## ELEVISION

MAGAZINE



"Local Live Programming" — Analysis
of the current challenge posed to both
station and advertiser by the diminishing
number of station-originated programs

ALSO IN THIS ISSUE:

Network Trends—A Special Report

Sending Executives to School

Clearance in Non-Option Time

Brand Study-New York

Television Around the World

How a Station Justifies Higher Rates

Radio Study: National Spot

Le ecord, capturing the majestic golden voice of the Lario Caruso, originally sold for about \$1.00 . . .



## Can you

APR 1 5 1957

Indiana University

guess its value today?

This original Zonophone record of Caruso with arias from Tosca, is now worth more than \$100.00 . . . and re-issues of other Caruso records are still soaring into the millions.

Similarly, many television time periods, bought originally for a song, are worth their weight in gold today. Fortunately, however, you can still secure valuable Spot TV franchises in important markets . . . buys which you can count on to soar in value in the months ahead.

For all the facts and data on such time periods, and their long-range potentials, consult with us. We will be happy to make available our many facilities and special services to help you with your Spot TV planning.

#### spot TV, too ... VALUE INCREASES WITH TIME!

Atlanta		
Bakersfield		
Baltimore		
Chicago Dallas		
Daytona Beach		
Jurham-Raleigh		

VICU	Erie
VNEM-TV	Flint-Bay City
PRC-TV	Houston
VHTN-TV	Huntington
VJHP-TV	Jacksonville
(ARK-TV	Little Rock
(COP	Los Angeles

WISN-TV	Milwaukee
KSTP-TV Minneau	oolis-St. Paul
WSM-TV	Nashville
WTAR-TY	
KMTY	Omaha
WTVH	Peoria
KCRA-TV	Sacramento

WOAI-TV	San Antonio
	San Diego
	Shreveport
	Bend-Elkhart
KREM-TV	Spokane
KOTV	Tulsa
KARD-TV	Wichita

**Television Division** 

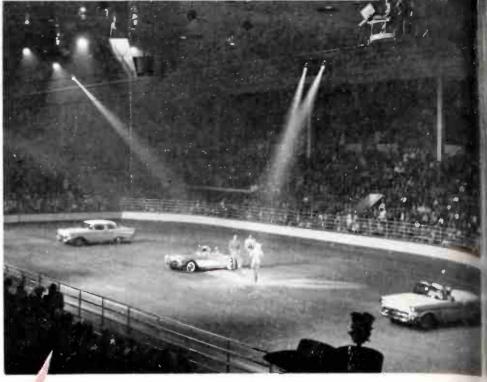
#### Edward Petry & Co., Inc.

THE ORIGINAL STATION REPRESENTATIVE

WANT YORK . CHICAGO . ATLANTA . DETROIT . LOS ANGELES . SAN FRANCISCO . ST. LOUIS







#### NETWORK QUALITY

at the local level!

#### "Spectacular" from Houston

The Houston Rodeo, starring Roy Rogers and Dale Evans, we carried by NBC as a Chevy Show "spectacular" via the production facilities and engineering of KPRC-TV. Forty-five KPRC-TV personel, seven cameras (two suspended from the Coliseum ceiling) at 275,000 watts of additional lighting were used for the hour-looprogram which included live commercials from the rodeo arena at the KPRC-TV studios.

KPRC-TV experience, instrumental in the success of this sho is equally important to your Houston selling success. Buy KPRC-1 and know you're right in the Houston market!

## KPRC-TV

CHANNEL

JACK HARRIS

Vice President and General Munager

JACK McGREW
National Sales Manager

EDWARD PETRY & C

National Representatives

KPRC-TV . . FIRST IN EXPERIENCE WITH OVER 900 MAN-YEARS



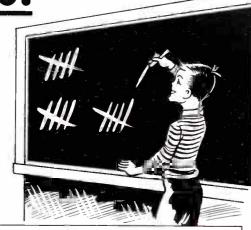


IOWA TELEVISION AUDIENCE REPORT

## KRN T-TV

Sweeps Ratings Again with 16 out of top 20!

9 out of top 10 Multi-Weekly Shows7 out of top 10 Once-A-Week Shows



323
FIRSTS in
476

Quarter Hours

News Ratings to 45.0

\*

	A.R.B. REPORT FO	R DI	ES MOINES AREA
	MULTI-WEEKLY	AVG. RAT.	ONCE-A-WEEK AVG.
<b>★ 1.</b>	Russ Van Dyke News 10:00 P.M.		★ 1. Ed Sullivan
<b>* 2.</b>	Al Couppee Sports10:20 P.M.	28.2	<b>★ 2.</b>   Love Lucy
			<b>★ 3.</b> \$64,000 Question 51.3
<b>* 4.</b>	Bill Riley's Rascals 5:20 P.M.	16.2	★ 4. What's My Line 46.2
<b>* 5.</b>	Captain Kangaroo 8:00 A.M.	15.9	<b>★ 5.</b> \$64,000 Challenge 41.0
<b>* 6.</b>	<b>Guiding Light11:45 A.M.</b>	14.0	<b>★ 6.</b> Red Skelton 39.9
7.	Comedy Time 4.00 P.M.	13.3	7. Lawrence Welk 39.4
<b>* 8.</b>	Cartoon Club 5:00 P.M.	13.2	★ 8. Lassie
<b>* 9.</b>	Garry Moore 9:00 A.M.	13.1	8. Perry Como 39.0
<b>★10.</b>	Our Miss Brooks 1:00 P.M.	12.8	10. Wyatt Earp 38.7

Katz Has The Facts On That—
Very Highly Audience Rated,
Sales Results Premeditated,
CBS Affiliated
Station in Des Moines!

DES MOINES TELEVISION



Channel 8 in lowa - A COWLES OPERATION

#### TELEVISION

#### MAGAZINE

#### APRIL . VOLUME XIV, NO.4

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THE COMMERCIAL Next month TELEVISION MAGAZINE publishes a wide-ranging survey of the TV commercial today, with a selection of 30 outstanding commercials whose influences charted new paths in style, content and technique, and an examination of the significance of current trends. Other highlights: The executive struggle for the top, what it consists of and the price it exacts . . Profile on Robert Kintrer and his impact on NBC. . . . How motivational research aided in the complete, and successful, transformation of a long-established public image—the story of Blue Dutch Cleanser. . . . An analysis of the controversial Storz "bombshell" and its impact on radio today.

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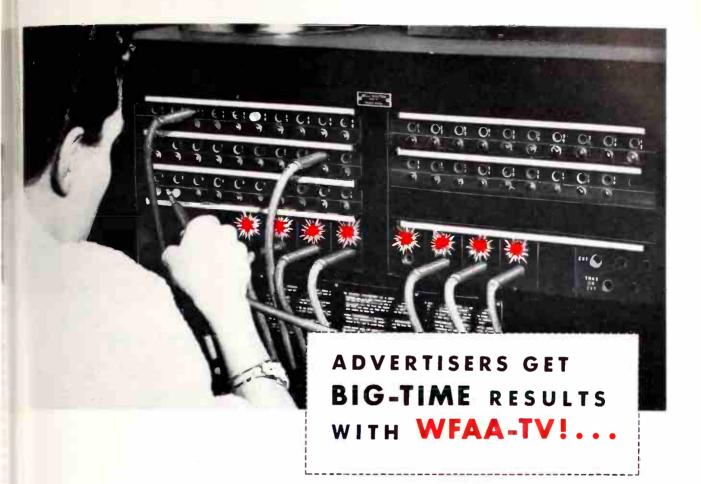
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How the lights on that switchboard do light up at Felix Harris & Co., Dallas insurance agency, following Wes Wise's "Evening Edition Sports"! Immediate calls the same evening ... carry-over calls the next day ... all interested in a brand-new form of monthly payments for auto liability coverage! And with careful screening and automatic disqualifications, still over 75% of the callers were written up! That brings a big grin to any advertiser's face...further proof that advertisers do get "big time" results with WFAA-TV!

## PETRYMAN for complete market data

Call Your

and availabilities

CHANNEL 8-DALLAS

Blanketing 564,080 North Texas television homes

By showing most people what they most like to see CBS Television attracts the greatest audiences day and night and is the largest single advertising medium in the world...



- 1. CBS Television broadcasts 8 of the 10 most popular nighttime programs ...6 of the top 10 during the daytime (FIRST FEBRUARY 1957 NTI).
- 2. The number of people who actually watch the average program - not the total number of people who casually tune to a network sometime during the course of the broadcast week.
- 3. CBS Television daytime programs deliver a 23% larger average audience than the only other network with a daytime program schedule (7 AM-6 PM. MONDAY-PRIDAY, FIRST FEBRUARY 1957 NTI).
- 4. CBS Television nighttime programs deliver a 21% larger average audience than the second ranking network... 79% larger than the third (6 PM. 11 PM, SEVEN NIGHTS OF THE WEEK, FIRST FEBRUARY 1957 NTI).
- 5. Today, as in 1956, 1955 and 1954.
- 6. According to the most recent PIB figures, CBS Television is earning a 21.5% larger share of America's total advertising appropriation than any other single advertising medium.



PROVIDENCE RHODE ISLAND

Represented by WEED Television

#### focus on BUSINESS

#### il, 1957

iness has been slow since the of the year, but in the past few ks it has improved slightly. One he problems plaguing the indusis that seasonal cycles are not sharp but irregular. Two years buying for the approaching fall an as early as June. Last year, we was relatively little activity fre late July. Indications are that year the summer and fall buyrush will be late again.

#### TV'S NEW DIMENSIONS

Ī			-		Homes reached
					during average minute
Į.	hig	hes	t-rated	show .	16,231,000
þ	10	27	**	shows	12,851,000
į,	20	11	**	**	12,065,000
ŀ	30	2.2	4.4	"	10,965,000
i.	40	41	и.,	**	10,139,000
Īe.	50	**	24	**	9,668,000
Ϊà	60	2.5	1.0	**	8,803,000
É	70	**	**	**	8,371,000
į,	90	**	**	••	7,231,000
lè	95	2.2	**	- 11	6,013,000
To.	99	**	**		6,092,000

elrision's new dimensions are strikgl revealed by the table above. Prend by A.C. Nielsen from its first etork TV report for February, 1957, sows the large number of homes aced by the 99 highest-rated proas, out of an all-network total of 10 vening shows.

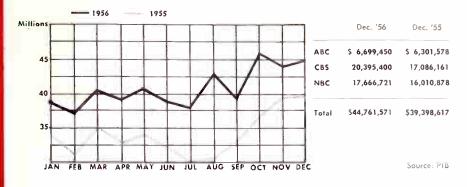
Te advertiser who now uses nightm network TV starts from the hightirculation base in media history, 'ebruary, he had a choice of 99 orams which delivered more homes a the leading weekly magazine.

The figures demonstrate anew the alky of over-emphasizing the rating at For the advertiser, more important than whether his show is number 0 r 30, is the fact that there are at a 40 programs which reach 10 million or more homes; that there are 90 the reach 7 million or more.

I other words, the sheer size and peal of the medium today are such so practically guarantee the adverse access to huge audiences for his ab message.

rom the standpoint of reaching repects en masse, the advertiser's risk has declined sharply.

#### TV NETWORK BILLINGS



#### TV VIEWING SATURDAY-DAYTIME SETS-IN-USE FOR JANUARY

	FOR SPOT BU	FOR NETWORK BUYERS: % Sets-in-use by EST		
Hour	Eastern Time Zone	Central Time Zone	Pacific Time Zone	Total U. S.
7 AM	0.4	_	_	0.2
8 AM	4.3	5.2	1.1	2.3
9 AM	14.0	16.7	11.1	9.1
10 AM	25.0	23.0	16.7	18.9
11 AM	28.2	22.2	18.7	22.8
NOON	24.8	17.6	15.8	21.9
1 PM	20.5	17.7	15.6	18.7
2 PM	17.0	21.8	13.1	17.3
3 PM	21.6	18.9	12.4	20.5
4 PM	21.8	17.6	20.4	20.1

Source: ARB, January, 1957

#### TV VIEWING SUNDAY-DAYTIME SETS-IN-USE FOR JANUARY

	FOR SPOT BU	FOR NETWORK BUYERS: % Sets-in-use by EST		
Hour	Eastern Time Zone	Central Time Zone	Pacific Time Zone	Foral U. S₄
7 AM	0,1	_	0.7	0.1
8 AM	0.4	0.6	0.9	0.2
9 AM	4.7	3.9	3.6	2.6
10 AM	5.5	4.3	5.3	4.3
11 AM	13.5	8.0	6.0	8.6
NOON	17.5	15.4	8.4	12.3
1 PM	21.8	18.2	18.0	17.5
2 PM	24.0	18.8	21.1	19.7
3 PM	23.5	30.9	20.2	19.9
4 PM	35.2	32.3	28.2	31.6

Source: ARB, January, 1957

#### TV MARKETS

#### MARCH 1, 1957

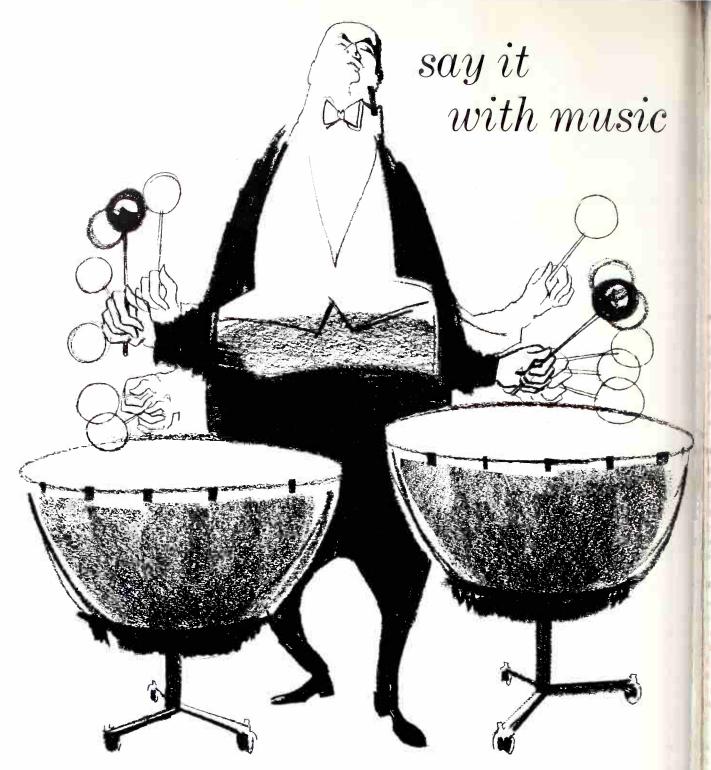
Commercial stations U.S. & possessions	459
Total markets	263
4- (or more) channel markets	16
3-channel markets	37
2-channel markets	67
1-channel markets	143

Source: TELEVISION MAGAZINE

#### TV RECEIVERS

	Dec. '56	Dec. <b>'55</b>
Production	626,984	604,626
Retail Sales	957,193	933,467

Source: RETMA



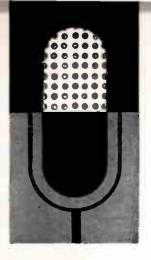
Now, 18 hours of

## MUSIC

with 18 news shows daily on

#### WJIM-RADIO

Lansing, Michigan



#### radio wrap-up

A monthly status report on radio advertising

#### -RADIO'S BEST YEAR

nighest billing record in the history of radio was sered in 1956 with national spot and local classification accounting for the principal share. Net revenue 956 should top \$485 million, about 2% above the pus all-time high of 1953. . . . Early 1957 figures how solid increases for national spot and local and derate rise for network radio.

#### MIN STATISTICS

186% of all new cars sold in 1956 were radioped, according to a Fact Finders survey prepared te Radio Advertising Bureau. In the last two years, 4,000 radio-equipped cars were sold to the public. nore expensive the car, the greater the percentage to radios installed. Cadillac, for example, was 98.6% queequipped, compared to 64.0% for Studebaker.

#### S GROWING PAINS

Is a growing chorus of opinion which believes that bullish state may soon end unless some stations own on the number of commercials being slotted in the 7-9 a.m. and 4-6 p.m. time periods. The recent im Esty agency request for morning logs, it apstemmed more from fear that too many spots 1 the a.m. time periods, than from the desire to on close placement of competitive products. Local stronger job to convince agenand advertisers that other daytime segments are y valuable. . . Although national advertisers ereturned to spot radio in great numbers, many in smaller markets have not shared in the ets. Possible reason: It often pays an advertiser spot TV, since the cost differential is much less nin the larger markets.

#### REPORT ON NBC'S HOURLY NEWS

ilding 7 a.m., 8 a.m. and 11 p.m. on which Nielsen sot report, Bufferin and Kools each made 55,665,000 s home impressions per week under their co-sponsor-hof NBC's recently launched news on the hour (five-te around-the-clock newscasts from 7 a.m. to 11 p.m., hay-Friday). The first Nielsen scores, from the secanuary report, show that the best rating was earned a.m. (1,431,000 homes reached daily); smallest au-

#### RADIO SETS-IN-USE (IN-HOME ONLY)

NIFISEN DECEMBER 1956

NIELSE	N, DECEMBER IS	/20 6 Radio Homes
Hour*	<i>'</i>	Using Radio
6- 7 a.m.		5.5
7- 8 a.m.		13.8
8- 9 a.m.		17.2
9-10 a.m.		16.2
10-11 a.m.		16.3
11-12 noon		15.2
12- I p.m.		16.0
1-2 p.m.		15.6
2- 3 p.m.		12.3
3- 4 p.m.		11.5
4- 5 p.m.		11.0
5- 6 p.m.		11.7
6-7 p.m.		12.4
7-8 p.m.		11.6
8- 9 p.m.		9.5
9-10 p.m.		8.3
10-11 p.m.		7.3
11-12 mid.		6.2
*MonFri.	average before	6 p.m.;
Sun-Sat. 6	p.m. and after.	

#### TOP TEN DAYTIME WEEKDAY NETWORK RADIO PROGRAMS

NIELSEN, JANUARY 1957 (SECOND REPORT)

rogram Homes

Program		Homes Reached	
1.	Helen Trent—(CBS)—-Scott	1,908,000	
2.	Arthur Godfrey-(CBS)-Norwich-11:15 a.m.	1,B60,000	
3.	Arthur Godfrey-(CBS)-Staley-11:00 a.m.	1,765,000	
4.	Arthur Godfrey—(CBS)— Mutual Benefit	1,765,000	
5.	Ma Perkins—(CBS)—Lipton	1,765,000	
6.	Arthur Godfrey-(CBS)-Chun King-10:45 a.m.	1,717,000	
7.	Young Dr. Malone—(CBS)—Scott	1,717,000	
8.	Our Gal Sunday—(CBS)—Scott	1,670,000	
9.	Our Gal Sunday—(CBS)—Colgate	1,670,000	
10.	Arthur Godfrey - (CBS)-Norwich-10:45 a.m.	1,622,000	

#### TOP FIVE NIGHTTIME NETWORK RADIO PROGRAMS

	MILESLIN, JANUARI 1937 (SECOND REPORT	/
	Program Home	es Reached
1.	People Are Funny—(NBC)	1,288,000
2.	Dragnet—(NBC)	1,240,000
3.	Great Gildersleeve—(NBC)	1,193,000
4.	Gunsnioke(CBS)Sun.	1,049,000
5.	True Detective Mysteries—(Mutual)	859,000

#### TOP FIVE

#### NIGHTTIME MULTI-WEEKLY RADIO PROGRAMS

NIELSEN, JANUARY 1957 (SECOND REPORT)

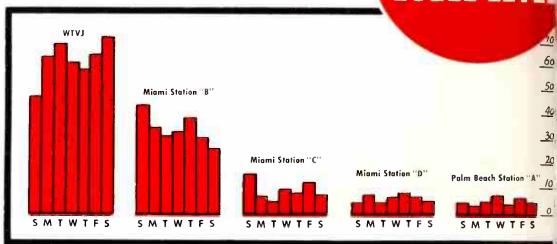
	Program Home	s Reached
1.	towell Thomas—(CBS)	1,526,000
2.	News of the World—(NBC)	1,383,000
3.	One Man's Family—(NBC)	1,288,000
4.	Amos 'n' Andy Music Hall-(CBS)	1,288,000
5.	News(NBC)MonFri., 7 p.m. & 8 p.m.	954,000

## They All Read L

#### SOUTHEAST FLORIDA

418 ¼ Hour Rating "Firsts" of a total of 505





Station Share of Audience 6 PM to Midnite

THE JANUARY ARB SOUTHEAST FLORIDA SURVE CLEARLY DEMONSTRATES WTVJ'S DOMINANCE C THE ENTIRE SOUTH FLORIDA AUDIENCE



WTVI is the only Television Station Serving (and Selling The Entire South Florida Market

WTVJ · MIAMI

IN ALL COS PROGRAMS SHOWS

## oud And Clear!

## ALM BEACH

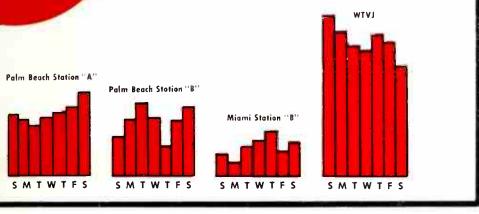
6

3

14

#### **60 MILES NORTH**

404 % Hour Rating "Firsts" of a total of 503



Station Share of Audience 6 PM to Midnite

TH WEST PALM BEACH ARB REPORT (JANUARY 1957)

SIDWS THAT VIEWERS THERE SELECT WTVJ AS THEIR

NC1 PREFERENCE BY AN OVERWHELMING MAJORITY

Obtain the complete story of WTVJ's selling prowess from your PGW Colonel

Florida's FIRST
Television Station

OAL NEWS

T/ 1



### BELIEVABILITY

built

#### MODERN MEDICINE

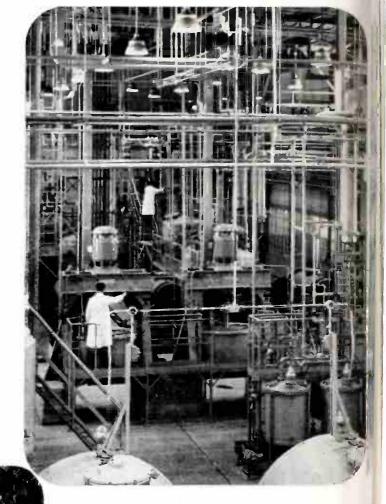
. . . and

#### **VT-LWW**

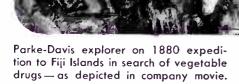
America's great pharmaceutical companies have been built on faith that continuing research can ultimately conquer the ills that plague mankind.

**WWJ-TV**, with its 10 years of leadership and emphasis on quality, has given Detroiters another well-founded faith—faith that dialing Channel 4 always provides the finest of television.

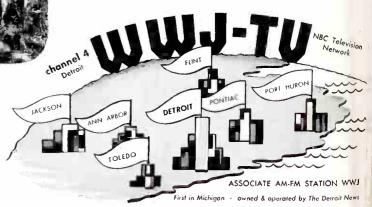
Seeing is believing to the great WWJ-TV audience—a priceless advantage to every advertiser.



Detroit's Parke, Davis & Company, one of the world's largest pharmaceutical manufacturers, was founded in 1866. Therapeutic agents developed in the company's research laboratories play a major role in the fight against disease. Photo above shows the modern "jungle" that produces Chloromycetin, the broadspectrum antibiotic.



Tenth Anniversary Year



National Representatives: Peters, Griffin, Woodward, Inc.

#### io wrap-up From page 9

e was clocked at 11 p.m. (56,000 homes reached ). Here's the picture:

I	Homes Reached			Homes Reached	
Hour	(000)	Hour		(000)	
9 A.M.	1,431	5	P.M.	477	
10	1,002	6		477	
1	859	7		954	
Voon	620	8		954	
1 P.M.	906	9		716	
2	716	10		334	
3	763	11		56	
4	954				
Total Dai	ly			.11,163,000	
Total Wee				55,665,000	

#### TEN NETWORK ADVERTISERS

ng January and February: Bristol-Myers, Brown Villiamson, Colgate-Palmolive, Lever Bros., Kraft os, Miles Laboratories, General Motors, F. W. Woolph, Scott Paper, Slenderella.

#### FTEN SPOT ADVERTISERS

vr Bros., Slenderella, Bristol-Myers, Texaco, Hit Irde, Ford Motor, Thomas Leeming, Shell Oil, Amerur Airlines, Metropolitan Life.

#### AJE FOR NETWORK RADIO

thugh Norelco has found TV a "terrific medium," his switched billings to network radio this season. For the change: Norelco found its one-shot TV network radio," says ad manager Harry Fry, "if the dealer is the show one week, he catches it the next." Tollco will underwrite a three-a-week five-minute Herman sports strip on CBS radio, following will Thomas. Although Norwich Pharmacal is a tiguser of network radio, John Alden, vice-president a carge of advertising, registers often-heard complaint: I ave confidence in it, but not much data to support this confidence."

#### BUSINESS

ebork: R. J. Reynolds has climbed on the network anwagon in a big way. For Camel cigarettes, it will posor five participations per week on NBC's News ie World (7:30-7:45 p.m., Monday-Friday, EST) for 6 veeks, and on ABC 20 five-minute weekly newscasts ung evening and week-end time periods. Gross billing \$1,250,000. Also for Camel, Reynolds will buy five-ninte Herman Hickman sportscasts on alternate basis in Norelco. In June, Camel will take over a full six-latitip and install Phil Rizzuto as sportscaster.

etwork radio continues to attract a wider variety flients. American Institute of Men's & Boy's Wear is spend \$100,000 for 14 weekly weather capsules on NC's weekend Monitor, starting in late summer.

Weely Fabrics will sponsor 10 fashion segments on hsame program for a seven-week campaign.... Florida Lad & Homes Bureau will buy five-minutes of Galen Dike's Saturday morning variety hour for a 13-week seing effort.

luaker State Oil Refining will sponsor Mutual's Game

of the Day baseball broadcasts in over 360 markets. Contract calls for underwriting a Saturday or Sunday game. In addition, client will sponsor Frankie Frisch in six weekend sportscasts in 150 markets not picking up Game of the Day.

Simoniz signs for \$154,000 campaign on NBC's Monitor. . . . Account also buys combination news and sports package on CBS for latter-part-of-week promotional effort. . . . General Foods renews sponsorship of five 15-minute segments per month on Arthur Godfrey Time. Duration of contract: 52 weeks. . . . Carling's Brewing Co. will sponsor 20 Martin Block deejay shows on the ABC network on each of seven selected week-ends. . . . Waterman Pens underwrites 13-week campaign to sponsor portions of Bob & Ray on NBC's Monitor.

National Spot: Beer advertisers will spend 20-30% more in spot radio this spring and summer. In addition to many local and regional brewers, a number of premium-priced products, including Budweiser and Schlitz, will be represented. . . . Heaviest spenders for baseball broadcasts, many on regional networks, are breweries. . . . National Board of Fire Underwriters allocating \$890,000 for campaign on 130 radio stations for 13 week drive. Heavy spot TV also will be used in 10 major markets.

General Foods, for its Birds Eye Frozen division, will use big 100 market spot campaign. Balance of \$1,650,000 ad budget will go to *Life* magazine. . . . Procter & Gamble sets 12-market campaign for its Cheer detergent.

American Airlines buys whopping spot campaign on KNX, Los Angeles, to supplement its all-night *Music Till Dawn* broadcasts on the station. Contract is for three years. . . . Dr. Pepper will spend \$1 million during '57 for radio-TV campaign. Budget allocation: 75% TV, 25% radio-mostly spot. AM schedule goes to 230 markets, 15 spots per week; TV schedule slotted in 85 markets on 26-to-52 week basis.

Old Spice plans two 13-week campaigns (spring and fall) in 20 markets on 30 stations. . . Lever, already using medium for Lifebuoy, Silver Dust and Pepsodent, plans to renew its Spry campaign in over 40 large markets. . . Lite Diet Bread launching 150-station saturation campaign. TV also will be used in important markets. . . Slenderella, now using 22 local shows in the New York market, adds five more "personality" programs.

#### BIG MONEY IN LOCAL RADIO

In New York, WABC renewed deejay Martin Block for another five years, with guarantee of \$1 million under new contract. Block gives up his sustaining network show to confine most of his radio activity to ABC's New York outlet. He'll do network radio shows on sponsored basis only.

Jerry Marshall, Block's replacement when he left WNEW, has signed with another New York independent, WMGM. Marshall can earn up to \$100,000 yearly. He'll be slotted opposite his former program from 10-12 noon, Monday-Friday (10 a.m.-1 p.m., Saturday)... Another network "name," Bill Stern, has tied-in with a local show. The sportscaster will do three-hour daily wake-up show on WINS, New York.



Network

### Here's the on



Color Studio



B/W Studio



Remote



Color Film



B/W Film



Special Effects, Montage, etc.

#### Applicable anywhere in TV system Meets highest performance standards

- 1. Crosstalk better than 55 db down.
- 2. Ideally suited to studio, master or transmitter control.
- Switch action makes all contacts simultaneous within one millisecond.
- 4. Holds differential gain within 0.1 db.
- 5. Limits differential phase to below 0.1 degree.
- 6. Perfect input match to 75 ohm line . . . requires no high frequency compensation . . . that to 7 mc.
- 7. Module design permits 10 or 15 inputs and 2, 4 or 6 outputs per switch.
- 8. 10 x 6 switch requires only 21" of rack space... Controls grouped for easy identification and operation.

## roven TV switching system for all color and monochrome!

New Philco switch provides centralized—transientless—control of simultaneous color . . . coded-color . . . monochrome for studio control, master control or transmitter

Before you expand station facilities or update present equipment . . . get the facts on simultaneous witching from Philco. This new switch offers significant savings over other systems in requirements for video processing equipment . . . handles TV rolor or monochrome—composite or non-composite—by remote control.

Only the new Philco switching system permits use of a single color or two colors alone. The scope of special program effects is greatly increased

since switching can be accomplished before the signal has been color coded.

Audio switching, sync insertion, tally-lights and change from color to monochrome may be easily interlocked with video switching. Low voltage DC Relays eliminate costly video cabling. This new switching system has been proven over thousands of hours of operation on RGB and composite switching. Life tested for more than a million switching cycles without maintenance or failure.

SEE THIS SWITCH AND THE COMPLETE CINESCANNER SYSTEM DEMONSTRATED AT NARTH,

CONRAD HILTON HOTEL, CHICAGO, APRIL 7-11, BOOTH #11



Studio Control



Master Control



Leansmitter

#### PHILCO CORPORATION

GOVERNMENT AND INDUSTRIAL DIVISION

Philadelphia 44, Pennsylvania • In Canada—Philco Corporation of Canada Limited, Don Mills, Ontario



HENRI FAST

#### focus on

#### PEOPLE



HENRY M. SCHACHTE

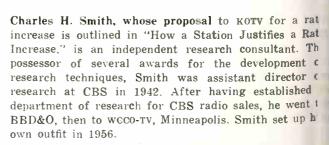
These are some of the men in—and behind—the storie in this issue of TELEVISION MAGAZINE:

Henri Fast, author of "TV Around the World," is deputy director of mass communications at UNESCO A professional journalist who edited several Belgian magazines, Fast entered the Belgian government information service in 1940. In 1948, he joined the U.N., was stationed in Shanghai, the Philippines, Indo-China Thailand and Indonesia. Now im Paris, he assumed his present position in 1955.

Henry M. Schachte is advertising vice president of Lever Brothers, described in this month's Radio Study as the company whose million dollar campaign for Pepsodent has been a major factor in the current resurgence of national spot radio. Schachte joined Lever in 1955 was previously an account supervisor and v.p. at Bryan Houston agency and director of advertising at Borden Co

Pierre Marquis, who supervised preparation of the Screen Gems' study which appears as this month's Specia Report, is director of sales planning for the film company. Marquis joined NBC sales planning in 1951, moving to MCA-TV in 1954 as research director. The 33 year-old Marquis came to Screen Gems in 1956.

William N. Davidson is one of the first executives in television to be sent to a university (MIT) to take management training course. (See "Sending Executive to School.") General manager of wrca and wrca-to New York. Davidson became assistant general manage for wtam and wnbk, Cleveland, in 1954. He assume the same title at wrca-am-to in 1955, and last year, wa named general manager of the station.





PIERRE MARQUIS

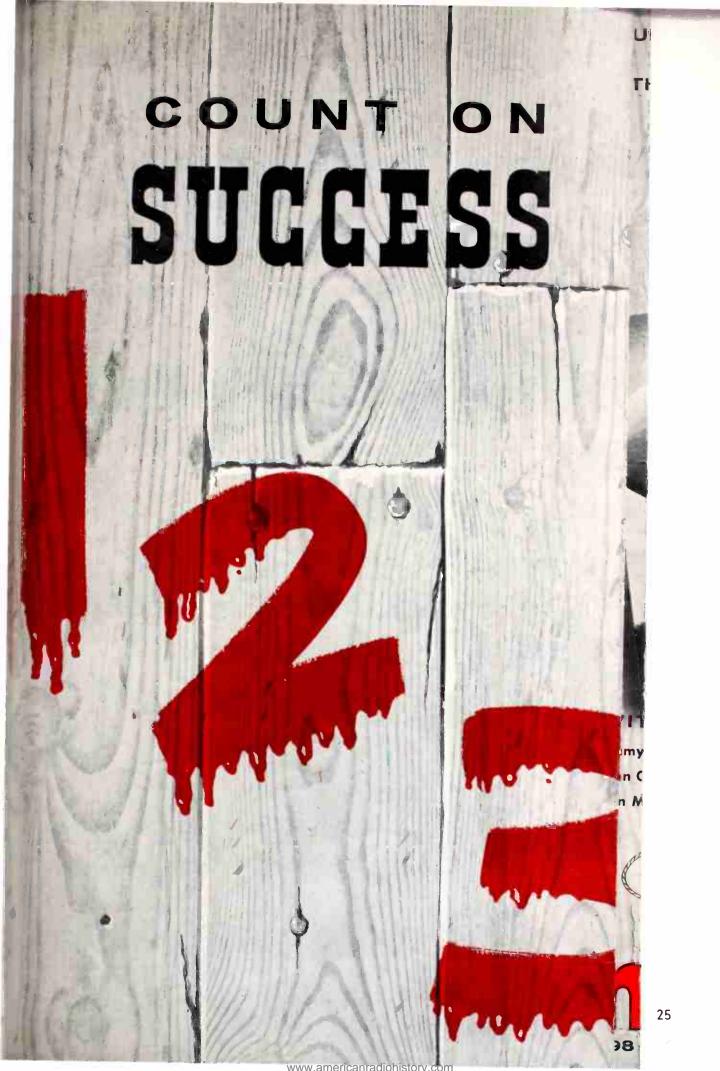


WILLIAM N. DAVIDSON



CHARLES H. SMITH

TELEVISION MAGAZINE . APRIL 19!



NT ON SUCCESS... RATING SUCCESS... SALES SUCC

THESE 123 FULL-HOUR WESTERN PEATU

GENE AUTRY

ROY ROGERS



#### H HOLLYWOOD GREATS LIKE

Durante

arradine

iller

Dale Evans

**Ann Rutherford** 

Sterling Holloway

Andy Devine

**Paul Kelly** 

**Buster Crabbe** 

Gabby Hayes Sons of the Piose

Gale Storm

give a hoot and a holler to your representative at



Madison Avenue, New York 22, N. W (PLaza 9-7500)

www.americanradiohistory.com



#### Color Letter

#### REPORT FROM CONSOLIDATED

The greatly increasing use of color in television production prompted Consolidated Film Industries, Republic Pictures' lab subsidiary, to run a series of weekly color seminars for agency, network and film production personnel this season. More than 400 people attended the sessions, which consisted of screenings illustrating various types of color films and processes, followed by question and answer sessions. Here are some of the highlights of the discussions.

