A STUIY

OF


Since 1965, R. J. Reynolds has spent $\$ 5,260,000$ tailoring advertising to the Negro, Spanish-Language, and Jewish special markets. The consumers in these markets have grown steadily in numbers, and, collectively, now comprise a potent force of about $38,000,000$ potential customers. Together they represent - 198 of the total U. S. population.

Today's competitive pressures demand that firms become more sophisticated in marketing strategy development and execution. Marketers are required to gain broader and deeper knowledge of each distinctive market segment. Advertisers must become increasingly more skillful not only to reach efficiently but also to influence effectively.

This document is structured to allow marketing professionals to determine for themselves whether or not they want to direct part of their marketing effort to the Negro, Spanish-Speaking or Jewish consumers.

If a decision is ręached to establish a franchise in these special markets, this document contains the information necessary to develop the required marketing strategy.

Quantitatively, this presentation is not intended to represent the actual situation. The accuracy of available standardized data on these groups is hampered by the shortcomings of both research availibility and measurement methodology, as well as by obsolescence. However, the figures are the most accurate available. They were gleaned from the best sources available, cross checked, and, in my opinion, can be used to make sound decisions concerning advertising expenditures. Qualitatively, it represents the conclusions of the leading experts in the field including those of William Esty, D. Parke Gibson and Associates, The Joseph Jacobs Organization, and the WINSTON Brand Group.

Finally, since no document with the breadth and depth of this one has ever been compiled for R. J. Reynolds concerning these market segments, this is not a final statement; rather, it is only a beginning.

September, 1969
I. Profile of the Negro Market
A. Population
B. Income/Employment
C. Education
II. Media Planning
A. Negro Media Usage Rationale
B. Media Analysis

1. Radio
2. Television
3. Newspapers
4. Magazines
5. Sunday Supplement
6. Outdoor/Transit
7. Special Publications
III. Media Directory
IV. Advertising Planning
A. Nature of the Market
B. Reaching (Strategy Development)
8. Negro-Oriented Advertising
9. Neutral Advertising
10. Integrated Advertising
C. Influencing (Execution Development)
Exhibits
11. Guidelines for Negro-Oriented Advertising
12. Guidelines for Integrated Advertising
V. Competitive Advertising Expenditures
VI. MetroMarkets
R. J. Reynolds

NEGRO MARKET STUDY
I. Profile of the Negro Market
A. Population

The pre-census forecast shows the U. S. Negro population.

- totals over 22 million. Since they constitute $11.2 \%$ of the total population, up from 10.9 in 1960 , they continue
- to be a minority group. However, the Negro population is increasing at a faster rate than the white's. The white population is estimated to have grown $12.6 \%$ since 1960, the Negro population by $21.1 \%$ during the same period. . Birth rates have been declining for both the white and Negro races since 1957. However, while the birth rate was 16.7 babies per thousand population for whites in 1967, it was 25.4 for Negroes. Among Negroes, females out-number males 11.6 million to 10.7 million.

Looking into the future, the Census Bureau says that there will be about 28 million Negro-Americans by 1980 and more than 35 million by 1990. They will account for $12.4 \%$ of the total population in 1980 and $13.6 \%$ by 1990 . The Negro labor force is expected to increase by almost four million from 1965 to 1980, while the total labor force will be adding 23 million. These statistics, as well as other factors, indicate that Negroes are destined to have
an increasingly larger role in American life in the future.

Although they represent only $11.2 \%$ of this country's total population, Negroes make their presence felt because, of

- the more than 22 million, $90 \%$ are concentrated in 78 cities. In these markets, they constitute $25 \%$ of the
- population. Approximately one-half are concentrated in the top 30 U. S. Negro markets. More dramatic is the fact that while $31 \%$ live in the top ten Negro MetroMarkets, only $23 \%$ of the total population is contained in these same markets. About one-fourth of the nation's Negroes reside in New York, Chicago, Detroit, Philadelphia and Los Angeles.

The first Census in 1790 counted nearly 700,000 black people, about 1 in every 5 Americans. In 1860 they were about 1 in 7. When America stopped importing slaves, birth became the only basis of population growth. Africans did not voluntarily rush to America as the white European immigrants did, so the white population grew much faster than the black, forcing the earlier high percentage to decline.

In the days of slavery, and for many years afterward, most Negroes lived on farms. At the turn of the century $80 \%$ of them still were in the rural areas, but then farming changed. Machines began to replace people on the
farms and they had to move to new places and to new kinds of work. In 1940 only about a third of the Negroes lived. on farms but in 1960 the proportion went down to $8 \%$. Now it is about 78 , slightly higher than the percentage for the white population.

Most of them clustered in the central cities of our largest metropolitan areas. From 1950 to 1968 the total Negro population increased by 7 million, and 5 million of the increase was in the central cities of our metropolitan areas. More than half (54\%) now live in central cities. So, starting out as farm people they have now become urban residents.

The white people who were farmers also moved from the farms to the cities, but then went on to the suburbs. Considering only the metropolitan areas, most of the Negroes are in the central cities and most of the whites are in the suburbs. From 1960 to 1966, Negro metro population increased by 21\%, almost all of it occurred within central cities. By contrast, metro white population increased $9 \%$ and all of it occurred outside central cities and in the suburbs. The most recent figures indicate a continued increase in the number of Negroes in the central cities and a slight increase in their suburban population since -1960.

As they moved from the farm to the city, they also moved from the South to the North and West. In 1860 the population was 4.5 million including 4 million slaves. At that time $92 \%$ of all American Negroes lived in the South.* In 1900, $90 \%$ were still there, but then they began to spread out. By 1960, this figure was down to $60 \%$ and the 1968 estimate is 53\%. The South lost a Negro pop-. ulation of 4 million between 1940 and 1966.
B. Income/Employment

It is estimated that the 1970 American Negro's annual purchasing power will be $\$ 32$ billion. This ranks tenth highest among all nations of the world. Yet as a group, Negroes are in poverty. Even though Negro families have increased their average annual earnings $60 \%$ since 1950, they continue to earn less money than the average white family, although the average Negro family tends to be larger. Nine percent (9\%) of all U. S. families are Negro but they receive only about $6 \%$ of the aggregate national income. Their pay is lowest in the South and highest in the West and Midwest. Between 1960 and 1966,

[^0]the median annual income of non-white** families as measured in constant 1966 dollars by Fortune, increased by roughly 338 , to about $\$ 4,600$. The median figure for white families during this period rose by $20 \%$, to about \$7,700. Negro income as a proportion of white income advanced from $55 \%$ to almost $60 \%$. The 1969 median income for Negroes is estimated to be $\$ 4,939$ and for all families, \$8,017. At the same time, the proportion of Negro families below the poverty line has declined significantly. In 1959, half the country's non-white families lived below the federal government's line ( $\$ 3,300$ for a nonfarm family of four, with two children). By 1966 the rate was down to $35 \%$. Meanwhile, in 1950, only l.6\% of the Negro families had annual incomes of $\$ 10,000$ or more but by 1966 this figure drastically jumped to $12.2 \%$.

One reason their incomes have traditionally been low is that Negro families are three times more likely to be headed by a woman, a lower wage earner than men, as are white families. In addition, the earning power of the black worker often is lower than that of the white even

[^1]when they have both had the same amount of schooling. Another reason for the low income level is that so many Negroes have low-paying jobs. About two out of five Negro men and more than half of all Negro women who work are service workers, laborers, or farm workers. But the trend is away from the low-paying jobs. A comparison of 1960 and 1967 employment figures shows that 169,000 fewer Negroes worked in household service, 70,000 fewer were laborers, and 453,000 fewer worked on farms in 1967. At the same time the number of Negro professional, technical, and crafts workers increased by about 1.4 million.

However, Negro representation in the professions and in some skilled areas remains proportionately small. Negro men represent $10 \%$ of the employed males in this country, but only $2 \%$ of the doctors, $2.5 \%$ of the dentists, $1.5 \%$ of the electricians, and $0.5 \%$ of the engineers. Negro women represent $13 \%$ of the employed women but only 2.48 of the lawyers, $5.6 \%$ of the professional nurses, 6.5\% of the medical technicians, $2.4 \%$ of the telephone operators, $1.5 \%$ of the secretaries, and $8.8 \%$ of the elementary school teachers.

On the other hand, they do have their full share of some jobs, including clergymen, social workers, cosmetologists, - and dieticians. They have a higher share of mail carriers, masons, metal workers, plastereis, service station attendants,
furnace men, laundry workers, packers, taxi drivers, elevator operators, and practical nurses than do white people.

While Negro professionals historically have concentrated in fields serving their race (medicine, law, ministry) they have begun to move into the "mainstream". Between 1950 and $196^{\circ}$ the number of Negro architects increased by 77\%, and engineers by $200 \%$ and this trend has continued through the $1960^{\prime} s$.

There is some black ownership of almost every conceivable kind of enterprise, from hotels and radio stations to banks, insurance companies, management consulting firms, and supermarkets. Of those Negroes who are self-employed, 178,000 have farms, 1,200 have clothing stores, 400 own furniture stores, 300 own household appliance stores, 2,600 have gasoline and service stations, over 8,000 have trucking services, 4,000 are in wholesale trade, 13,000 have food and dairy stores, 15,000 have eating and drinking places, and 1,700 have miscellaneous retail stores.

## Even though these employment statistics are more encour-

 aging now than in earlier years, they are deceiving because unemployment is still a major problem for Negro Americans.An estimated 638,000 Negroes were unemployed in 1967. This included more than 101,000.married men. Compared
with white workers, they are twice as likely to be out of work. Their total unemployment declined slightly from 7.4 in 1967 to 6.8 for the first six months of 1968. In ghetto areas, one available Negro worker out of every three is either unemployed or seriously underemployed (working for substandard pay or working only part-time). Nationally, $14 \%$ of the Negroes and $3 \%$ of the whites are on welfare.

## C. Education

The trend for higher education is definitely up. Each year there are fewer dropouts and more high school graduates and college students. In 1958, two-thirds were high school dropouts while in 1968 more than half were completing the twelfth grade. Girls typically completed more years of schooling than boys. However, from 1960 to 1966 , this pattern reversed. Today, the median number of years of school completed by non-white males between the ages of 25 and 29 is 12.1 , compared with 11.9 for females. Only 77\% of the young Negro men and women aged 16 and 17 were enrolled in school in 1960. In 1966 that figure rose to $83 \%$. The proportion of young adults who have completed high school continues to rise for both races, although there is still a gap between black and white. However, non-white males are continuing to narrow the education gap. The difference in median years of schooling completed is down from nearly two years in 1960
to only a half-year today.

| MNK |  |  |
| :---: | :---: | :---: |
| 1. | Nien Yark | 1.489,303 |
| 2. | Chicago .... | 136,300 |
| 3. | Pritaselphia | 765.000 |
| - 4. | Delroit ....................-....-.............. | 725,900 |
| $\bigcirc 5$. | Los Arjeics-Lorg Beach .................. | 613.200. |
| $\bigcirc 6$. | Washinjicn, D. C. ............-----.......... | 600.205 |
| -8. | St. Levis | 451.005 349.693. |
| 9. | Houston | 347,000 : |
| $-10$. | Piser Orleans | $327.500^{\circ}$ |
| - 11. | Clevelaris | 304,500. |
| 12. | Hiziafk, H | 295,300 |
| 13. | Atlanta | $293.500^{\circ}$ |
| : 14. |  | 284.100. |
| - 15. | Alemphis ....................-................. | 280,600. |
| - 16. | Eirmingham, Ala. ....---..................- | 240.303. |
| - 17. | Dallas .-.-.............-...---............ | $195.100^{\circ}$ |
| -18. | Pitlsbursh Miami | $185,300$. 175,100 |
| - 20. | Piorfolk-Portsmovin, Va | 167,200. |
| + 21. | Cincinnall ..... | 154.900 |
| +22. | Kanses City, Mo. ....--...-................ | 139.000 |
| 23. | Mesite | 132.400 |
| 24. | Riclimend, Va. | 128,600 |
| - 25. | Indianzpolis | 127,900. |
| 26. | Greensboro-Winston-Satcm-High Polnt | 223,090 |
| 27. | Jackespallie, Fta | 121.609 |
| 28. | Shrereitt, La. | 112.800 |
| 29. | Gary-Hammerd-East Chicago, ind...- | 111,505 |
| 30. | Crisplesten, S. C. ............................ | 108.625 |
| - 31. | Tamp3-St. Pctersturg .................-.... | 203.8\% |
| 32. |  | 102.2C0 |
| - 33. | Bufato -..........--m....................-.... | 100.700 |
| $\therefore 34$. | Viastivils, Terin. ...........-.................. | 98.205 |
| $\therefore 35$. | Louisvile ................--..............-..- | 97.650 |
| - 36 | Columbus Ohis | 91.403 |
| $\therefore 37$. $\therefore 33$. | Eosten (Oficial S.M.SA.) Chariolle, M. C. | 93.700 89.800 |
| 39. | Columbia, s. C. | 35.500 |
| 40. | Baten Roug: | 84.300 |
| $\therefore 41$. | Riliraukee | 84,200 |
| 42. | Daytes, Onio | 83.109 |
| 43. | Horigsoary, Al2 ....................--- | 78,500 |
| 43. | Savarrah, G1. -.........-........-...-- | 78.500 |
| 45. | Fe.t Lauderdaic-Hollyracd, Fla..._- | 73.400 |
| 46. | Aljusta, Ga. .......... | 72.700 |
| 47. | Eesument-Port Artur-Oranse --a-m... | 72.60 |
| 48. |  | 70.700 70.500 |
| 50. | Ferl worth . | 69.850 |
| 51. | Rasen | 67.600 |
| 52. | San Antonio | 64,300 |


U.'S. TOTAL NEGRO POPULATION 1-1-69 - 22,628,000



## R:ETHODS A.110 SO:UACES <br> tceh yoar Shas Cionsumier Moicit Data Division devaises o fjeciol populciion proiaclian of lis Nizzro populotisn fer oll the meito otecs, cnis county de:s for iev. erel suthern seoles. This tobulalicn vos cevaloped from rioisicici in lis Oficiol 18CO. Census of fopuiolion.

## AlASAiAA

STATE TOTAL ...1.0:8.500 EETFS LPEAS Eirmirs:?.- .290 .300 Gesisn-...... 16.600


Tunai:ra … 35 500 Istal :'tires.-- $537, \varepsilon 30$ cCu:drIES
e:?Jnin
ent...
eutlar eutler Cathcus Caiz:ibers
Clat Dalles Elmire Etomah
Creters Hate
Hisem Hisizrson len h!zten
hudisen
hus Masile
hoste
hantse
Perry
Pise
puscell
Scrier
Talledes
Tallecega
Tall:s.acs
Tuscaions
35.500
14.300
! Ms:!
STATE TOTAL ........ 8,500
REERJ AREAS

armena


## aricansas

| $\begin{aligned} & \text { TE TOTAL ..... } 375.400 \\ & \text { HEIRJ ARC̄AS } \end{aligned}$ |  |
| :---: | :---: |
|  |  |
| itie Rect. |  |
|  |  |
|  |  |
|  |  |
|  |  |
| Tetal L'eircs -...123.3:0 |  |
| COU:ITIE |  |
|  |  |
| - | 27 |
| J.fiersan $-\cdots-36.300$ |  |
|  |  |
|  |  |
|  |  |
| Frillips ……- 24. |  |
| Pxuck |  |
|  |  |
|  |  |
|  |  |

## CALTROR:1A



*:

## COLORADO <br> STATE TOTAL...... 72.500 Colorás Sifings Oenier -......... 60,200 Fueslo Total M:Yiros...... 70,5 5

## COBDECICDT

STATE TUTAL 150,400 hajaneas

## (Spinjisid $\quad . . . .-23.500$

 Stzin:Neraj?
(Courty Easis)... 45.500
(5 H5 ) 30800
Hartise.
Hen Eritain
Bistol 43,600