#### "QUALITY AND SPEED NOW AVAILABLE IN EAST"

Three facts were emphasized by Consolidated's Albert A. Duryea, resident manager of the Fort Lee plant:

- 1. Producers can obtain first class processing of 35mm Eastman color negative on a 24-to-36 hour basis.
  - 2. Producers can obtain top quality color optical effects in the East.
- 3. Excellent 16mm internegatives can be made from original 35mm negatives by means of interpositives, and large numbers of 16mm contact prints can be made from 16mm internegatives. Prints in 16mm can be made speedily and economically by this method.

#### QUESTIONS MOST FREQUENTLY RAISED AT SEMINARS

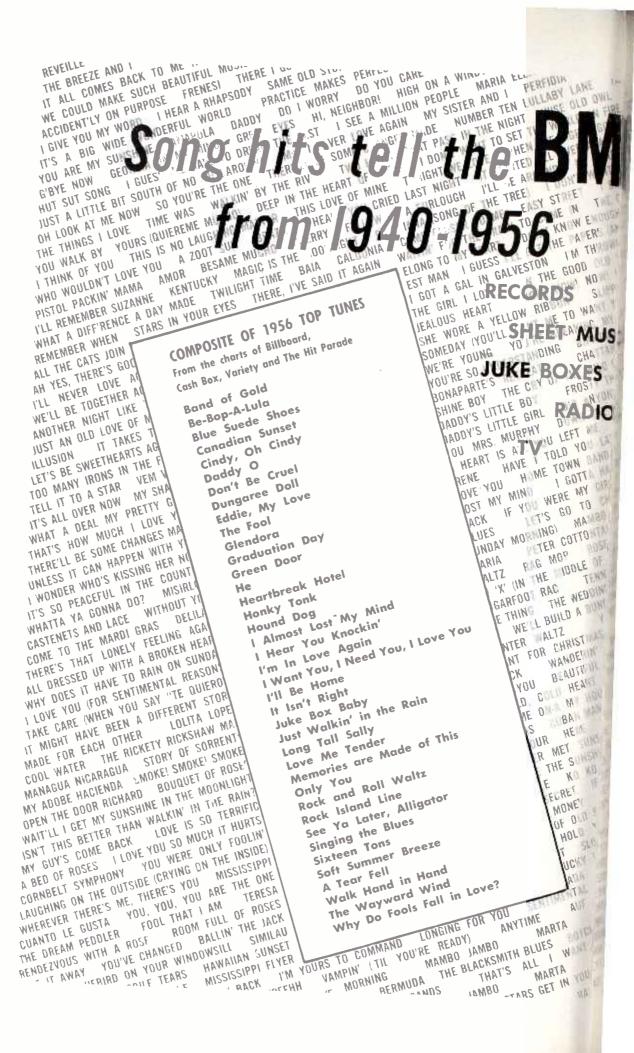
Q: Is that a reduction print from the original or internegative?

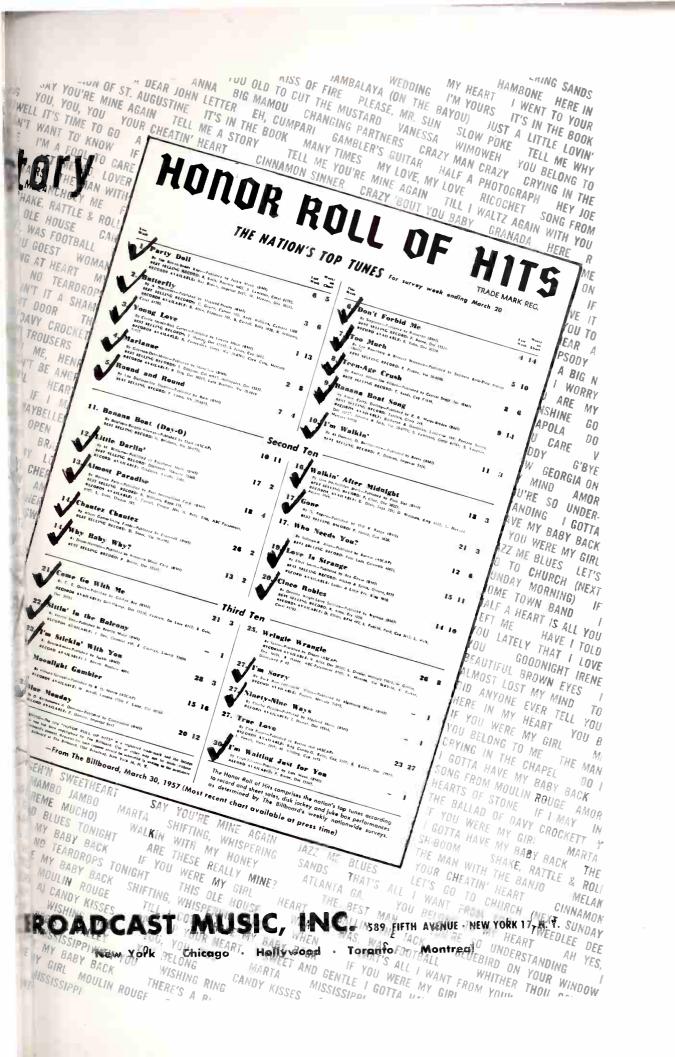
A: This print was made from a 35mm internegative. We don't recommend printing from the original negative as there is always a dirt problem, because in making reduction prints it is necessary to print with the base of the 35mm negative facing the 16mm positive. Considerably more specular light is required in printing color films than black and white films. Consequently, even if the base condition were similar to black and white, the color print would show up more base defects than black and white.

The reason we use an internegative is that in making it, it is possible to have a defect-free base because less handling is involved than on an original negative. Very often 35mm and 16mm prints are required at the same time, and since reduction printing is a slow process, if you have an internegative, both 35mm and 16mm prints can be manufactured simultaneously.

- Q: Have you run any of this test film through closed circuit to evaluate what method is best for television?
- A: Yes, we have seen a number of color jobs on closed circuit TV that we have printed on the East Coast and West Coast for television.
- Q: I understood that for television they always try to achieve a pastel through all the colors so that you don't get anything that's too bright. Is this true?
  - A: We haven't had any specific instructions that way. A really good

    To page 28







## Memphis Food Chain Adds 5<sup>th</sup> Year!

BIG STAR STORES of Memphis and long-time spansor of Cisco, comment an entering 5th year of spansorship:

"Cisco Kid has shown a high rating locally. It has brought direct sales returns for Big Star Stores... We also sponsor Ciscain Cape Girardeau, Mo. The results in this new area are excellent. Recently when the Columbus, Miss., station opened, we started Cisca there. Already we see sales results... Cisca Kid has helped all aur big Star Stares."

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



theatrical color projection print, provided it is not dark, is now acceptable for television reproduction.

Q: When will the new Eastman duping material be available and what quality will be obtainable from it?

A: Tests made by Eastman on their new 5253 and 7253 showed very excellent results. To date, we have had only sensitemetric strips to process. But we expect film within the very near future.

Q: You announced developing and printing of 35mm Eastman Color in the East?

A: Yes. All of these tests were printed and developed by Consolidated in the East. We develop and print in excess of one million feet of Eastman Color a week at our Fort Lee plant.

Q: If the job was started on the West Coast and some material was cut into it on the East Coast, would there be a depreciable difference in the color value since the developing was done in different labs?

A: Not between our Consolidated West Coast lab and our East Coast lab, and it would be my opinion that at almost any lab you could intercut because we all try to hold the Rochester standard on the color processing. A negative can be developed and timed on the West Coast and we print it from their matts; they make a sample out there and we use their matts.

Q: On this last portion that we saw, how is the sound recorded?

A: It's an optical track.

Q: Is it a dye track?

A: No. It's a silver track.

Q: Are you making silver tracks in all the work you are turning out?

A: All of the Eastman Color. It's silver plus dye, but the basic density as the photo cell of the projector sees it is silver density only.

Q: Do you recommend that the commercial producer shoot in Kodachrome or in 35mm Eastman Color?

A: The best result is naturally obtained by shooting in 35mm Eastman Color. However, if only 16mm prints are going to be required, it is our opinion that the producer should consider using Kodachrome because of the tremendous difference in cost.

If any 35mm prints are required, it is uneconomical to use the Kodachrome because the cost of making

blow-up color prints would me than off-set the initial saving. At the quality of the 35mm prints would be inferior.

#### BASICS OF PROCESSING FOR BEGIN

The producer shooting in Same Eastman Color usually shoots a ries of exposure tests and has the developed before the start of tactual shooting of the production.

The negative is sent into the is daily and is developed as soon as is received. Daily rushes printed color are returned to the producer editor for evaluation and for a sembly into the work print. The colonegative is broken down and cat logued to be ready to be matched the work print.

As early as possible, the scenthat are going to be used for specieffects are assembled into rolls, as separation positives and the intenegatives with the effects are made and checked so that they will ready to be inserted into the neg tive when it is cut to match the work print.

It is customary to make a on light combined print immediate after the negative is cut to che the cutting and sound synchroniz tion. If this combined print is a proved, a fully corrected sample made simultaneously with the maing of complete separation positiv of this assembled negative for prection purposes. It is used for t manufacture of the color interneg tive, which is used for 16mm print

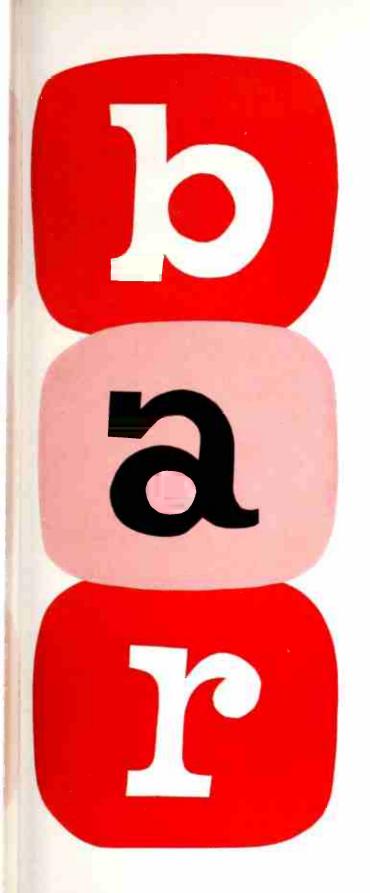
#### BASICS OF PROCESSING FOR 16mm | COMMERCIAL KODACHROME

A producer shooting a production 16mm Commercial Kodachror sends in each day's Kodachrome the laboratory, which in turn has processed by Eastman Kodak.

When the Commercial Kod chrome is returned to the lab, dai prints are made on either black-an white reversal positive or reversolor positive. These are sent to to customer for editing into a wolprint.

The majority of jobs are cut of A and B printing, and the origing Commercial Kodachrome is or used for a few samples and for the manufacture of an Eastman Colinternegative which is printed A a B so that it includes any desirent of the majority of the maj

Eastman Color positive prints & manufactured by contact printi from this color internegative.



monitors the nation

broadcast advertisers reports, inc.

236 East 47th St., New York 17, N.Y., MUrray Hill 8-1370



#### KNOWLEDGE

Knowledge and speed guide the surgeon's hand.

In our fast-moving field, too, knowledgeable decisions frequently must be made quickly.

That's why... when we give you facts ... we're careful to make them accurate, complete and pertinent. And, whenever possible, get them to you fast while they still have meaning and application.

#### AVERY-KNODEL

INCORPORATED

#### report on spot

How coffee advertisers use spot TV. A study of 17 major markets

Listed below are coffees which were advertised on spot TV luring the last quarter of 1956 in 17 major markets, as reported by 3roadcast Advertisers Reports, Inc.

BAR tape-records all telecasting in various markets on a regular basis for seven-day periods. The schedules shown represent the TV activity of the brand in the market during

8 spots

FLEETWOOD COFFEE

Atlanta

the recording week. They are taken from the recently published BAR report, "A National Guide to Non-Network Television Advertisers by Product Categories."

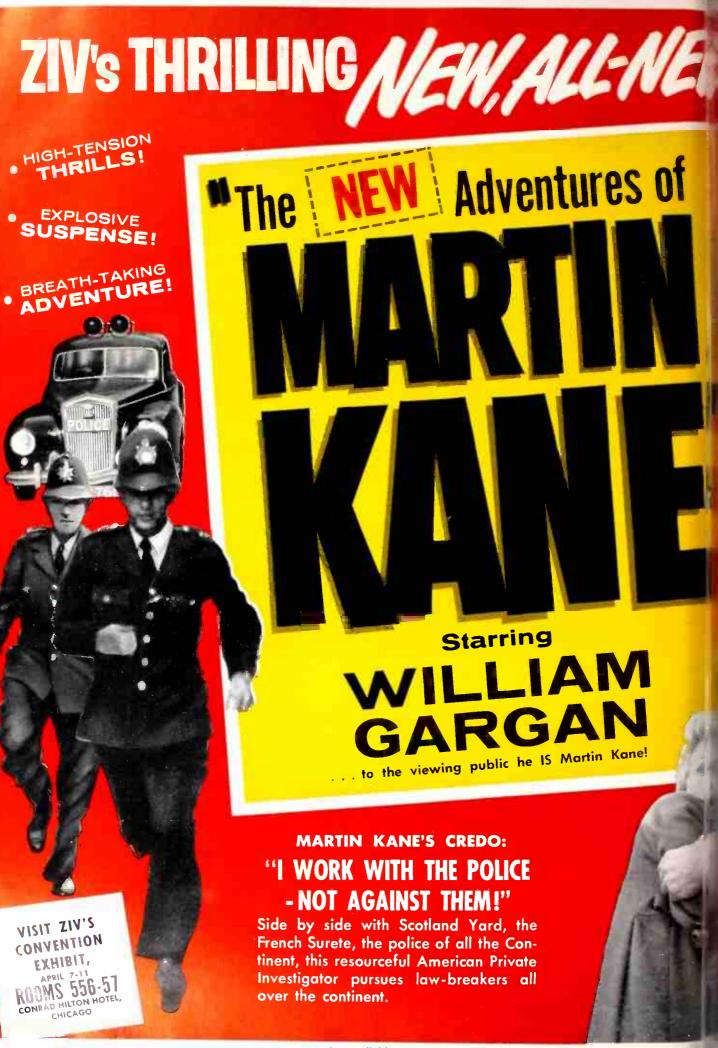
TWOOD COFFEE	٠.	program
Minneapolis		spot
	'	spor
AILEY INSTANT COFFEE		
Atlanta	13	spots
Atlanta		.,
HONJOUR COFFEE		
Cleveland	70	toott
Cieverand	3,	spors
SUSTELO COFFEE  New York		•
New York	'	spor
SUTTER-NUT COFFEE		
Los Angeles		
Milwaukee		programs
Minneapolis		spots
	4	spors
CHICAFE INSTANT COFFEE		
' Atlanta	. 13	spots
CHOCK FULL O'NUTS COFFEE		
New York	1	program
Philadelphia	15	spots
DECAFE INSTANT COFFEE	_	
Atlanta		spot
Baltimore		spot
A Boston Chicago		spots spots
Cleveland		spots
Detroit		spot
Milwaukee	-	spot
New York		program
		spots
Philadelphia		spots
Pittsburgh		spots
Washington		spot
DELCREST COFFEE		
Detroit	1	spot
DON-DE COFFEE		
Cleveland	16	spots
EHLERS COFFEE		
Baltimore	1	snot
New York	9	spots
	•	

TELEVISION MAGAZINE . APRIL 1957

FOLGER COFFEE	_	
Cincinnati		•
Calumbus		
Los Angeles		spots
Minneapolis		spots
San Francisco	. 5	spots
HILLS BROTHERS COFFEE		
Chicago	9	spots
Cleveland		spots
Detroit	. 9	spots
Los Angeles	8	spots
Miami		spots
Milwaukee	20	spots
Minneapolis	12	spots
San Francisco	14	spots
HIXSON COFFEE		
Detroit	. 1	spot
HOLIDAY COFFEE		
Boston	1	spot
J F G COFFEE		
Atlanta	31	spots
LUZIANNE COFFEE		
Atlanta	9	spots
Baltimore	10	spots
Los Angeles	5	program
Philadelphia	39	spots
Washington	18	spots
INSTANT MAXWELL HOUSE COFFEE		
Boston	21	spots
Chicago	3.1	spots
Cincinnati	10	spots
Cleveland	19	spots
Columbus	10	spots
Detroit		spots
Los Angeles	6	spots
Minneapolis	11	spots
New York	25	spots
Pittsburgh		spots
San Francisco		spots
Washington		spots

McGARVEY COFFEE Minneapolis	1	spot
McLAUGHLIN MANOR HOUSE COFFEE Chicago Milwaukee	20	
MERIT COFFEE Columbus	2	spots
NASH COFFEE Minneapolis	9	spats
NESCAFE INSTANT COFFEE Baltimore	5	spots
Boston	5	spots
Cincinnati		spots
Cleveland		program
		spot
Columbus		spots
Detroit		spots
New York		programs
Pittsburgh		spot
Washington		spots
PERFECT HOST COFFEE Los Angeles	3	spots
POMCO COFFEE Pittsburgh	1	spot
SAVARIN COFFEE		
		program spots
Philadelphia	'	program
THOMAS J. WEBB COFFEE Chicago	1	program
WILKINS INSTANT COFFEE Washington	62	spots
VIIIAN COFFEE		
YUBAN COFFEE Los Angeles	,	
San Francisco	3	spots

31



## YSTERY-ADVENTURE SERIES...

#### ALREADY BOUGHT BY

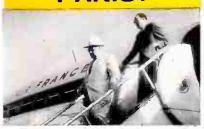
- ANHEUSER-BUSCH in 7 markets
- STROH'S BEER
- DREWRYS BEER
- PROGRESS BEER
- HUMPTY DUMPTY Supermarkets
- FALSTAFF BEER and stations:
- KERO-TV in Bakersfield
- WTVY in Dothan
- KTTV in Los Angeles
- KPHO-TV in Phoenix
- KOA-TV in Denver

FILMED ON LOCATION IN COLORFUL FOREIGN COUNTRIES!

#### Double-cross in AMSTERDAM!



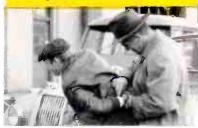
Mystery in PARIS!



Suspense in LONDON!



Danger in IADRID!



Television



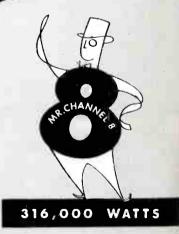
starting its ninth year in a new home

#### WGAL-TV

LANCASTER, PENNA.
NBC and CBS

Since the date of its first telecast, March 18, 1949, WGAL-TV has had eight happy and eventful birthdays. None has been happier nor more eventful than the latest one, which was made noteworthy by the "Dedication to Public Service" of the new WGAL-TV building, with its latest modern equipment and complete color facilities. These new facilities make it possible for WGAL-TV to give a birthday gift of better service to its countless viewers and its numerous communities, which combine to form America's 10th TV Market.

STEINMAN STATION · Clair McCollough, Pres.



Representative: The MEEKER Company, Inc. - New York - Chicago - Los Angeles - San Francisco



A MONTHLY FEATURE
BY NORMAN E. CASH

President, Television Bureau of Advertising

#### THAT ELUSIVE 'IMPACT'

Just what does the word mean? TvB launches the quest for a fresh definition

ments of the industry gather. On one particular casion, I sat with a media director, an art director, copy chief and a few time—and space—salesmen, group as homogeneous in purpose and as heterogeneous outlook as you'll ever find at these affairs.

Following the usual chicken a la king and speeches. re remained a while longer, tossing thoughts back and orth. With monotonous regularity, one word kept croping up like a yo-yo: IMPACT. It was thoroughly brain-ashed, dissected, and left pendant in the breeze, unresolved.

There were seven men at the table; there were seven ersions of "impact." The art director dogmatically laimed that a certain piece of art he had used to illustate an ad carried tremendous "impact." Equally as ure was the copy chief who regaled one and all with ne "impact" factor of a headline. Not to be outdone, he media director barnstormed for the "impact" of a ampaign he had planned in several media. Bringing p the rear, but no less vociferous, the salesmen labored and brought forth their "impact" pitches. It was all lost confusing, for each was using the word as he enisioned its meaning.

Just for the record, the dictionary has this to say: IMPACT: to drive close; fix firmly; pack; wedge; a striking together; a collision communicating force."

Now, they all knew what they meant, but was there ny connection between Webster and their own inividual interpretations? Perhaps, if you stretch a point r two. It seems to me the word has become, through two loose usage, all things to all men, and in this respect enders a possible disservice to the advertiser.

By the time that harried soul is through being worked ver by its dozens of different interpreters, he is undertandably mixed up and gun-shy of anyone selling him n the "impact" of anything. In his place, I would denand a less vitiated, opinionated definition. I'd counterance nothing but a positive, measurable interpretation.

It is in this positive direction that TvB's research is moving with accelerating frequency. It is our purpose to translate "impact" into measured "effectiveness."

Some of the Bureau's recent work in this area has already indicated that "impact" can be measured. Our supermarket study, for instance, set out to find which medium pre-sells the housewife best, which medium orients her mind toward a specific product so that when she crosses the threshold of one of these giant warehouses, she reaches for that particular product. This was a study in "What does TV do to people?", and I can't think of a better definition of "impact."

It's interesting to note that the over-all result demonstrated that the "impact" of television was credited with influencing the purchases of nationally advertised brands to an extent as great as the other three media combined (radio, newspapers, magazine), or over 49% by dollar volume for the TV side.

Another measure of that elusive word is found in the Bureau's auto showroom traffic study (which, incidentally, measured the "impact" of comparative media in this area). The results show that 64% voted for TV as the stimulant that brought them to the showrooms; 36% said newspapers. "Impact?" Measurable, meaningful "impact?" I think so.

We plan more such studies in the belief that a knowledge—a working knowledge—of the real meaning of "impact" (at least as we understand it in relation to selling) sharpens its sales interpretation and utility.

There is a somewhat tenuous but not entirely disconnected parallel to this confusion in terms in another phase of show business. I recall a constantly bubbling argument among some motion picture friends of mine as to what constitutes a "good" show. Here again there are as many versions as there are arguees. The whole affair was resolved by one cynical showman who said: "A good show is one that makes money." This is cause and effect in all its pristine, greenbacked best.



BY KEVIN B. SWEENEY
President, Radio Advertising Bureau

A MONTHLY FEATURE

#### LET 'EM HEAR THE WORDS

In the home, jingles must compete with the slurp of washing machines, etc.

nce upon a time in The Old Radio there was a program named "Manhattan Merry-Go-Round." My unstable memory doesn't permit me to recall the exact phrase that explained the show's distinction, but it went something like this: "Songs sung so clearly that you can understand every word."

And they were. And they should be. But they aren't "sung so clearly, etc." in too many 1957 jingles now running for almost every product you can mention.

Today I heard two flagrant failures to abide by the simple rule that the listener should hear all the words of the advertising jingle. One was for a fluoride dentifrice, the other for a low-priced automobile. Both jingles came out of agencies that not only know better but have proven themselves expert jingle practitioners.

The sad fact is that many jingles produced for local advertisers in Milwaukee, Washington, D. C. and Los Angeles—three of the brighter spots for jingle production—are better than those produced in New York for national release and for one reason: nothing gets in the way of words.

There are no inviolable rules for jingle writing any more than for any other creative undertaking. And since the only literary laurel I ever won was a third prize in the Columbus Day essay contest, I won't attempt to lecture my literary betters on what I think should be done about jingles to make them effective.

But at RAB we do have a library of effective jingles—effective in our opinion. And we do have the guidance of the annual balloting for the best commercials, based on the personal preferences of a blue-ribbon jury of advertisers and agency men. Both of these signposts point to some rules for jingles to follow if they are to be effective.

An effective jingle is a delayed-action bomb. It penetrates the listener's armor plate of indifference—or really disinterest—in what's being advertised. That's the initial phase—the rhythm and lyrics score a "hit"

the moment they are first heard. But the really effective jingle buries itself in the listener's subconscious ready to "explode" again and again when "armed" by visua stimuli, a snatch of music, the use of the product, etc.

To make the initial penetration and to stay in there ready to "explode," the basic qualities of the jingle's lyric must be the same as those of most advertisement headlines—brevity and simplicity: "Pepsi-Cola hits the spot," "Winston tastes good like a cigarette should," "You get a lot to like in a Marlboro, filter, flavor, flip-top box."

Brevity, simplicity—and repetition. Give the custome a chance to hear the lyric and the musical motif (I thind that's the word, if I remember my college music appreciation class) at least three times. Most citizens have tin ears. They can't whistle or hum something untithey've heard it half a dozen times. Give them that chance.

The reason I'm leaning on this point is that approximately one in three jingles attempts a narrative just short of "Paradise Lost" in its lyric. No single, oftif repeated musical and lyric phrase emerges. Result—no delayed "explosion." If you have a "long copy" story let the announcer tell it. Don't ask the jingle lyric to do the job.

Another sin is over-arrangement—too many voices too many instruments, too many musical subtleties. These may not obscure the advertising message when you audition the jingle. But the hushed attention that the audition gets is rather remote from actual listening conditions. People hear the jingle over the slurp-slurp of the washing machine, the cries of wet-diapered kids and the hum of a goodly number of 285-hp engines.

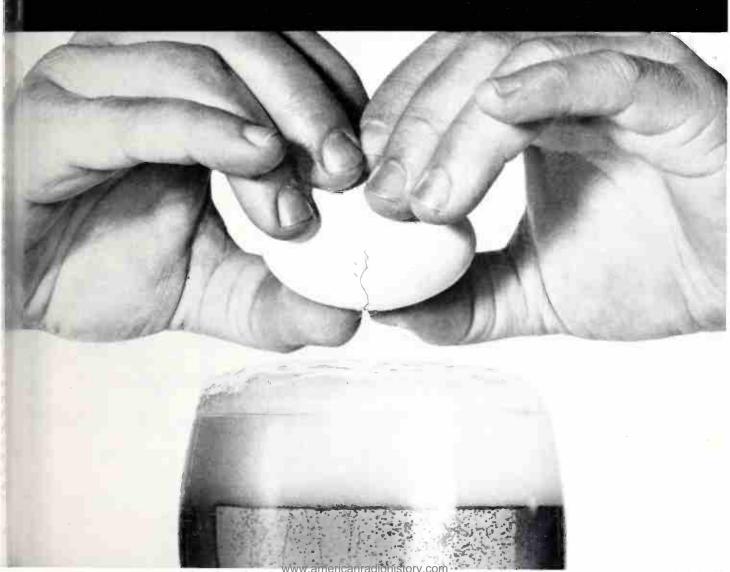
Next time you audition a jingle, have it spliced into a tape of an actual broadcast. The need for a crispe presentation will become immediately apparent. The run an electric mixer in the room at the same time, and no chorus will ever gargle your brand name again.

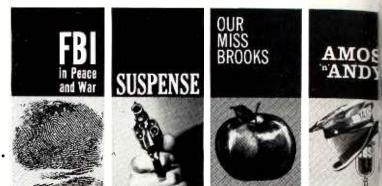
To page 4

# Just Like The Good Old Days-Only BECT 1

IN 1949, The Jack Benny Show, Our Miss Brooks, F.B.I. in Peace and War, Suspense and Amos'n' Andy were among the most sought-after properties in all advertising.

TODAY, these CBS Radio programs are actually (and on the research record) better advertising buys than they were then!





For example, these four shows...

part of CBS Radio's new IMPACT plan, today ave age 77% more commercial minute family impressions per dollar than seven years ago. Here are that actual increases in advertising value that have taken place at a time when the dollar is buyin less and less: F.B.I. in Peace and War-29% more family impressions per dollar; Suspense-51% more Our Miss Brooks-65% more; and Amos 'n' Andy 150% more, since 1949! The Jack Benny Show—not a part of the IMPACT plan—is specially available to the per dollar than in 1940-50.

IMPACT is a plan for weekend selling.

It offers over 20 established, tested programs to choose from. And they cover the full range of audence favorites: news, music, variety, comedy, publicaffairs, drama, personalities, sports.

An advertiser can use IMPACT as a precision buy to pinpoint the kind of listeners he wants to reach

segment in each program in the full schedule, his essage reaches more than 8 million different famiss over three separate times in a single weekend.

1 advertiser buying IMPACT gets solid commercials in major programs. The program setting is night for those commercials—because the adverser selects it. The audience setting is right—because the listener seeks out the program. And IMPACT programs are easy to publicize and merchandise—name, by star, and by broadcast time.

The good old days? IMPACT makes them better.

To more productive selling and even greater dollar sellues, have us tell you all about it.

# INTERNACIONAL DE LA CONTRE CESTA RADIO Network



PHONE 74-5711

#### WHEN-TV

MEREDITH SYRACUSE 101 COURT STREET, SYRACUSE 8, NEW YORK

All of us in or associated with the broadcasting business are constantly exposed to a stream of statistics. Dependent upon your point of view they can be interpreted many ways.

WHEN-TV has been endowed with a continuing series of statistics for more than eight years that can be interpreted only one way -- superiority. I refer to the quarter hour firsts tabulations of all audience surveys taken in burgeoning Central

For example, here is the total of all ARB and Pulse ratings during the past year:

#### Quarter Hours

WHEN - TV 1243 Opposition 625 Ties 27

Regardless of the flood of figures you deal with I am certain that these should interest you. We achieved them through a constant search for perfection. The Katz Agency or our commercial manager, Fred Menzies, are ready to illustrate how our proven superiority can mean proven sell ability for you.

Cordially,

Paul Adanti Vice President

AFFILIATED WITH BETTER HOMES AND GARDENS AND SUCCESSFUL FARMING MAGAZINES

#### MEREDITH STATIONS

KCMO and KCMO-TV, Kansas City · KPHO and KPHO-TV, Phoenix WOW and WOW-TV,Omaha . WHEN and WHEN-TV, Syracuse

#### 'M JOE FLOYD ...



#### I CONSIDER MYSELF A HELLUVA SALESMAN!

Whether you want to go the radio or tv route . . .

If you want to cover a healthy, husky slice of America—measured in terms of South Dakota, Minnesota, lowa and Nebraska—then see me!

#### **3UY JOE'S RADIO**

Now increased from 5,000 watts to 13,600 watts.

and

BUY JOE'S TV!
You can't beat this single
market buy!

### KELO-TV

SIOUX FALLS (New 1,032-ft.

SATELLITE KOLO-TV
ABERDEEN-HURON-WATERTOWN

and this June KPLO-TV
PIERRE-WINNER-CHAMBERLAIN

All inter-connected!

NBC • CBS • ABC
THAT'S RIGHT! J.F. IS
A HELLUVA SALESMAN.

nd you can reach him quick at

H-R REPRESENTATIVES

SWEENEY From page 36

Speaking of choruses, who needs them? I'm for more work for AFTRA members, but I hear surprisingly good, catchy jingles sung by single voices all over the country. Not only are quartets and choruses sometimes wasteful, it seems to me, but they often impede that crisper presentation I lobbied for in the paragraph above.

Another item on jingle or straighttalk commercials: spell the product's name at least once, even if it's "Jones."

A cosmetic with a tricky name is violating this bedrock principle of radio selling right now, proving that no matter how accomplished the agency, the rule gets overlooked.

The rule was pounded home for me a few years ago when I rode herd on a group of local personalities. One had an offbeat name, but there was only one way either his first name or surname could be spelled.

We counted 31 variations of his two names in one batch of mail.

#### No spelling, no recognition

I tremble to think of how many ladies are not going to recognize the cosmetic they heard advertised because the advertiser forgot to tell them just how his name is spelled, as well as how it sounds.

The jingle offers an almost incredible opportunity to an advertiser: that the listener will carry the advertising message around with him for months and give himself pleasure by remembering it.

More of them will tote your jingle around if you make the lyric simple, brief, repetitive. Let the listener hear your theme—make it crisp—by eliminating the musical and vocal "underbrush" and occasionally spelling out "S-M-I-T-H."

Don't kid yourself—audition it under actual conditions. Then pray that you have a "You'll wonder where the yellow went." If you think you have, pour it on. Buy enough that you'll penetrate everyone's subconscious.

#### COMING IN MAY

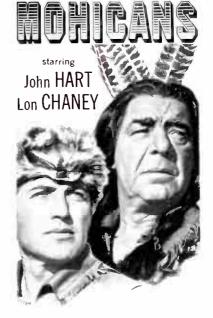
Special Report on 1956-57 RTES Seminars "Time Buying—Selling"

Addresses by
Kevin B. Sweeney
and 20 other industry leaders



AND THE

## OF THE





Television Programs of America, Inc. 488 Madison Ave., N.Y. 22 • PLaza 5-2100

# the kids are eating their spinaclassin

Spinach rates high with the kids when Popeye's back in town. So does Popeye himself. In 21 cities across the country—all markets rated thus far by ARB—Popeye cartoon programs earned a resounding rating of 16.2 on a weekly average, regardless of station, time-period or competition.

Here are the actual figures: WBZ-TV, Boston, 20.7; WBEN-TV, Buffalo, 14.4; WBBM-TV, Chicago, 14.0; WBNS-TV, Columbus, 13.9; KBTV, Denver, 23.3; WDSM-TV, Duluth-Superior, 25.2; KTLA, Los Angeles, 12.0; WTVJ, Miami, 15.9; WPIX, New York, 14.9; KPHO-TV, Phoenix, 16.6; WCSH-TV, Portland, Me., 15.2; WPRO-TV, Providence, 19.5; KCRA-TV, Sacramento, 10.7; KUTV, Salt Lake City, 14.2; KFSD-TV, San Diego, 15.5; KRON-TV, San Francisco, 10.6; WSBT-TV, South Bend, 14.9; KREM-TV, Spokane, 18.7; KTVX, Tulsa, 14.9; KFDX-TV, Wichita Falls, 13.6; WFMJ-TV, Youngstown, 20.0.

So—never mind the spinach sales.

To snare audience and advertiser alike, let Popeye make a muscle in your area.

For details, write or phone

C.C.D.Inc.

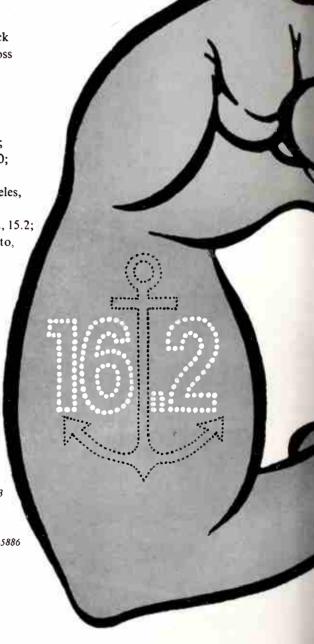
345 Madison Ave., New York City,

MUrray Hill 6-2323

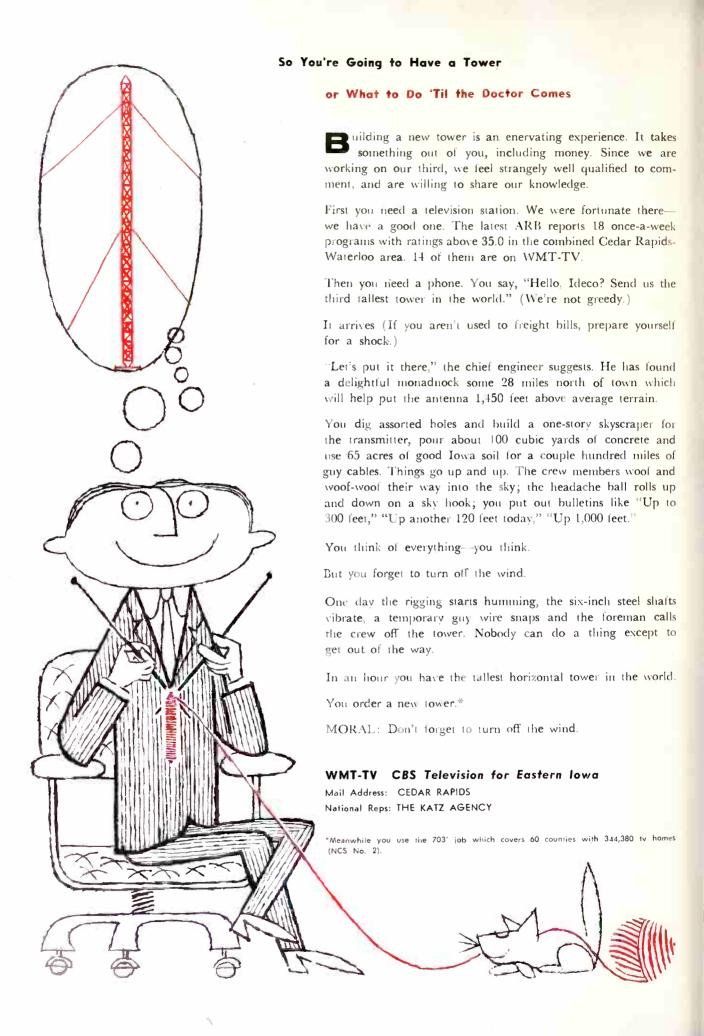
CHICAGO: 75 E. Wacker Dr., DEarborn 2-4040

DALLAS: 1511 Bryan St., Riverside 7-8553

LOS ANGELES: 9110 Sunset Blvd., CRestview 6-5886









A MONTHLY FEATURE

BY HARRY WAYNE MCMAHAN

#### SPRING BOUQUETS AND BRICKBATS

A review of some recent commercials on beers, cigarettes and cereals

ne of the best of the new spring spots is Chester-field's. It takes a leaf from motivational research gets the viewer to participate in "completing" the tught. Sparing the dialogue and using a delightful sic track, this Chesterfield commercial is built around ttle cartoon character who misspells, drops letters keeps the viewer forever busy helping him get every-mug straightened out.

This is a device all too seldom used in a medium bat is ideal for it. Lucky Strike provided a variation withis years ago with "L-S (pause) M-F-T!" The little passe soon had the good old consumer chiming in to such the sales pitch.

fter that bow to Chesterfield, I'd like to award them booby prize of the year for their "King" cartoon is. This is television at its worst: an antiquated 300 cartoon style, insipid voicing, and some of the most high writing to ever come from a major advertiser. It make matters worse, these commercials have been pred in heavily dramatic shows, which make their aden appearance even more ridiculous.

nother cigarette that puzzles me with its TV adverng is Philip Morris. After great success with the
Irlboro "tattoo" (and all 'round brilliant magazine
TV advertising) this company seems to be attemptan imitation of its own ideas with the braceleted
ad of a woman for P. M.

n TV it comes off fairly well with the commercial of e commuter," but it reaches the depths of inanity "the guy on the tractor." He stops the tractor for sigarette, a woman's hand reaches out of nowhere dight it, then the announcer comes out in the middle ta plowed field to tell about the "natural" tobacco Philip Morris. Man, that ain't natural—it's super-ural! And completely unbelievable.

3ut we do like the plowed ground and the cornfields Kellogg's cornflakes. This series is getting close to elements of a great campaign, with its fresh-as-

morning country "look" and the meaningful characterization of the sun and sunshine.

Most of the cereals are really scrambling for ideas these days. Rice Chex and Wheat Chex have banned the usual cereal premiums and are making much of it, reportedly with sales success. Kix and Trix are full of tricks. But no cereal company has yet achieved the perspective on its product that Jello-O has. Jell-O always maintains the charming attitude that the purchase of its product is *not* a matter of life and death: have fun, enjoy it. "Busy Day" is as serious a copy claim as they ever make, and they clothe even that with ingratiating inspiration.

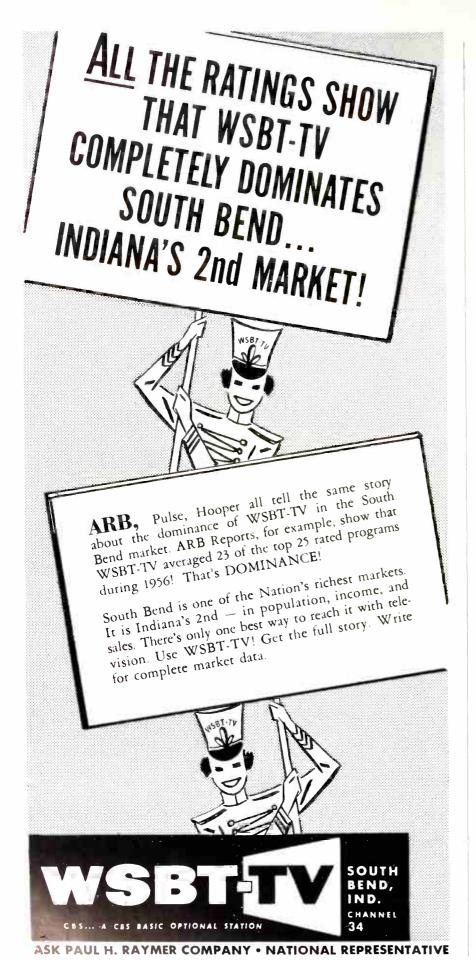
A few weeks ago in St. Louis I caught some of the Busch Bavarian Beer spots. Fine work. Here is a regional beer that is using TV with graphic effect in establishing a distinctive image: Bavaria, symbol of good beer, cool mountain tops, skiing, outdoor fun. This is bound to pay off if they stay with it. Report is they've sent a camera crew to Germany for more authentic footage.

Carling's is another regional that is doing a good job with TV, although not always consistent. Some of their cartoons, in Cleveland and elsewhere, have a wonderful beer-drinking spirit to them. Other cartoons miss the mark a trifle—partly an example of the difference between a good animation director and a poor one.

Pfeiffer in Detroit has an interesting pantomime drama on the waiter who serves everyone else Pfeiffer's Beer all day long until he almost thirsts away. This is the toughest type of commercial to stage, but writer-producer Vic Kenyon has made this one come off most admirably.

One more beer: Schlitz. The leader has succumbed to the trend set by Jax and other regionals in using choreography in commercials. We rather deplore the trend. For some products the dancing male may entice viewers. For beer, we doubt it.

To next page



#### McMAHAN Continued

While we're deploring, we thin the tendency to cross-plug in con mercials as well as programs is geting out of hand. The other night Bi Nimmo opened a Pabst commercial with a free plug for the Worster Tex suit which had been given his (it looked like a horse blanket!) an hardly ofiented his viewers to the product that was paying his way.

We like the brilliant job Lu Liquid is doing, quietly cashing i on the good image built through th years by Lux soap. Viewers are firmly convinced that this Lux productoo, is "gentler," "easier on th hands." P&G's Joy is envious!

This image-building transferre job remains one of the great unex plored areas in advertising, and especcially in television.

It is particularly interesting how motivational research, by underlining consumer concern with appear ance rather than with the prevention of cavities, pointed the way for Pep sodent to find again the happ "Miriam-Irium" of Bob Hope days

#### Establish your own image

After playing third fiddle in th Gleem-Colgate "me, too" battle for so long, Pepsodent's agency (Footel Cone & Belding) did an inspired jol with the "Wonder where . . ." jingle Now it has an image all its own, no an imitation, and sales are up whopping 40% in the 26 tes markets. A good lesson for "me, too products. Find your own distinctive image—and a better share of market!

We're overdue on a correction of a couple of credits from last year' column. Hooper White of Earle Ludgin should have been credited of the creation of the excellent Stopeth "underwater ballet" commercials UPA should have been credited of the design of the Ed Sullivan Lincoln-Mercury show opening. Production was by Academy, as credited

Thanks to all the friends in the industry who helped so much on the new revised edition of "The Tele vision Commercial." It's out this month (Hastings House, \$6.50—sorry, the price had to go up!)

Thanks, too, to TELEVISION MAGA ZINE for permission to reprint from this column.

The other opus, "Television Production: The Creative Technique and Language of TV Today" is dutto wind up in the typewriter thi month and be published about October. I'm indebted to about 351 people in TV for help on these two books.

# 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



Unusual and bold, this 20-second spot uses only the product itself to hold interest! NABISCO'S Deluxe Assortment of Cookies is arranged in a striking abstract pattern. Through the third dimensional artistry of stop motion, the pattern changes as the cookies revolve to show clearly their shape and variety. Produced by SARRA for the NATIONAL BISCUIT CO. through McCANN-ERICKSON, INC.

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, jingle, 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 strengths. Produced by SARRA for PLOUGH, INC.

SARRA, Inc.

New York: 200 East 56th Street Chicago: 16 East Ontario Street



Here's something new! Pancake batter that's made in a shaker. To dramatically illustrate the ease of mixing AUNT JEMIMA Pancake Flours, a stylized animated shaker character, "Cindy-Shaker" is combined right in the live action scenes to tell the story and show how simple it is to mix the AUNT JEMIMA Pancake Flour, Wesson Oil, egg and milk. Appetizing pancake shots with "Cindy" singing a catchy jingle, "In Just Ten Shakes" wraps up the spot in a truly rememberable fashion. This series of one-minute TV spots was produced by SARRA for the QUAKER OATS CO, through J. WALTER THOMPSON CO.

SARRA, Inc.

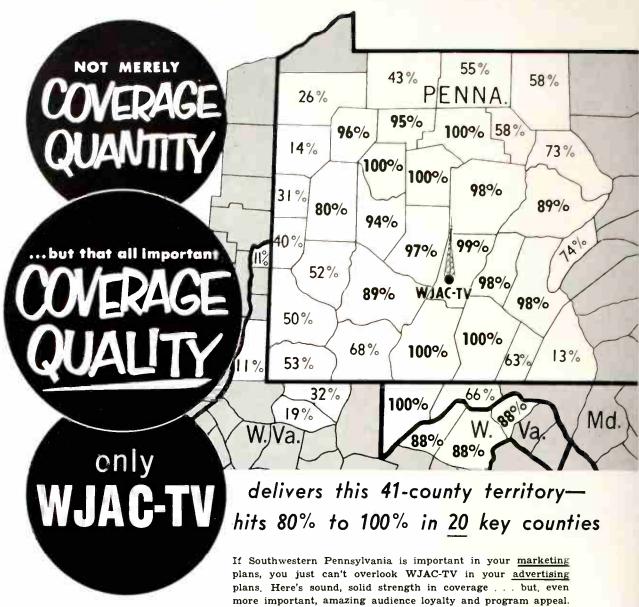
New York: 20C East 56th Street Chicago: 16 East Ontario Street



Are you carefully policing your television prints? You should! By all means check the quality of the prints that are being televised. Long, continuous use of one print is bound to result in picking up dirt and scratches and thus lessen the effectiveness of your sales message. A single scratch can ruin your investment of thousands. So, protect your TV commercial investment at a small cost by replacing damaged prints the television stations might be using, and thus maintain the highest possible viewer acceptance.

SARRA, Inc.

New York: 200 East 56th Street Chicago: 16 East Ontario Street

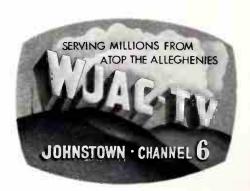


In the Johnstown-Altoona Market, for example, in the 7:00 to 11:00 P. M. period, WJAC-TV leads in 105 periods while Station

B leads in 7! Of the top 25 night-time shows, 24 of them are on WJAC-TV! Best of all, a sizable share of this wide and effective coverage is actually a bonus for you!

Call your Katz man for all the facts and figures.

The dominant force Pennsylvania's 3rd TV Market



#### TELEVISION MAGAZINE SPECIAL REPORT NO. 8

Television Magazine presents an analysis

of the changing patterns of network

advertising and programming, based on a

comprehensive study prepared by Screen Gems Inc.

under the supervision of Pierre Marquis,

director of sales planning. Undertaken as a

quide to company planning, the Screen Gems

study contains material

of industry-wide significance.



# NETWORK TELEVISION ADVERTISING AND PROGRAM TRENDS

Diversification and flexibility are keynotes of changing structure

ithin the framework of network television, the "who" and "how" of advertiser use has changed markedly in the past few years. Flexibility has become the keynote. The trend is toward diversification of sponsorship.

The giant companies that have been responsible for the bulk of network use have generally expanded their schedules from year to year. This is reflected in network gross billings, which in 1956 reached \$488,167,634, for an all-time high.

The 1956-57 season began with substantially the same number of sponsored hours as the previous season. At the same time, however, fewer advertisers were using network TV than in 1955-56. Most of the companies that entered or left the medium during the current season were advertisers with small or moderate budgets. The only substantial advertisers who left network ranks in 1956 were Philco, Texaco and the Buick division of General Motors.

To chart these changing patterns, Screen Gems has compared the advertisers and programs that were on the air at the start of the current program season with those that were on at the beginning of the previous year. A "composite week" of October was used in each year. (See "How This Study Was Done," opposite page.)

This study is concerned only with network television. Many of the advertisers in this phase of the medium are also heavy users of spot TV. Some who began or dropped network exposure switched from or to spot buying.

During the 1955 week measured, 219 advertisers were using network TV in some form. One year later, there were 209. Naturally, some advertisers entered, left or changed their use of the medium after the composite week studied.

The roster of advertisers on such programs as *Today*, *Home* and *Tonight* changes continually. Basically, however, the patterns of use during October are applicable to the entire season.

During the measured weeks, the total number of program hours sponsored by various advertisers difference by only 14 minutes for the two seasons. During the 195 week, the total in hours and minutes was 141:12. During the 1956 week, it was 140:58. Over 20 hours of network two were being sponsored on the average day.

A new type of TV purchase became prominent—th alternate week participation. From 24 such advertiser last year, the number jumped to 44 this season.

Overall, the average number of sponsors per program went up, as did the number of sponsored hours.

By most yardsticks employed in this study, daytim made consistent gains in 1956-57. There were more advertisers using daytime, more sponsored program hour and more sponsors per average program, although the number of different daytime programs declined.

In nighttime, the number of sponsored program hour dipped slightly, but the extent of program sponsorshiper advertiser increased.

Also on the rise was the total number of program sponsorships. (A company sponsoring four programs and taking participations in two other shows would be credited with six program sponsorships, etc.) During the measured week representing 1955-1956, 36% of all network advertisers sponsored or participated in more than one program. In the week representing this season, 42% used more than one vehicle. This includes 18 companies which were represented on five or more shows.

This trend toward diversification is not limited to the giants, such as Procter & Gamble. Bon-Ami, which did not use network during the 1955-56 measured week, was participating in five different programs in 1956-57.

Brown & Williamson, which was involved in three net work programs last year, had a lineup of six shows this season, four of them daytimers.

How some of the biggest users of network TV changes their buying patterns is discussed in a separate section of this report.

#### GREATEST GAINS REGISTERED IN DAYTIME

	October 1956	October 1955	% Gain or Loss for 1956
Number of Advertisers Using N	letwork TV (Prog	grams and/or Pa	rticipations)
Daytime only	79	72	+ 9.7
Nighttime only	83	99	16.2
Daytime and nighttime	47	48	— 2.I
Total	209	219	<b>— 4.6</b>
Number of Program Sponsorshi	ps		
Daytime		180	+ H7.8
Nighttime	224	233	<b>— 3.9</b>
Total	436	413	+ 5.6
Average Number of Sponsorship	s Per Program		
Daytime	4.9	3.4	<b>+44.1</b>
Nighttime			5.9
Overall Average (weighted)	2.4	2.1	——————————————————————————————————————
Number of Sponsored Program	Hours		
Daytime	64:54	63:30	+ 2.2
Nighttime	76:04	77:42	
Total	140:58	141:12	— 0.2
Average Number of Sponsored	Program Hours F	Per Advertiser	
Daytime	0:33	0:32	+ 3.1
Nighttime	0:35	0:32	+ 9.4
Overall Average (weighted)	0:40	0:39	+ 2.6
Number of Different Programs			
Daytime	43	53	-18.9
Nighttime		140	0.7
Total			5. <b>7</b>

#### HOW THIS STUDY WAS DONE

Screen Gems tallied advertisers and programs on the networks during a representative week of October for each year. To give proper weight to the many alternate sponsorships, spectaculars and three-out-of-four-weeks programming, the week used is actually a composite of advertiser and program activity throughout the month.

For example, General Foods and Procter & Gamble sponsored *I Love Lucy* on alternate weeks. To gauge these companies' network use during one representative week, each advertiser was credited with sponsorships of 15 minutes of *Lucy*. Goodyear, as alternate sponsor of the hour-long *TV Playhouse*, would be credited in 1956 with 22½ minutes rather than 30 minutes, because *Playhouse* is telecast three weeks out of every four.

If a program or advertiser came on the air after

the first of the month, it was credited with the number of telecasts that were on the air during October. Some advertisers and programs were thus credited with less exposure than would actually be their weekly norm once the season got under way.

Participating programs, as defined by the Screen Gems study, include any shows which are sold in segments (e.g., Sid Caesar, Mickey Mouse Club, Garry Moore), as well as shows like Today.

Advertisers whose programs were pre-empted by political speeches were credited with their normal program time.

To put advertiser activity during the two years on a comparable basis, some form of weighting was necessary. Some distortions are inevitable whenever an arbitrary method is used. The method used in this study was chosen as the best way of minimizing such distortions.

#### THE FLOW OF ADVERTISERS AND PROGRAMS

October Week 1956 vs. October Week 1955

	October 1956	October 1955		October 1956	October 1955
TOTAL NETWORK ADVERTISERS			Number of Advertisers Who Alternately		
Total Number of Advertisers	209	219	Participated in One or More Programs in 1955 Only	—	
Number of Advertisers Who Used the Medium in Both Years	144	144	Number of Advertisers Who Alternately		
Number of Advertisers Who Used the Medium in 1955 Only	–	75	Participated in One or More Programs in 1956 Only	28 .	
Number of Advertisers Who Used the Medium in 1956 Only	65		NIGHTTIME ONLY SPONSORS		
			Total Number of Nighttime Only Sponsor	s 83	99
SOLE SPONSORS			Number of Advertisers Who Sponsored		
Total Number of Sole Sponsors	48	58	and/or Participated in Nighttime Only Programming in Both Years		48
Number of Advertisers Who Solely Sponsor	red				100
One or More Programs in Both Years	39	39	Number of Advertisers Who Sponsored and/or Participated in Nighttime Only	,	
Number of Advertisers Who Solely Sponsor	red		Programming in 1955 Only		51
One or More Programs in 1955 Only	—	19	Number of Advertisers Who Sponsored		
Number of Advertisers Who Solely Sponsor			and/or Participated in Nighttime Only		
One or More Programs in 1956 Only	9		Programming in 1956 Only		
ALTERNATE SPONSORS			DAYTIME ONLY SPONSORS		
Total Number of Alternate Sponsors	67	83	Total Number of Daytime Only Sponsors.	70	72
Number of Advertisers Who Alternately				/7	710
Sponsored One or More Programs Both Ye	ars 46		Number of Advertisers Who Sponsored and/or Participated in Daytime Only		
Number of Advertisers Who Alternately Spe			Programming in Both Years	21	21
sored One or More Programs in 1955 O	nly —	37	Number of Advertisers Who Sponsored		
Number of Advertisers Who Alternately Spe	on-		and/or Participated in Daytime Only		
sored One or More Programs in 1956 O	nly 21	<del>-</del>	Programming in 1955 Only		51
			Number of Advertisers Who Sponsored		
PARTICIPATION SPONSORS			and/or Participated in Daytime Only		
Total Number of Participation Sponsors	126	127	Programming in 1956 Only	58	
Number of Advertisers Who Participated					
One or More Programs in Both Years		54	BOTH NIGHTTIME AND DAYTIME SPON	SORS	
Number of Advertisers Who Participated One or More Programs in 1955 Only		73	Total Number of Nighttime and Daytime		- 24
Number of Advertisers Who Participated	in		Sponsors	4/	48
One or More Programs in 1956 Only		—	Number of Advertisers Who Sponsored		
			and/or Participated in Both Nighttime  Daytime Programming in Both Years		76
ALTERNATE PARTICIPATION SPONSORS					1.70
Total Number of Alternate Participation			Number of Advertisers Who Sponsored and/or Participated in Both Nighttime	and	
Sponsors	44	24	Daytime Programming in 1955 Only		22
Number of Advertisers Who Alternately					
Participated in One or More Programs			Number of Advertisers Who Sponsored and/or Participated in Both Nighttime	and	
in Both Years	16	16	Daytime Programming in 1956 Only		

## HOW SPONSORSHIP PATTERNS HAVE CHANGED Degree of use of sponsorship types— Oct. Week 1956 vs. Oct. Week 1955

		Number of Advertisers	% of Total Using Medium
iote Sponsorship of One or			
More Programs	1956	48/	23.0
	1955	58	26.5
Alternating Sponsorship of One			
or More Programs	.1956	67	32.1
	1955	83	37.9
Participation in One or			
More Programs	1956	126	60.3
	1955	127	58.0
Alternate Participations in One or			
More Programs	1956	44	21.1
	1955.	24	11.0
iponsorship and/or Participation			
in Nighttime Only Programming	. 1956.	83	39.7
	1955.	99	45.2
iponsorship and/or Participation			
in Daytime Only Programming	.1956.	79	37.8
	1955.	72	32.9
iponsorship and/or Participation			
in Nighttime and Daytime	1956.	47	22.5
-		48	

### ADVERTISERS ARE USING MORE PROGRAMS

Number of advertisers who either sponsored or participated in total of . . .

	October 1956		October 1955		% Gain or Loss	
	No.	%			for 1956	
Five or more programs	. 18	9%	 15	7%	+20.0%	
Four programs	10	5	6	3	+66.7	
Three programs	. 14	7	20	9		
Two programs	45	22	 37	17	+21.6	
One program	. 122	57	141	64	13.5	
Total	209	100	219	100	4.6	

#### PROGRAM TRENDS

t the start of this season, 58 new network programs made their debut. Of the shows that had been telecast the previous season, 69 did not return. All told, 182 programs were on the air in the October, 1956 week, as compared to 193 in the comparable week of 1955.

By program type, the highest casualty rate was in the category of general drama, with 11 shows disappearing from the schedule. Situation comedies, musicals, variety shows and quiz-audience participation vehicles also showed considerable turnover.

Taking the measured week of each year as representative of the entire season, the current roster of network programs has more adventure shows, suspense dramas, quiz-audience participation programs, children's shows and variety shows than were on the air in the previous season.

General dramas, although fewer in number this year, still represent the largest category of programming, according to the Screen Gems classification. There were also fewer situation comedies and musicals this season.

The survival rate among nighttime programs was higher than it was among daytime entries. Last year, the nighttime schedule contained 140 different programs. This year the number was 139. Of these, 93 were survivors from the 1955-56 season and 46 were new shows. Gone from the nighttime schedule were 47 programs on in 1955. Most prominent among the nighttime shows were general drama, variety and quiz-audience participation.

Among daytime shows, the current season had 43 individual programs, as compared to 53 last year. There

were 31 daytimers carried over from the previous season. The daytime categories that increased this year were situation comedy, news and feature film.

The biggest drops were in daytime quiz-audience participation shows, children's programs, variety shows and general drama. The number of daytime serials remained at nine, with two new soap operas replacing two cancelled serials. The daytime categories that had the highest casualty rates were children's programs and quizaudience participation shows.

#### SURVIVAL RATE AMONG NETWORK SHOWS

· ·	October	October	
	1956	1955	
NIGHTTIME PROGRAMS			
Total Number of Nighttime Programs Number of Nighttime Programs Which We		140	
in the Medium in Both Years  Number of Nighttime Programs Which Wei		93	
in the Medium in 1955 Only Number of Nighttime Programs Which Wei		47	
in the Medium in 1956 Only		—	
DAYTIME PROGRAMS			
Total Number of Daytime Programs Number of Daytime Programs Which Wer		53	
in the Medium in Both Years	31	31	
Number of Daytime Programs Which Wer			
in the Medium in 1955 Only Number of Daytime Programs Which Wer		22	
in the Medium in 1956 Only	12		

#### WHICH CATEGORIES OF NETWORK PROGRAMMING HAVE INCREASED?

#### October Week 1956 vs. October Week 1955

	Oct. Week 1956	Oct. Week 1955
IO. OF DAYTIME PROGRAMS	-	
Daytime Serials	9	9
Quiz-Audience Participation Shows	6	8
Children Shows		
15-Minutes (Multi-Weekly)	3	5
30-Minutes (Once-Weekly)	6	9
Variety Shows	3	7
Sports Shows	3	
Westerns	3	
Situation Comedies	2	1
News Shows	2	
General Dramas		2
Musicals	1	1
Feature Films	1	
Miscellaneous	3	5

	Oct. Week 1956	Oct. Week 1955
NO. OF NIGHTTIME PROGRAMS		
General Dramas	27	32
Quiz-Audience Participation Shows	18	17
Situation Comedies	18	22
Variety Shows	8	
Musicals	12	
Adventure Shows	10	3
Suspense Dramas	9	В
Westerns	7	7
Sports Shows	5	3
Children Shows	4	
News Shows	4	4
Feature Films	1	
Miscellaneous	6	8

#### TRENDS FOR LEADING ADVERTISERS

etween the start of the previous program season and the launching of the current one, the major advertisers who account for the bulk of network usage did not develop new patterns of program sponsorship. Rather, they increased their reliance on a pattern that has been developing over the past few years—going from full weekly sponsorship of a program to alternate-week use of the same show. This does not mean that the leaders have slashed their budgets or even the extent of their exposure. In many cases, they replaced single sponsorship of one show with alternate weeks or segments on several.

#### Seven increase network use

Tracing the schedules of 15 companies which have ranked among the biggest network users over the past few years, seven increased their number of sponsored hours between the measured composite week of 1955 and that of 1956. Eight had lighter schedules than previously. These shifts were about evenly divided between day-time and nighttime. Although many of these companies changed their schedule after the season got under way, the basic patterns still apply.

Procter & Gamble's use of network TV increased from a measured total of 13 hours, 47 minutes in 1955 to 16 hours, 34 minutes in 1956. This expansion was in both night and daytime hours. For the most part, P&G kept to its previously established evening pattern of buying alternate week sponsorships. Between the periods covered by the study, it added alternate weeks of Wyatt Earp, The Brothers and People's Choice as well as portions of the Famous Film Festival. These replaced alternate weeks on The Lineup, Topper and Down You Go. Altogether, one hour and 34 minutes were added to the P&G night-time schedule.

In daytime, P&G added 15 minutes of Queen for a Day, across the board. This company, as did many of the others, replaced some of its 1955 programs with new

shows, maintaining the original time period. (Such program-for-program switches have not been mentioned in the discussion below, since they do not represent changes in the weight of advertising.) P&G switched from a day-time personality lineup of Garry Moore and Godfrey to one consisting of Moore and Linkletter, plus Afternoon Film Festival.

Colgate was the only one of the soap giants that trimmed its network use. Dropping its Variety Hour, Colgate picked up two alternate-week sponsorships and one segment of the Doug Edwards news strip. On the day side, Colgate dropped Howdy Doody, Feather Your Nest and Modern Romances. Mighty Mouse Playhouse was the only daytime vehicle added.

#### General Foods expands night hours

General Foods expanded its nighttime lineup, bringing its nighttime weekly exposure to three hours, 15 minutes. In addition to two program-for-program switches within the same time slot, the food company took *Hiram Holliday* and *Bengal Lancers* in place of its previous lineup of full sponsorship of *Johnny Carson* and alternate weeks of *MGM Parade*.

General Foods expanded its daytime lineup, which in the 1955 week consisted of 11 participations in *Home* and the Saturday half-hour, *Fury*. During the current season it includes portions of four different daytimers. It cut back to alternate sponsorship on *Fury*.

General Mills retained its preference for daytime, but trimmed its use by switching to alternate weeks on its Saturday vehicles, Lone Ranger and Tales of the Texas Rangers, and by paring its portion of Garry Moore. Nighttime network increased, with the weeknight Lone Ranger telecasts stepped up to weekly rather than biweekly exposure.

As planning for the current season got under way, it looked as though the major automobile companies would

reducing their use of network TV. Ford and Chrysler, wever, added to their program rosters; and within the neral Motors family, Chevrolet and Oldsmobile contued to use the medium heavily.

Ford has since cancelled Star Jubilee, but during the easured composite week the company's schedule had en expanded by the purchase of the weekly Tennessee nie Show in lieu of monthly exposure on Producer's owcase.

Chrysler dropped three weekly half hours (It's a Great fe, Break the Bank, Make Room For Daddy) and exure on NBC News Caravan and Famous Film Festival. their stead, the automobile manufacturer added three ur shows (the Welk vehicles and Ray Anthony).

General Motors shifted its evening lineup to allow for new spread of Chevy Shows and specs. On the mid-week nah Shore program, it cut back from two a week to e-a-week. General Motors also dropped The Honey-noners and Pontiac's Playwrights 56, as well as Tonight ricipations and the Max Liebman specs. It added porns of Producer's Showcase and the Saturday specs as all as alternate weeks of Do You Trust Your Wife.

In 1955, General Motors had been represented in dayne by chunk of Godfrey, Today and Home. At the start 1956 a Garry Moore segment and Wide Wide World ried the company's daytime ball.

#### elette adds alternate slottings

Gillette has long been a user of one-shot sporting ents, but none of these was included in the measured weks. Its core lineup increased slightly. The company opped its portions of Perry Como and Famous Film stival and added alternate sponsorship of Winchell, unley and Truth or Consequences. It continued to use liant Lady, Bob Crosby and Garry Moore in the daying, increasing its portion on the Moore show.

American Home Products increased its daytime purhases and cut back slightly on nighttime. Its pre-6 p.m. ditions: shares of Queen for a Day, Captain Kangaroo, Could Be You. No longer on its evening list are Down You Go, Midwestern Hayride, Tonight and Wanted. Compensating for these cuts were the expansion from onceweekly to across-the-board exposure on Doug Edwards and the addition of alternate-week sponsorship of Sir Lancelot.

#### Tobacco giants cut back

The four top-spending tobacco companies trimmed their use of network TV. American Tobacco dropped alternate week sponsorship of Make Room for Daddy and MGM Parade, its weekly segments of Doug Edwards and its full sponsorship of Justice. Its new program buys consisted of alternate sponsorship on three programs: Navy Log, Stanley and Amazing Dunninger. R. J. Reynolds dropped its portions of the NBC News Caravan strip and cut back to alternate weeks on Crusader and Bob Cummings. It added alternate-weeks of People Are Funny and half of the hour-long Wire Service. At the start of this season, Reynolds was not carrying its previously held portion of Feather Your Nest or Football.

Liggett & Myers cut back to alternate weeks on both Dragnet and Gunsmoke and dropped Warner Brothers Presents. It added biweekly exposure on Noah's Ark and Do You Trust Your Wife. Instead of participations in Matinee, it was represented in daylight hours by Regional Football.

P. Lorillard was one of the few multi-program users that scrapped an entire schedule and started over again. Its 1955 lineup called for alternate weeks of Two for the Money and Conquest, full sponsorship of Truth or Consequences and Appointment with Adventure. Its 1956 roster started with alternate weeks of Walter Winchell, \$64,000 Challenge and Jackie Gleason.

General Electric upped its nighttime schedule by adding full sponsorship of *Broken Arrow* and *Cheyenne*. Axed were alternate weeks of *Medic*. Warner Brothers Presents and full sponsorship of Ozzie and Harriet. In the daytime GE had been using Today participations at the start of the 1955 season, but was not using the vehicle at the start of the 1956 semester.

## SHIFTS IN NETWORK TV AMONG 15 TOP ADVERTISERS Number of hours sponsored in a composite October week of each year

	Nighttime Hours		Daytin	ne Hours	To	Total		
	1956	1955	1956	1955	1956	1955		
Colgate	1:45	2:00	. 1:45	5:20	3:30	7:20		
Lever Bros.	1:45	.1:15	1:371/2	. 1:15	3:221/2	2:30		
Procter & Gamble	4:04	2:30	12:30	11:17	16:34	13:47		
General Foods	3:15		:56	:41	4:11	3:41		
General Mills	:521/2.	:37	2:371/2	3:30	3:30	4:07		
American Home Products	1:45	1:481/2	3:261/4	2:59	5:11/2	4:47		
Gillette	2:071/2.	2:21	::45	:54	3:01	3:15		
Chrysler	4:30	4:17			4:30	4:17		
Ford	2:22	2:031/2			2:22	2:031/2		
General Motor,	2:02	3:41	1:00	. 1:23	3:02	5:04		
Lorillard	1:00	1:15			1:00	1:15		
American Tobacco	1:45	2:30			, 1:45	2:30		
Liggett & Myers	:58	1 :30			1:28			
Reynolds Tobacco	2:00	2:30		:45	2:00	3:15		
General Electric	2:00	1:56 <sup>1</sup> / <sub>4</sub>		. :011/2	2:00	1:57¾		

#### FLOW OF NETWORK ADVERTISERS

Of the 209 advertisers using network TV during the 1956 week measured, 65 had not used the medium in the

1955 composite week. Of the 219 using network in 19 75 were not represented in the current season.

#### 65 Advertisers Used Network TV in 1956, But Not in 1955

All State Insurance

American Machine & Foundry Co.

American Metals Specialty Corp.

American Pfaff Corp.

American Radiator & Standard

Sanitary Corp.

American Telephone & Telegraph Co.

Am-Par Record Corp.

Bayuk Cigar Co.

B.C. Remedy Co.

P. Ballantine & Sons

Block Drug Co.

Bon Ami Co.

John H. Breck Inc.

Brown Shoe Co.

Bulova Watch Co.

Campana Sales Co.

Chemstrand Corp.

Chicken of the Sea

Coat's and Clark's Sales Corp.

Congoleum-Nairn

Alberto Culver

Edison Electric Institute

Exquisite Form Brassiere Inc.

Max Factor Inc.

Goebel Brewing Co.

Hamilton Beach

John Hancock Life Insurance Co.

Christian Hansen's Labs

Insurance Co. of North America

Junket Foods

Kaiser Aluminum Co.

Kelling Nut Co.

Kendall Co.

Kentile Co.

Kimberly-Clark Corp.

Knapp-Monarch Co.

The Luden Co.

The Mentholatum Co.

Miller Brewing

Minneapolis Honeywell Regulator Co.

Minute Maid Corp.

National Carbon Co.

General Dynamics

The Glidden Co.

Hagan Corp.

Gruen Watch Co.

The Hearst Corp.

The Hoover Co.