$\begin{array}{ll}\text { H. E Eit } 3 \text { in } & 1,100 \\ \text { (SMSS) } & 3800\end{array}$

NEA HEv:n.
Y:a!e: tiry
(Cos-ig 83 sis)... 46,000
heot lmén.
Grolen
Niraich
(S.R.S.A.) $\quad 5.900$

Nem Lerdsis.
Greton-
(Crizity Easis)... 6,100
neras
S.M.S.A.) - .... 7.400
(Sil.SA.) ....... 11.900


Tcial l'sices -.....140,0 141200
(Czun!y Easis)....141,200
delamare
STATE TOTAL HETPO AREAS 75,8:0
Wi:nir lin $-\ldots .6_{64,360}$

## DISTRCT CF

COLU:inila
floaida


## grondia


Albany -........-. $\quad 30.300$
Alhens -.......-
14,200
Allunta ….......... 293.500
Augusta
Colurneus

Savann h …....
Tolal listics... 827,500 COUNTIES


## HAWAII


Total Rifetros...- 7,000
IDAMO


## ILLIT:CIS

STAIE TOTAL 1.345,900


## INDIATA

STATE TOIAL $3 \div 4.800$

| $\begin{aligned} & \text { Forl Wisyen- } \\ & \text { C2ry. H: } \end{aligned}$ | 14,350 |
| :---: | :---: |
|  |  |
| East Crisajo. | 111.990 |
| 1r.j:3-z\%:lis | 127.590 |
| Kexsmes | 3.100 |
| Latajetle-ijest |  |
| lerue:le | 1.000 |
| A!zriza | 4.050 |
| Riverie | 7.200 |
| R:s, | 4,490 |
| S:」! ${ }^{\text {E }}$ : | 17,300 |
| Terre Hz:le..... | 6.200 |
| Telal intires... | 323,600 |

lowa


## hemiviuct

STATE TOTAL $\cdots$ EAS 243,000 Hunsirgion
Ashlans ....... $\quad \mathbf{7 . 6 0 0}$ Rexilans …… 25,600
Leuisville
Le...... 97,000 Tolat itstros.... 132,900

## LOUSTANA

STATE TOTAL .... 1.296,2CO H.ETRO LREAS
Alexandria

B 3.0n RCuge $\begin{array}{ll}\text { Atexancria.... } & 39,000 \\ \text { Bj:on Reuge } & 84,300 \\ \text { lafayette } & 25,090\end{array}$ | lafayette | $25,0.00$ |
| :--- | :--- |
| lake C… | 25,05 |
|  | 35,305 | $\begin{array}{lr}\text { Lake Chyles ... } & 35,369 \\ \text { Prorrce } \\ \text { New Orleans } & 32,350 \\ & \end{array}$ Prerice -........ 33,300

New Orleans -.. 327.990
Shrevezert
Total Pitelics.... 653,600 PARISHES

| Ave | 12 |
| :---: | :---: |
| Bossier | 15,900 |
| Cȧto | 95,900 |
| Calcasiey | 36.300 |
| De Soto | 15.900 |
| East eaton |  |
| Res | 84,3C0 |
| East Feliciana | 12.7c0 |
| Frandin | 12,50 |
| Iberia | 17 |
| Iserville | 16.8C0 |
| defiars | 37.100 |
| Lalmette | 25.000 |
| Lirsoln | 13.700 |
| A!3disga | 12.500 |
| A!erehiuse | 18,500 |
| Natchitert | 179 |
| Orieas | 2 |
| Cusilita | 38,30 |
| Pointe Cou |  |
| Rapides | 37,00 |
| Rishland | 12.70 |
| St. Hacty | 41.2 Co |
| SL Bisrtin | 12 |
| St. Biary | 17 |
| 5t. Tammany | 12.4 |
| Tarjipatoa | 24.100 |
| Terceberre |  |
| Washirj: | 17.56 |
| debster | 15.9 |
| clal | 83.1 C |

## dinlice

STATE TOTAL ( ETRD ATEAS
8 Bryer
(cxily 5


JiASSNCiNS:ITS
STATE TOTAL 145.200 METKO AREAS Beston
cstis
Beston
(S.R.S.A.) ..... 93.700 Rosten-l asreriee-
Kavshhill-Lesell Hasthill-Lecsell
(Ccarty B 3 sis). 93,300 Brokion
(S.h!S.A.) - $\quad 2,300$ Brciaton
(Ccunty Basis). 56,900 Fall River
(S.H.S.A.) -- 300 $\begin{array}{ll}\text { Fitchburg: } \\ \text { Leomirster } \\ \text { ( } 5 \text {.n.S.A.) } \\ \text { lanence. } & 1,200\end{array}$ lahrence: $\begin{aligned} & \text { (S.H.S.M.) }\end{aligned}>000$ ts.inel
$\begin{array}{lr}\text { Nen.S.egifra } & 700 \\ \text { (S.M.S.A.) } & 3,000\end{array}$ Senis.A.
New Eejp.
Fall River
Ceraly Bas)
$\begin{array}{ll}\text { (Ce:znty Basis).. } & 5,700 \\ \text { Pitsfisid } & \\ \text { (S.R.:SA.) } & 1,100\end{array}$
$\begin{array}{ll}\text { (S.R.SA.) } & 1,100 \\ \text { Pitisheld } & 1,700 \\ \text { (Ccuniy 8ssis)_ } & 1,700\end{array}$ SprirglistdHolvoce $\begin{gathered}\text { (S.Mi.S.A.) } \\ \text { Springeeis. }\end{gathered} 19,100$ pringicid.
Chicopze. Holyeke
(Ceunty Easis). 29,500
(S.hiS.A.) $-2,900$
(Cunty Basis)_ 4,200
Toial Mielras
(S.in.SA.)
127,300
Total bietros
(Ceuniy Easis).. 186,300
Michoan

| STATE TOTAL HETRO AREAS | $933.300$ |
| :---: | :---: |
| Ara Afbar | 15.500 |
| Eatlle Criek ... | 13.100 |
| Eay City ......... | 1.000 |
| Ditreis ......... | 725.900 |
| Flirt | 43.800 |
| Grand Rapids... | 19.600 |
| Jaiksan | 9.300 |
| Kalanareo ....... | 7.600 |
| larsips .......-w | 9,800 |
| NukenenRicstegan | ,200 |
| Hzishts ....... | 16,000 |
| Srginam ......... | 23.800 |
| Total Rietres... | 895,460 |

PMONESOTA
STATE TOTAL ...̈ $\mathbf{3 2 , 1 0 0}$ outush.
Suction … 800
Farse-a.cent
--.......
St P3ul. 25.809
kotitster …- 100
Tolal Ristics.... 26,700
filss!ssiripl
factuen
fotal fictros
COUNIIES
Efsens
Boliner
Ceahzra
Cegizh
Oe sele
Ferrest
Harsison
Miris
Molr.es
Humphreys
jaction
Jones.
lape .....
Le fizie
Loates
A'zahalf
Nontee
OAtitbeha
Pant:
Quitraan
Rerifin
Sun Flever
Tallahalchie
Tate
Warren
Wargen
Yastingto.......
Tcial Counties.