Jerclaydon Inc.

Larsen Co.

Lettuce Inc.

Lentheric

Lee Ltd.

Hawaiian Pineapple Co.

International Harvester Co.

International Shoe Co.

International Molded Products Inc.

Lemon Products Advisory Board

Niagara Mfg. & Distributing Corp.

The Glass Containers Mfg. Inst.

North American Phillips Co.

Paramount Pictures Corp.

Pellon Corp.

Pharmaco Inc.

Planters Nut & Chocolate Co.

Pure Oil Co.

Reddi-Whip Co.

W. B. Reily Co.

Remco

Harold F. Ritchie Inc.

S&H Green Stamps

Scoville Mfg. Co.

Shulton, Inc.

Simplicity Pattern Co.

Sloane-Delaware

Speedway Petroleum Co.

Standard Oil of Indiana

Sunkist Growers

Time Inc.

Union Underwear

Van Camp Co.

Zenith Radio Corp.

#### 75 Advertisers Used Network TV in 1955, But Not in 1956

Aluminum Goods Mfg. Co.

American Character Doll Co.

American Marietta Co.

Anheuser-Busch Inc.

Charles Antell Inc. Atlantis Sales Corp.

Avco Mfg. Co.

Beech-Nut Packing Co.

Birge Co.

B. & B. Enterprises

Block Bros. Tobacco Co.

Camfield Mfg. Co.

Carter Products Inc.

Calgon, Inc.

Chun King Sales Inc.

Chunky Chocolate Corp.

Cluett, Peabody & Co.

Converted Rice

Culligan Inc.

Curtis Publishing Co.

Daystrom Inc.

Dormeyer Corp.

Electric Companies of America

Elgin National Watch Co.

Faith For Today, Inc.

Longine-Wittnauer Co. Mail Pouch Tobacco Corp.

Manhattan Soap Co.

Mars Inc.

C. H. Masland & Sons

Monsanto Chemical Co.

Jules Montenier Inc.

Morton Salt Co.

National Presto Industries

Necchi Sewing Machine Sales Corp.

O'Cedar Corp.

John Oster Mfg. Co.

Parker Pen Co.

Philco Corp. Polk Miller Products Corp.

Polaroid Corp.

A. H. Pond & Co. Quality Goods Mfrs. Association

Roto-Broil Corp. Sawyer's Inc.

Stern's Nurseries

Studebaker-Packard Co.

Supply Sales Corp.

The Texas Co.

Tidewater Associated Oil

T.V. Time Foods Co.

The Upjohn Co.

The Wander Co.

Weather Proof Co.

Webster Chicago Corp.

Weco Products Co.

Western Union Telegraph Co. Wrigley Gum Corp.

Reprints of Television Magazine Special Report No. 8 are available at 25c each. Bulk rates on request.

# Who is the Man with the Black Tar Heels?

Name: WTVD, Channel 11

Address: Durham-Raleigh, North Car-

olina

Occupation: Salesman

**Experience:** Dominant salesman in this \$2.1 Billion market for over two and one

half years.

Average Number of Calls Made

Per Day: 289,580

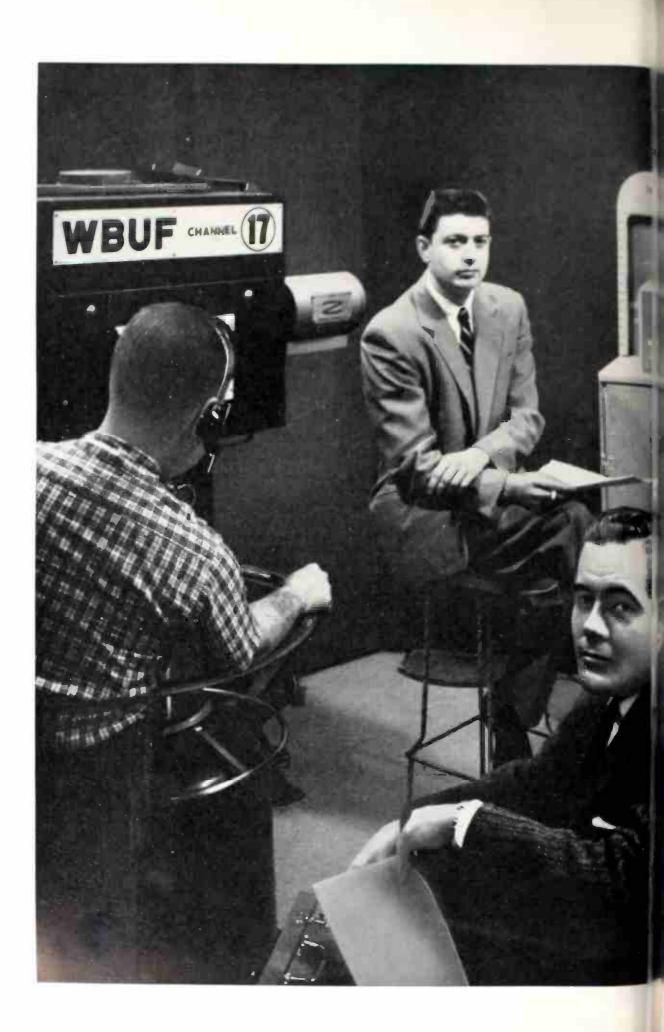
**Identifying Characteristics:** Has Black Tar Heels. Always on the move.

Readily identifiable by his hard selling and strong programming.

Where Found and With Whom: Can generally be found anywhere coast to coast with members of the Edward Petry gang.

**Caution:** Approach with care. He is armed with facts and figures concerning why WTVD and the Durham-Raleigh market are a **must buy** in North Carolina.







TO PROMOTE THE EXTENSION OF NIAGARA MOHAWK SERVICE IN AMERICA'S 14TH MAR-KET, BUFFALO'S BBD&O BUYS "WEATHER LOG," STARRING MAC MCGARRY, ON WBUF.

"WEATHER LOG," with its nightly forecasts (M-F, 11:10 pm), is a "natural" for this power company's public service advertising -an economical way to combine year-round continuity with the prestige of "owning" a program. "Weather Log" is the only TV advertising Niagara Mohawk uses in Buffalo.

MAC MCGARRY's selling personality has really clicked in Buffalo. Mac's suggestions to viewers ("Write today for this Live Better Electrically booklet"; "Phone House Power for free rewiring information") bring Niagara Mohawk a constant flow of requests.

"WBUF," in the words of BBD&O account executive Jay S. Larmon, "is now serving the Buffalo market with top-notch network and local programming. Since our weather program went on the air, our audience has increased by more than 50%. We, as well as the client, are pleased with the show's results."

Coverage up! Ratings up! Billings up! WBUF, the fastest-moving force in Buffalo, is ready to go to work for you today!

Exciting things are happening on







Frank Buxton, Pgm. Director for WBUF; John H. Fogarty, BBD&O Acct. Supervisor; Mac McGarry; Jay S. Larmon, BBD&O Acct. Executive on Niagara Mohawk.



The fascination of modern science provides the theme for 2000 A.D., originated by WBZ-TV, Boston. Above, Prof. Jonathan Karas, the program's host, walks through 1500° flames in an aluminum-coated fiberglass fire suit.

#### TELEVISION

MAGAZINE

years, the number of all shows has been ininishing, posing a major allenge to station and ertiser alike

# DOES LOCAL IVE PROGRAMMING HAVE A FUTURE?

uring the past few years there has been a steady diminution of local live shows. The reason is le: it is usually easier to get a rating with film. Adnisers and timebuyers are well aware of this—they requently chosen to reach film's larger audience ter than use the strong sales presentation of a local ronality.

ris season's big-name feature film releases—whose permanes have unquestionably been impressive—have inulated the trend away from the live show more apply than ever. In some instances, the new releases the part to have sparked a substantial rise in sets-in-use, well as rating increases.

It the film squeeze on live production goes back long are this season. Once stations discovered that by substating a syndicated film for the average cooking show a could double and triple ratings almost overnight, afate of the housewife's service program was sealed. It has two years have seen the replacement tempo eped up as back-to-back stripping of re-runs has reed effective daytime programming.

any station managers are concerned lest in the drive ratings they wind up as push-button operators whose perties have no local character or personality. They convinced that just as a newspaper cannot rely solely in the wire services and syndicated features, so a sion cannot rest content with outside program sources the, but must provide vigorous local programming of sown.

A station loses its character if it does no local promming," maintains Owen Saddler, manager of KMTV,

Omaha. "It is important that a station keep its roots in the community."

Edwin K. Wheeler, general manager of WWJ-TV, Detroit, says: "I want as much live programming as I can get. In my opinion, that's the reason for the medium."

In attempting to meet the challenge within the average station's financial and talent limitations, stations have concentrated on:

- 1. Improving their news shows.
- 2. Developing documentary and special-events programs, both live and film, to deal with vital issues directly affecting the welfare of the community.
- 3. Retaining as far as possible the strength of local personality programming.

In the local personality, many programmers see a major answer to the question of how to reap the benefits of film while retaining the personal salesmanship that can mean so much to a sponsor. Instead of replacing the former star of the housewife's service show, for example, the film program employs her as hostess. This has become especially notable on stations with re-run strips running back-to-back. The hostess ties them together—there may be three half-hour films in a row—and delivers commercials. On the feature film program, this practice has been common for a long time.

So successful has this combination been in the children's show that it is by now the prevailing pattern. The local clown, sea captain, or what have you, entertains the children, often in the studio, and runs cartoons.

The swing to film, however, has not completely elimi-



Live opera, considered a special event even over the networks, is presented several times a season by Omaha's KMTV. The program, in color, is produced in cooperation with the Omaha Lyric Theatre and sponsored by Kilpatrick's Dept. Store.



Much public service programming candone locally. Above, KGUL-TV, Houstor

"Usually, the station that does the top news job is also the top station  ${f i}$ 

nated the local personality show. Indeed, the record shows that such programs can be commercial dynamite.

Cincinnati offers striking examples. WLW-T jumps far ahead between 12:30 p.m. and 1:15 p.m. with unusually high ARB daytime ratings in the 20's. The boost is supplied by the Ruth Lyons '50 Club, a local femcee audience-participation show which has been running since radio days. Interestingly, the same show does not have the same impact in Columbus, where it is aired by WLW-C, although with 7's and 8's it manages to hold its own with the competition.

In the morning, Cincinnati's best ratings are delivered by another local personality, Al Lewis on woro, whose children's show has a waiting list for tickets four months long. Lewis' mid-winter rating was exceeded consistently only during the portion competing with *Godfrey*, and then only slightly.

#### "Bandstand" helps WFIL-TV dominate afternoon

One of the most dramatic illustrations of the impact of the local live show is Bandstand on WFIL-TV, Philadelphia. This two-and-a-half hour program out-rates everything between 2:30 p.m. and 5:00 p.m. but Art Linkletter. In combination with Mickey Mouse Club, which follows it, Bandstand helps the station dominate the entire noon to 6 p.m. segment. As might be expected, it is a commercial success as well. Emcee Dick Grant spins popular records and chats with guest celebrities. There is dancing by studio participants.

The program area which lends itself most readily to successful development on the local level remains, of

course, news. More progress has been made in local ne telecasting, perhaps, than in any other phase of lo programming.

Comments Curt Peterson, who runs the TV operate at McCann-Erickson for the Esso Reporter: "There is question about the benefits of the local news progra It can feature what is most interesting to people—lo and regional news."

A similar attitude is expressed by J. Walter Thon son's Norman Varney, who is in charge of the agenc local programming, now active chiefly in connection w the Shell newscasts.

Says Varney: "I would say that news programming generally is improving. The chief reason is the use more local film and its more skillful employment." good local news show, Varney emphasizes, "is the bkind of public service."

The effect an outstanding news operation can havesupposedly hard-headed agencymen is made impressive evident by Varney's feeling that, "Usually, the statithat does the top news job is also the top station town."

Station men know that a good local news show seld goes unsponsored. Concerns alert to public relations, I Standard Oil, Shell, Phillips Petroleum, banks and loutilities, are consistent news sponsors. It is interestito note that the local news program also has a pregood chance of delivering a solid rating.

Here are some mid-winter examples of news sho which are doing an outstanding competitive job, unceed in a random check of ARB ratings in a variety



B),000 a year on its news operations.

Variations of successful national shows are sometimes feasible on the local level. In Fort Smith, Ark., KFSA-TV finds that a *This Is Your Life* type program builds local identification and station personality.



on"—Varney of J. Walter Thompson

I Minneapolis-St. Paul, both KSTP-TV and WCCO-TV wcasts rate high. KSTP-TV spends an estimated \$800,[Cannually on the operation. In January, its 10:00 P.M. averaged 29.5, reaching as high as 39.5 in individual cos. The 6:00 p.m. news averaged 13.0.

The ability of the local newscaster to out-rate the above news program is demonstrated by Chet Long, the 7:00 p.m. news on WBNS-TV, Columbus, usually is the rating points above the Doug Edwards program and on the same station immediately afterward. Og was getting up to 27.1 in January.

hre the 6:00 p.m. Shell newscast leads its period canst strong cartoons and syndicated westerns, and the above the Edwards newscast that follows.

#### itsel stations maintain correspondents

SDU-TV, New Orleans, maintains a full-time Washingaccorrespondent, Ann Corrick. She prepares a weekly a-hour film panel discussion show for WDSU-TV, feaing senators and congressmen. This alternates with cal civic discussion show produced by the station's es director, Bill Monroe.

London correspondent is claimed by WTOP-TV, Washiton, D. C. John S. Hayes, manager, feels that the extra ension of authority and prestige attaching to a statutathat has its own foreign correspondent is well worth expense.

ports shows have shown improvement, too. An exple is the ambitious sports operation that has been

established by WTVJ, Miami, now running shows at 6:15 p.m. and 11:15 p.m. With three mobile news wagons active—one equipped with live remote equipment—the station is able to provide nightly coverage of races, golf and tennis matches, and the International League games of the Miami Marlins.

Seldom does a station feel its role as a force within the community more strongly than when it plunges into a critical local situation with the sole thought of providing the coverage obviously needed—and with no time for consideration of costs or ratings, or sales.

There is little question of the long-range value of such efforts, which are met with throughout the country. When disaster strikes, the station becomes a focal point of information, direction and understanding of the situation; it is functioning as a vital part—the communications part—of a community in trouble.

It has become increasingly clear to many broadcasters that public service programming offers far more than a chance to abide by FCC regulations.

Franklin Tooke, manager of WBZ-TV, Boston, (Westinghouse), says: "The big thing, as far as I am concerned, is public service programming. It not only offers a station the greatest opportunity to fulfill its obligations to the people it serves, but affords also the highest type of creative satisfaction."

The major 1957 public service project of WBZ-TV is Let Freedom Ring, scheduled for the entire year. Each month is devoted to a different theme, such as "Land of Opportunity", "Due Process of Law", "The Right to Say

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Businessmen in the classroom—Aldrich Hall at Harvard University's Graduate School of Business Administration.

# SENDING EXECUTIVES TO SCHOOL

#### BY ROBERT CUNNIFF

merican business in general has overwhelmingly endorsed the idea of sending selected company officials back to school in executive development programs. This same endorsement has been conspicuously withheld by the radio-TV advertising business, for a variety of reasons.

It is only recently that there has been even a perceptible move on the industry's part to join what is obviously a significant postwar trend.

The bare handful of television executives who have gone through any of the executive development programs are enthusiastic about the results, yet skepticism about the benefits of such programs is still prevalent in many agencies. "Advertising isn't like any other business," is how one agency man explains it.

A representative of the American Management Association, which puts over 40,000 company officers through management courses every year, points out: "Television is a crisis business. Things happen so fast that a company is reluctant to let any really important executive get away for any length of time. It's afraid something might happen while a crucial man is away at school, with disaster certain to result. Other industries are much deeper in top personnel. With five or six men capable of performing a job, an oil company is far more likely to send a few men to one of our schools for further development."

Dean Grombley of the Harvard Business School reasons that some industries have not yet determined what values such courses can contribute. But, adds the Dean, "After they decide that the curriculum is pertinent to their problems, they start making adjustments. They somehow manage to free the executive they want to send."

he TV advertising field has been reluctant
reported release its promising talent for
anagement training courses, but a few
reproduction of the results of the relation of the

One of the few men in television to have gone through a executive course feels that the experience was certinly of value. He is Bill Davidson, station manager for RCA and WRCA-TV, New York, who recently completed ten-week course for senior executives at MIT.

"I can't say exactly what the course does for you," sys Davidson, "but the most common explanation is one tat MIT discovered about its engineers. They found tat people are not necessarily inefficient machine tools. he problem is executive inability to get people working the problem. They have stressed courses in humanities to emedy this situation.

"The course confirmed previous ideas I had on the subect—I had been a Liberal Arts major in college. I came ack, I suppose you'd say, refreshed and with a clearer iew of my problems. One of the best things about it is that the people teaching and the people learning all have ad long business experience.

"I'd say the average age of our group was about fortyree. The average income would be pretty high. And
ne teachers themselves were experienced businessmen.
In time one of the executives tried to impose his viewoint on a teacher, he'd get a remark such as 'Don't say
You never met a payroll' to me'."

The companies most reluctant to join development prorams are those which have recently experienced rapid rowth to positions of importance in their industry. There, top executives take justifiable pride in their own accomplishments. They believe that since they trained hemselves to handle their assignments, and the record proves they were successful, they therefore know how to rain their successors.

From the television viewpoint, it is the man "who can't be spared," who frequently can gain the most from an

assignment to a university course for several weeks.

Such was the consideration of James Ellis, president of Kudner Agency, when he finally decided to send account executive Lloyd Delaney to the Harvard Business School. Ellis had been considering for some years the idea of sending a promising executive off to school. Until he finally decided on Delaney, his excuse was the typical, "There wasn't anyone we could spare."

"We have been developing our people internally all these years," said Ellis, "and one result is a number of executives who do not understand the clients' problems as well as they should. After all, our first obligation is to the client. We should be businessmen first and agency men second.

"While meeting with the 4-A's recently, I came to the conclusion that our advertising agency people are really a very competent bunch. But we shouldn't limit ourselves to being just advertising men. I've been working with General Motors accounts for years and I think I have a pretty good understanding of their business problems. I don't see why more agency men can't develop this understanding.

"Of course, there are many men in an agency who reach a certain level of ability and that's it. They do a fine job within their limitations and they've gone as far as they can. But there are others whose abilities have barely been tapped. Too many advertising men have been held down to responsibility in one particular division.

"If we're to find the top level management of the future we'll have to start moving now. I think the idea of sending a man off to listen to the problems of other businessmen will broaden his capacities. I don't believe the experiment should be judged by the results of one man

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### CLEARING NETWORK SHOWS

espite continued talk of clearance difficulties, the current outlook for clearing markets in station option time is good for network advertisers—if they have a strong program and will settle for delayed broadcasts in some markets. An advertiser going into these periods expects to lose out on a few markets that are important to him.

In the most active periods of "network fringe time"—7:00-7:30 p.m. and 10:30-11:00 p.m.—a strong network program can count on lining up 100 or more markets, including some DB's. On the weekends, an early-evening show might clear 60 to 80. A late-night show that has been on for several years might get as far as the 170 stations secured for *Your Hit Parade*. A new, untried program might start off the season with 70 or even 90.

That clearances can be satisfactory is proved by the impressive ratings and homes reached of some of the programs. *Hit Parade*, according to January ARB, had a 35.5 rating and reached 11,800,000 homes. *Person to Person*, with a more limited lineup, scored a 29.2 rating, reaching 7,140,000 homes.

Most of the difficulties advertisers face in clearing stations for the fringe network hours are, of course, in the major markets. Stations in the small and medium-sized areas are likely to want all the network business they can get. In the bigger cities, which normally carry most of the prime-time network programs, adding another show in its own time means weighing the prestige of a network entry against the greater profit possibilities of selling the period to a spot or local advertiser.

As with all clearance problems, patience and persistence are needed. Agency media people say that it takes about a year to establish a satisfactory lineup, and that adding individual markets on a spot basis is one way of improving coverage.

The continued scarcity of desirable prime time, now that ABC has filled its schedule, makes the fringe-network hours newly important to advertisers wanting to reach an all-adult or family audience.

For next season, prospects for the continuation of network programming in most of these slots are good. It is possible that some stations will move feature or syndicated films into these hours. During the past year there has been a lot of talk about such moves, but few have materialized.

Currently, there are about 25 advertisers using programs from 7:00-7:30 p.m. and after 10:30 p.m. They are shown on page 107. Users of network programs in other portions of station option time include Norwich Pharmacal, with a 51-station hookup for Sunday News

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#### CLEARANCES OBTAINED BY NETWORK ADVERTIS

	WHAT'S MY LINE Sun. 10:30-11	SUNDAY NEWS Sun. 11:00	STUDIÓ ONE Mon. 10-11
Market	CBS Curtis/ Sperry-Rand	CBS	CBS Westing- house
Atlanta	L	-	L
Birmingham	L		L
Boston	DB Tu. 11:00	L	L
Buffalo Charlotte Chicago Cincinnati	L L	L —	L
Cleveland	L		L
Dayton Detroit	L	L	L
Los Angeles	L 7:30	HK Sun. 11:00	L 7:00
Minneapolis- St. Paul			L
Milwaukee	L	L	L
New Orleans	L		L
New York Providence	L L	L L	L
Richmond St. Louis	L L	Ĺ	L
San Francisco Seattle- Tacoma	L 7:30 L 7:30		T:00 L 7:00

<sup>\*</sup> Carries first half of program only.

It may take a year, but a good show can line up 100 markets in "network fringe time", if it will accept some DB's. Even a new show may land 90

### IN NON-OPTION TIME

#### N LATE EVENING STATION TIME-A STUDY OF 20 MAJOR MARKETS IN MID-SEASON

DO YOU	BREAK	WED.		PLAY-			PERSON		
TRUST	THE	NIGHT	U.S. STEEL	HOUSE	LUX	RAY	TO	RED	YOUR HIT
YOUR WIFE	BANK**	FIGHTS	HOUR	90	VIDEO	ANTHONY	PERSON	BARBER	PARADE
Tu. 10:30-11	Tues, 10:30-11	Wed. 10:30-11	Wed. 10:30-11	Th. 9:30-11	Th. 10-11	Fri. 10-11	Fri. 10:30-11	Friday	Sat. 10:30-11
	NBC	ABC	CBS	CBS	NBC	ABC	CBS -	after Boxing NBC	NBC
CBS Liggett &	NBC	Pabst/	CB3	P. Morris/	1100	Chrysler	Time/	State Farm	Am. Tobacco/
Myers		Mennen	U. S. Steel	American Gas	Lever Bros.	(Plymouth)	Hamm-Amoco	Insurance	Warner-Lambert
Wed. 10:30	DB	L	L	L	L	L	L.	L	L
	Sat. 6:00								
L	DB		L	DB	L	DB		L	L
	Wed. 10:30			Sun. 10:00		Sun. 10:30	,		
	DB		L	L	-	-	L .		L
	Mon.								17
L	L L	L .	L	L	L	L	L	L	L
		L							
L	L	L	L	L	L	L	L	L	U
DB	DB	L	L	L	L		L	L	, <del></del>
Fri. 6:30	Wed. 6:30								
DB	L	L	L	1 6	L	*			
Fri. 7:30	_		_						
L L			L	L	L			L	L
1	DB		ī	1 1	L	L	L	L	L
	Mon. 6:30	_	-	_					
L	HK	L	L	нк	нк	нк	L		нк
7:30	Tu. 10:30	7:00	7:00	Th. 9:30	Th. 10:00	Fri. 10:00	7:30		Sat. 10:30
7:30 DB	DB	7:00 L	7.00	L L	L	L	L.	L	L
	Sun. 5:00	_		_	_	HT III			
Fri. 10:00	3un. 5:00		L		L	L	L		DB
L		L	L .	-					Sat. 11:30
L	DB	L					L		
	Wed.								
	11:00 a.m.								
	L	L	L	L	L -		L	L	L
L	DB	_		L	Ĺ		į į	li L	DB
L			_		-		_	_	Sat. 6:00
	Sat. 5:30			L	L		L	t	L
L	L	L	1 1				į		
DB	DB	L	L .	_	_		_		
Mon. 10:30	Wed.								
	9:00 a.m.			1.11	111/	нк	L		нк
L		L	L	HK	HK TI 10.00	Fri. 10:00	7:30		Sat. 7:30
7:30		7:00	7:00	Th. 9:30	Th. 10:00		7:30 L		HK
L	DB	L	L	L	HK	HK			Sat. 10:30
7:30	Th. 7:30	7:00	7:00	7:30	Th. 10:00	Fri. 10:00	7:30		341. 10:30

L-Live. DB-Delayed broadcast. HK-Hot kines.

\*\*-Program replaced by "Hold That Note."

Time's given are local time, p.m., unless otherwise noted.

In the studios of NHK, the
non-commercial Broadcasting
Corporation of Japan,
Sunami Hanayagi
performs a classical dance,
"Shima Chitose."



# TELEVISION AROUND THE WORLD

BY HENRI FAST

Deputy Commissioner of Mass Communications, United Nations Educational, Scientific & Cultural Organization

by the end of 1956 some 35 countries and non-self-governing territories were broadcasting television programs on a regular basis, yet the television fever which has gripped the modern world is nowhere near its end. Another 23 countries are either actually experimenting with the medium or have drawn up specific plans for its introduction. And every week brings new reports of countries which are considering the establishment of television systems.

There have been three phases in the development of world television to this time.

Television began in the most highly industrialized nations, which possessed the technical and manufacturing resources essential to the building of a new electronics industry: France, Germany, Italy, Japan, the Soviet Union, the United Kingdom and the United States. These countries entered the television field prior to the Second World War. Except for Germany and Japan, they resumed telecasting immediately after the war, in some instances even before its conclusion.

The second phase has been the advance of television into most of the industrially advanced countries of Europe and North America.

The third phase involves the less developed countries which lack an electronic industry of any kind. In the Western Hemisphere it began almost simultaneously with the second phase. Cuba, for instance, was one of the first countries to be covered from end to end by a television relay. Mexico and Venezuela built stations before the more industrialized Belgium and Sweden.

This third phase is in full swing today. Television now reaches the fringe areas of Europe: Finland, Sweden, Norway, Portugal, Bulgaria, Rumania, Yugoslavia. It is spreading in North Africa, the Middle East, Asia—where it is being established in Iraq and Thailand. India

envisages the launching of a television system during the course of its current five-year plan.

Television has been, so to speak, emancipated from its original base of research and the manufacturing of facilities. It appears today as a medium of communication which it is possible to introduce anywhere in the world, provided that the necessary technical staff is trained at the same time.

To fulfill its promise to mankind, however, television must overcome a number of obstacles. Large capital investments are required. Television is three to four times as expensive to operate as radio. Governments and individuals in war-damaged countries are frequently unable to mobilize the necessary funds. In other countries, the general social level of the population is too low for the mass sale of receivers to individual homes, and will probably remain so for decades to come.

Another obstacle is the lack of skilled technicians. This is particularly serious in the less industrialized countries, but the problem exists in Western Europe, too. Not only are these technicians essential for the construction of equipment and the installation and operation of stations, they are needed to service and maintain sets in private homes in every part of a country, towns and villages alike. Without a highly trained maintenance—and sales—force, no television industry can hope to get far with the public.

Despite such obstacles, strong incentives to introduce the medium appear to be stimulating governments and private enterprise around the world, from Portugal to Costa Rica, from Finland to South Africa. What are these incentives?

First, television is regarded as an essential attribute of the modern state. No nation wishes to be deprived of

To next page

#### TELEVISION AROUND THE WORLD Continued

this medium of communication, entertainment and education, even of political influence.

Frequently, a country finds itself confronted with the introduction of television by one or more neighboring states. It becomes concerned that its citizens will acquire sets in order to view the foreign programs; they may thus be drawn into the cultural orbit of another nation.

When the first Canadian television station went on the air, some 100,000 sets in that country were already being regularly tuned to the United States. In Europe, the Middle East and Latin America, whose territories are criss-crossed by national and ethnical borders, this experience promises to be repeated many times.

Here is a major factor which today leads governments to face up to the challenge of television, even when all conomic and technical considerations indicate caution and delay. In particular, countries like india, which are burdened with heavy tasks of mass education, have come to the conclusion that they cannot afford to leave unused this important educational instrument.

Second, television exercises a remarkable fascination on the viewer. Travelers returning from such major television countries as the United States, the United Kingdom or the Soviet Union are impressed by the flow of programs they have seen everywhere, and ask themselves whether they could not have similar entertainment in their home towns.

Even when they are critical of a continuous stream of light entertainment, they are impressed by the medium's educational and informational possibilities. As a consequence, they return home convinced that they must have television in their own country as soon as possible, provided that they can run it in their own way.

Third, there is the commercial motive. The hope of reaping substantial benefits at a later date induces governments and private companies to consider large initial investments.

The great example is the United States, where television has developed into a major industry, creating direct employment in the electronics, broadcasting and film industries, and influencing the overall economy in its role as a powerful medium of advertising. Cannot television open up similar opportunities elsewhere?

However, even if economic and technical resources can be mobilized to operate a television system, there remains the problem of adequate talent and programs. This may not appear serious in a vast country such as the United States, but it is an unending problem in many lands. That is why smaller nations are particularly keen on international cooperation, and welcome film or live programs as supplements to the national program supply.

To page 110

LEGEND: P Government or publicly owned television only.

- C Commercial television only.
- D Dual system of both governmental and commercial television operating in competition.
- P/C Publicly operated stations which carry a certain amount of commercial advertising.
  - \* Television receivers must be licensed or declared.
- \*\* Operating on experimental basis only.
- () Figures in brackets represent planned stations.

#### STATUS OF WORLD TELEVISION

Based on the latest information available from the United National Educational, Scientific and Cultural Organization (UNESCO) Paris. Experimental and amateur stations are included under the classification "Number of Stations" without further differentiation, except when they constitute a country's sole telecasting. (See legend below.)

Country	Number of Receivers	Numb Static	er of	Began Operations	-	
Alaska	34,000	5		1953		
Algeria	100	1		1956	C	
Argentina	70,000	i	(2)	1951	c	
Austria*	7,000	4		1955	P	
Australia	30,000	6	(-)	1956	D	
Belgium*	110,000	4		1953	P	
Brazil	200,000	6	(11)	1950	c	
Bulgaria*	500	1	( ' ' '	1955	P	
Canada	2,200,000	37		1952	D, P)	
Colombia	22,000	3		1954	P/C	
Cuba	200,000	5	(-)	1949	C	
Czechoslovakia*	45,000	3	(6)	1953	P	
Denmark*	25 300	3		1949	P	
Dominican	23,300		(0)	1747		
Republic	6 000			1952	Р	
El Salvador	1.000		(3)	1956		
Finland**	1.500	2	(15)	1955	С	
France*	390,000	18	(9)	1938/49	P	
German	390,000	1.0	(7)	1730/47		
Democratic	F0 000	. 11		1952	P	
Republic*	50 000	-		1752		
German						
Federal	500.000	3.0	143	1022/51	D (6)	
Republic*	500,000	32	(4)	1933/51	P/C	
Guatemala	8,000	2			C	
Hawaii	90,000	6	125	1952	C	
Hungary*	500		(3)	1954	Р	
Iraq	250	100		1956	Р	
Ireland*.	4,000		(00)			
Italy*	300 000	39	(20)	1951	P	
Japan*	250,000	7	(3)	1940/53	D	
Korea	300		(1)	1956	C	
Lichtenstein	16				_	
Luxembourg	500		(4)	1955	C	
Mexico	200,000	10	(4)	1950	C	
Monaco	2,000	0 - 1		1954	C	
Morocco	5,000	2		1954	C	
Netherlands*	100 000	5	(4)	1951	P	
Norway*/**	300			1954	P	
Philippines	7,500		(1)	1953	С	
Poland*.	1 000	2	(4)	1954	P	
Portuga!**	300		(2)	1956	Р	
Puerto Rico	126,000	3		1954	С	
Rumania*	500	f		1955	P	
San Marino	54	-			- 7	
Spain*	700		(1)	1951	P	
Sweden*	15,000	3		1951/56	P	
Switzerland*	19,000	4		1953	P	
Thailand	4,000	3		1955	P	
Turkey**	100			1953	Р	
United	4 000 000	17	(1)	1937/49	D	
Kingdom*	6 000,000		(1) =		100	
Uruguay.	1,000	- 1	(1)	1956	С	
United	41.000.000	40.		1020	D	
States	41,000,000		110	1939		
US.S.R.*.	1,500,000		(60)	1938	P	
Venezuela	85 000	7	(3)	1952	D	
Yugoslavia	4 000	2	(1)	1955	P	



presents



# 278 HALF HOURS

of national programming superbly adapted to local needs with

Top Stars...Exciting Stories...
Polished Productions that
Assure All-Family Appeal!

★ DRAMAS ★ COMEDIES ★ ADVENTURES
★ WESTERNS ★ MYSTERIES

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### PARTIAL LIST OF FEATURED STARS

Vivian Blaine Joan Bennett Ernest Borgnine Eddie Bracken Rory Calhoun Claudette Colbert Jackie Cooper Joseph Cotten Broderick Crawford Arlene Dahl Linda Darnell Melvyn Douglas Paul Douglas Irene Dunne Joan Fontaine Paulette Goddard Paul Henreid Dorothy Lamour Ida Lupino Herbert Marshall Mercedes McCambria Ray Milland Thomas Mitchell Paul Muni Merle Oberon Pat O'Brien Maureen O'Sullivan Edward G. Robinson Will Rogers, Jr. Cesar Romero George Sanders Ann Sheridan Sylvia Sidney Barbara Stanwyck Barry Sullivan Shelley Winters Teresa Wright





In
the
dark
all
cats
are
gray

With a little light, though, things look different—some cats are spotted...some have stripes... some have breeding...others are just plain alley cats.

Trade publications, too, may look pretty much the same.

What sets Television Magazine apart is that it goes beyond the usual trade paper approach and provides its readers with essential information not available elsewhere—such as TV set count, TV market data, continuing brand studies.

This kind of coverage is what makes the difference, and is Television Magazine's guarantee of maximum readership of the magazine and its advertising.

### **TELEVISION**

MAGAZINE

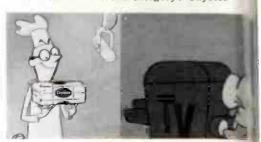
Top bank: First National City





Gasoline winner: Texaco

#### Most recalled in bread category: Taystee



# DO THEY, REMEMBER YOUR COMMERCIALS?

New Yorkers polled on recall and use of banks, gasolines, breads, deodoran

Television Magazine's Continuing Brand Study-No.

naugurating a new series of brand studies with four categories never before covered in these articles, TELEVISION MAGAZINE reports this month on TV advertising recall, and brand use, of breads, deodorants, gasolines and banks. New York was the scene of the study.

Banks have been traditionally heavy users of TV among local advertisers. Their scores in this survey indicate that their commercials can, and do, compete for the attention of the viewer amidst the barrage of advertising for nationally sold brand merchandise.

Almost half of those interviewed 45.9%—recalled seeing TV advertising for the First National City Bank, which has achieved, over many years, wide exposure through its six-a-week newscasts on WRCA-TV, at 11 p.m. This bank was actually patronized by 8.7% of the interview groun

Also scoring high in TV recall was the Chase-Manhattan, mentioned by 39.9% and used by 8.5%. The most widely patronized bank was Manufacturers Trust, used by 10.5% of the group. TV advertising for this bank was recalled by 3.4%. Viewers mentioned three other New York banks for which they remembered TV advertising.