HISSOJRI
STATE TOTAL.
HETNO ARE
Coluribia
Joplis
Kanses City -
SL Joseoh
St.
Louis
Spriaghels
Tolal Bi....
HORTAMA
STATE TOTAL .
Billi-As AREA
Billi- 33
Gerat Falls
Tcisl Riferos..
nemasika
state total
MElPO ARË:
Lirccin
Total nieires._
NEvADA
STATE TOTAL A:ETR:O ARE
Las Vess
Rens Netros..
Tocal Reter

STATE TUTAL. METKO ARE Max!aster
(S.R.S.A.)
hiaxheiter
(Ceuriy Easis).
Tolal i.ielros
(Sas
(S.s.SA)
To:si siclposs

HEV JERSE
state roral
AII,
Alleqic City
dit: City
liali lišico



| riv Y0RK |
| :---: |
|  |
|  |
| ¢,-̇¢ - |
|  |
| 小restian - $1,<00$ |
| liex $y=16--\ldots 1,453,301$ |
| R |
| Bi. |
| Ciles) --1.919,3:0 |
| citersie - 13. |
| Rxpere: $-\cdots$. |
|  |
|  |





## SOUTA DAIIOTA

TENiA:SSte

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## TEXAS

STATE TGTAL J.372.500


| STATE THETAL AEEAS | 1,300 |
| :---: | :---: |
| dis cisy - - | 00 |
| Sicetx fins | ${ }_{960}$ |

STATE TOTAL MEZAS 1.
Sictix fills....
Sictal fills....


R:BOD: ISIAR'D
STATE TCTAL Privicerice

Paviuckel-
(S.R.S.A. - 18.300

Previdence
Pantuske
Yarwick
(County Basis).. 18,700

Gahestinne Ganestisn* posien Lar:js .... Lergie
Lubst
licallen. licallen. P Misland Ocessa San Arasite Sen Arion SterranDenis:n
Texariana Texarizana
Ty'ter $\ldots . .$. Wiéco .......
Wichita
Win Wichita fo
Tcial binetr

## UTABI

$\qquad$JehnseaKirgspor
Cr 2 rloles Cr ariotles
Danille Lycishourg

P:Cnitl Ca: OLARA
 14.200
$8 . \varepsilon \%$
E. 20 Fay: crestin Eniriar-sum.
 Run:



|  |  |
| :---: | :---: |
| $\begin{array}{r} 5 \\ 20!3 \\ 0 ? 3 \end{array}$ |  |
| 21.t:3 | SOUTII Cer.Ol.lin |
| $\because!$ |  |
| ¢78.2.0 |  |
| 5 | Ce'. 58. |
|  | crate - isces |
| 409 |  |
| $4 \%$ | couisties |
| - | ABen --a- 23.509 |
| 427 |  |
| 6.150 |  |
| 9 \%et |  |
| 3: 5 | crater |
| 3.6 | cieceis - - - 19.200 |
|  | Colieler-...-. 14.50 |
| 1,30 | O:rrainn - - |
| ${ }_{6} 1.318$ | cerrester-... 11.60 |
| 1,cis,i=0 | Finites --- 12.20 |
|  | coserex - -- 19,5-3 |
|  | Cree:ine --...- alcoo |
|  | C:c: $\quad \mathrm{n}$ ¢ |
| $1 . .0$ | Hert |
| 23.700 | Lantater --...- 10.60 |
| is |  |
|  |  |
|  | Laticn - - 17.660 |
| 18,320 | P215:10-.-- 13.60 |
|  |  |
|  |  |
| ). 38,700 | Spartaisurg -. 36,700 |



## WASHAMGTON

STATE TOTAL ... 60,700 liETRO AREAS Sealtie.Everelt $\qquad$ Scatie $\qquad$ Tzecma -… | Tolal fitiros $-=$ | 53,900 |
| :--- | ---: |

Vesi vinglivia
state tetal El:900
$\qquad$ 30,100
Cristiesien
Huntirpich Palikesberig 7.609
400 palkersburg. Sieuxerilte- 8.800
 counties Karsuha
picocucli 10.109
10.700 Jelsi Ccunties- 20,800

## yisconsint

STATE TOTAL $\quad$ 211,700


HYORAMS -


## R. J. REYNOLDS

## NEGRO PURCHASING POWER HISTORY

America's almost 23 -million Negro consumers live in 5.8 million
 consumer goods and services. The fact that the Negro market is a growing market is evidenced by the change in Negro purchasing power from 1940 to 1970:

| 1940 | 3 billion |  |
| :--- | :--- | :--- |
| 1950 | 11 | " |
| 1961 | 20 | " |
| 1965 | 27 | " |
| 1966 | 30 | " |
| 1970 | 32 | " |

Source: U. S. Census

CGH: jpg
8/28/69

$$
\begin{gathered}
\bar{z} \\
\text { R. J. Reynolds } \\
\text { NEGRO MARKET STUDY }
\end{gathered}
$$

## II. Media Planning Implications

A. Negro Media Usage Rationale

Most research indicates that there is no quantitative rationale which demands the use of Negro-oriented media merely to reach the Negro consumer. However, most media basically reflect the interests, desires, and aspirations of their majority audience, which is largely middle-class white. Classification of these media as "white-oriented", would be far more accurate and functional than their most frequent classification as "general" media. To be effective, advertisers should use customer oriented media in which over $22,000,000$ Negro-Americans, who look specifically at most situations as "Negroes", can truly identify with in the same manner as white consumers do with media oriented to them.

The consensus of opinion today is that if brand awareness is the primary advertising objective, then national advertising does generally reach this audience in proportion to their place in the total population. (This is especially true of brands that are so heavily advertised as WINSTON.) However, if the key objective is to sell more
of Product A to more Negroes, then they must be communicated with, not merely reached. It is quite likely that there are brands which historically have utilized only general media but are Number One among Negroes. However, these brands, more likely than not, achieved this position in past years. In today's enviornment, it is doubtful whether brand leadership among Negroes can be attiained, or held, without the use of Negro media and specialized advertising. Negroes feel that most ads placed in general media not only are not directed to their particular needs but also tend to use appeals with which they cannot identify. Therefore, Negroes do not "turn off" advertising in general media; rather, like all consumers, they respond best to advertising that appeals to their specific interests.

The point here is that the widespread assumption that "general" media reaches the Negro consumer anyway and that special campaigns aimed at Negroes are not necessary is a doubtful premise. Even to the extent that it is true, "reached" and "persuaded" are two entirely opposite marketing objectives. Negro media is not necessarily important for coverage. Its strength lies in the emotional influence it has on its audience. Negro media should be viewed by marketing strategists on the basis of "audience delivered" (this one numbers over 22 million)
rather than, as often is the case, a questionable adjunct of general media.

B: Media Analysis
Negro media provide a platform for specially tailored appeals to achieve maximum effectiveness in selling the Negro market. Negro non-broadcast media also provide almost $100 \%$ non-waste circulation by their isolation/ penetration of Negro consumers only. Negro-oriented vehicles include: radio, television, newspapers, magazines, a Sunday supplement, special publications, and

- outdoor. Except for magazines, most of these vehicles are local in nature, serving the Negro population within
- particular markets. Negro consumers are served by four
- major consumer magazines, an estimated 172 Negro-oriented
- newspapers, about 537 radio stations, and one TV channel.

According to one study, during their leisure time, Negroes listen to the radio $39 \%$ of the time (the figure for whites is 158) ; watch TV $28 \%$ of the time (44\% for whites); read newspapers $26 \%$ of the time ( $37 \%$ for whites); and read magazines $7 \%$ of the time ( $4 \%$ for whites). These figures indicate that radio is potentially a more effective and efficient medium and television and newspapers less so among Negroes than among whites. One study indicates that middle-class Negroes react negatively to Negro radio programming but are avid readers of Negro magazines. On
the other hand, most consultants and advertisers agree that Negro programmed radio leads to the heart of the Negro mass. With a few notable exceptions, Negro newspapers generally are not highly regarded and from the reporting standpoint do not compete favorably with the white press. However, it is generally recognized that while Negro newspapers do not necessarily sell products, they do a very creditable job of merchandising the idea of a company's social involvement. Except in Washington, D.C., there is no Negro TV channel.

## 1. Radio

All of the Negro publications combined cannot come close to covering and influencing the Negro market as eoes radio. A recent project by the Opinion Research Corporation indicated that the average Negro listened to radio more than, and was interested in print media less than, the average white person. A Harvard Business Review study agreed and indicated that Negroes spend most of their media time with the radio.

In a survey made by the Center for Research in Marketing, it was found that Negroes could recall about twice as many commercials from radio as whites, particularly if heard on Negro-programmed stations. Proctor and Gamble, with heavy television
advertising, advanced Crest to become the Number One toothpaste brand in all markets except the Negro one, Colgate, which was Number One nationally also uses heavy television advertising. However, through its effectiveness in Negro radio, Colgate remains the Number One brand among Negrocs although Crest is the national leader.

Negro-programmed stations play soul music or rhythm and blues. Rock and roll holds a few charms. Gospel music is for the older folks. But given rhythm and blues and a Negro disc jockey, the program is usually a success. Negro radio means Negro commercials and Negro disc jockeys. . In addition to music, messages and programs directed at the predominately Negro audiences consist of daily hot lines or phone shows, Negro oriented news broadcasts, "Focus" interviews with black leaders, church bulletin boards, obituaries, job-opening directories, lost and found announcements and Negro variety shows. Radio has lost much of its appeal for much of the upper income group. But they comprise only $22 \%$ of all Negroes. For the younger Negroes, and therefore the masses, radio rates tops.
2. Television

No national Negro-oriented television vehicles exist. At this point, only one local television station is generally programming toward Negroes, WOKK-IV in Washington, D.C. Being a U.H.F. station, its potential is limited, of course, to U.H.F. penetration. There are, however, a number of black-oriented television shows, and more are being planned. Thus, within general television, there will be black-oriented programming.

## 3. Newspapers

The Commerce Department counts 172 active Negro newspapers, all but two are weeklies, with a reported circulation of nearly 2 million. Those newspapers with the largest circulation are concentrated in the top 25 Negro markets. The most highly regarded ones are the Amsterdam News, the Afro-American, and the Pittsburgh Courier. The two dailies are in Chicago and Atlanta. Some marketers sense that newspapers are beginning to compete favorable for the advertisers' money.

## 4. Magazines

References to Negro magazines really mean Ebony. Others include Jet, Tan, and Sepia. Ebony, this market's showcase medium, claims a subscriber
medium income of almost $\$ 7,046$ ("middle-class"), compared with $\$ 4,939$ for all Negro families. It is a Life - format monthly national magazine with a circulation of $1,200,000$. It has a broad mass audience and is published in four regional editions: Eastern, Southern, Mid-Western, and Far-Western. Ebony has made an extensive effort to win advertisers, and within the last few years has taken great strides in this direction. The magazine maintains a staff of trained merchandising men to cover major cities--each with large Negro populations. These men act as local marketing experts and cultivate contacts for the jobbers, brokers, wholesalers, and chain and independent retailers. One marketer says that "Ebony is for the Negro who has it made".

Jet is a newsweekly magazine in digest form, which reports news of importance to Afro-Americans. Circulation is about 400,000. Tan is a monthly "confession/homemaking" magazine appealing to women. Its format is similar to that of True Story or True Confessions. These three magazines are all controlled by the Johnson Publishing Company. Sepia like Ebony is a Life format monthly magazine of good quality. It
also is a magazine of general interest to the Negro community, appealing to a broad mass audience. While national in scope, its circulation is small $(57,000)$.
5. Sunday Supplement

The four-year old Negro supplement, Tuesday, is offered once a month as an Ethnic medium within the regular Sunday newspaper. It is inserted into 19 metropolitan newspapers which cover practically every section of the U. S. Tuesday has a circulation in excess of two million and advertising can be bought only on a national basis.
6. Outdoor/Transit

Outdoor advertising is considered an effective medium in the Negro community. It allows for showings keyed to concentrated Negro population centers tailored for desired markets. Generally, transit is not considered an effective Negrooriented media as seldom do routes have confinement within Negro communities. However, like outdoor billboards, subway station billboards in Negro areas can be very effective.
7. Special Publications

There are numerous opportunities within the Negro market to take advantage of special issue
publications, usually one-time editions. Some newspapers such as the Afro-American newspapers schedule regular suppiements (i.e., Holiday Hosting, Beauty, Travel, and other subjects) which offer some possミbility for usage.

## R. J. Reynolds

NEGRO MARKET STUDY

Media Directory Index
I. Media Directory Summary

II. | Exhibit I | - Negro Radio Markets |
| :--- | :--- |
| Exhibit II | - Negro Newspapers in Major Negro Radio Markets |
| Exhibit III | - Additional Negro Newspaper Markets |
| Exhibit II/III | - Negro Newspapers, Summary of Group Buys |
| Exhibit IV | - Negro Magazines |
| Exhibit $V$ | - Negro Outdoor |

## R. J. Reynolds

NEGRO MARKET STUDY
III. Media Directory

A review of the specialized media available for reaching the Negro market indicates that opportunities exist in all major media categories, with the exception of television. Aside from radio, the selection options within each media category are very limited.

1. Radio

Negro radio, of all media directed towards this segment of the population is undoubtedly the best, and most efficient means of reaching the Negro. This medium is universally available with several hundred stations throughout the country programming all or a portion of their broadcast day for the Negro. There is evidence that the effective coverage area of Negro radio stations is generally greater than comparable power general stations since the Negro radio listener tends to seek out Negro programmed stations. Local radio research although of questionable reliability, particularly in measuring Ethnic audiences, indicates that the Negro radio share of audience is generally in proportion to their share of Metro area population, i.e., the larger the percent of total market population represented by the Negro, the larger the share of audience attributed to Negro programmed stations. (See Exhibit I on Negro Radio Markets.)

## 2. Television

Negro television, as such, is virtually non-existent. Although there are some stations which schedule occasional Negro discussion programs, for the most part, the only attempt that television broadcasters appear to have made to attract the black audience is through the use of Negro talent in regularly scheduled news, weather and sports features. Network scheduled shows starring Negroes (Julia) are aimed more at the mass audience than at solely Negroes.
3. Newspapers

Negro newspapers, with some few exceptions, are restricted primarily to small circulation weeklies. In most instances, their circulation is not audited, and they provide limited coverage of the Metro area Negro households. In major centers of Negro population, the dominant general appeal newspapers provide better physical coverage of the market than do the Negro newspapers. Negro newspaper details are shown on two lists -- a list of Negro newspapers available in major Negro radio markets and a list of Negro newspapers available in other markets. (Exhibits II and III)
4. Magazines

Of the seven national magazines (including one newspaper supplement editorially aimed at the Negro, the dominant vehicle is Ebony, with over one million circulation, and substantial pass along readership. (See Negro Exhibit IV.)

## 5. Outdoor

Outdoor advertising represents another effective means of delivering reminder impressions to the Negro market. This medium in the form of three sheet (Criterion) and six sheet (Junior) posters can be purchased so that showings are confined to locations in areas of heavy Negro population concentrations, and is generally available in most of the larger markets. (Exhibit $V$ )
$\varepsilon$