Among the breads, the leaders in TV recall were largely the brands affiliated with nation-wide bakery organizations. Taystee was in first

place. Its TV advertising was recalled by 19.8%. Next came Wonder, with 14.7%. Among the specialty brands, Profile scored particularly well, being mentioned by 13%.

The most widely used bread was Silvercup—17% of the groups had the brand in their homes. Silvercup ranked fifth in recall.

In the deodorant field, where many large companies deploy heavy budgets in behalf of one or more brands, Carter Products' Arrid was recalled by one-fourth of those interviewed. Next came Bristol-Myers' Ban and close behind it, Helene Curtis' Stoppette.

Although some deodorant manufacturers aim at the male market and others package variations of their basic products for men (these differences were not accounted for in the viewers' responses), Mennen is the only male-slanted product to make a showing in this survey. It ranked between two long-established brands, Mum and Veto.

The deodorant that showed the highest incidence of use—actual presence of the brand in the home at interview time—was Arrid. Following it were Mum and Veto.

Texaco, which at the time of this survey was in the midst of its heavy "Tower of Power" campaign, had a sizeable lead in TV recall over other gasoline brands. Its advertising on TV was mentioned by about 30% of those interviewed. In sec-

ond place was Esso, with 20.2%, call. Gulf, with 18.6% was a c'third. The other six brands n tioned ranked far below the tlleaders.

Esso, second in recall, was far front as the leader in use. Next a Sunoco and Mobil. Recall-leader 1 aco ranked fifth in use.

For Television Magazine's (tinuing Brand Study, The Pulse, made 1,000 personal interviews the New York metropolitan maduring February. For the three cropories dealing with products—bradeodorants and gasolines—residents were asked: "What brahave you seen advertised on TV cing the last two weeks?" "Which you use?"

Next month, the results of a rallel survey of these categor among Chicago viewers will app in Television Magazine.

The objective of these studies to obtain some comparative meas of brand registration. Natura these findings can be most meaniful in terms of an advertiser's c data. Later this year, these st categories will be resurveyed, flecting trends in advertising sales

It should be remembered that figures represent incidence in home and not sales volume. However the data is close to the sales raing of the brands in the New Y market.

#### **DEODORANTS**

(FEBRUARY, 1957, NEW YORK)

BRANDS RECALLED		BRANDS	USED
BRAND	%	RANK	%
trid			16.4
an	17.7	6	6.3
toppette	16.4	4	8.1
lum	8.11,8	2	114
tennen	7.0	7	5.9
,to	5.6	3	8.4
Day Pads	1.8	8	3.9
esh	1.7	9	3.6
ivlon	1.1	10	*
/on		5	6.8
0 45 1%			

#### BREADS

(FEBRUARY, 1957, NEW YORK)

	BRANDS RECALLED			BRANDS USED		
RANK	BRAND	%		RANK	%	
١.	Taystee	. 19.8		2 .	13.3	
2.	Wonder	. 14.7		4 .	8.8	
3.	Profile	13.0		в .	3.9	
4,	Tip Top	10.6		. 5 ,	6.5	
5.	Silvercup	8.3		1	17.0	
6.	Bond	6.9		3	10.6	
7.	Grossinger	3.7			1.7	
8.	Pepperidge Farms	3.3		7	4.7	
9.	Arnold	2.9		6 .	6.1	
10.	Thomas	2.2		9 .	2.2	
11,	Levy	1.3			1.4	
12.	N.B.C	*		. 12 .	1.0	
*Less	than 1%.					

#### GASOLINES

(FEBRUARY, 1957, NEW YORK)

BRANDS RECALLED		BRANDS USED		
( BRAND	%	RANK	%	
іхасо	29.4	5	5.	
so	20.2	1	15.	
ulf	18.6	4	6	
moco	7.5	6	4	
fobil	7.1	3	7	
Inoco	3.7	2	10	
lities Service	2.7	9		
ydol	2.7	8	1.	
hell	2.5	7	4.	

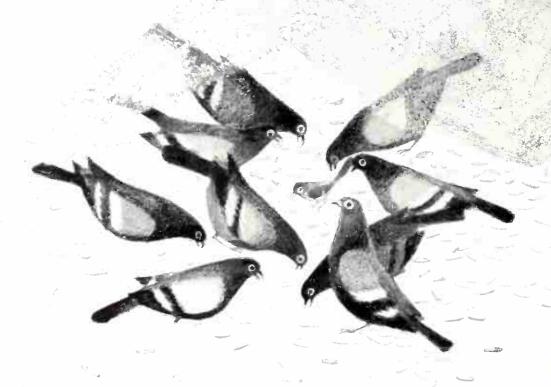
#### **BANKS**

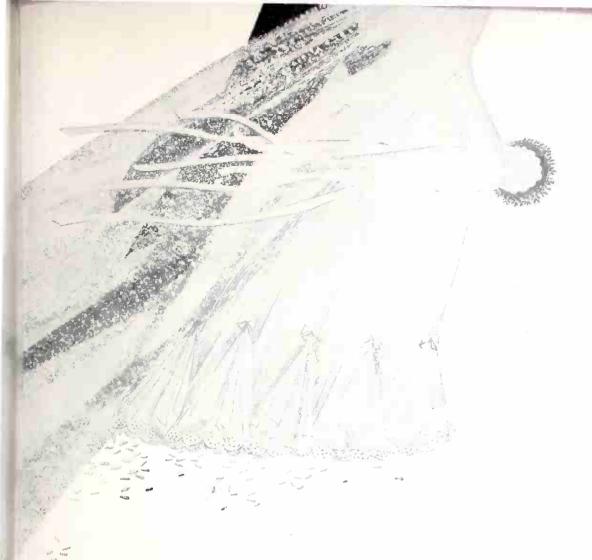
(FEBRUARY, 1957, NEW YORK)

BRANDS RECALLED			BRANDS USED			
RAN	K BRAND	%	RANK	%		
1.	First National City	45.9	2	8.7		
2.	Chase-Manhattan	39.9	3	8.5		
3.	Manufacturers Trust	3.4	1	10.5		
4.	Chemical-Corn Exchange	2.7	4	2.7		
5.	Bowery Savings		6	1,4		
6.	Dime Saving		5	2.2		
*Les	s than 1%.					



good spot to be in!





Easy pickings for some...a serious step for others. Depends who, what and where you are, and everybody's different.

Of all national sales media, spot television is most effective at catering to *local differences* and adapting to *local problems*. Consider the recent experience of the Arkansas Rice Growers Cooperative Association.

Short-grain rice was selling like hotcakes in eastern South Carolina, the nation's second-largest rice consuming area, but—because of local tastes—long-grain rice was not. Until WBTW, Florence, came up with a summer schedule tailored to build a demand for the long-grain variety. Then, according to E. G. Wells, Jr., of W. H. Sydnor & Co., food brokers: "Sales of our Riceland Long-Grain Rice for the period of June through November 1956 showed an increase of 960% over the same period in 1955. This gain is all the more remarkable because it was accomplished without losing ground in our strong short-grain rice business. In fact, we had an increase there too." Good spot to be in!

Spot television's adaptability to local tastes and customs is another reason why more and more advertisers are using the 13 stations and the regional network represented by...

CBS TELEVISION SPOT SALES Representing: wcbs-tv New York, wcau-tv Philadelphia, wtop-tv Washington, wbtv Charlotte, wbtw Florence, wmbr-tv Jacksonville, wxix Milwaukee, wbbm-tv Chicago, ksl-tv Salt Lake City, kcul-tv Galveston-flouston. koin-tv Portland, whct Hartford, knxt Los Angeles and the CBS Television Pacific Network

to all our friends...

A CORDIAL INVITATION TO

HOSPITALITY **HEADQUARTERS** 

THE 23RD FLOOR MORRISON HOTEL

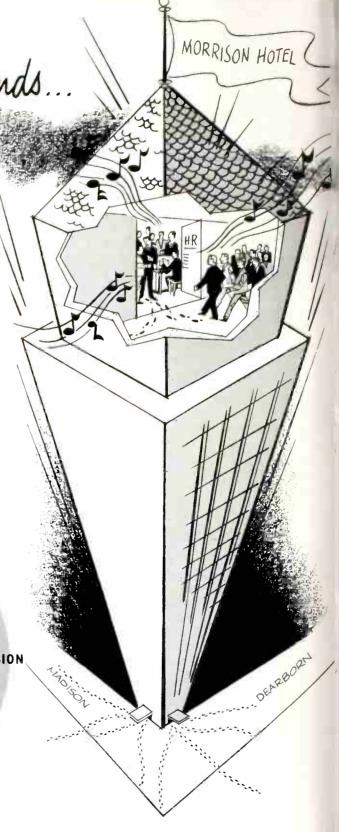
# NARTB

CONVENTION **CHICAGO** 

**APRIL 7-11** 

TELEVISION RADIO

> FRANK HEADLEY, President DWIGHT REED, Vice President FRANK PELLEGRIN, Vice President PAUL WEEKS, Vice President



380 Madison Ave.
New York 17, N. Y.
OXford 7-3120

35 E. Wacker Drive
Hollywood 28, Calif.
Hollywood 2-6453

Chicago I, Illinois
Hollywood 2-6453

Hollywood 2-6453

Chicago I, Illinois
Hollywood 2-6453

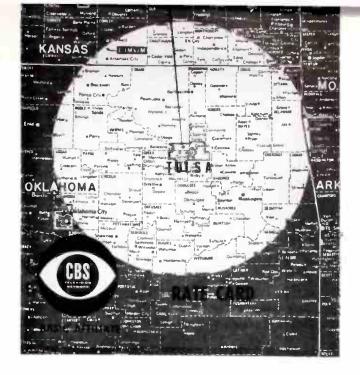
Hollywood 2-6453

Son Francisco, Calif.
YUkan 2-5837

Riverside 2-5148

101 Marietta Street 520 Lovett Boulevard 910 Royal Street Bldg. Room No. 1D Canal 3917 Atlanta, Georgia Houston, Texas New Orleans, L

# HOW A STATION JUSTIFIES A RATE NCREASE



A study of one station's thinking in revising its entire rate structure

the buyer of TV time, whether he be the advertising tiger whose company's dollars are being spent or the terry timebuyer who handles the negotiations, a station exard is a thing of great moment, if not of beauty. The forbidding conglomeration of time classifications at the defy rational attack, an unstable to subject to perennial transformations—in an upload direction.

Rete increases are a natural feature of a medium brig the period of its growth to maturity. But what trs are involved once a TV market is solidly estable. How do ratings, cost-per-thousand and other aurements familiar to buyers affect rate policy? I imerely a matter of keeping up with circulation increas? Is a station's pricing a true reflection of the of its product?

Arevealing insight into station thinking in this conzon is provided by the following proposal for a rate mase made to the management of kotv, Tulsa, a staffiliate in a three-channel market. The presentamade by research consultant Charles H. Smith, is moduced here in condensed form.

Carly evident is the natural station tendency to take mum advantage of what it regards as its strong its. Any discussion of operating costs is absent from th's analysis, the entire presentation being built a ond the station's position vis-a-vis the immediate comption and stations in other markets.

I is interesting to note that a similar analysis made dependently by the station's representative, Edward by & Co., resulted in virtually the same recommendates, indicating the progress the industry has made in iging scientific analysis to the problem of rate-setting. he station's rate card recently underwent a thorough rhauling, with the rate increases closely following th's suggestions.

lanning a rate increase and revising the rate structure of KOTV requires the consideration of several factors:

1. Cost Position in Comparison With Other Stations in the Market.

Using NCS No. 2 Monthly Coverage totals for each station and projecting ARB ratings for November, 1956, against them, we compared average audience and cost-per-thousand for all rate classifications. The results indicate that an overall rate increase would be in order.

We would be a standoff with Station II with an average increase of 35%, not evenly spread through all classifications. (The average rate is computed by multiplying the rate for each classification by the number of hours it covers and dividing the total by the total hours on the air.)

2. Comparison With Other Stations in the State.

Since we believe, with reason, that our national sales problems tie in closely with the alternative use of Oklahoma City stations for coverage in the state, we should consider the performance of the two stations there.

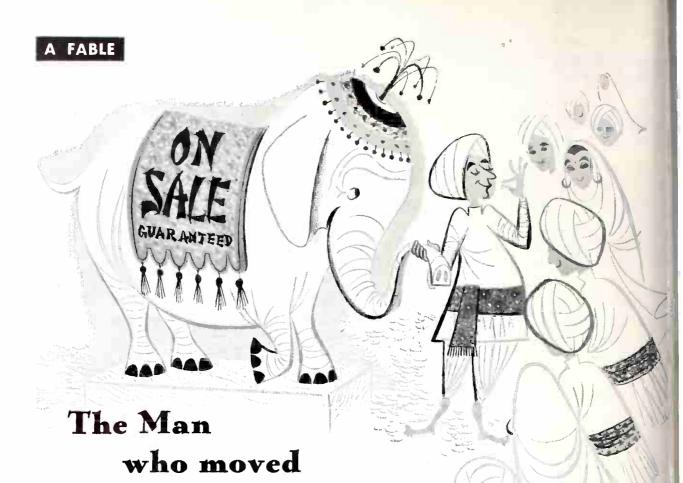
Looking very broadly at competitive rates, we could increase our average rate by 18% and remain a standoff with Station C.

3. Comparison With Stations Which Have Similar Rates.

In judging ourselves in relation to other markets with stations priced similarly to our own, I believe we have a satisfactory basis for comparison in other CBS stations. Programming is reasonably similar among them, so that they have roughly equal chances to recruit viewers among potential families.

Here we must turn to a broader base of comparison. The data shows that 20 stations affiliated with the CBS Television Network (including KOTV) have national spot

To page 108



Once upon a time there was a Maharajah who had a White Elephant named Esther that he wanted to sell. Esther carried a howdah well and was a good worker but the Maharani felt like a bit of a show off when riding around the shopping center on a pure white Elephant. "Esther's got to go," said the Maharani. So the Maharajah wanted to sell. He was having a difficult time, the market for White Elephants being limited, until one day a nomadic Teller of Tales chanced upon the scene. "Simplicity itself," said the Teller of Tales. "I'll sell the White Elephant for you." He told the People about the White Elephant, pointing but that it was on Sale and that no home should be without one because White Elephants were a Symbol of Purity. "Be the first in your block to have one," he urged in his rich, warm, sincere, persuasive manner. And the People trampled all over one another in their rush to buy.

the White Elephant

# MORAL

It pays to advertise. And when you advertise, remember Radio. It reaches nearly everybody and can sell nearly everything—including White Elephants. Just 2% less than all American homes have radios . . . and the People listen an average of over 17 hours each week. (They do a lot of additional listening outdoors!)

# 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. LOU

TELEVISION MAGAZINE

# RADIO

# NATIONAL SPOT

The lodestar of radio's resurgence, national spot has continued to chalk up higher billings annually throughout the period of TV's ascendency. Last year it registered an all-time high of almost \$150 million.

This study explores the functions, costs and problems of national spot as employed today, and the activity of major spot advertisers in the last quarter of 1956.

The blue-chip clients are flowing back. Advertisers may spend \$180 million in 1957, a rise of \$60 million in two years.

# NATIONAL SPOT

The focal point of radio's resurgence is national spot. In 1956 it registered an all-time high in billings—almost \$150 million in net time sales. Similarly, all signs point to a 20% increase in 1957, marking a \$60 million increase in two years.

Spot's recent growth is marked by: 1) the return of the big "blue-chip" clients such as Lever, General Foods, R. J. Reynolds and American Tobacco, with many using powerful saturation schedules; 2) the addition of scores of moderate budget advertisers who find national spot radio an inexpensive way of reaching large audiences. Because of spot radio's low cost, this group can obtain a dominant position in the medium—difficult to achieve in other media because of higher costs.

Numerous radio stations, especially in the bigger markets, are raising national spot rates. Recently, a New York station upped its rates 20% in daytime periods. A long-term client using three spots per week cancelled immediately. The station pointed out, however, that this was the first rate hike since 1944; that while a sponsor buying the same schedule in 1944, before TV, registered a cost-per-thousand homes of \$1.56, his cost-per-thousand homes today—with the increased cost—would be 92 cents. The client reinstated his schedule. (See "Cost Comparison" table, page 88.)

Actually, while radio stations have lost audiences in some time periods (principally nighttime) during TV's rise, many have held or increased their listenership in other periods thanks to booming suburbs. These areas have helped increase the number of radio homes in various markets and have tended to make up for lower listening per family.

Some advertisers and agencies, who recall that network radio lost the bulk of its clients in the late 40's

and early 50's, may be aware also that national spot continued to attract more clients and chalk up larger billings during this same period. Actually, national spot billings climbed steadily from 1937 through 1953, despite TV's tremendous ascendency ('54 and '55 were down). In 1956, spot radio registered its largest percentage gain since 1937—24.5%. (See table, page 88.) In many cases, advertisers who dropped network campaigns switched some of their funds to national spot.

As radio lost the bulk of its nighttime—and a portion of its daytime—audience to TV, its value as an advertising medium changed. The once-a-week nighttime program or the daytime drama strip no longer could deliver large audiences. Nielsen tabulations, however, show that 87% of all families still do some listening each week. Advertisers have found that by buying big announcement schedules and spreading their selling messages throughout large segments of the broadcasting day they can reach a good chunk of a market's audience. With many stations offering large discounts to buyers of big schedules, a saturation radio campaign becomes a low cost campaign.

Not to be overlooked in any discussion of spot radio however, are the large number of advertisers who buy six, twelve or twenty-one announcements per week in various markets and apparently get satisfactory results. Most of them confine such campaigns to morning or daytime schedules, believing this is where radio retains its best audience.

Once advertisers began to reconsider radio in the light of TV's leading role, certain advantages of national spot became evident.

1. You can get frequency and repetition for your selling message at relatively low cost.

- 2. You can use the medium as your dominant advertising effort (Pepsodent Toothpaste, Tetley Tea) even on a restricted budget.
- 3. You can use the medium to supplement your TV, newspaper or magazine campaign. You may want spot radio to re-reach the TV audience with greater frequency and also get to the non-TV home. (See "The Interrelationship of Radio and Television," in the October issue of TELEVISION MAGAZINE.) Magazine coverage is notoriously uneven. You may wish to fill in the weak areas with spot radio.
- 4. You can move with extreme rapidity to correct local "problem" areas. Grand Union food stores in New York, for example, was notified one morning that the price of coffee had dropped sharply. The grocery chain had announcements on the air at 4 p.m. that same day, thus getting a big jump on its competition by offering coffee at an unbelievably low price. In the same way, Pontiac lined up a saturation schedule on many Cleveland stations to counteract the effects of a newspaper strike. The entire operation (including the writing of copy) was completed and announcements put on the air in three days.
- 5. You can pinpoint the exact audience needed to sell your product. Although radio lost the "kid" audience, local and network programming caters to all other age groups and tastes. Today you can get into network serials and newscasts on a market-by-market basis in the same manner as you buy local disc jockeys and local newscasts.
- 6. You can localize your selling effort. Each market has a group of recognized radio personalities (i.e., Cedric Adams, Minneapolis; Grady Cole, Charlotte, N.C.) who are bigger names and carry greater weight with home-town audiences than most national TV or radio stars.
- 7. Spot radio can be especially effective to the advertiser whose principal distribution areas are located within and around major cities. You can keep waste circulation down to a minimum and concentrate your entire effort in places where you have the greatest potential. (The top 50 markets will give you coverage in 82% of U. S. homes.)
- 8. To introduce a new product or test an upcoming TV campaign, you'll find national spot offers an inexpensive testing ground. Piel's Beer, for example, began its famous Bert and Harry campaign on radio.

#### Use of the medium presents some difficulties

As with every advertising medium, however, national spot radio presents a number of problems.

- 1. If you go in for a really heavy saturation campaign on many stations in a large number of markets, you'll find the paper work both time consuming and costly. A network campaign might prove more economical. To counteract this drawback, some national spot reps now offer group buying plans which enable the advertiser to purchase a list of stations in a single operation.
- 2. You'll find radio's most valuable time franchises—early morning and early evening—are jammed to capacity on most good stations. Some agencies, in fact, believe radio is becoming over-commercialized.
- 3. You'll find many stations are raising rates and cutting down on the discount structure of their package

plans. You'll have to shop very carefully to get the right kind of buy.

- 4. Surprisingly, although many advertisers are buying radio today, there's still plenty of rate cutting. The big-budget client looking for a "deal" can often get discounts which do not appear on the rate card.
- 5. With saturation the order of the day, exclusivity has become a thing of the past. Half an hour separation between your product and a competitive brand is difficult to obtain. One of national spot's top clients—Pepsodent Toothpaste—will accept 15-minute separation when necessary to get desirable positions.

#### National spot's penetration

Rather than reach the same limited audience over and over, the advertiser today seeks to reach the largest possible number of different homes in a week or a month. For this reason, the great weight is placed on the cumulative or unduplicated audience that a particular campaign reaches.

When saturation first took hold, a 12- or 21-announcement campaign was labeled "saturation." Today the 100-, 200- and 300-announcement schedule denotes "saturation." The former practice of buying a huge schedule for a few weeks and then dropping out has given way to more long-term campaigns employing the same saturation technique. The earlier concept of short-term heavy repetition, however, remains useful for such accounts as Maxwell House and Nescafé. The advertiser giving away a valuable premium, lowering his price for a short time or introducing a new product, will find short-term saturation a very useful tool.

What can a spot advertiser accomplish in a market with a saturation campaign? According to a recent Nielsen survey, 200 announcements on three stations in the country's three top markets will reach:

53.3% of all homes 6.9 times in a week; 74.0% of all homes 19.7 times in four weeks.

# Various ways of using national spot radio

National spot radio can be bought in a variety of ways: participations, minute announcements, 20-second station breaks, and 10- and 5-second I.D.'s. Full program sponsorship of newscasts, sports shows, and disc jockey and talk shows are other ways of scheduling advertising on a market-by-market basis. Copy can be "live" or recorded, depending on the need of the advertiser and the availability of the local personality. With local radio increasingly programmed in large time-blocks, many advertisers are forced to use recorded spots because the personality is frequently committed to a competitive product.

Although participations within local music and talk shows are the most popular way of buying national spot radio, many advertisers use a different strategy. Metropolitan Life buys 41 stations, with fully sponsored 10-and 15-minute newscasts its principal radio approach. Bristol-Myers often buys half-hour locally produced entertainment shows for Sal Hepatica and Vitalis.

Campbell Soup and Dial Soap have used short I.D. announcement copy, preferring greater frequency to longer copy.

A number of advertisers have built extremely cre-

ative campaigns via national spot by shrewd use of local radio's service facilities. General Motors Acceptance Corp., for example, buys the top station in a particular market which appeals most strongly to the out-of-home audience. Each spring and summer, GMAC sponsors a heavy weekend schedule of weather and traffic bulletins. In this way, the account gets strong listenership from drivers, who are its prime prospects. During the baseball season, Pepsi-Cola sponsors brief, frequent score reports on New York's wnew—again tying-in with a much-sought-after service that builds goodwill with the public.

Increasingly important in the spot radio sales picture is sports. More and more, stations have built large audiences for local football, basketball, hockey and other college and professional sports. Invariably, such programs outdraw most other radio features.

Chief sponsors of such sporting events have been advertisers on the local scene. Of late, however, a Bristol-Myers, a Budweiser, an oil company, or a car manufac-

turer has found this type of sponsorship or co-sponsorship a powerful sales tool.

#### Price range for national spot campaigns

According to tabulations by Peters, Griffin, Woodward, 20 daytime minute announcements in the country's top 50 markets for 13 weeks will cost about \$458,000; the same number of 20-second station breaks, \$350,000. Actually, there are many variations in the above costs, if you do not buy the leading station in the market, the price will be considerably lower. If you prefer a run-of-schedule plan rather than fixed positions, many stations will add an extra 5%, 10% or 15% discount.

Because of the scarcity of choice availabilities, many agencies and advertisers in coming months will pool their spot schedules. A beverage advertiser may alternate his summer spots with a cereal client in winter months. Thus, each can re-acquire his franchises when he needs them. There are many clients, however, who will continue to drop out at the end of a campaign.

# HOW MAJOR ADVERTISERS USE NATIONAL SPOT

This analysis of leading advertiser activity in the field of national spot radio is based on a special study prepared in cooperation with Broadcast Advertisers Reports, Inc.

Except where otherwise indicated, statistical material is derived from the following B. A. R. reports based on tape recordings of a full week's air activity in the market: New York (network stations), week of Dec. 8, 1956; New York (independent stations), week of Nov. 18, 1956; Los Angeles, week of Nov. 10, 1956; Detroit, week of Oct. 14, 1956; Boston, week of Oct. 27, 1956; Pittsburgh, week of Sept. 29, 1956; Philadelphia, week of Sept. 15, 1956.

As expected, food and grocery products, which are low cost and high-turnover items, heads the list of national spot radio clients followed by: tobacco, automotive, and drugs. In spot TV, food and grocery products also head

the list, followed by cosmetics and toiletries, ale, beer and wine, and tobacco.

In checking on the medium's biggest spenders, these factors stand out:

- 1) In many cases, the country's largest spenders in most media are the top users of spot radio (see chart).
- 2) In a number of cases, big-budget spot radio clients also invest heavily in spot TV or network TV—or both
- 3) National spot radio appeals to an extremely wide group of advertisers. Leading spenders include: a motor company (Ford); two giant tobacco outfits (Reynolds, American Tobacco); two big drug companies (Sterling, Lever Brothers for Pepsodent); a leading insurance company (Metropolitan Life); a top grocery manufacturer (General Foods); three oil companies (Esso, Shell, Texaco); and a chain of weight-proportioning salons (Slenderella).

# LEVER BROS.

If it were possible to credit a single advertiser with the strong revival in national spot radio, Lever Bros.' Pepsodent would be that account. After the most careful research, Pepsodent launched a million dollar campaign in January, 1956. Purpose of the undertaking: to dominate the medium during early-morning hours (three, four and five strips per station) and reach a family audience. Pepsodent also scheduled some daytime announcements on independent stations to hit the teenage audience.

The budget was large by radio standards, but it could

not compete with other toothpastes in TV or print. The campaign paid off handsomely for Pepsodent. The result: this year, more money, larger schedules and more markets were added. The company employs recorded spots and uses a wide variation on its basic theme: "You'll wonder, etc."

The success of Pepsodent has resulted in a heavier use of spot radio for other Lever products. Lifebuoy recently started a big 100-market campaign. Silver Dust is represented in 80 markets on a spot basis and Spry has been strongly plugged in the medium.

WEE1:	20 early-morning ann.	Los A	ngeles
Total:	l early-evening ann. — 45 announcements	KFI: KFWB:	14 early-morning ann 16 early-morning ann 18 late-morning ann,
Philade WCAU: WIP:	•	KLAC: KNX:	26 afternoon ann. 5 afternoon ann. 50 early-morning ann
Total:	34 announcements	Total:	129 announcements

New York
WCBS: 21 early-morning ann.
WOR: 20 early-morning ann.
WNEW: 33 day announcements
4 night announcements

Total: 78 announcements

Pittsburgh

KDKA: 28 early-morning ann.

## Detroit

WJR: 19 day announcements WXYZ: 17 early-morning ann.

Total: 36 announcements

Boston WBZ:

22 early-morning ann. 2 early-evening ann.

when American Tobacco's Pall Mall launched one of the

biggest saturation campaigns in the history of radio. It

wasn't subtle, but it worked. When saturation was used again

for the brand last year, the company felt it unnecessary to

use the earlier free-swinging commercial approach, and em-

with Pall Mall using moderate schedules in many of the

nation's bigger markets. Lucky Strike does not use an-

nouncement-type campaigns, instead it buys newscasts in

some markets (also co-sponsors Brooklyn Dodger baseball games in New York). Herbert Tareyton apportions a small

Today, Hit Parade gets the major play in national spot,

ployed a quiet soft-sell singing commercial.

part of its budget for national spot.

# AMERICAN TOBACCO

For years, the thinking of the late George Washington Hill permeated the advertising philosophy of American Tobacco. He believed in the hard-hitting, pound-it-home, make-them-mad, make-them-remember-your-product philosophy. Surprisingly, that same attitude was behind the introduction of American Tobacco's new filter cigarette, Hit Parade.

First the name had to be imprinted on the public's mind. The Hit Parade commercial, backed by massive saturation campaigns, repeated the brand name about 20 times in a one-minute spot. Once the initial impact was made, American Tobacco switched to a milder type of sell.

Actually, the same theory was used in the early fifties

66 day announcements KLAC: Los Angeles HIT PARADE 10 night announcements KARC. 8 day announcements New York New York KMPC-26 day announcements KFI: 16 day announcements No campaign during week checked. WABC: 9 five-minute morning 28 night announcements 4 night announcements During baseball season Lucky Strike programs co-sponsors Brooklyn Dodgers ball 5 five-minute early-KNX: 3 quarter-hour newscasts кнј: 5 early-morning ann. games on WMGM. 57 day announcements 2 early-evening ann. morning programs 10 night announcements 14 day announcements 15 day announcements KLAC: Los Angeles 4 night announcements 9 evening announcements 3 quarter-hour Elmer KFI: 483 announcements Total: 12 five-minute ann. WCBS-KMPC-2 early-morning ann. Peterson newscasts on (includes programs) 7 ten-min, co-sponsored KNX: 16 day announcements regional network, 6 p.m Had not been distributed yet in newscasts, 11 p.m. other markets. 56 day announcements Total: Boston 4 night announcements WBZ: 3 quarter-hour newscasts, 38 day announcements WOR PALL MALL Roston 17 night announcements New York WBZ: 6 early-morning ann. 20 day announcements HERBERT TAREYTON WRCA: 15 night announcements WEEI: 7 day announcements WCBS: 14 early-morning ann. Los Angeles 7 late-afternoon ann. 5 five-minute newscasts WINS-WHDH-6 early-morning ann. KFI: 3 one-minute hitch-hike 33 day announcements 2 late-afternoon ann. WOR: 8 early-morning ann. announcements on WMCA: 28 day announcements Elmer Peterson regional 5 early-evening ann. 21 announcements 36 night announcements Total: newscasts sponsored by WMCA: 20 day announcements Lucky Strike 72 day announcements WMGM: 5 early-evening ann. 30 night announcements Detroit WMGM: 10 early-morning ann. Boston 27 day announcements CKLW: WNEW: 3 day announcements 3 half-minute hitch-hike WBZ: 12 night announcements WNEW: 11 morning announcements 3 early-morning ann. WJBK: announcements on the 8 early-evening ann. 4 early-morning ann. 7:30 a.m. newscasts WJR: 454 announcements sponsored by Lucky 1 late-afternoon ann. (includes program) Total: 88 announcements Strike WXYZ: 5 early-morning ann. WHDH: 4 early-morning ann. Los Angeles **Philadelphia** 16 announcements 4 early-evening ann. Total: 28 day announcements KABC: 7 early-morning ann. WCAU: 12 night announcements 11 announcements Total: l afternoon announcement Pittsburgh 34 day announcements KBIG: WEIL: 6 early-morning ann. KFI: 22 day announcements KDKA: 11 day announcements Detroit 15 night announcements WIP-8 early-morning ann. 2 early-morning ann. WCAE: 11 early-morning ann. WJR: 2 late-afternoon ann. l early-evening ann. 99 day announcements KFWB: WPEN: 10 early-morning ann. 5 early-morning ann. 32 night announcements 4 early-evening ann. WWSW: 12 early-morning ann. WXYZ: 28 day announcements Total: 9 announcements 7 night announcements Total: 36 announcements Total: 35 announcements

# METROPOLITAN LIFE

One of national spot's most loyal clients, Metropolitan Life uses radio to build goodwill via its comments and booklets on how to stay healthy. In the six markets researched for this study, the insurance giant employs mostly 10- and 15-minute newscasts on 41 stations. In Philadelphia, however, Metropolitan also buys morning and afternoon announce-

Medior	ontan also buys mornin	ig and	arternoon announce
New Y	ork		ing programs, Mon-Fri,
WCBS:	6 quarter-hour news pro-		7:30 a.m.
	grams, Mon-Sat, 8 a.m.	Total:	17 programs
WRCA:	6 ten-minute news pro-	Los A	ngeles
	grams, Mon-Sat, 8:05 a.m.	KNX:	5 quarter-hour early-morn- ing news programs,
WOR:	5 quarter-hour early-morn-		Mon-Fri, 8:15 a.m.

ments—a departure from the company's pattern of program sponsorship.

Metropolitan's basic advertising strategy is not to reach the largest audience possible. The company prefers, instead, the day-in day-out loyalty of a prestige news show (or a respected local personality, such as WOR's John Gambling).

Boston		Pittsbu	rgh
WBZ:	5 ten-minute news pro- grams, Mon-Fri, 12:05	KDKA:	5 quarter-hour newscasts, Mon-Fri, 8:30 a.m.
	a.m.	Philade	elphia
		WCAU:	6 early-morning ann.
Detroit		WRCV:	5 quarter-hour newscasts, 8 a.m.
WJZ:	5 quarter-hour newscasts,		17 day ann. (12 noon-2:15
	Mon-Fri, 5 p.m.		p.m.)

#### **GENERAL FOODS**

General Foods qualifies as a top spender in national spot chiefly because it has many products which use the medium. The company is not wedded to one specific method; it makes full use of spot radio's flexibility by permitting each brand to determine how to use it most effectively.