シーロミミI
Fage Ine

| ； |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ＇ | Matro | Megro | Met．Pank |  |  |  |  |  |  | Auch | len：e Sum | M |  |
| Mrater | $\begin{aligned} & \text { Merro } \\ & \text { Pope } \\ & \text { (000) } \end{aligned}$ | $\begin{aligned} & 1 \text { of } \\ & \text { Tot, Pope } \end{aligned}$ | Tot．U．S． （ NegrO ） | 3tation | Pover | Srog | Negro Pop． 2． 5 N Gove | $\begin{aligned} & \text { Baged On } \\ & 5.5 \times y \text { Cor. } \end{aligned}$ | $\begin{aligned} & \text { On } \\ & \text { A! } \end{aligned}$ | Sourca | $\begin{aligned} & 6: 0 \mathrm{CAR} \\ & 12: 00 \mathrm{Ax} \end{aligned}$ | $\begin{aligned} & 12: 504 . x- \\ & 3: 00 \mathrm{P} \end{aligned}$ | $\begin{aligned} & 3: 0.6 \\ & 1: 00: 1 \end{aligned}$ |
|  | $23 i .0$ | 22.6 | 14 | WERD | 1，000 | 860 | 285.0 | 20 | 2 ay | Pulse | 19 | 2e | 26 |
|  | ． |  |  | Wark | 5，900 | 1390 | ． |  | 24.78. | Jan．－Yarch | 36 | 46 | 36 |
|  |  |  |  | Wİ！ | 1，305－250N | 1340 |  |  | $2 . \mathrm{hrs}$ ． | 2503 | 4 | 5 | 46 |
| Autasta，Ge． | 76.0 | 29.7 | 42 | a ${ }^{\text {a }}$ c | 5.200 | 1050 | 20.0 | 4 | 3ayany | Pulse＊ | 4 | 4 | 3 |
|  |  |  |  | ๗＇тн3 | ：cun）． | 1550 | ． |  |  | $\begin{aligned} & \text { Apr. } \nabla^{14 y} \\ & 1569 \end{aligned}$ | 4 | 1 | 5 |
| Raclmose， Xd ． | 477.2 | 23.6 | 7 | $\cdots 38$ | 5，000 | 1360 | 477.9 | 9 | Day | Pulse | 17 | 76 | 9 |
|  |  |  |  | WSID | 1，200 | 1010 |  |  | Day | Jan．${ }^{\text {alar．}}$ | 17 | 16 | 21 |
|  |  |  |  | WHIN | 1，200 | 400 |  |  | 24 hrs． | 1807 | 24 | 17 | 2t |
| 3aton Pouze，La， | 64.0 | 31.8 | 39 | $\cdots \times 8$ | 5，000 | 460 | 184．0 | 26 | Jay | Pulse＂ <br> iny 1968 | 14 | 9 | ： |
| Be．evaont，Tex． | 73.0 | 20.7 | 46 | ．KJET | 1，000 | 2350 | 128.0 | 41 | Jay | Pulse＊ iky 196s | 25 | 10 | ： |
| Eiminghar，Aln． | 239.0 | 33.4 | 27 | $\begin{aligned} & \text { UJLD } \\ & \text { WENY } \end{aligned}$ | $\begin{aligned} & 1,0003-250 x \\ & 5,000 \end{aligned}$ | 1400 | 305.0 | 28 | $\sum_{\text {iay }} \text { hre. }$ | rulseFeb, -lpr.$1967$ | $\begin{aligned} & 37 \\ & 58 \end{aligned}$ | $\begin{aligned} & 34 \\ & 33 \end{aligned}$ | $\begin{aligned} & 35 \\ & 5 i \end{aligned}$ |
|  |  |  |  |  |  | 2320 |  |  |  |  |  |  |  |
| Borton，Mase． | 98.1 | 3.1 | 36 | WILD | 1，050 | 1090 | 100． | 49 | Jay | Pulse＊ <br> Jan．－March $26,9$ | 3 | 2 | $\bullet$ |
| Surfalo，M．Y． | 108.0 | e．0 | 30 | ivfo | 1，900 | 2000 | 220.0 | 45 | Say | Pulse＊ <br> IIn．－Mareh 2507 | 5 | 2 | $s$ |
| Cherleston，S．C． | 106.2 | 31.8 | 31 | inPAL | 1，000 | 730 | 182.0 | 27 | Jay | 2u |  |  |  |
| Cherlotte，M．C． | 90.0 | 24.2 | 38 | wapl WiIV | $\begin{aligned} & 1,000 \\ & 1,0000-250 \times \end{aligned}$ | $\begin{aligned} & 1540 \\ & 1600 \end{aligned}$ | 233.0 | 38 | $\begin{aligned} & 2 a y \\ & 2 i \text { hrs. } \end{aligned}$ | Pulse＊ Jan．Aar． 1909 | 16 | 17 | $c$ |
| Snatsarooga，Torn． | 57.0 | 17.7 | 49 | nYOC | ：，000 | 1260 | 0．0 | 52 | Day | Pulser <br> Ces．．－No\％． 1505 | 22 | 7 | 22 |
| micago，112． | 1，300．0 | 19.3 | 2 | WCKT <br> ntee <br> a． 1 ：＂： |  | $\begin{aligned} & 1.50 \\ & 482 \\ & : 6 \% . \end{aligned}$ | 2，34\％ 0 | 2 |  | Pulse＊ <br> Ma：－－April 1905 | $1:$ | 2 | 3 |
|  |  |  |  |  |  |  |  |  |  |  | ： | 6 | ： |
|  |  |  |  |  |  |  |  |  |  |  | － | － | － |
|  |  |  |  |  |  |  |  |  |  |  | － | － | － |

[^2]| Encter |  |  |  |  |  |  |  |  |  |  | - | Fine |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  | Mact. Rank |  | A.M1en | enee Sur | Bicmare |  |
|  | Kegro | $8 \text { or }$ | $\begin{aligned} & \text { Tot, U.S. } \\ & \left(\text { Negero }^{2}\right. \end{aligned}$ |  |  |  |  | Based On 0.5 FH cor. | $\begin{aligned} & 2 n \\ & \text { aIr } \end{aligned}$ | Source ${ }^{6}$ | 6:CoAY10:0cus | $\begin{aligned} & 16: \cos A- \\ & 3: 0 c ? A \end{aligned}$ | $\begin{aligned} & 3: a p .1- \\ & 7: 0, p, \end{aligned}$ |
|  | $\begin{aligned} & \text { Pogep } \\ & \hline(0,0) T \end{aligned}$ |  |  | Station | Power | Frege | $\frac{0.5 M \% \text { cov. }}{(000)}$ |  |  | Source |  |  |  |
| Eincimeti, Onio | 158.0 | 21.5 | 20 | WCL | 5,000 | 14.80 | 158.0 | 32 | 2. hrs. | Pulser <br>  2969 | 7 | 7 | 21 |
| Clevolend, Ohis . | 310.0 | 15.1 | 11 |  | $\begin{aligned} & 1,000 \mathrm{D}-250 \mathrm{M} \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 290 \\ & 1540 \end{aligned}$ | 310.7 | 27 | $\frac{24}{24} \text { hrs. }$ | Alise | 3 | $t$ | - |
| Coluade, S. .C. | \$4.0 | 31.1 | 40 | Wre | 5.800 | 2320 | 268.5 | 21 | 14 hrs. | fulse <br> Jancuing 'cs | 3: | 27 | 27 |
| Columus, $\mathbf{n a n}_{\text {. }}$ | 70.0 | 27.0 | 46 | NOMS | 1,000j-2504 | 2360 | 255.0 | 22 | 24 hrs. | Pulse* <br> Jan.-Feb. 'cs |  | $\ddot{\square}$ | i? |
| Coluthe, Ondo | 145.0 | 26.7 | 22 | urso | 1,000 | 2500 | 257.0 | 33 | Day | Fulse* <br> Jan.-Fet. 'c9 | 9 | 3 | ! |
| maleart. worth, Yax. | 289.0 | 13.9 | 13 | . $120 \times 1$ | 2,000 | 970 | 400.\% | 10 | 20 hrs : | Pulse: $\dot{a}_{F}=,-y_{A J}: 3$ | $\therefore$ | 10 | 6 |
| Danvilue, Ve. | 35.0 | 30.7 | 54 | wи | 1,000 | 2580 | 100.0 | 48 | Day |  |  | c.u |  |
| Detroit, Mele. | 764.0 | 18.7 | 3 | $\begin{aligned} & \mathrm{WCHB} \\ & \mathrm{mJLB} \end{aligned}$ | $\begin{aligned} & 2,000 \\ & 1,0000-250 N \end{aligned}$ | $\begin{aligned} & 4 \mu 0 \\ & 4 \infty \end{aligned}$ | 775.0 | 5 | $\begin{aligned} & \text { 2i hrs. } \\ & 24 \text { hre. } \end{aligned}$ | Pulse* <br> Apr. -iune 2565 | $\vdots$ | $\dot{j}$ | $t$ |
| Flarence, S. Co | 37.0 | 41.9 | 52 | WINM | 250 | 540 | 230.0 | 40 | Day |  |  | 2M |  |
| Ft. Eautorsale, Mas | 148.0 | 20.1 | 21 | wrap | 5,000 | 270 | 343.0 | 16 | Dav | Pulse* June-dus. 29te | 9 | - | - |
|  | 60.0 | 21.5 | 48 | VEAL | 1,000 | 1510 | 60.0 | 53 | Day | Pulse <br> Aprontay 2959 | 46 | 37 | 9: |
| "noston, 50x. | 335.0 | 20.3 | 9 | $\begin{aligned} & \text { XCOH } \\ & \text { KKC } \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 5,0 \infty \end{aligned}$ | $\begin{aligned} & \mu, 30 \\ & 2590 \end{aligned}$ | 335.0 | 23 | 20 hrs. 24 hra. | Rulse* <br> Apr. ~une $1 \$ 99$ | ? | $\dot{\dot{j}}$ | $\vdots$ |
| Ealmapolls, Im. | 237.0 | 33.2 | 24 | $\begin{aligned} & \text { NILC-TM } \\ & \text { CGEE } \end{aligned}$ | 5,00 | $2590$ | 237.0 | 37 | $\begin{aligned} & \text { Day } \\ & \text { zay } \end{aligned}$ | Pulse* Apr. ㄷatay 2969 | $\div$ | $i$ | ! |
| - Incksom, Mase. | 100.0 | 37.8 | 33 | Hoxs | $\begin{aligned} & 50,0000-1 \\ & 10,0001 \end{aligned}$ | 1550 | 435.0 | 11 | $19 \mathrm{hrs}$. | Pulse <br> Apr.ing 2c6s | 2 | 2s | $: 7$ |


$\angle 92686105$
xul:17: =age 궁

|  |  |  |  |  |  |  |  |  |  |  |  | $\begin{array}{ll} \text { ul=17: } \\ \text { ze 7re } \end{array}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| : |  |  |  |  | - $\because$ deymolos tos | macco co | ypany |  |  |  |  |  |  |
|  |  |  |  |  | major necho jui | Dic mide | ETS |  |  |  |  |  |  |
|  |  |  | ifer. Rank |  |  |  |  | Next. Sank |  | Autie | ence strs | nit |  |
| $\underline{P r o t}$ | $\begin{aligned} & \text { Negro } \\ & \text { Pogo } \\ & \text { Covor } \end{aligned}$ | $\begin{aligned} & \text { I of } \\ & \text { Tot, Pope } \end{aligned}$ | Tot. U.S. <br> (Megro) | Station | Powor | Fren. | $\begin{aligned} & \text { legro Pop. } \\ & \frac{\text { o.s.4v Mor. }}{(000)} \end{aligned}$ | $\begin{aligned} & \text { Bases } \mathrm{cm} \\ & \text { O. Sin Cor. } \end{aligned}$ | $\begin{aligned} & C_{n} \\ & A 1 r \end{aligned}$ | Scurce $\quad$ i | $\begin{aligned} & \text { s:lind } \\ & \text { Ii:oind } \end{aligned}$ |  | $\begin{aligned} & 3: 6 \mathrm{Cr} \\ & 7: 609 \end{aligned}$ |
| こ=xsomville, F1e. | 123.0 | 23.9 | 28 | WOBS | $\begin{aligned} & 5,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 2360 \\ & \mu 00 \end{aligned}$ | 233.0 | 43 | $\begin{aligned} & \text { Jay } \\ & 2 . \mathrm{hrs} . \end{aligned}$ | Puiset <br> Apr11 1969 | ن | $\because \because$ | $2:$ |
| M nsas City, \%o. | 4.3 .0 | 11.6 | 23 | $\begin{aligned} & \text { KPPS } \\ & \mathrm{X}=\mathrm{KI}(\mathrm{FA}) \end{aligned}$ | 2,000 | 1590 | 43.0 | 35 | Day | Pulge- <br> Jan. Mar. 1954 | $t$ |  | - |
| te.le Charles, le. | 36.0 | 20.5 | 53 | RLOX | 2,000, | 250 | 48.0 | 54 | 19 nrs . | Puise* <br> June-July 1509 | : 9 | : $\dot{\text { c }}$ | $: ?$ |
| Lettle Rock, Ark. | 55.0 | 17.8 | 50 | $\begin{aligned} & \text { KOKY } \\ & \text { K } 10 . \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 1,0000-500 \times \end{aligned}$ | $\begin{aligned} & 2400 \\ & 2250 \end{aligned}$ | 180.0 | 28 | $\begin{aligned} & \text { Day } \\ & \text { is hro. } \end{aligned}$ | Pulse. <br> March 2969 | $\dot{i}$ | $\stackrel{\epsilon}{\epsilon}$ | \% |
| Les Angoles, callf. | 70.0 | 10.1 | 5 | $\underset{\text { xERB }}{\text { XGFs }}$ | $\begin{aligned} & 1,0000-250 x \\ & 50,000 \end{aligned}$ | $\begin{aligned} & 1230 \\ & 2090 \end{aligned}$ | 960.0 | 4 | $\begin{aligned} & 24 \mathrm{hrs} . \\ & 24 \mathrm{hrs} . \end{aligned}$ | $\begin{aligned} & \text { Pulge" } \\ & \text { ma=ch-ngril } \\ & 1909 \end{aligned}$ | 3 | $\ddagger$ | - |
| Lutsville, Ky. | 100.0 | 12.5 | 34 | wno | 5,000 | 2350 | 220.0 | 46 | Day | Pulse* <br> Fab.cilar. 'cy | 7 | : | 7 |
| SAfor, Ca. | 65.0 | 29.8 | 47 | $\sim 188$ | 5,000 | 2280 | 72, | 52 | Un | Puise* <br> hyr.-Kay ' -9 | 29 | 4 | ic |
| $\because$ Tphis, Tomm. | 279.0 | 35.7 | 25 | $\begin{aligned} & \text { NOK } \\ & \text { NLII } \end{aligned}$ | $\begin{aligned} & \text { 1,0000-250N } \\ & \text { So,00015-5,010N } \end{aligned}$ | $\begin{aligned} & 1340 \\ & 2070 \end{aligned}$ | $\therefore 8310.0$ | 3 | durs. <br> 2Lhrs. | Pusese | ${ }_{2 j}^{6}$ | $5$ | $\begin{array}{r} 8 \\ 28 \end{array}$ |
| : Pan , Fla. | 185.9 | 14.9 | 19 | WMAM | 250 | 490 | 185.0 | 25 | ab hrs. | Pulse <br> Fet.-n:r. 'es | ${ }^{2}$ | 1 | $\bullet$ |
| " Imaxace, Mise. | 125.0 | 8.9 | 27 | $\begin{aligned} & \text { mawn } \\ & \text { woxov } \end{aligned}$ | $\begin{array}{r} 1,000 \\ 250 \end{array}$ | $\begin{array}{r} 1590 \\ 860 \end{array}$ | 125.0 | 42 | $\begin{aligned} & \text { Day } \\ & \text { Nay } \end{aligned}$ | Pulse $\begin{aligned} & \text { Jan. -iar. } \\ & \text { 2Sos } \end{aligned}$ $2 \text { Sos }$ | ; | $\bar{z}$ | 3 |
| :'oblle, An. | 33.0 | 30.6 | 26 | $\begin{aligned} & \text { iccox } \\ & \text { inson } \end{aligned}$ | $\begin{array}{r} 1,000 \\ 50, \infty 0 \end{array}$ | $\begin{array}{r} 900 \\ 1550 \end{array}$ | 180.0 | 30 | $\begin{aligned} & \text { Day } \\ & \text { Day } \end{aligned}$ | Pulses. <br> Aay 1569 | $\begin{array}{r} 13 \\ 5 \end{array}$ | $\vdots$ | 2 |
| ''3atgecory, Ala. | 78.0 | 40.0 | 4 | $\underset{W A P X}{m R A}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 950 \\ 1600 \end{array}$ | 256.0 | 36 | $\begin{aligned} & \text { Day } \\ & 20 \mathrm{hrs} . \end{aligned}$ | Pulse <br> daret: 2 fos | $\begin{aligned} & 3 \epsilon \\ & i 5 \end{aligned}$ | $\begin{aligned} & i 5 \\ & \hline \end{aligned}$ | - |
| Tonarille, Tonne | 98.0 | 28.6 | 37 | $\begin{aligned} & \text { WOL } \\ & \text { AdC } \end{aligned}$ | $\begin{array}{r} s, 000 \\ x, 60 \end{array}$ | $\begin{aligned} & 1490 \\ & 2510 \end{aligned}$ | 4.2.0 | 36 | $\begin{aligned} & 14 \mathrm{hrs} . \\ & \text { is hre. } \end{aligned}$ | Puise Hay 2569 | . 19 | $\underset{\sim}{5}$ | $\because$ |
| :"worlease, Re. | 333.0 | 32.0 | 10 | $\begin{aligned} & \text { HBCK } \\ & H Y L D \end{aligned}$ | $\begin{aligned} & 1,000-250.1 \\ & 10,000 \end{aligned}$ | $\begin{gathered} 1230 \\ 940 \end{gathered}$ | 510.0 | 8 | $\begin{aligned} & 24 \mathrm{hrs.} \\ & 24 \mathrm{hrs} \text {. } \end{aligned}$ | Pulne* Jan. iér. 2569 | $\begin{aligned} & 12 \\ & 2 \end{aligned}$ | $\underset{6}{4}$ | $\because$ |