Total: 17 announcements WCBS: 6 day announcements  Philadelphia 1 evening announcement	For	its Maxwell House Regula	ir and Instant brands, Gen
WABC: 5 early morning ann WOR: 6 early morning ann WRCA: 3 early-murning ann WINS: 4 early-morning ann. WMCA: 1 early-morning ann. WMCA: 5 morning ann. WMCA: 5 morning announcements WMCA: 6 morning announcements WMCA: 5 morning announcements WMCA: 5 morning announcements WMCA: 6 morning announcements WMCA: 6 morning announcements WMCC: 6 morning announcement WMCC: 6 morning announcement WMCC: 6 morning announcement 1 afternoon ann. WMCCS: 6 day announcements Philadelphia	BIRDS	EYE FROZEN FOODS	MAXWELL HOUSE
WOR: 6 early morning ann WRCA: 3 early-murning ann WRCA: 3 early-murning ann WINS: 4 early-morning ann. WMCA: 1 early-morning ann. WMCA: 1 early-morning ann. WMGM: 1 early-morning ann. WMGM: 1 early-morning ann. WMEW: 6 late-morning ann. WNEW: 6 late-morning ann. WNEW: 6 late-morning ann. WNEW: 6 late-morning ann. WNEW: 6 late-morning ann. WMCA: 37 announcements WHOH: 6 early-morning ann. WMCEI: 6 morning announcements WHOH: 6 early-morning ann. WNAC: 5 morning announcements WHOH: 6 early-morning ann. WNAC: 5 dearly-morning ann. WNAC: 5 dearly-morning ann. WNAC: 6 morning announcement WCBS: 6 day announcements I afternoon ann. WCBS: 6 day announcements I evening announcements	New Y	ork	INSTANT**
WMCA: I early-morning ann.  4 late-morning ann.  WMGM: I early-morning ann.  4 late-morning ann.  Week of June 23, 1956  WNEW: 6 late-morning ann.  WMEW: 6 late-morning ann.  WMEW: 6 late-morning ann.  WMEW: 6 morning announcements  WHDH: 6 early-morning ann.  WNAC: 5 morning announcements  WMAC: 5 morning announcements  WMAC: 6 morning announcement  I afternoon ann.  Total: 187 announcements  WEEL: 6 morning announcements  WEEL: 6 morning announcements  WEEL: 6 day announcements  I evening announcements  Philadelphia	WOR: WRCA:	6 early morning ann 3 early-morning ann 3 late morning ann	WCBS: 59 day announcements
WMGM: 1 early-morning ann. 4 late-morning ann. WNEW: 6 late-morning ann.  Total: 37 announcements WHDH: 6 early-morning ann. WNAC: 5 morning announcements WMAC: 5 morning announcements WMAC: 5 morning announcements WMBC: 6 morning announcement l afternoon ann. WMAC: 6 day announcements Philadelphia  Total: 17 announcements Piladelphia  Tevening announcements l evening announcements		I early-morning ann.	46 night announcements
Total: 37 announcements  Boston WEEI: 6 morning announcements WHDH: 6 early-morning ann. WNAC: 5 morning announcements — Total: 17 announcements WCBS: 6 day announcements Philadelphia  MAXWELL HOUSE REGULAR*  New York WABC: 6 morning announcement 1 afternoon ann. WCBS: 6 day announcements		t early-morning ann. 4 late-morning ann.	
WHDH: 6 early-morning ann. WNAC: 5 morning announcements WABC: 6 morning announcement Total: 17 announcements WCBS: 6 day announcements Philadelphia 1 evening announcement		_	
Philadelphia 1 evening announcement	WHDH:	6 early-morning ann.	WABC: 6 morning announcement
	Philade	Iphia	1 evening announcement

eral Foods last year bought heavy, short-term saturation campaigns to supplement year-round network and spot Ty schedules. Jell-O Instant Puddings (and many other products such as Birds Eye Fish Sticks, Sure-Jell-Certo) got four six and eight week periodic campaigns. Sanka, on the other hand, uses the medium on a long-range basis.

WMCA 4 morning announcements	WHDH 2 day announcements
2 afternoon ann	3 night ennouncements
WMGM, 10 day announcements	WNAC 8 early morning ann
I evening announcement	
WOR 13 day announcements	Total: 18 announcer s
WRCA: 5 day announcements	
3 evening announcements	Detroit
	CKLW- 12 day annou
Total 58 announcements	
'Week of April 18, 1956	Pittsburgh
	KDKA: 6 morning a
SANKA COFFEE	WCHE 3 morning ennounce
	WWSW 6 morning annous
New York	
WABC: 9 early-morning ann	Total: 15 announcements
WCBS: 4 afternoon annoucements	
WOR: 8 morning announcements	Philadelphia
WRCA: 6 early-morning ann	WCAU- 13 day announcements
_	WIBG: 11 day announcements
Total: 27 announcements	5 early-evening ann
	12 day announcements
Boston	
WEEI: 5 early-morning ann	Total: 41 announcements

#### AMERICAN AIRLINES

Four years ago, when many advertisers were not buying radio even in its valuable morning time periods, American Airlines bought six CBS stations for an all-night Music Till Dawn classical music record show (aired six nights per week on each station). While the audience was comparatively small, American Airlines believed it could build a huge following because of the sheer length of its various

New WOR:	York*  13 day announcements	5 early-afternoon ann. 5 late-afternoon ann.
	6 night announcements	WNEW: 12 day announcements
WINS:	6 early-morning ann.	5 night announcements
	4 afternoon ann.	
	11 late-afternoon ann.	Total: 99 announcements
	2 early-evening ann.	*Company has since added 21 an-
WMGN	1: 30 early-morning ann.	nouncemens per week on WCB\$

programs (approximately 30 hours per week for each station) In its fourth year, Music Till Dawn is now carried on nine stations, practically blanketing the entire U. S.

As a result of its success in the spot programming are American Airlines is currently building heavy franchi in daytime radio-this time buying saturation announcement schedules in many of the country's top markets.

KABC:	44 day announcements	Music Till Dawn shows (11:30 p.m.
	6 night announcements	5:30 a.m., Mon-Sat nights) on follow
KFI:	8 day announcements	ing stations: WCBS, New York
	8 night announcements	WBBM, Chicago; KNX, Los Angeles
KNX:	2 day announcements	KCBS, San Francisco; WTOP, Wash
	6 night announcements	ington, D.C.; WBZ, Boston; WLW
	_	Cincinnati; WWJ, Detroit; KRLD
Total:	74 announcements	Dallas.

# SLENDERELLA

As often stated by president Larry Mack, spot radio has built Slenderella into a world-wide business operation. Slenderella believes the "live" sell of strong local personalities is the best way to get across its selling message. Twice yearly, each personality must visit a Slenderella salon to know the company's operation at first-hand. Slenderella

New York		KQV:	5	day announcements
WABC: 8 day	announcements	WCAE:	9	day announcements
3 qua	arter-hour programs		3	night announcements
WCBS 14 day	announcements	WJAS:	6	day announcements
WOR: 11 mo	rning announcements	WWSW:	9	day announcements
WRCA: 3 qua	arter-hour programs		3	night announcements
2 mo	rning announcements		-	
WMGM: 9 day	y announcements	Total:	38	announcements
WNEW: 12 day	y announcements			
6 nig	tht announcements	Philade	lph	nia
		WCAU:	24	day announcements
Total: 74 ann	nouncements		2	night announcements
(in	cludes programs)	WFIL:	10	day announcements
Pittsburgh			2	night announcements

Total:

38 announcements

gives each radio salesman the widest latitude in his approach In addition to one-minute participation announcements,

Slenderella buys programs which appeal strongly to women. Recently, the company underwrote a Tex and Jinx Mc-Crary program to be spot-syndicated in a number of markets which have NBC-owned stations.

Los An	2 day announcements	WEEI:	18 day announcements 3 late-night ann.
KFI:	5 five-min. aftern'n prog.  10 day announcements  3 late-night ann.	Total:	26 announcements
KMPC: KNX:	6 day announcements 5 quarter-hour programs (co-sponsorship) 21 day announcements	Detroit CKLW: WJR: WWJ:	6 day announcements 2 day announcements 12 day announcements
Total:	3 late-night ann.  70 announcements (includes programs)	wxyz:	2 night announcements 2 quarter-hour programs, 2:30 p.m. 12 day announcements
Boston WBZ:	5 day announcements	Total:	40 announcements (includes programs)

KDKA: 3 morning announcements

## SHELL

Shell Gasoline & Oil is an example of an advertiser which combines heavy use of radio and TV for high frequency. The company uses no set plan for its approach to the medium, mixing announcements, newscasts and sports pro-

Boston New York 3 ten-minute newscasts, 5 ten-minute sportscasts, WCB5: 8:15 a.m. 6 15 pm WMCA: 5 early-morning ann WHDH: 6 five-minute newscasts, WMGM: 5 early-morning ann. 8:30 a.m. WNEW 12 early-morning ann. 6 five-minute newscasts, 6 ten-minute programs 6:30 p.m. (music) 3 ten-minute, 12 five-Total: 44 announcements minute programs (includes programs)

grams. It does like to tie-in with strong sports personalities (Herman Hickman in New York). TV newscasts are an important part of the company's current promotion schedule as well.

Los An	igeles .	5 five-minute early-	
KABC:	14 five-minute daytime	evening newscasts	
	news programs	_	
	5 five-minute late after-	Total: 39 five-minute programs	;
	noon sports programs		
		Detroit	
KMPC:	15 five-minute daytime	WJR: 6 fifteen-minute news-	
	newscasts	casts, 6 p.m.	

#### ESSO (STANDARD OIL)

Esso is one of the most consistent users of radio newscasts in the medium today—as in former year. However, the company's strategy has changed somewhat. Formerly, The Esso Reporter was a quarter hour across-the-board news strip in morning and evening time periods. Today Esso invests heavily in five-minute TV newscasts.

5 five-minute newscasts, New York 7:45 a.m. WCBS: 6 five-minute newscasts, 7 a.m. (first portion of Total: 10 five-minute newscasts quarter-hour program) WOR 6 five-minute newscasts **Boston** 6 p.m. 6 five-minute newscasts, WBZ: Total 12 five-minute newscasts 7 a.m. 6 five-minute newscasts. Philadelphia 6 p.m. 5 five-minute newscasts, WCAU: 7:05 a.m. Total: 12 five-minute newscasts The radio budget remains considerable, however. Esso wants to reach motorists, preferably while they are driving, and believes strongly in sponsoring a whole or a segment of a program so as to get complete identification for its products. The Esso Reporter is also carried over TV in 30 markets.

Detroit		Pittsbi	urgh
WJR:	3 quarter-hour newscasts,	KDKA:	6 five-minute newscasts, 8 a.m.
	1 ten-minute sportscast, 1:15 p.m.		6 five-minute newscasts, 12 noon 6 five-minute newscasts,
ww1:	5 ten-minute sportscasts, 6:15 p.m.		6 p.m. 6 five-minute newscasts, 11 p.m.
Total:	3 quarter-hr. newscasts 6 ten-minute sportscasts	Total	— 24 five-minute newscasts

# FORD DEALERS

Ford Dealers are heavy users of early-morning and late-afternoon announcement schedules—typical of many car manufacturers and local auto dealers. Ford is atypical, however, in its year-round use of national spot—usually placing the bulk of its business during new car introduction periods.

Ford has also been one of the first companies in recent years to recognize the importance of producing standout commercials specifically tailored for the radio medium. The company has used many top-name record performers (Rosemary Clooney, Mitch Miller) supported by lush orchestrations.

Ford's agency (JWT) has shown an uncanny ability to

Ford's agency (JWT) has shown an uncanny ability to spot an upcoming tune before it hits the Top Ten. Employing the same artist, the company prepares a variation of the tune and manages to saturate the airwaves as the record hits the best seller lists.

Here's an example of an advertiser taking advantage of radio's most saleable commodity—popular music—for its own commercial benefit. Ford also uses a great deal of straight sell copy when not using a musical approach.

WIP:	20 early-morning ann.	Boston	
WRCV:	23 early-morning ann.	WBZ:	32 day announcements
	9 early-evening ann.		4 early-evening ann.
	_		
Total:	76 announcements	WEE1:	3 quarter-hour newscasts, 7:30 a.m.
Los Ar	igeles .		13 day announcements
KABC:	23 day announcements		8 night announcements
	7 night announcements		5 mgm amramamam
KF1:	34 day announcements	WIIDII	13 decreases
	8 night announcements	WHDH:	13 day announcements
KHJ:	27 day announcements		5 night announcements
	2 night announcements		
KNX:	5 quarter-hour newscasts	WNAC:	10 day announcements
	21 day announcements		3 night announcements
	2 early-evening ann.		_
KFBW:	32 day announcements		
		Total:	97 announcements
Total:	171 announcements		(including programs)
	(including newscasts)		

New York Detroit WCBS 6 day announcements CKLW: 30 day announcements WOR: 2 early-morning ann. 13 night announcements WMGM: 17 day announcements WJBK: 5 early-morning ann. WNEW 1 day announcement 5 late-afternoon ann. 7 late-afternoon ann WJR: 2 quarter-hour programs, 6:45 a.m. Total: 33 announcements 44 day announcements Pittsburgh 5 early-morning ann. WKMH: 29 day announcements 10 late-afternoon ann. 11 night announcements 35 day announcements KOV: 11 day announcements 31 day announcements 5 night announcements WCAE: 32 day announcements Total: 184 appouncements 12 night announcements (includes programs) 15 day announcements 3 night announcements Philadelphia WWSW: 9 day announcements WCAU: 15 day announcements 9 early-morning ann. Total: 127 announcements

TELEVISION MAGAZINE . APRIL 1957

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# 1956 LEADING SPOT RADIO ADVERTISERS-AGENCIES

Top 11 Advertisers

American Tobacco
Bristol-Myers
Esso
Ford Motor
General Foods
Lever Bros.
Metropolitan Life
Reynolds
Shell Oil
Stenderella
Sterling Drug

Top 10 Agencies

N. W. Ayer
Ted Bates
BBDO
Loc Burnett
William Esty
Foote, Cone & Beiding
McCann-Erickson
SSC&B
J. Walter Thompson
Young & Rublcam

Source: Stations Representatives Assn.

Estimated 1956 billings: \$60 million

# NEW SPOT RADIO ADVERTISERS

September 1955 - December 1956

Aerilan Sweater Amoco Anson's Men's Jewelry Barbasol Beechnut Gum Beneficial Management Association Borden's Instant Coffee Campbell Soup Chap Stick Chock Full O'Nuts Cities Service Continental Baking Co. (Hostess) Diamond Crystal DuPont Auto Polish Dromedary Cake Mix Dromedary Dates **Eveready Batteries** Eversharp Pens Folger's Coffee G. E. Electric Fans GMAC Gillette Halo Hood Rubber Instant Postum

Institute of Life Insurance

Lifebuoy

McCormick Tea & Spices Minute Maid (on new fruits and vegetables) Molle Shaving Cream (Sterling Drug) Morton's Frozen Baked Goods Nestle's Instant Gravy Mix Pepsodent Prince Albert Rise Shaving Cream (Carter) Salem Shulton (Thylox Shampoo) Slenderella Smith Bros. Cough Drops Spry Standard Brands (Blue Bonnet) Sunshine Biscuit Terley Tea Texaco Thomas Leeming (Pacquin's Silk 'N Satin, Ben Gay) United Fruit U. S. Steel White Goods Welch Refreshment Wine Welch's Tomato Juice Winston

## NETWORK RADIO BILLINGS - NET TIME SALES

(1935-1956)

Percent

Percent

				1 CICCIII		1 0100111
		Change		Change		Change
		trom		from		trom
	National	Previous	Regional	Previous	National	Previous
Year	Network	Year	Network	Year	Spot	Year
1935†	\$39,737,867				\$13,805,20	) ——
937	56,192,396	+ 41.4	2,854,047		23,117,136	+67.4
938	56,612,925	+ 0.7	··· †† .		28,109,185	+21.6
1939	62,621,689	+10.6	†† .		30,030,56	3
1940*	71,919,428	+13.1	1,869,593		37,140,444	+23.8
1941	79,621,534	+ 10.7	2,752,073	+ 47.2	45,681,959	+23.0
1942					51,059,159	
943	99,389,177	+21.6	6,256,508	+ 81.6	59,352,170	+16.2
944*	121,757,135	+22.5	7,612,366	+21.7	73,312,89	9 + 23.
1945	125,671,834					
946	126,737,727	+ 0.8	. 8,043,381	— 3.1	82,917,50	+ 8.
1947	127,713,942	+ G.8	. 7,012,689	12.8	91,581,24	+10.4
1948	133,723,098	+ 4.5	. 7,329,255	+ 4.3	104,759,76	1+14.4
1949	128,903,467	3.6	5,994,858	—18.2	108,314,50	7+ 3.4
1950	124,633,089	3.3	6,897,127	+15.0	118,823,880	9.7
1951	113,984,000	3.5 .	8,484,100	+23.0	119,559,000	)+ 0.d
1952	102,528,000	10.0	7,334,000	13.5	123,658,00	3
1953	92,865,000	9.4	5,192,000	29.2	129,605,00	4.6
1954	78,917,000	15.0	4,767,000	8.2	120,168,00	7.3
1955	60,268,000	23.6	3,809,000	20.1	120,393,00	····· + 0.:
1956 (ast )	46,926,000	-22 1	4 807 000	1.26.2	141 502 00	-L177

<sup>†</sup> Nation-wide and regional networks combined.

Source: 8 roadcasting-Telecasting.

# HOW THE RADIO AUDIENCE ACCUMULATES

Number of In-Home Radios in Use (in Millions)

6 a.m.-6 p.m.: Monday through Friday 6 p.m.-12 Mid.: Sunday through Saturday

			During Average Minute			During Average Hour	Total In Three Hours
6	a.m 9	a.m.	6,9	Per	Day	12.0	20.4
				Per	Week	19.3	.28.3
9	a.m12	Noch	7.5	Per	Day	11.0	17.0
				Per	Week	21.7	27,9
12	Noon- 3	p.m.	6,6	Per	Day	10.0	15.2
				Per	Wook	19.8	26,2
3	p.m 6	p.m.	5.5	Per	Day	8.7.	14.0
				Per	Week	18.4	25.1
6	p.m 9	p.m.	5.1	Per	Day	8 4	13.2
				Per	Week	20.1	27.6
9	p.m12	Mid.	3.2	Per	Day	5.0-	W.5
				Per	Week	13.7	.19.1

(Plus Listeners to 50 million aut-of-home radios)
Source: Blair TV Research Dept. Prepared from Nielsen data for 1956.

## SPOT RADIO'S CUMULATIVE AUDIENCE

200 spot announcements per week placed in 3 radio stations in each of 3 highly-saturated TV markets.

% of Hames Reached	Frequency
Average Week 53,3	6.9 fimes
Four Weeks 74.0	19.7 times
* Schedules approximately equally divided among three stations	In three markets

surveyed.

Source: A.C. Nielsen Sept. 1956 study for Radio Advertising Bureau

#### SPOT RADIO EXPENDITURES FOURTH QUARTER 1956

Product Category	Dollar Figure	% of Total
I. Food and grocery products	\$ 7,941,852	17.1
2. Tobacco products and supplies	4,179,780	9.0
3. Automotive	4,040,454	. 8.7
4. Drug products	3,808,244	8.2
5. Ale, beer and wine	3,529,592	7.6
6. TV, radio, phonograph, musical instruments	3,204,498	6.9
7. Gasoline and lubricants	2,786,520	6.0
8. Cosmetics and toiletries	2,461,426	5.3
9. Miscellaneous	2,368,542	5.1
10. Agriculture	1,811,238	3.9
11. Consumer services	1,486,144	3.2
12. Household cleaners, soaps, polishes, waxes	1,346,818	2.9
13. Confections and soft drinks	1,300,376	2.8
14. Religious	743,072	, i.o
15. Transportation and travel	696,630	1.5
16. Publications		1.3
17. Household laundry products	557,304	1.2
18. Household general	464,420	1.0
19. Dental products, footh paste, etc.	417,978	
19. Household appliances	417,978	9
21. Amusements, entertainment	325,094	
22. Building material, fixtures, paints	278,652	
22. Finance and insurance	278,652	
24. Pet products	232,210	5
25. Clothing and accessories	185,768	4
25. Dairy and margarine products		A
25. Political	185,768	
28. Garden supplies and equipment	139,326	
28. Hotels, resorts, restaurants		
22. Household paper products		.3
31. Household furnishings		2
22. Notions		.1
32. Watches, jewelry, cameras	46,442	
Total	\$46,442,000	100.0

# COST COMPARISON — 1956 vs. 1944

One minute announcements placed 3 times weekly on a New York radio station.

	1956	1944
Radio homes in Metropolitan area	4,317,670	3,093,610
Program rating (9:30 a.m10 a.m.,		
	out of home)	
Weekly cost of 3 announcements		
Cost per thousand homes	\$1:07 (in home)	\$1.56 (in home)
	.92 (in and	
	out of home)	
So	ource: Pulse, December 195	6, December 1944.

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

tt Data not available.

<sup>\*</sup> Figures prior to this date not comparable in all categories.

# Sousville-

the more you compare programming, ratings, coverage, or costs per thousand — the more you'll prefer

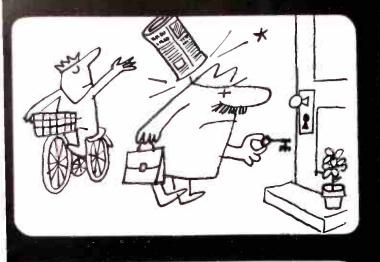
# WAVE Radio WAVE-TV

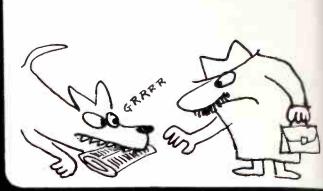
**LOUISVILLE** 

**NBC AFFILIATES** 

NBC SPOT SALES, EXCLUSIVE NATIONAL REPRESENTATIVES

# In newsy San Diego it's all on Channel 8!

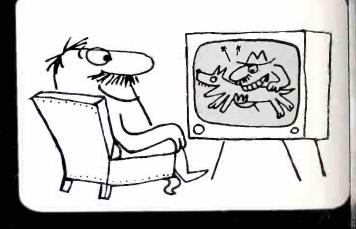












Of the top 50 shows in the San Diego market, 8 are KFMB-TV produced news programs . . .

Channel 8 news programs are the highest rated multiweekly programs . . . the highest rated news programs . . . and highest rated programs in their time segment.

In San Diego to watch the news . . . means to watch KFM3-TV—Channel 8.

SAN DIEGO

Nietsen, Dec. 1956

# Television Magazine's Exclusive RECEIVER CIRCULATION REPORT FOR APRIL

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

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

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

TELEVISION MAGAZINE has just completed a re-evaluaion of the coverage definition of each television market
the country. The backbone of these coverage estimates
TELEVISION MAGAZINE's interpretation of the Nielsen
loverage Service No. 2, where it has been made availble. TELEVISION MAGAZINE utilizes a flexible cut-off
oint of 25% based on a weekly viewing factor. (A speial report with a full explanation of this plan is availble on request.)

In most of the UHF markets it has been impossible o correlate the available data. These markets are being estudied by Television Magazine's Research Department and new figures will be reported as soon as a sound estimate can be made.

A comparison of the ARF county figures of March 1, 1956, and those of TELEVISION MAGAZINE of the same late, shows a difference of less than 1%. TELEVISION MAGAZINE'S March 1 estimates were based on projections of the previous ARF study of June 1955. This study correlated NBC's and TELEVISION MAGAZINE'S estimates with census data to arrive at nationwide county-by-county figures. In order to enable its Research Department to arrive at updated figures for television markets, TELEVISION MAGAZINE will continue to project the ARF 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.



# in Uncle Mike's CHILDREN'S THEATER

Children in Western New York are no different than tykes in Toledo or kids in Kansas City. They love a good cartoon show . . . a perky puppet . . . and an adult adroit at weaving delightful fantasy.

"Live" and likeable, Uncle Mike Mearian and his puppet-pal Buttons have developed this formula of fun that has won a large and loyal audience of youngsters who influence parent purchases. If you want to make your mark in New York State's second largest market take your place with your product upstage in Children's Theater. No other area station boasts so popular a locally produced children's show . . . no other station covers the market as does WBEN-TV.

Ask Harrington, Righter and Parsons, our national representatives, for complete information on spots and participations, or call us direct.

# **WBEN-TV**

**CBS IN BUFFALO** 

your dollars count



CIRCULATION AS OF APRIL	1, 19s 29,450,0
Unlike other published set counts, these	2 200 000
station nor network estimates. They are	copyrio
and may not be reproduced without	
Listed below are all stations on air Ma	ren zū,
Market & Stations—% Penetration	TV many
ABILENE, Tox-34.6 KRBC-TV (N)	14 14
ADA Otta \$6.9	73.00
KTEN (A,C,N) AGANA, Guam	
KUAM TV (C,N) AKRON, Ohio—42,4	* 00,20
WAKR-TVE (A) ALBANY, Ga52 3	26,46
WALBTY (A,N)	
ALBANY-SCHENECTADY-IROY,	***
WCDA-TV1" (C), WIRIT (A);	443,65
WRGB (N); (WCDA-TV, Albany, N.Y operates t	
WCDB-TV, Hagaman, N.Y.)	
KGGM-TV (C); KOAT-TV (A);	70,421
KOB-TV (N) ALEXANDRIA, La,—49,3	66,118
KALB-TV (A,C,N.)	00,115
ALTOONA, Pa.—87.6 WFBG-TV (A,C,N)	#411,4m
AMARILLO, Tex.—62,6 KEDA-TV (A,C); KGNC-TV (N)	83 862
AMES, Iowa—79.1 WOI-TV (A,C)	104,495
ANCHORAGE, Alaska—72.4 KENI-TV (A,N); KTVA (C)	25 334
ANDERSON, S.C.—75.7	= (184, 870
WAIM-TV† (C) ANN ARBOR, Mich-20.9	122,470
WPAG-TV† ARDMORE, Okla.—64.5	75,621
KVSO-TV (N) ASHEVILLE, N.C.—60.0	310 721
WISE-TV† (C,N); WLOS-TV (A)	- 941,195
ATLANTA, Ga.—69.9 WAGA-TV (C); WLW-A (A);	563 806
WSB-TV (N)	147 425
AUGUSTA, Ga.—61.2  WJBF-TV (A,N); WRDW-TV (C)	147_423
AUSTIN, Minn.—78.1 KMMT (A)	125,561
AUSTIN, Tex.—58.8	114.391
KTBC-TV (A,C,N)  BAKERSFIELD, Cal.—81.8	153,596
KBAK-TV† (A,C); KERO-TV (N)	• 174,269
BALTIMORE, Md.—86.0 WAAM (A); WBAL-TV (N)	642,478
WMAR-TV (C) BANGOR, Me.—82.8	109 261
WABI-TV (A,N); W-TWO (C)	217,856
BATON ROUGE, La57.7 WAFB-TV† (C); WBRZ (A,N)	- †87,314
BAY CITY-SAGINAW, Mich.—86.8	302,798
WNEM-TV (A,N); WKNX-TV† (A,C) (Includes Flint)	· †82,371
BEAUMONT, Tex.—71.0 KFDM-TV (A,C)	137,437
BELLINGHAM, Wash.—79.5 KVOS-TV (C)	79,277
BETHLEHEM-ALLENTOWN- EASTON, Pa.—29.5	• †76,962
WLEV-TV† (N); WGLV† (A) BIG SPRING, Tex.—66.6	23,551
KEDY-TV (C) BILLINGS, Mont.—44.3	29 590
KOOK-TV (A,C) BINGHAMTON, N.Y.—90.0	=439,470
WNBF-TV (A,C,N) BIRMINGHAM, Ala.—62.4	391,033
WABT (A,N); WBRC-TV (C)	44,173
KBMB-TV (C); KFYR-TV (A,N)	44,170

Andet & Stations—% Penetration	TV Homes
)MINGTON, Ind.—82.5	677,289
ITV (N) cludes Indianapolis, Ind.)	
ranking purposes, consider the	nis market
FIELD, W.Va.—53.3 4IS-TV (N)	127,015
E, Ida.—60.0 OI (C); KIDO-TV (A,N,)	56,605
ON, Mass.—91.6 3Z-TV (N); WNAC-TV (A,C)	1,370,747
GEPORT, Conn.—15.4 CC-TV† (A)	• †73,147
OL, VaTenn.—52.4 YB-TV (A,N)	230,681
	*550,476 • †189,601
9R-TV (A,C,N) • INGTON, Vt.—80.9	*150,768
.AX-TV (C)	24,873
LF-TV (A)	177,258
VTV (A,C)	186,539
//S-TV (C,N) //SBAD, N.M.—49.2	24,621
VE-TV PHAGE-WATERTOWN, N.Y.—80.4	*77,752
NY-TV (A,C)	8,978
(VO R RAPIDS-WATERLOO, Iowa—82	
(RG-TV (A); WMT-TV (C); KWWL-TV	
AIA (C,N) ELAESTON, S.C.—59.3	171,895
ASC-TV (A,C); WUSN-TV (N) ALESTON-HUNTINGTON, W.Va.—	
AHS-TV (C); WHTN-TV (A); WSAZ-	
MIV (A,C,N)  MANOOGA, Tenn.—62.7	128,560
ÆF-TV (A,C); WRGP-TV (N)  ENNE, Wyo.—51.3	**55,302
Cerates satellite KSTF, Scottsbluff	•
WAM-TV; WBKB (A); WGN-TV;	2,079,475
WBQ (N)	70.070
(AKIL-TV (A,C)	73,278
NINNATI, Ohio—83.5 WPO-TV (A); WKRC-TV (C); WLW-T	583,884 (N)
WELAND, Ohio—91.5  AWS (A); KYW-TV (N); WJW-TV (C)	1,150,357
OIS, N.M.—49.9 KA-TV (C)	15,219
ILRADO SPRINGS-PUEBLO, Colo.—	-56.9 62,735
KU-TV (N)	
WHIA-JEFFERSON CITY, Mo.—61.	0 101,152
<b>€ ) MBIA, S.C.—63.6</b>	178,045 †42,909
MBUS, Ga.—55.7  AAK† (A,N); WRBL-TV (A,C)	156,817 • †63,223
MBUS, Miss.—50.3	63,937
ABI-TV (C,N)	428,561
WNS-TV (C); WLW-C (N); WTVN (A)	88,447
MS-TV (A,N); KSIX-TV (C); WOO-TV† (A)	†65,185
(AS-FT. WORTH, Tex.—75.7 CD-TV (C); WFAA-TV (A,N);	567,160
<z-tv; (a,n)<="" td="" wbap-tv=""><td>• †74,660</td></z-tv;>	• †74,660
WAN-TV† (A)	+ 17 4,000
ANPORT, Iowa-ROCK ISLAND, 1-85.8	377,541
v)C-TV (N); WHBF-TV (A,C)	

Market & Stations—% Penetration	TV Homes	Matket & Stations—% Penetration	TV Home
DAYTON, Ohio—90.1 WHIO-TV (C); WLW-D (A,N)	431,853	FT. DODGE, Iowa—43.6 KQTV† (N)	†19,97
DAYTONA BEACH, Fla.—52.7	51,717	FT. LAUDERDALE, Fla.—(See Miami, Fla.)	
WESH-TV		FT. MYERS, Fla.—58.1	15,956
DECATUR, Ala.—49.8	• †30,906	WINK-TV (A,C)	
WMSL-TV† (C,N)		FT. SMITH, Ark49.6	51,505
DECATUR, III.—73.9	• †158,723	KFSA-TV† (A,N); KNAC (C)	• †34,20
WTVP† (A,N)		FT. WAYNE, Ind.—76.4	†178,187
DENVER, Colo.—76.6	286,448	WANE-TV† (A,C); WKJG-TV† (N)	
KBTV (A); KLZ-TV (C);		FT. WORTH-DALLAS, Tex.—75.7	567,160
KOA-TV (N); KTVR		KFJZ-TV; WBAP-TV (A,N);	
DES MOINES, Iowa—81.8	262,473	KRLD-TV (C); WFAA-TV (A,N)	
KRNT-TV (C); WHO-TV (N)		FRESNO-TULARE, Cal.—82.6	210,706
DETROIT, MichWINDSOR, Can.—90.3	1,362,456	KFRE-TV (C); KJEO-TV† (A);	†170,883
WJBK-TV (C); WWJ-TV (N);		KMJ-TV† (N); KVVG†	
WXYZ (A,C); CKLW-TV		GALVESTON-HOUSTON, Tex.—80.4	528,400
DICKINSON, N.D42.0	21,804	KGUL-TV (C); KPRC-TV***(N); KTRK-TV (	A)
KDIX-TV (C)		(KTRE; Lufkin, Tex. optional satellite o	f KPRC-TV
OTHAN, Ala.—43.6	54,878	Houston, Tex.)	
WTVY (A,C)		GRAND FORKS, N.D.—62.9	28,934
ULUTH, Minn.—SUPERIOR, Wis.—65.2	136,205	KNOX-TV (N)	20,70
KDAL-TV (A,C); WDSM-TV (N)		• •	12.00
URHAM-RALEIGH, N.C.—64.7	309,908	GRAND JUNCTION, Colo.—40.8	13,826
WTVD (A); WNAO-TV† (A,C);	• †113,122	KREX-TV (A,C,N)	
WRAL-TV (N)		GRAND RAPIDS, Mich.—88.4	443,851
ASTON-BETHLEHEM-ALLENTOWN,		WOOD-TV (A,N)	
a.—29.5	• †76,962	For ranking purposes, consider this	market
WGLV† (A); WLEV-TV† (N)		Grand Rapids-Kalamazoo.	
AU CLAIRE, Wis69.1	75,520	GREAT BEND, Kan.—63.0	99,465
WEAU-TV (A,N)		KCKT-TV (N)	
DORADO, Ark.—49.2 KRBB (N)	31,105	GREAT FALLS, Mont.—42.5 KFBB-TV (A,C,N)	28,408
KHART- Ind.—(See South Bend, Ind.)			257.24
MIRA, N.Y.—36.2	• †44,244	GREEN BAY, Wis.—76.7	357,340
WTVE† (A,N)		WBAY-TV (C); WFRV-TV (A,C)	
PASO, TexJUAREZ, Mex.—78.7	79,277	GREENSBORO, N.C.—72.2	398,395
KILT-TV; KROD-TV (A,C); KTSM-TV (N);		WFMY-TV (A,C)	
XEJ-TV		GREENVILLE-WASHINGTON, N.C.—57.1	196,486
NID, Okla.—80.0	251,394	WNCT-TV (A,C); WITN (N)	
KGEO-TV (A)		GREENVILLE-SPARTANBURG, S.C61.0	281,732
tlE, Pa.—90.3	*85,650	WFBC-TV (N); WSPA-TV (C)	201,70
WICU (A,N); WSEE-TV† (A,C)	• †69,707	HARLINGEN-WESLACO, Tex.—50.2	64,735
JGENE, Ore.—64.1	91,709	KGBT-TV (A,C); KRGV-TV (N)	04,75
KVAL-TV (A,N)	,	HARRISBURG, III.—36.6	†34,39
(Operates satellite KPIC-TV, Roseburg,	Ore.)	WSIL-TV† (A)	, 0 4, 0 7
JREKA, Cal.—61.0	**35,417	HARRISBURG, Pa.—77.8	• †198,282
KIEM-TV (A,C,N)	33,417	WCMB-TV†; WHP-TV† (C); WTPA† (A,N)	0   170,202
VANSVILLE, IndHENDERSON, Ky.—62.7	7 182,186	HARRISONBURG, Va.—65.4	#102,518
WFIE-TV† (N); WTVW (A);	+ †106,339	WSVA-TV (A,C,N)	
WEHT† (C)	•   100,557	HARTFORD-NEW BRITAIN, Conn.—69.7	+207 120
	4.4		†287,13
AIRBANKS, Alaska	††	WHCT (C); WNBC (N)	100 / 7
KFAR-TV (A,N); KTVF (C)	100 250	HASTINGS, Neb.—62.9	102,63
ADCO NO 445	129,358	KHAS-TV (N)	
· · · · · · · · · · · · · · · · · · ·		HATTIESBURG, Miss.—54.9	77,97
WDAY-TV (A,N)			
WDAY-TV (A,N) (See also Valley City, N.D.)		WDAM-TV (A,N)	
WDAY-TV (A,N) (See also Valley City, N.D.) AYETTEVILLE, N.C.—31.2	•†21,830	HENDERSON, KyEVANSVILLE, Ind62.7	
WDAY-TV (A,N) (See also Valley City, N.D.)  AYETTEVILLE, N.C.—31.2  WFLB-TV† (A,C,N)		HENDERSON, KyEVANSVILLE, Ind.—62.7 WEHT† (C); WFIE-TV† (N); WTVW (A)	•†106,399
(See also Valley City, N.D.)  AYETTEVILLE, N.C.—31.2	•†21,830 151,788	HENDERSON, KyEVANSVILLE, Ind62.7	

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Company		
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Albert McLaughlin
KPTV
Portland, Oregon



Percy Hearle
WAGA-Radio-TV
Atlanta, Ga.



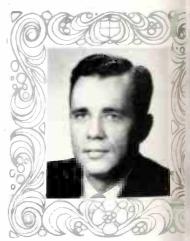
Lola Montez
WBRC-Radio-TV
Birminghom, Ala.

# COMMUNITY PROJECT!

An integrated public service year-round activity
based on specific community needs judged to be most
important by the consensus of a carefully-selec
cross section of local citizens



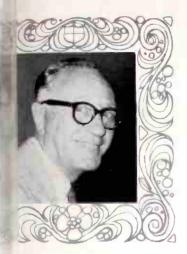
Elizabeth Wagner
WSPD-Radio-TV
Toledo, Ohio



Edward W. Pollock

WWVA

Wheeling, W. Va.



Don Butler WGBS-Radio-TV Miami, Florida



George Cushing WJBK-Radio-TV Detroit, Mich.



Maggi Wulff WJW-Radio-TV Cleveland, Ohio

Storer stations are local stations—and their public service begins at home. To make sure that each station effectively serves the particular needs of its community, the men and women shown here coordinate projects which representative religious, educational, business and civic leaders have deemed most important to the community. During the past year projects have ranged from a strong, continuing drive for highway safety to a unique "Junior Citizens" organization for young people.

The joint radio-television campaign in behalf of each project is created with the same care given commercial accounts.

# STORER BROADCASTING COMPANY

WSPD-TV

VT-WLW

WJBK-TV

WAGA-TV

WBRC-TV

**KPTV** 

WGBS-TV

Toledo, Ohio

Cleveland, Ohio

Detroit, Mich.

Atlanta, Ga,

Birmingham, Ala.

Portland, Ore.

Miami, Fla.

WSPD

**WJBK** 

WAGA

WBRC

**WWVA** 

WGBS

Toledo, Ohio

WJW Cleveland, Ohio

Detroit, Mich.

Atlanta, Ga.

Birmingham, Ala. Wheeling, W. Va.

Miami, Fla.

NEW YORK-625 Madison Avenue, New York 22

SALES OFFICES

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

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

# 'WAY OUT IN FRONT!



NIELSEN: NCS #		1		
WSAZ-TV STA. STA.				
100° COVERAGE 21	1	1		
COVERAGE COUNTIES 45	21	5		
MORE THAN 50° COVERAGE COUNTIES 56	30	15		
TOTAL COUNTIES 69	50	22		

MARKET



ARB: 8 out of TOP 12\*

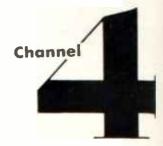


HUNTINGTON-CHARLESTON, W. VA. W.B.C. NETWORK

Affiliated with Radio Stations WSAZ, Huntington & WKAZ, Charleston LAWRENCE H. ROGERS, PRESIDENT Represented by The Katz Agency

Market & Stations- % Per etra ion TV Homes HONOLULU, T.H.—75.3 \*\*102,379 KGMB-TV (C), KONA (N); KULA TV (A) (KGMB-TV operates satellites KHBC TV, KMAU, Wailuku, KONATV operates satellite KMVI-TV, Warluku) HOUSTON-GALVESTON, Tex. -- 80 4 KPRC-TV\*\*\*(N); KTRK TV (A), KGUL TV (C) (KTRE, Lufkin, Tex., optional satellite of KPRC TV. Houston, Tex ) HUNTINGTON-CHARLESTON, W.Va --- 68 0 392,589 WHIN TV (A); WSAZ TV (N), WCHS TV (C) HUTCHINSON-WICHITA, Kan.-73 1 246,567 KTVH (C); KAKE-TV (A); KARD TV (N) IDAHO FALLS, Ida. -- 58.5 40,911 KID-TV (A,C,N) INDIANAPOLIS, Ind.-83.4 704,860 WFBM-TV (A,N); WISH TV (C) (See also Bloomington, Ind.) For ranking purposes, consider this market Indianapolis-Bloomington. IACKSON, Miss.-55.8 181,277 WJTV (A,C); WLBT (N) JACKSON, Tenn.-49.1 68,259 WDXI-TV (C) JACKSONVILLE, Fla.-56.3 222,582 WJHP-TV† (A,N); WMBR-TV (A,C) †71,449 JEFFERSON CITY-COLUMBIA, Mo.--61.0 101,152 KRCG-TV (C); KOMU-TV (A,N) JOHNSON CITY, Tenn.—47.5 101,677 WJHL-TV (A,C,N) JOHNSTOWN, Pa.-90.4 1.062.415 WARD-TV† (A,C); WJAC-TV (A,C,N) (Circulation shown includes Pittsburgh, Pa.) JOPLIN, Mo.-PITTSBURG, Kan.--61.4 132,721 KODE (A,C); KOAM (A,N) JUNEAU, Alaska KINY-TV (C) KALAMAZOO, Mich.-88.4 632.308 WKZO-TV (A.C) For ranking purposes, consider this market Kalamazoo-Grand Rapids. KANSAS CITY, Mo.-81.7 KCMO-TV (C); KMBC-TV (A); WDAF-TV (N) KEARNEY, Neb.-60.1 \*\*104,868 KHOL-TV (A,C,N) (Operates satellite KHPL-TV, Hayes Center, Neb.) KLAMATH FALLS, Ore.-49.4 45,334 KOTI (A.C.N) KNOXVILLE, Tenn.-57.7 215.352 WATE-TV (N): WBIR-TV (C): †76,019 WTVK-TV+ (A.C) LA CROSSE, Wis .--- 82.4 105,282 WKBT (A.C.N) LAFAYETTE, Ind .-- 76.8 · †56,771 WFAM-TV† (C) LAFAYETTE, La.-50.9 90,790 KLFY-TV (C) LAKE CHARLES, La.—67.7 127,338 KPLC-TV (A,N); KTAG-TV† (C) • †52,234 LANCASTER, Pa.-87.3 541,609 WGAL-TV (C,N) LANSING, Mich.-88.3 413,978 WJIM-TV (A,C,N) LAREDO, Tex.-45.7 \*6,675 KHAD-TV (A,C,N) LAS VEGAS-HENDERSON, Nev.-72.2 21.885 KLAS-TV (C); KSHO-TV; KLRJ-TV (A,N) LAWTON, Okla.-70.6 59.311 KSWO-TV (A) LEXINGTON, Ky.-31.0 • †38,856 WLEX-TV† (A,N) LIMA, Ohio-73.5 · †68,692 WIMA-TV† (A,C,N) LINCOLN, Neb.—73.7 176,369 KOLN-TV (A,C) LITTLE ROCK-PINE BLUFF, Ark .-- 59.0 239,447 KARK-TV (N): KTHV (C): KATV (A.C) 2,329,153 LOS ANGELES, Calif.-89.5 KABC-TV (A); KCOP; KHJ-TV; KNXT (C); KRCA (N); KTLA; KTTV

# KARK-TV



# in Little Rock

110W

delivers

237,100

TV homes

It was almost a year ago that KARK-TV made its move to full power (100,000 watts) and to its high tower (1.175 feet above ground). The result? Today KARK-TV is the one TV station that delivers the entire Little Rock regional market.

Its 237,100 TV homes add up to 89 more than a year ago—as compared with a 12% growth in TV homes for the country as a whole. That healthy growth for the healthiest TV station in one of the South richest markets.

to sell the full

Little Rock Market

ask Petry

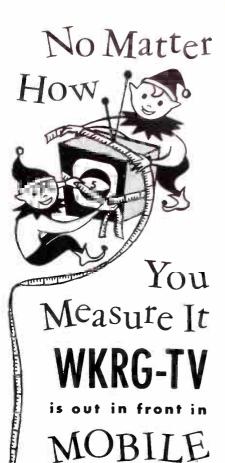


CHANNEL 4 NBC AFFILIATE
LITTLE ROCK · ARKANSAS

rket & Stations—% Penetration	TV Homes
UISVILLE, Ky.—72.7	441,,225
VAVE-TV (A,N); WHAS-TV (C)	
38OCK, Tex.—65.8	108,968
(CBD-TV (A,N); KDUB-TV (C)	44.052
KIN, Tex45.1	44,052
TRE-TV (N)	(Investor Town)
Optional satellite of KPRC-TV,	152,030
ICHBURG, Va.—62.0	152,030
VLVA-TV (A,C)	82,721
CON, Ga.—51.2	02,721
vmaz-tv (A,C)	322,784
DISON, Wis.—81.7	• † 114,864
/ISC-TV (C); WKOW-TV† (A)	7   114,004
/MTV† (N) NCHESTER, N.H.—91.3	956,295
MUR-TV (A)	750,175
RINETTE, Wis.—79.7	165,189
'MBV-TV (A,N)	1007,727
RQUETTE, Mich80.2	40,608
'DMJ-TV (C)	-,,,,,
ION CITY, Iowa—76.4	175,096
3LO-TV (C)	
MAGUEZ, P.R.	††
ORA-TV (C)	
MIFORD, Ore.—48.5	27,459
BES-TV (A,C,N)	
AIPHIS, Tenn.—52.7	387,256
HBQ-TV (A); WMCT (N);	
REC-TV (C)	
MADIAN, Miss.—56.3	89,477
TOK-TV (A,C,N)	
MIMI-FT. LAUDERDALE, Fla 87.9	
CKT (N); WGBS-TV†;	†179,017
'ITV† (A); WTVJ (C)	
MILAND-ODESSA, Tex62.9	62,483
AID-TV (A,N); KOSA-TV (C)	
MIVAUKEE, Wis.—88.0	694,751
ISN-TV (A); WITI-TV;	• † <b>25</b> 4,268
TMJ-TV (N); WXIX† (C)	

Among Us Towers
00000
KWTV OKLAHOMA CITYworld's tallest
RAND TOWER - DAMA SCUS

Market & Stations—% Penetration	IV Homes
MINNEAPOLIS-ST. PAUL, Minn.—81.1	686,853
KEYD-TV; KSTP-TV (N); WCCO-TV (C); WTCN-TV (A)	
MINOT, N.D.—51.6 KCBJ-TV (A,C,N)	25,621
MISSOULA, Mont. 48.7 KGVO-TV (A,C)	36,730
MOBILE, Ala.—59.1 WALA-TV (A,C,N); WKRG-TV (C)	189,366
MONROE, La.—53.4 KNOE-TV (A,C,N)	130,338
MONTGOMERY, Ala.—55.4 WCOV-TV† (C); WSFA-TV (N)	128,964 • †76,890
MUNCIE, Ind.—75.7 WLBC-TV† (A,C,N)	• †102,717
MUSKOGEE, Okla.—77.1 KTVX (A)	225,460
(Includes Tulsa, Okla.)  NASHVILLE, Tenn.—54.4  WLAC-TV (C); WSIX-TV (A); WSM-TV (N)	328,904
NEW BRITAIN-HARTFORD, Conn.—69.7 WNBC† (N); WHCT† (C)	†287,135
NEW HAVEN, Conn.—91.9 WNHC-TV (A,C,N)	875,492
NEW ORLEANS, ta.—77.2 WDSU-TV (A,C,N); WJMR-TV† (A,C)	423,512 †133,387
NEW YORK, N.Y.—90.9	4,660,497
WABC-TV (A); WABD; WATV; WCBS-TV (C); WOR-TV; WPIX; WRCA-TV	(N)
NORFOLK, Va.—78.8  WTAR-TV (A,C); WTOV-TV†;	304,465 • †163,002
WVEC-TV† (N)  OAK HILL, W.Va.—52.9  WOAY-TV (A)	86,720
ODESSA-MIDLAND, Tex.—62.9 KOSA-TV (C); KMID-TV (A,N)	62,483
OKLAHOMA CITY, Okla.—74.2 KWTV (A,C); WKY-TV (A,N)	356,484
OMAHA, Neb.—82.8 KMTV (A,N); WOW-TV (C)	367,078
ORLANDO, Ffa.—62.5 WDBO-TV (A,C,N)	150,930
OTTUMWA, Iowa—69.0 KTVO (C,N)	143,254
PANAMA CITY, Fla.—42.8 WJDM-TV (A,C,N)	17,572
PARKERSBURG, W.Va.—41.5 WTAP-TV† (A,C,N)	• †37,582
PENSACOLA, Fla.—56.4 WEAR-TV (A,C)	158,352
PEORIA, III.—83.8 WEEK-TV† (N); WTVH-TV† (A,C)	• †158,532
PETERSBURG, Va.—74.0 WXEX-TV (N)	250,263
(Includes Richmond, Va.) For ranking purposes, consider this Petersburg-Richmond.	market
PHILADELPHIA, Pa.—92.5 WCAU-TV (C); WFIL-TV (A);	1,782,750
WRCV-TV (N)  For ranking purposes, consider this Philadelphia-Wilmington.	market
PHOENIX-MESA, Ariz.—76.9 KOOL-TV (C); KPHO-TV;	160,786
KTVK (A); KVAR (N)  PINE BLUFF-LITTLE ROCK, Ark.—59.0  KATV (A); KARK-TV (N); KTHV (C)	239,447
PITTSBURG, KanJOPLIN, Mo61.4	132,720
KOAM-TV (A,N); KODE-TV (A,C)  PITTSBURGH, Pa.—89.8  KDKA-TV (A,C); WENS† (A,C,N)	1,215,839 •†334,322
PLATTSBURGH, Pa.—80.7 WPTZ (A,N)	106,524
POLAND SPRING, Me.—85.9 WMTW (A,C); (Mt. Washington, N.H.)	*309,555
PORTLAND, Me.—86.1 WCSH-TV (N); WGAN-TV (C)	208,504



Telepulse (Sept. '56) shows WKRG-TV leading in 275 quarter hours to 171 for Station "X". The night time lead is most one-sided, 117 to 48.

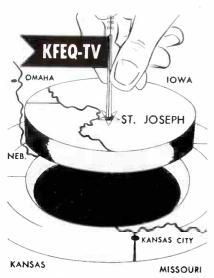
NIELSEN The 1956 Nielsen Coverage Service shows WKRG-TV leading in every department . . . covering 33 counties to 26 for Station "X", with 45,000 extra homes in Channel 5's Nielsen Coverage Service area.

A.R.B. (Nov. '56) shows Channel 5 pulling even further ahead, leading in morning, afternoon and night . . . and with 10 of top 15 shows in Mobile.



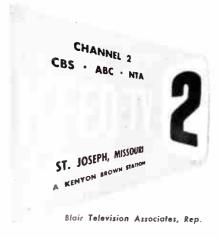
WKRG-TV Reps: Avery-Knodel

# **PLUG THAT COVERAGE HOLE**



37 COUNTY COVERAGE AREA IN ONE OF NATION'S LARGEST MARKETS

# SOON ON **FULL POWER** 100,000 WATTS



Market & Stations—% Penetration	TV Homes
PORTLAND, Ore,—72.5 KGW-TV (A); KLOR-TV; KOIN-TV (C); KPTV† (N)	389,367 †241,018
PRESQUE ISLE, Me.—75,3 WAGM-TV (C)	30,075
PROVIDENCE, R.1.—92.5 WJAR-TV (A,N); WPRO-TV (C)	755,170
PUEBLO COLORADO SPRINGS, Colo.—56.9 KCSJ-TV (N); KKTV (C); KRDO-TV (N)	62,735
QUINCY, IffHANNIBAL, Mo.—74.4 WGEM-TV (A,N); KHQA-TV (C)	156,009
RALEIGH-DURHAM, N.C. 64.7 WNAO-TV† (A,C); WRAL-TV (N); WTVD (A)	309,908 • †113,122
RAPID CITY, S.D.—50.4 KOTA-TV (A,C,N)	20,995
REDDING, Cal.—41.9 KVIP (N)	19,723
RENO, Nev.—57.8 KOLO-TV (A,C,N)	40,871
RICHMOND, Va.—74.0 WRVA-TV (C); WTVR (A); WXEX-TV (N) (Petersburg, Va.)	250,263
For ranking purposes, consider this Richmond-Petersburg.	market
ROANOKE, Va.—68.2 WDBJ-TV (C); WSLS-TV (A,N)	298,545
ROCHESTER, Minn.—76.2 KROX-TV (A,N)	95,476
ROCHESTER, N.Y.—91.2 WROC-TV (A,N); WHEC-TV (A,C); WVET-TV (A,C)	*297,193
ROCKFORD, III.—84.2 WREX-TV (A,C); WTVO† (N)	196,284 •†142,096
ROCK ISLAND, IIIDAVENPORT,	377,541
WHBF-TV (A,C); WOC-TV (N)  ROME, Ga.—66.7	106,898
WROM-TV ROSWELL, N.M.—51.9 KSWS-TV (A,C,N)	40,224
SACRAMENTO, Cal.—79.7 KBET-TV (C); KCCC-TV† (A); KCRA-TV (N)	318,987 •†153,890
SAGINAW-BAY CITY, Mich.—86.9 WKNX-TV† (A,C); WNEM-TV (A,N)	302,798 •†82,371
(Includes Flint) ST. JOSEPH, Mo.—77.3 KFEQ-TV (C)	187,892
KSD-TV (N); KTVI† (A,C); KWK-TV (C)	731,299 •†324,058
ST. PETERSBURG-TAMPA, Fla.—77.5 WSUN-TV† (A); WFLA-TV (N);	281,136 †168,682
WTVT (C)  SALINA S-MONTEREY, Cal.—80.5  KSBW-TV (A,C,N)	99,364
SALISBURY, Md.—85.6 WBOC-TV† (A,C)	• †57,603
SALT LAKE CITY, Utah—81.4 KSL-TV (C); KTVT (N); KUTV (A)	196,981
5AN ANGELO, Tex.—52.7 KTXL-TV (A,C,N)	20,279
SAN ANTONIO, Tex.—63.1 KCOR-TV†; KENS-TV (A,C); WOAI-TV (A,N)	226,813 ††
SAN DIEGO, CalTIJUANA, Mex.—90.8  KFMB-TV (A,C); KFSD-TV (N); XETV (A)	263,594
5AN FRANCISCO, Cal.—83.7 KGO-TV (A); KPIX (C);	1,156,235 •†218;235
KRON-TV (N); KSAN-TV†; SAN JOSE, Cal.—88.7	191,618
KNTV SAN JUAN, P.R.	††
WAPA-TV (A,N); WKAQ-TV (C)	



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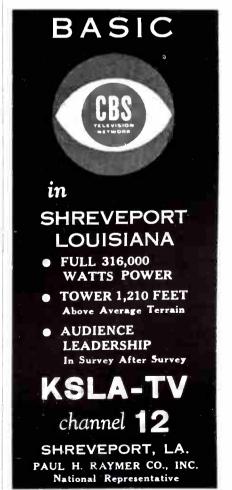
> Box 818 Television Magazine 600 Madison Avenue New York 22, N. Y.

larket & Stations—% Penetration	1V Homes	Market & Stations—% Penetration
IN LUIS OBISPO, Cal. KVEC-TV (A,C)	tt	TOLEDO, Ohio—89.3 WSPD-TV (A,C,N)
NTA BARBARA, Cal.—81.6	#119,469	TOPEKA, Kan.—74.6 WIBW-TV (A,C)
(Includes 33,046 TV homes in west of Los Angeles County.)	stern portion	TRAVERSE CITY, Mich.—67.7 WPBN-TV (N)
WSAV-TV (N); WTOC-TV (A,C)	77,419	TUCSON, Ariz.—81.4
HENECTADY-ALBANY-TROY,	462,878	KGUN-TV (A); KOPO-TV (C); KVO TULARE-FRESNO, Cal.—82.6
WRGB (N); WCDA-TV† (C);  WTRI† (A)  WCDA-TV operates satellite WCDB-	•†183,044	KVVG†; KFRE-TV (C); KJEO-TV† (A); KMJ-TV† (N)
tagaman, N.Y.)  RANTON-WILKES-BARRE, Pa.—74.0	†224,228	TULSA, Okla.—73.6 KOTV (C); KVOO-TV (N); KTVX (A) (Muskogee, Okla.)
WARM-TV† (A); WGBI-TV† (C); WBRE-TV† (N); WILK-TV† (A)		TUPELO, Miss42.7
SATTLE-TACOMA, Wash.—76.8 (ING-TV (A); KOMO-TV (N);	431,025	WTWV (N) TWIN FALLS, Ida.—57.5
(TNT-TV (C); KTVW		KLIX-TV (A,C) TYLER, Tex.—52.4
DRO-TV	27,489	KLTV (A,C,N)
SREVEPORT, La.—62.1 (SLA (A,C); KTBS-TV (A,N)	200,122	UTICA-ROME, N.Y.—92.5 WKTV (A,C,N)
SUX CITY, Iowa—76.9 (TIV (A,N); KVTV (A,C)	231,600	VALLEY CITY, N.D.—62.6 KXJB-TV (C)
SUX FALLS, S.D.—67.7	** 174,016	(See also Fargo, N.D.)  WACO-TEMPLE, Tex.—64.3
Operates satellite KDLO-TV lorence, S.D.)		KWTX-TV (A); KCEN-TV (N) WASHINGTON, D.C.—83.5
SJTH 8END-ELKHART, Ind.—66.9  VNDU-TV† (N); WSBT-TV† (C)	• † 178,727	WMAL-TV (A); WRC-TV (N); WTOP-TV (C); WTTG
VSJV-TV† (A)     SARTANBURG-GREENVILLE, S.C.—61.0	281,734	WASHINGTON-GREENVILLE, N.C.— WITN (N); WNCT (A,C)
VSPA-TV (C); WFBC-TV (N)		WATERBURY, Conn.—79.8 WATR-TV† (A)
59KANE, Wash.—68.9   HQ-TV (N); KREM-TV (A);   XLY-TV (C)	210,645	WATERLOO-CEDAR RAPIDS, Iowa— KWWL-TV (N); KCRG-TV (A); WM
Stingfield, III.—72.1 VICS† (A,N)	• † 107,429	WAUSAU, Wis.—65.5 WSAU-TV (A,C,N)
VHYN-TV† (C); WWLP† (A,N)	• † 197,820	WESLACO-HARLINGEN, Tex.—50.2 KRGV-TV (N); KGBT-TV (A,C)
STINGFIELD, Mo.—66.4 (TTS-TV (C); KYTV (A,N)	88,316	WEST PALM BEACH, Fla.—80.7 WEAT-TV (A); WPTV (C,N)
SUBENVILLE, Ohio—89.3 VSTV-TV (A,C)	1,004,214	WHEELING, W.Va.—83.4
Circulation shown includes Pitfsburg		WTRF-TV (A,N) WICHITA-HUTCHINSON, Kan73.
<b>9CKTON, Cal.—80.8</b> (OVR (A)	540,216	KAKE-TV (A); KARD-TV (N); KTVH (C)
PERIOR, WisDULUTH, Minn.—65.2 NDSM-TV (C,N); KDAL-TV (A,C)	136,205	WICHITA FALLS, Tex.—61.0 KFDX-TV (A,N); KSYD-TV (C)
PEETWATER, Tex.—62.8  (PAR-TV (C)	44,516	WILKES-BARRE-SCRANTON, Pa.—74 WBRE-TV† (N); WILK-TV† (A);
<b>RACUSE, N.Y.—90.2</b> WHEN-TV (A,C); WSYR-TV*** (N)	435,418	WARM-TV† (A); WGBI-TV† (C)
(W\$YR-TV operates satellite W\$YE N.Y.)	:-TV., Elmira,	WILMINGTON, Del.—91.0 WPFH (N)
*COMA-SEATTLE, Wash.—76.8 KING-TV (A); KOMO-TV (N); KINT-TV (C); KTVW	431,025	(Circulation shown includes Ph For ranking purposes, conside Wilmington-Philadelphia.
ILLAHASSEE, Fla. (See Thomasville, Ga		WILMINGTON, N.C.—47.7 WMFD-TV (A,N)
WFA-ST. PETERSBURG, Fla.—77.5 WFLA-TV (N); WIVT (C); WSUN-TV† (A)	281,136 †168,882	WINSTON-SALEM, N.C.—82.3 WSJS-TV (N); WTOB-TV† (A)
MPLE-WACO, Tex.—64.3 KCEN-TV (N); KWTX-TV (A)	130,530	YAKIMA, Wash.—55.8
RRE HAUTE, Ind.—74.9 WTHI-TV (A,C)	208,989	KIMA-TV† (A,C,N) (Operates satellites KLEW-TV, KBAS-TV, Ephrata, Wash., KEPR-
EXARKANA, Tex.—55.5 KCMC-TV (A,C)	86,195	YORK, Pa.—81.2 WNOW-TV†; WSBA-TV† (A)
HOMASVILLE, GaTALLAHASSEE, Ia46.3 WCTV (A,C,N)	85,084	YOUNGSTOWN, Ohio—69.4 WFMJ-TV† (N); WKBN-TV† (A,C)

Market & Stations—% Penetration	TV Homes
TOLEDO, Ohio—89.3 WSPD-TV (A,C,N)	356,838
TOPEKA, Kan.—74.6 WIBW-TV (A,C)	170,108
TRAVERSE CITY, Mich.—67.7 WPBN-TV (N)	46,304
TUCSON, Ariz.—81.4 KGUN-TV (A); KOPO-TV (C); KVOA-TV (	<b>75,601</b> A,N)
TULARE-FRESNO, Cal.—82.6 KVVG†; KFRE-TV (C); KJEO-TV† (A); KMJ-TV† (N)	210,706 †170,883
TULSA, Okla.—73.6 KOTV (C); KVOO-TV (N); KTVX (A) (Muskogee, Okla.)	305,596
TUPELO, Miss.—42.7 WTWV (N)	29,025
TWIN FALLS, Ida.—57.5 KLIX-TV (A,C)	24,864
TYLER, Tex.—52.4 KLTV (A,C,N)	85,124
UTICA-ROME, N.Y.—92.5 WKTV (A,C,N)	133,663
VALLEY CITY, N.D.—62.6 KXJB-TV (C) (See also Fargo, N.D.)	143,022
WACO-TEMPLE, Tex.—64.3 KWTX-TV (A); KCEN-TV (N)	130,530
WASHINGTON, D.C.—83.5 WMAL-TV (A); WRC-TV (N); WTOP-TV (C); WTTG	723,715
WASHINGTON-GREENVILLE, N.C.—57.1 WITN (N); WNCT (A,C)	196,486
WATERBURY, Conn.—79.8 WATR-TV† (A)	†144,496
WATERLOO-CEDAR RAPIDS,Iowa—82.6 KWWL-TV (N); KCRG-TV (A); WMT-TV (C	<b>323,633</b>
WAUSAU, Wis.—65.5 WSAU-TV (A,C,N)	80,863
WESLACO-HARLINGEN, Tex.—50.2 KRGV-TV (N); KGBT-TV (A,C)	64,735
WEST PALM BEACH, Fla.—80.7 WEAT-TV (A); WPTV (C,N)	74,500
WHEELING, W.Va.—83.4 WTRF-TV (A,N)	422,340
WICHITA-HUTCHINSON, Kan.—73.1 KAKE-TV (A); KARD-TV (N); KTVH (C)	246,567
WICHITA FALLS, Tex.—61.0 KFDX-TV (A,N); KSYD-TV (C)	118,825
WILKES-BARRE-SCRANTON, Pa.—74.0 WBRE-TV† (N); WILK-TV† (A); WARM-TV† (A); WGBI-TV† (C)	†224,281
WILMINGTON, Del.—91.0 WPFH (N)	1,324,403
(Circulation shown includes Philadels For ranking purposes, consider thi Wilmington-Philadelphia.	
WILMINGTON, N.C.—47.7 WMFD-TV (A,N)	118,310
WINSTON-SALEM, N.C.—82.3 WSJS-TV (N); WTOB-TV† (A)	309,928 • †85,894
YAKIMA, Wash.—55-8 KIMA-TV† (A,C,N)	**†88,952
(Operates satellites KLEW-TV, Lewi KBAS-TV, Ephrata, Wash., KEPR-TV, Pa	
YORK, Pa.—81.2 WNOW-TV†; WSBA-TV† (A)	• †102,842
VOLUMETTOWN OF - 49.4	. 4100 761

356,838	YUMA, Ariz.—56.6 KIVA-TV (A,C,N)	17,148
170,108	ZANESVILLE, Ohio66.5 WHIZ-TV† (A,C,N)	• †51,862
46,304	<ul> <li>Due to conflicting research da has not been reevaluated pendir</li> </ul>	
75,601	# This marker has not been reev further study.	alvated pending
210,706 170,883	† U.H.F. †† incomplete data. * U.S. Coverage only.	
305,596	** Includes circulation satellite. *** Does not include circulation of	satellite.

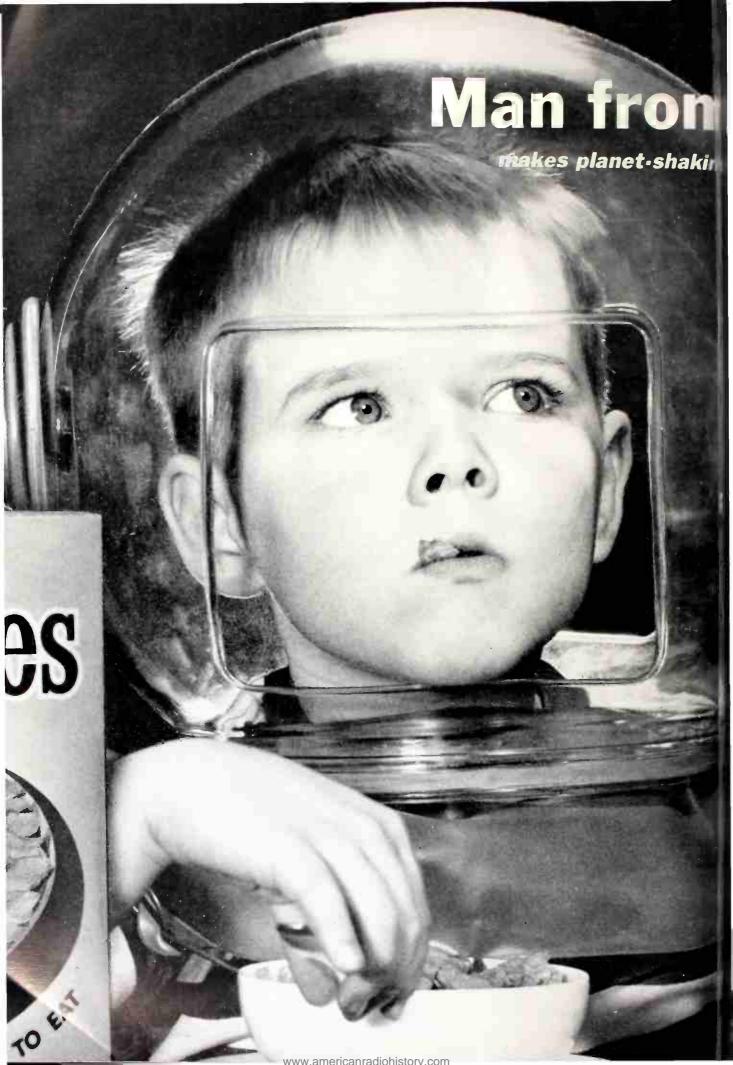
Market	Station	Channel
Casper, Wyo.	KTWO	(2)
DUE TO OPEN IN APRI	L: 3	
Market	Station	Channel
Bloomington, III.*	WBLN-TV	(15)
Paducah, Ky.	WPSD	(6)
Portsmouth, Va.	WAVY	(10)

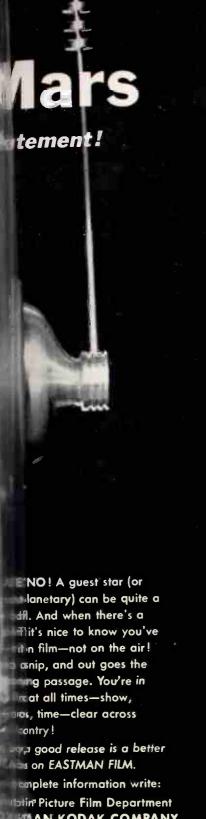


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MAN KODAK COMPANY Rochester 4. N. Y.

**Midwest Division** Cat Division 130 East Randolph Drive Mison Ave. Wa 17, N. Y. Chicago 1, 111.

> **West Coast Division** 6706 Santa Monica Blvd. Hollywood 38, Calif.

W. J. GERMAN, Inc. Agnts far the sale and distribution of stan Professional Motion Picture Films N. J.; Chicago, III.; Hollywood, Calif.

e to shoot IN COLOR . . . be glad you did

It", "New Worlds to Conquer." Every local program and personality makes some contribution to the theme of the month.

The competition has also been busy on the public service front. In February, WNAC-TV, Boston, substituted for a Studio One (Westinghouse) broadcast a documentary its own staff had filmed, written and produced on the Hungarian rebellion. Prints of the film, called "World Sorrow", were requested by the State Department.

There are obviously rewards to public service efforts which cannot be simply measured by an immediate rating or sale to a Madison Avenue timebuyer, but which a station would be poorer without.

# Public service shows pull high ratings

Advertisers and broadcasters are learning that public service does not necessarily mean low ratings. An example is Traffic Court, a dramatic re-enactment of court proceedings in Detroit, on WWJ-TV, Tuesdays at 6:00 p.m., under Standard Oil sponsorship. The January ARB report gave it 28.0. Juvenile Court, another local live origination, sponsored by Sealtest in the same slot on Thursdays, rated 22.

Ordinarily, telecasts of operatic performances would be considered out of the local station's range. Yet KMTV, Omaha, has been successful with its programs featuring the Omaha Lyric Theater. By special arrangement, the station and sponsor are not required to pay the full talent cost, which in the case of opera would obviously be prohibitive. The sponsor, a local department store, pays about \$1,000 in production costs above the \$700 it pays for the hour-and-a-half on Saturday afternoon. There are several performances a season.

Are these efforts appreciated beyond the local level? What, the cynic may ask, does it all add up to when the Madison Avenue buyer can't see beyond his slide rule anyway? The answer is a mixed one. While it is true that the rating has come to play a more important role than ever before as a result of the generally rising media cost level, it is also true that many more agencymen and advertisers are affected by a station's reputation than some broadcasters may realize.

In the long run, it is the total station personality that has the most marked effect on its attractiveness as a sales medium, and this personality is built largely by the station's own determination and skill in fashioning vital local programming.

This whole area is of industrywide importance. It's more than just a question of a couple of hours of local programming. If TV keeps watering down its loca! identification, it will weaken its overall believability as a medium.

Fortunately for the industry, some alert broadcasters are aware of this, and the danger need not be alarming if other broadcasters follow suit.

# CATEGORIES OF LOCAL PROGRAMMING

A rating analysis of eleven markets reveals a fairly uniform ranking of station-originated shows in terms of program type:

Median rating of leading Show tune show in category for 11 markets, Pulse, Feb. 1957

1.	Syndicated film	34.7
2.	Local news	23.7
3.	Feature film	17.2

4. Children's program

The attention focused on the big feature packages has tended to obscure the fact that the syndicated film remains the outstanding program type from the rating stand-

It is not uncommon to find a dozen or more syndicated properties which outrate the local program in any other category.

In almost every market studied, the top local newscasts produced substantially higher ratings than the leading feature films. It should be noted, however, that the features tend to appear in the late and other fringe periods, when sets-in-use are relatively low.

The recent packages have been particularly effective in improving the rating performance of specific time slots, often in quite dramatic

As features and syndicated film have entrenched themselves in daytime, the once-ubiquitous cooking show has all but disappeared. Today. the rating usually goes to the children's live-cartoon category like Club House Gang and Looney Tunes, westerns, stripped re-runs like My Little Margie, and the occasional personality show.



Covering These 6 Standard Metropolitan Markets\* (Between Chicago - Indianapolis - St. Louis) plus 52 Surrounding Counties

# Channel 3 Covers

43rd U.S. Television Market\* 2nd Largest Illinois TV Market Area between Chicago, Indianapolis and St. Louis

**Total Population** 

1,912,320

**Effective Buying** 

**Total Families** 

598,000

Income

\$3,202,074,000\*\*\*

Retail Sales

403,370\*\* Total TV Homes (NCS #2)

\$2,201,011,000\*\*\*

Leader also in News, Religion, Education, and Information programs.

Official Outlet for Champaign-Urbana

Bloomington Springfield Danville Decatur



Affiliate

100,000 Watts

1,000-ft. Tower

Call George P. Hollingbery, Representative

# WCIA Channel 3 Champaign, Illinois

\*Television Magazine

\*More homes than are reached by stations in Miami, Denver, Omaha, San Antonio, Tulsa or Peoria

Consumer Markets Dec. '56

ny of the 18 fringe-time programs fared well in the 20 major markets

ecial on CBS at 11:00 p.m.; seval advertisers using weekend dayne, notably American Telephone Telegraph with its mammoth 194-tlet skein for Telephone Time; d the buyers of participations in C's Tonight, which is now car-

ried on approximately 75 stations.

The tables on pages 66-67 and on this page indicate that good clearances have been obtained by many of the 18 programs scheduled during the 7:00-7:30 p.m. and 10:30-11:15 p.m. periods in 20 major markets.

As of mid-season, Studio One has a perfect score of live clearance in these cities. U.S. Steel is in 18 of the 20 markets and Wednesday Night Fights is in 16. What's My Line clears 18 of the 20 markets live, takes a delayed broadcast in Boston, and fails to clear only in Minneapolis-St. Paul. Another oldtimer, Your Hit Parade, gets into 11 cities live and five via DB's.

Among the programs that start in network time and run over into the 10:30-11:00 p.m. period, Lux Video Theatre reaches each of the 20 markets except one-station Charlotte, using three hot kines. Playhouse 90 hits 15 of the 20 markets live, two by hot kine and one by DB.

Person to Person, whose packager and alternate sponsor, Time Inc., both decline delayed broadcasts or kines, appears live in 16 of the 20 markets. Bengal Lancers achieves simultaneous transmission in only six of the 20 (plus two hot kines), but most of its 9 DB's are in time periods that assure a good crack at the all-family audience. With film shows, the mechanics of delayed broadcasting are simplified.

Break the \$250,000 Bank, before it was superseded by Hold That Note in the same time slot, ran in five markets live and had one hot kine. This show managed to get most of its 10 DB's in potentially good hours. Some are scheduled in daytime.

The news programs present a spotty picture. Doug Edwards cleared 12 of these markets live, and two by hot dine. John Daly appeared in nine markets, all live.

#### Multi-station markets pose problems

These tables reveal a major point about clearance problems in station time—it is not only the one- and two-station markets which present difficulties. Of the 18 programs studied, three-station Cincinnati scheduled eight as live shows and two as delayed kines, whereas two-station Providence had 12 on a live-basis, three through kines.

On the West Coast, in 7-station Los Angeles where each of the networks has an owned-and-operated station, all but one of the programs studied were playing.

Most of the shows that were on NBC are aired via hot kine at the same clock hour as the telecast in New York. Some of the CBS shows come in live, others through hot kine.

To page 106

# CLEARANCES BY NETWORK ADVERTISERS IN EARLY EVENING STATION TIME

# A Study of 20 Major Markets in Mid-Season

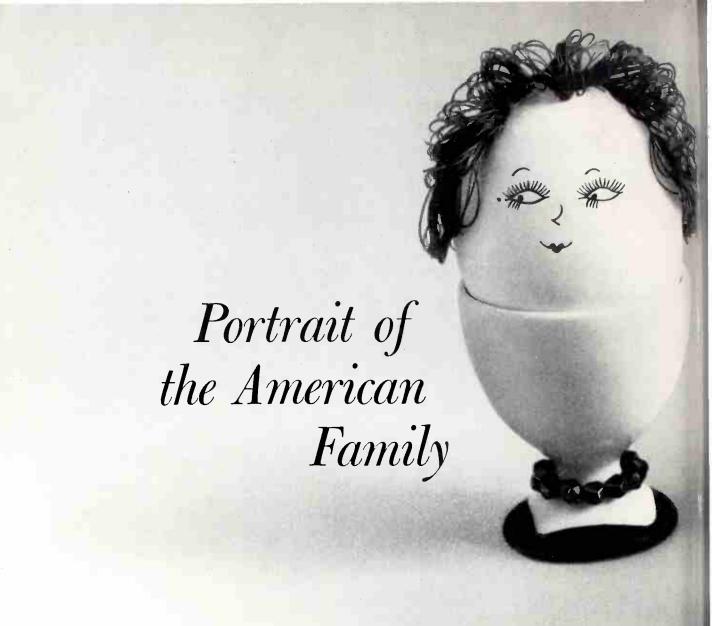
#rket	YOU ASKED	JOHN DALY	LASSIE	DOUG EDWARDS	BENGAL LANCERS
W KC1	Sun. 7-7:30	MonFri.	Sun. 7-7:30	MonFri.	Sun. 7-7:30
	00111.771.00	7:15-7:30		6:45-7 or	
				7:15-7:30	
	ABC	ABC	CBS	CBS	NBC
	Best Foods	Gen. Cigar*	Campbell Soups	American' Home Products**	General Foods
			20		
Manta	L	L	DB	L	DB
			Sun. 5:00 L	6:45	Sat. 6:30 L
iningham			_		L
्don .	. Li	L	DB		
			Fri. 6:00		
vialo	L	L	L	L	L
				6:45	
Miriotte		<del></del>	DB	L	
			Sun. 12:00 N	7:15	
Micago	L	L	Ļ	L	L
				6:15	
innati					-
Kiveland			DB	L	DB
			Sun. 6:30	6:45	Sat. 4:00
aton			L		DB
					Fri. 6:00
coit	L	L	DВ		DB
			Sun. 6:30		Wed. 6:30
lac Angeles	нк		DB	нк	нк
	Sun. 7:00		Sun. 6:30	6:15	Sun. 7:00
adineapolis-	L	1	L	L	DB
1 Paul	-	-	_	6:15	Wed. 10:00
Mwaukee	L	L	L	L	DB
MWUUKEE				6:15	Sat. 5:30
9N√ Orleans			ĎВ	6:15 L	3a1, 5:30 L
orieans			Sun. 2:00	6:15	L
that W A	L			,	,
Male York	L	L	L	L	L
				7:15	5.4
**vidence	L		L	L	DR
				6:45	Sun. 2:00
hmond	DB		L	L	L
	Sun. 6:30			7:15	
Louis	L	L			DB
					Sun. 5:30
61 Francisco	HK		DB	HK	DB
	Sun. 7:00		Sun. 5:00	6:15	Tu. 7:00
Sattle-	HK		DB	L	нк
acoma .	Sat. 7:00		Sun. 6:30	6:15	Sun. 7:00

Ties given are local time, p.m., unless otherwise noted.

<sup>-</sup>Live. DB—Delayed broadcast. HK—Hot kines.

<sup>-</sup>Now sponsored by General Cigar Mon.,-Wed.; DuPont, Th.-Fri.

Now sponsored by American Home Products, Brown & Williamson and Hazel Bishop on various days.



There's a measure of egghead in most of us. As a nation we seek knowledge And we make heroes out of our best knowers—like Charles Van Doren.

For the first time, a television network has worked out a way to serve the direct interests of knowledge-seekers. NBC, in cooperation with the Education Television and Radio Center of Ann Arbor, now televises live programming of pressly for the nation's educational channels. Programs on American literature music, mathematics, government and world geography are being specially produced—on a scale that would not be possible for individual educational channels. Jack Gould of The New York Times says of this unprecedented development.

Jack Gould of *The New York Times* says of this unprecedented development... A major network and the education world are learning to work in harness A significant gain..." Dr. Herman Wells, President of the University of Indian



behalf of our schools and colleges. I salute NBC for this fine public service."

In proughout the year the NBC network schedule is also studded with a wide

with a wide with a

Faun, Youn wants to Know, Mr. Wizara and Zoo Paraae.

harn of Indi

his type of programming is the result, in large measure, of the advertiser support given NBC for its top-rated daytime line-up and its evening commercial hits.

# NBC Television Network

# Fringe time lineups are growing, but many sponsors fall short of their goal

ABC's programs reach the coast live. The Scattle-Tacoma and San Francisco situations are similar.

A check of the number of markets cleared against the advertisers' original orders shows that some companies have come fairly close to their desired coverage. Campbell Soup wanted 94 markets for Lassie; at this writing, it has 85 of them. What's My Line is carried in each of the 91 markets requested by Curtis and Sperry-Rand. You Asked For It appears on 62 of the 66 outlets requested by Best Foods.

#### Many sponsors lack full coverage

Other advertisers have fallen short of their coverage goals, but apparently feel that the markets they are reaching are sufficient to warrant continued use of the program.

Norwich Pharmacal is known to desire more major markets for its Sunday News Special, now on 51 stations. Pabst and Mennen have ordered 142 outlets for Wednesday Night Fights, but continue with their current 105. Adding desired stations to a lineup, whether in fringe or prime time, is a continuing job for any agency or network clearance department.

Over the past few years, network lineups in general have grown longer. NBC's average evening market list grew from 88 in 1954 to 95 in 1955. Currently its average is 118. CBS's nighttime average grew from 105 outlets to 133. ABC's climbed from 89 to 111.

# Station lists are expanded

With a net gain of 26 new stations in 1956, easing clearance headaches in some areas, and with the various network package plans for smaller markets, most advertisers have consistently expanded their station lists.

These all-evening averages reflect growing lineups for the fringe network periods as well as for prime time. The lineup for the *Wednesday Night Fights*, though it still falls short of the number desired by its sponsors, reaches five more markets than it did last season. *Person to Person* cleared 71 stations last season, now reaches 97. *Lux Video* has picked up about 20 outlets since last year.

The nature of a program is, of course, a major factor in its ability to clear. Many stations make room for network newscasts in early eve-

ning because they feel that such programs are an essential service to the public.

Signs that a new program is becoming a hit will open doors to clearances. A good example of this is Twenty-one, which occupied NBC's Wednesday 10:30 p.m. period before it moved to Monday opposite Lucy

An executive of the Edward Kletter Agency, which places the program for Pharmaceuticals, says that after the show started, with 69 stations, agency people went on the road to clear additional markets. The show picked up five more in a few weeks. When it became a national sensation, the agency began to receive calls from stations anxious to get it.

#### The show looked promising

Pharmaceuticals had picked the 10:30 p.m. Wednesday slot because it was considered a good way to get rolling with what looked like a promising vehicle. The advertiser was optimistic about the show's ability to pick up additional markets, and the preceding program, This Is Your Life, offered a strong lead-in to the kind of audience that Pharmaceuticals wanted to reach.

Time Inc., on the other hand. chose alternate week sponsorship of *Person to Person* because the program was established and because the nature of the show—and its Friday position—fitted the needs of its campaign for *Life*. The coverage of 97 stations, hitting 89% of U.S. TV homes, was considered a suitable match to the magazine's distribution.

The fact that the show was completely live made it possible for *Life's* commercials to concentrate on the features of each current issue.

# An adult audience at a good price

Whitehall Pharmacal's reasoning in buying portions of the *Doug Edwards* newscasts was that the program delivered an adult audience, was priced economically and could garner a satisfactory share of the sets-in-use.

Best Foods' Skippy peanut butter subsidiary has used ABC's You Asked For It, at 7:00 p.m. on Sunday, for several years. The parent company has recently added ABC's 7:00 p.m. Saturday program, This Is Galen Drake, to provide extra exposure for its Nucoa margarine in 22 markets.

In these markets, You Asked For

It will carry commercials for N rather than Skippy. When the gram made its debut, the advertise had cleared only 12 of the market desired.

Such difficulties have occasionalled advertisers and the network give up on a particular time period NBC has withdrawn network on Wednesday and Saturday at 10 p.m.

#### Time shift adds 27 stations

On CBS-TV, the Saturday sor at 7:00 p.m., Hazel B moved Beat The Clock to 7:30 This move has added 27 station the advertiser's lineup. Hazel Bi also sponsored You're On Your on the Saturday 10:30 p.m. slot CBS-TV, but recently dropped program

It is still too early to tell what happen when the NBC news strip moved to the 7:15 p.m. slot next son. Like the current *Doug Edwards* strip on CBS-TV, the NBC block be telecast at 6:45 p.m. and at 7:15 p.m., with each station choosing the time that best fits its schedule. CBS-TV's experience has that *Doug Edwards* clears all but 10 of its basic stations with about half taking the show from the 7-15 p.m. telecast.

One of the problems that each of the networks faces in scheduling a 15-minute newscast is whether anot to program the preceding 15 minutes. A quarter hour is not an ideal length of time for a station to fill

### Local news acts as a lead-in

Many of the CBS-TV stations insert a local newscast before Doug Edwards. The ABC stations can carry that network's Kukla, Frant Ollie on a co-op basis as a lead in to John Daly. The Kukla strip is sponsored by Gordon Baking in three markets via a network feed.

If the three networks do well with their news strips next season, they will have protected one flank from the possible inroads of feature films into network-programmed time.

At the other end of the schedule, at 10:30 p.m., the networks might find a counterpoise to the advance of features in the 60- and 90-minute programs. Playhouse 90 has, in effect added another half hour to CBS-TV's programming by starting at 9:30 p.m. and running to 11:00 p.m.

# ADVERTISERS NOW USING NETWORK EVENING FRINGE HOURS

sted are the sponsored network programs in the 7-7:30 and 10:30-11:15 ariods. Some programs begin before the hours charted. The number of

stations carrying the show for the network advertiser are as of February, 1957. Hot kines and repeat feeds are included under "live."

VENI		Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
BC	7:00	You Asked For It Best Foods 43 live, 19 DB	Kukia, Fran & Ollie Gordon Baking 3 live, 13 co-op	KF&O (see Mon.)	KF&O (see Mon.)	KF&O (see Mon.)	KF&O {see Mon.}	This Is Galen Drak Best Foods 9 live, 3 DB
	7:15	70010	John Daly General Cigar 55 live	John Daly General Cigar (see Mon.)	John Daly General Cigar (see Mon.)	John Daly Du Pont (see Mon.)	John Daiy Du Pont (see Mon.)	,,
85	7:00	Lassie Campbell Soups 61 live 24 DB						
	7:15	1992	Doug Edwards Brown & Williamson 99 live, 44 sustaining	Doug Edwards Am. Home Products (see Mon.)	Doug Edwards Brown & Williamson (see Mon.)	Doug Edwards Am. Home Products (see Mon.)	Doug Edwards Brown & Williamson, alt. with Hazel Bishop {see Mon.}	
BC	7:00	Bengal Lancers General Foods 98 live 29 DB						
	7:15	"						
ATE /ENI	NG							
BC	10:30				Wednesday Night Fights Pabst/Mennen 103 live, 2 DB (Alaska)		Ray Anthony Plymouth 69 live, 87 DB	
BS	10:30	What's My Line Curtis alt. with Sperry-Rand 84 live, 7 DB	Studio One Westinghouse 94 live, 3 DB	Do You Trust Your Wife Liggett & Myers 84 live, 44 DB	U.S. Steel Hour 140 all live; 31t. with 20th Century- Fox, General Electric 122 live, 10 DB	Playhouse 90 P. Morris, alt. with American Gas 112 live, 16 DB	Person to Person Time Inc. 97 all live, alt. with regional sponsors	Two for the Money Sust.
	11:00	Sunday News, Special Norwich all live						
NBC	10:30			Hold That Note Lanolin Plus 52 live, 20 DB		Lux Video Lever 146 live, No DB	Red Barber State Farm Insurance III live, No DB (after boxing)	Your Hit Parade Am. Tobacco alt. with Warner- Lambert 142 live, 28 DB

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# The larger the market, the lower the cost-per-thousand

rates between \$750 and \$900 for an "AA" hour, one time, (SRDS January, 1957).

As a gauge of performance, I have used the Monthly Coverage total from NCS No. 2 for each station. Counting this number of TV homes against the "AA" hour rate gives us a cost-per-thousand circulation comparison among the stations.

KOTV lands right in the middle of this list in cost-per-thousand. We know that the larger the market, the lower the cost-per-thousand will be. Every market in our list with lower costs than KOTV is a larger market than ours by 7%—81%. Only three of the most costly markets are larger than KOTV's.

The c-p-m range was \$2.03—\$4.94, with KOTV's c-p-m at \$3.24.

At previous rate card discussions the question has been raised, "How many stations have network rates higher than national spot rates, and vice versa?" Using the CBS network as an example, we find that among the Basic Required Group of 56 stations, it's about a standoff.

National Spot rate higher	15
Network rate higher	22
Rates identical	19
	56

Among the generally lower priced stations of the Basic Optional Group, national spot rates are rarely lower than the network rate.

National Spot rate higher	22
Network rate higher	6
Rates identical	21
	49

As we consider rates for KOTV, it is evident that no pattern is to be found in the relation of national spot to network rates.

4. Comparison With Stations in Markets of Similar Size.

Looking at KOTV in relation to markets of comparable size, we come off pretty well. (Market size is here defined as the Monthly Coverage of the best station in the market.)

Again, KOTV lands about in the middle of the list of 20 markets with maximum Monthly Coverage of 200,-000-300,000 TV homes.

The evidence here suggests that we can increase rates modestly and not be out of line on the national spot scene.

From the foregoing it is evident that KOTV can increase rates and remain within the reasonable cost

range for comparable stations and comparable markets.

There has also been an improvement in our rating position. On a total day basis our average ARB rating has increased from a 13.0 in Nov., 1955 to a 14.5 in Nov., 1956

Suggested Size of Rate Increase and Distribution Among Time Classifications and Between Programs and Announcements.

In setting a base rate, we must of necessity be a bit arbitrary. Suggested is a 10% increase, bringing the "AA" hour rate to \$825.

This would bring us well above the base rates for other stations in our market, but well within limits in terms of cost-per-thousand.

How would other time classifications compare on this new rate?

	Present	
"AA"	\$750,00	(100%)
"A"	650.00	(87%)
"B"	487.00	(65%)
"C"	325.00	(43%)
"D"	216.75	(29%)
	Proposed	
"AA"	\$825.00	(100%)
"A"	725.00	(88%)
"B" .	500.00 .	(61%)
"C" .	360.00	(44%)
"D"	250.00	(30%)

Keeping to reasonably round figures, this proposed ratio of time classifications adheres closely to the present structure with a modest lowering of the proportion for "B" time. It is in this classification that we make our poorest cost showing. Most of the time is participating or network.

In considering the relationship of various program durations to the hour rate, there are pretty well established standards to guide us. Our only real problem comes when we consider the relationship of one-minute announcements and five minute programs where the amount of commercial time is identical.

Here are how the present and proposed rates compare in "AA" time.

	Present	
60 min.	\$750.00	(100%)
30 min.	450.00	(60%)
15 min.	300.00	(40%)
10 min	262.00	(35%)
5 min.	187.00	(25%)
1 min./		
20 800	175.00	( 23%)

	Proposed	
60 min	\$825.00	(100
30 min	495.00	( 60
15 min	330.00	( 40
10 min	290.00	( 35 )
5 min	205.00	( 25
1 min / 20 sec.	200.00	( 24 %)

Before going to the question of discounts, we might well consider base announcement rates here ratio of 1.D.'s at 50% of the minute or 20-second rate is well established.

distinction should be made one-minute and 20-second announcements. The classic argument the lower rating, long copy of utes equates with short copy, ratings for station breaks sometime doesn't ring true.)

Here is the present and proposed schedule for minutes and I.D. In this table, ID's are listed below minutes in each category

	Present	
	Cost	% of
"AA"	\$175.00	23
	87.50	
"A"	130.00	20
	65.00	
"B"	97.50	20
	48.75	
"C"	65.00	20
	32.50	
"D"	43.25	20
	21.75	

% 01
Hour 24
20
20
20
20

There is virtually no change here except for minor rounding off.

Now to discounts.

It is my belief that an advertiser who is making maximum use of our facilities is entitled to the maximum discount we offer. If he sees problem as requiring program time rather than announcements, then a 260 time rate has no meaning to him.

less he is buying something like ws strip).

onsequently, I think we should e program time on a consecutiveks basis, working up to our maxin discount in 52 weeks.

gain, here is a comparison of ent and proposed practices in hs of a half hour in "AA" time.

		Present			
1	time	\$450.00	(	100	%)
16	times	438.75	(—	2.	5%)
12	times	427.50	(	5	%)
		405.00			
10	times	382.50	(	15	%)

# Proposed

-25	weeks	\$495.00 (	100%)
1-51	weeks	475.00(-	4%)
52	weeks	446.00 (-	- 10%)

his provides a modest increase the 52-week advertisers and ofan inducement to the short-term or to stay with his schedule for lager time.

different, more liberal rate of sount is desirable in time other a "AA" and will be shown subqently in the final Rate Card.

Iscount rates on announcements ald be based on straight fre-

FOR CURRENT
SET ESTIMATES, SEE

# the circulation report

IN EACH ISSUE

mum number of discount frequencies to supply a continuing incentive to greater frequency

to greater frequency.
Again, Class "AA" can be quoted at a lesser discount rate than other times. Here is a comparison of the present and proposed rates for minutes in "AA" time.

### Present

1	time	\$175.00	( 1	100	%)
26	times	170.50	(	2.6	3%)
52	times	166.25	(	5	%)
156	times	157.50	(—	10	%)
260	times	148.75	(—	15	9/0)

#### Proposed

1- 25 times	\$200.00	(100%)
26- 51 times	196.00	( 2%)
52-103 times	192.00	(- 4%)
104-155 times	188.00	( 6%)
156-259 times	184.00	( 8%)
260+ times	180.00	(-10%)

Discounts in other time classes would climb by 2.5% intervals to a maximum of 12.5%, compared with the present 15% maximum.

In summary:

"B" rates have been raised the least in terms of percentage increase, while Class "D" generally has the largest increases. Announcements in "AA" time actually show about the greatest increases.

As a summary to end all summaries, here is the "average rate" under the present and proposed schedules.

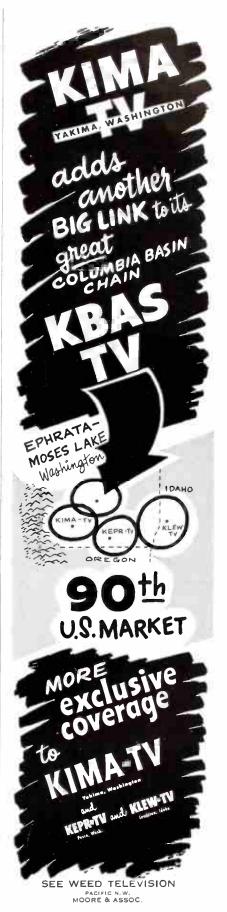
# Present

One minute 15 minutes	
Proposed	i
One minute	\$100.59
15 minutes	188.69
Change	
One minute	+11.3%
15 minutes	

This is pretty close to the original goal of an overall 10% increase.

Rates for participating programs have not been examined here. The levels of these rates depend in large measure on the final decision on spot rates for times comparable to the participating shows. Moreover, several changes in participating rates are so recent as to raise further question of the advisability of discussing them now.

Final disposition of the Rate Card obviously depends on the combined efforts, judgments and knowledge of the station management and the station's representative.



# TV's huge operating costs bring great pressure for commercialization

At the same time, they are fearful of being swamped by the mass output of key production centers in the principal countries of the world, and of being unable to maintain their own cultural identity vis-a-vis this stream of foreign programs.

How to develop a free, steady and equitable flow of programs between countries—whether by direct relay, as in the case of the stations participating in Eurovision, or through the sale and exchange of film—remains a constant challenge to national and international organizations.

The difficulties are increased by the fact that the character of the world's television systems varies greatly, depending on the social and political structures of the nations.

Some Latin American countries maintain the privately-owned station pattern exclusively, in which the stations are financed out of advertising revenue. In the United States this is also the dominant pattern, although there are in this country 22 non-commercial stations.

#### Public systems may carry commercials

It is not, however, possible to divide stations schematically into the commercial and non-commercial. Frequently, both systems are blended into one organization.

One of the earliest examples is the Canadian Broadcasting Corporation. This public corporation is partly financed through advertising. At the same time it reserves certain sectors of public affairs programming for non-commercial presentation.

In Europe the dominant pattern until recently has been the government or publicly-owned television system. Its success has been no less marked than that of the advertising-financed system, particularly in the United Kingdom and the Soviet Union, if one takes into account the limited economic resources of these countries when compared with the United States. However, the commercial system is making inroads.

The first European commercial stations were established in Luxembourg, the Saar and Monaco. But the real impact of commercial television was felt only after the Independent Television Authority started operations in the United Kingdom. Today other countries are studying the prospects of increasing their program resources through the sale of time for advertising.

In Germany, for example, some publicly-operated stations have begun to offer time to advertisers in certain periods specifically set aside from the rest of the broadcast day, e.g. from 6:30 p.m. to 7:30 p.m. In Belgium, Italy and the Netherlands, the advisability of introducing an independent rival commercial network is being discussed.

#### Both systems are found in Asia

Both patterns are found in Asia, though here a station is either all commercial or all non-commercial, not both. Japan, for example, has a non-commercial network (NHK) as well as successful commercial stations. In the Philippines, there is only a commercial station.

Pressure toward some form of the commercial system in the case of television is far greater than in the case of radio. This arises from the high operating cost of television, which makes it necessary to find income beyond that derived from license fees.

There is considerable opposition to commercial television, much of it highly vocal, arising out of a fear that its programming may reduce public taste and entertainment to a low common denominator.

In some countries, as the table below shows, its appeal already exceeds that of the medium formerly thought of as the universal mass medium, the motion picture.

# Motion Pictures (1955)

Country	Number of Spectators Per Year	Number of Spectators Per Day
U.S.	2,400,000,000	6,575,000
U.K.	1,581,000,000	4,332,000
France	420,700,000	1,153,000

# Television (1956)

Country	Number of Receivers	Number of Viewers Per Day
U.S.	41,000,000	80,000,000
U.K.	6,000,000	12,000,000
France	. 390,000	1,000,000

While in most countries television began as a luxury entertainment for the upper middle class, it rapidly penetrated all social strata.

In countries whose standard of living is lower than that of the United States or the United Kingdom, large segments of the population are unable to purchase receivers; yet this does not prove a serious obstacle to popular reception

Italy has only 300,000 receiver yet the most popular television are seen by some 11 million people Viewers gather in cafes and other

public places.

Group viewing has reached a hip point of development in Francune UNESCO has followed with interesting the growth of "teleclubs" in Francural areas. The community purchases a television set and in tall it in the schoolhouse or town half Groups gather regularly, three four times a week, to view and discuss programs.

Not only does television become accessible to less privileged segment of the population under this system but the medium is integrated into various forms of adult education. The set helps engender a community spirit; around it gather individual who might normally have little reson to meet each other. It provides food for thought and discussion following programs. In this way the telectube gives voice to an otherwise anonymous audience.

#### Teleclubs promoted with UNESCO help

Such teleclubs are today bein formed under the impetus of the French example and through the assistance of UNESCO in countries as far apart as Italy and Japan.

Television is seen in every country primarily as a source of entertainment and relaxation. This can be great cultural value as a counterbalance to the monotony of work an isolation, particularly in rural area it provides new spirit and incentivand enables millions to share in cultural creations.

But the television audience demands more from this new medianthan daily soap operas and variety shows. There is an unsatisfied this for knowledge, a desire to "see far as the word "television" implies, see other countries, or the work ascientists and artists with which the public is hardly familiar.

The educational and cultural ptentials of television are only beginning to be explored. Providing on that stations use care in rendering their programs sufficiently appealing that the audience will not employ the one freedom of which it chardly be deprived—that of turn the knob—television can be of educational and cultural significant beyond anything the world has y imagined.

# rsecurity, fear of job loss, jealousy: these deter potential candidates

er. We certainly intend to send e later on."

ilis envisions the day when adgrising and business executives find their jobs so closely related a man will be able to shift from field to the other with a minitio of difficulty.

t's happening already," he mains. "The agency business will be the off if we realize that we're in ybody's business. I started out creative man, but I've come to ze that understanding my cliproblems in business is even important than advertising paigns. Serving my client is my discrepance and I can do that by understanding his needs."

blaney, the first Kudner man to
to an executive development
ol, has been with the agency, on
toff, for twenty years. At one
site, he couldn't move up fast
mogh and left for another agency
he advice of Ellis. Then, when
proper situation presented itself,

efore leaving for Harvard, De-

Any account executive is necessity limited. He's exposed only to the phases of a client's business than are concerned with advertising that is, marketing, advertising the sales. I hope to come back with a better viewpoint of the administrative procedures of business, and human relationships. If I'm to the win the agency, I'll have to learn the sprocedures so I can be of the help to a client.

Naturally, I'm considered somelig of an experiment. When I rein, I suppose there will be a cerin amount of 'Will this help us, should we forget it?' examina-

the major aim of the programs inselves, as expressed by faculty mbers, is to develop the executions ability as a decision-maker thents are exposed to the problems business in general, with sufficient mples to prove that certain decisions are inevitable.

n the Harvard school case method, asses are thrown open to discusdafter the instructor has establed precisely what the problems. Individual classes may arrive at ierent conclusions, but in the procumuch clearing of the air occurs. The Harvard case method is now igeneral use at most colleges have management programs; some

schools, in addition, employ the more familiar teaching method of instructor and students. Over 100 colleges now use the case method.

The formal study program at Harvard is divided almost equally among the following subjects: Business Policy, Administrative Practices, Business and the American Society, Cost and Financial Administration, Marketing Administration, Labor Relations.

Harvard accepts only 160 students a term, divided into two classes of 80 each. Regular classes are scheduled every morning, Monday through Saturday, with a mid-morning coffee break. Afternoon and evening hours are reserved for "Can Group" discussions and preparation of classroom material.

There are also voluntary meetings in Business Speaking, Cost and Finance, and other areas of special interest to each class.

Emphasis is placed on the careful selection of each participant to provide the most effective diversity of business function and type of business enterprise, with the aim of giving a student as broad a scope as possible.

#### Factors in selection of candidate

The management school cautions that a candidate must be selected at the right stage in his career. It is dangerous to select a man of ability simply because he seems to be soaring along within the business. There is always the possibility of pushing him along too fast.

Within the advertising business there has been some talk that the man sent off to school would develop a great sense of insecurity. He may fear that he has been chosen for training because his superiors have found him inadequate.

Another agency man observed that there have been a number of cases where men have declined the opportunity to go to a management school for fear that someone would move in on their jobs while they were away. People suffering from mental distractions such as these would benefit very little from the training.

Another fear is expressed by advertising men: what happens to the executive immediately upon his return from school? Is the company ready to hand him larger assignments? With his broadened vision, won't he chafe at the job if his newly-developed skills are merely

employed for the same old chores?

It is conceded that the company officials who are sent to an advanced management school are candidates for bigger duties. But how soon? In other industries, this situation has often caused the executive in question to leave the company to accept larger opportunities elsewhere.

There is also the matter of his relation to other executives on his level who did not get the school assignment, of jealousies that may arise.

#### Industry still unsure of benefits

The cautious progress by a few agencies indicates that the industry is still uncertain about the plus benefits of management training. McCann-Erickson has already sent Rudyard McKee and is considering the possibility of sending others.

General Teleradio, whose parent company, General Tires, sent many executives through advanced management courses, is sending several of its top men. Arnold Kaufman, executive assistant to Thomas O'Neill, is at Harvard, along with top executives Pete Robeck and Bob Schmidt. O'Neill is a firm believer in the idea and is reportedly planning to send others when they can be spared.

Another executive from General Teleradio, nevertheless, is skeptical of the value of the program. "I suppose a certain amount of contact with other businessmen might broaden one's viewpoint. But on the other hand, how much damage is done to company morale when one young man is picked and obviously groomed for higher things, when any number of fellows who have attained similar levels have to sit back and worry why they weren't chosen?"

A representative of the Wharton School at the University of Pennsylvania points to another problem. "The top men in advertising are generally creative men, and regard themselves as such. Quite often they bridle at the prospect of sitting down with fellows who are straight businessmen—mainly, I guess, because they don't see themselves as businessmen.

"If I were to hazard a guess, I'd say that television and advertising deal too often in crises to be able to let any top man go away for three months. When the business has settled down more, I think you'll find them in a more receptive mood towards management courses." END



# A POUND OF RESPONSIBILITY FOR AN OUNCE OF POPULARITY

hat's how Young & Rubicam's president Sigurd Larmon put it the other day when talking about the responsibility of mass communication media.

That the broadcasting industry is very much aware of this responsibility has become more and more evident. One need look no further than the recent, inspired Westinghouse Broadcast Stations conference on Public Service Programming. Over 100 stations throughout the country attended this all-important three-day meeting.

As the lead story on Local Programming in this issue points out, station management is caught in a squeeze which makes it extremely difficult to program for their communities as much as they would like to. With 99.9% of timebuying based on ratings, live local programming efforts have been inevitably disappearing in favor of the higher-rated film shows.

As a result, considerably less time has been available for live program origination. Fortunately, many broadcasters have risen to the occasion, concentrating on their news and special events departments.

Some stations feel so strongly the need for local identification and community service that they have resisted the trend to feature and even syndicated film. The point they make is important—and valid. It is that television must be more than an advertising medium. In fact, if it is to operate at maximum effectiveness as an advertising medium, television must contribute more than purely circulation-building entertainment.

A graphic example would be the New York city newspapers. The New York Times has created an aura of believability by concentrating on the quality of its product. It far surpasses in acceptance, by both the public and advertiser, its larger-circulation competitors, which in their effort to build up circulation continue to employ circulation gimmicks and news stories that presumably have mass appeal. There can be little question

that as a result their over-all believability has subset. And this is where the real danger lies in station regramming. Constant yielding to rating pressure as well destroy a station's over-all effectiveness in the ngrun, and have a marked effect on tune-in. That no broadcasters are well aware of this is clearly evided by their serious attempts to strengthen their programming contributions.

Other signs of broadcast maturity are the quericular activities being assumed by local stations in the role they are exercising as a major communication of the country.

A few weeks ago I was privileged to go along at three-day junket sponsored by the Navy for the B decast Industry Advisory Board on recruiting. In at dance were some of the country's leading broadcas, men like John Hayes of the Washington Post states Crosley's Bob Dunville, Time Inc.'s Ben Larsen, of Sanger of WQXR, Harry Novik of WLEV, Don Timburgh, president of WCAU, and Todd Storz, of the Storz stations.

Here were busy men taking off valuable time totalp the Navy use television more effectively as a nmunications force, and at the same time adding fu er stature to their industry.

In a young, dynamic, swiftly-growing industry he broadcaster's energies have naturally been principly concentrated on the problems of development and he competitive battle. Under the pressures of the daily hit is easy to forget that, by its very nature, televon is a powerful force for good or evil in the communication of that it is so viewed by those outside the induty. On the broadcaster therefore rests an important sal responsibility. It is only as he succeeds in living that responsibility that he will justifiably receive, adcommand, the respect of public and government.

Flod Rog!