[^3]

6926 86LOS

R．S．idYNiNS TCÃCOC COMPAMY


| Metro Aroen | Negro Motro Area Population | $\text { Kegro } \& \text { or }$ Mex. Pope | Rewspaper | $\begin{aligned} & \text { Group } \\ & \text { Coded } \end{aligned}$ | Edition | Circulazion | $\begin{gathered} \text { Cgen } \\ \text { Lino inte } \end{gathered}$ | dilline | jolor |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| atharta，Ga． | 285，000 | 22.6 | Daily Werld | （4）\＆（e） | Jalk | 21，000 | ． 24 | － 8.50 | － |
| Augusta，Ca， | 76，000 | 29.7 | heokly Reviow |  | ${ }^{1}$ | 2，850 | M | M | － |
| Beltisors，Md． | 477，000 | 23.6 | Asmodmerican | （2） | Tues． Sat． | $\begin{aligned} & 33,079) \wedge B C \\ & 34,751) \wedge B C \end{aligned}$ | ． 58 | 3.40 | avalable |
| Buton Rougo，in． | 84,000 | 31.8 | News Loador | （B） | Sat． | 25，5co | ． 12 | 7.62 | － |
| Blruincter，Ale． | 239，000 | 33.4 | World | （4）（a） | Sat． | 9，000 | ． 13 | 2.25 ． | － |
|  |  |  | Mirror |  | m | 1．，000 | $\underline{4}$ | 8 | － |
| Soston，Meso． | 99，100 | 3.1 | Roxbury city News（Tab．） |  | Thurs． | 19，328 | ． 20 | 20.17 | Aradinioie |
| Burfalo，M．Y． | 108，000 | 8.0 | Challenger（Tab．） |  | Thurs． | 15，00， | ．122e | 9.35 | avaluable |
| Charlotio，M．C． | 90，000 | 24.2 | Poat |  | Sat． | 28.265 | ． 16 | 5.38 | － |
| Chatranooga，Toma． | 57，000 | 27.7 | Clserver | （8） | wod． | ． 4.200 | ． 09 | 21.67 | － |
| Chicago， 121. | 1，300，000 | 19.3 | Defender（Tnb．） | （5）4．7） | Datlv（k－Th．${ }^{\text {a }}$ | 33.320 ast | ． 3525 | 20.46 | available |
|  |  |  |  |  | weekend | 36，458 ABC | ． 425 | 2．18 | arailede |
|  |  |  | Courior | （1）4（7） | Fri． | 8，259 | ． 36 | 35.70 | － |
|  |  |  | Now Crusador（tab．） | （6） | Sat． | 21，110 | ． 56 | 20.27 | Arailabion |
| Cincermari，onso | 158，000 | 14.5 | Merald ${ }_{\text {Call }}^{\text {H Poat／S Star }}$ | （12） | $\begin{aligned} & \text { sin } \\ & \text { Sat. } \end{aligned}$ | $\begin{aligned} & 17.500 \\ & 7,+4 \sim a x \end{aligned}$ | N0 | ${ }_{31}$ | - |
| crevelant，ohio | 310，000 | 15.1 | Call 4 Post | （1） | Sat． | 32．in 2 ABC | ． 25 | 7.58 | avalieble |
|  |  |  | Onlo Courler | （1）\＆（7） | Sat． | 3，293 | ． 30 | d5．3s | avaluble |
| Colurbia，S．C． | 24，000 | 31.1 | Palnotio Thras |  | Thurs． | 4，000 | ． 15 | 3：．80 | － |
| Columbue，Ca． | 70，000 | 27.6 | Colurtus Mam |  | flurs． | 2．0．0 | ． 2 e | 2i．3； | － |

[^4]9／15／69

|  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |
| NECHO NEASFN TSS IN MASOR NECHO RMiLO MEXXETS |  |  |  |  |  |  |  |  |  |
| MatroArea | Megro <br> Motro Area Population | Megro \% or Mat. Pop. | Neuspappr | Group Sodel | Edition | Clrculation | Open <br> Line rate | Hilline | color |
| Coiunbus, Ohio | 14,000 | 10.7 | Call \& Post | (12) | Sat. | 4,958 As ${ }^{\text {c }}$ | . 25 | -45.50 | Avoijable |
| Salles, fex. | 289,000 | 13.9 | Express <br> Post Tribune | (3) | Sat, | 25,600 AEC | . 15 | 32.06 | Araliable |
| Detroit, Mich. | 764,000 | 18.7 | M1ehigan Chronicle | (7) | Sat. | 47,233 A5C | . 40 | 3.33. | - |
|  |  |  | Courier | (1) 4 (7) | Sat. | 25,525 | . 30 | 18.52 | - |
|  |  |  |  |  |  |  |  |  |  |
| Greensboro, M. C. | 60,000 | 21.5 | Future Outlosk | . | Sat. | 9,543 | . 25 | 24.72 | - |
| Houston, Tox. | 355,000 | 20.3 | informen | (3) | Sat. | 6,273, 1 ABC | . 26 | 23.96 | Avallesie |
| Intianapolis, int. | 237,000 | 23.2 | Racorder |  | Sat. | 21,052 ABC | . 20 | 17.72 | - |
| Jackson, M1ss. | 100,200 | 37.9 | Aisocate |  | Sat. | 6,000 | . 13 | 15.38 | - |
|  |  |  | Freo Press |  | Sas. | 5,3i0 | . 1 | 25.77 | - |
| Jacksorville, Pla. | 123,000 | 23.9 | Florlia Siar t Mow |  | Sat. | 25,374 | . 20 | 7.75 - | - |
| Kansas'City, Mo. | 1.3,000 | 11.5 | Call |  | Fri. | 25,050 | . 25 | 12.50 | - |
| Lake Charles, Le. | 36,000 | 20.5 | Seus deator | (9) | Sat. | 20,500 | . 12 | 12.90 | - |
| Los Angoles, Calif. | 72,000 | 10.1 | Sontinol |  | Tnu-s. | 41,482 ABC | . 32 | 7.53 | avaliable |
|  |  |  | Horald Dispateh |  | Thurs. 4 Sab。 | 22,000 | m | M | - |
| Loulowille, Ky . | 100,000 | 12.5 | Dofertar |  | Thurs. | 5.634 ABC | . 13 | 31.61 | Avsilatie |
| :seon, Cu . | 35,000 | 29.8 | Nazon inporter |  | Sas. | 7,500 | . 18 | 23.59 | - |
| Mexphts, Tent. | 279,000 | 35.7 | Pel-Stats Defender | (7) | sat. | 22,600 | . 18 | 7.92 : | Avaslesble |
|  |  |  | hureld | (6) 2 (3) | 3at. | 6,900 | . 20 | 20.39 | - |
| Mieal, Pla.' | 185,000 | 16.0 | Florita Star a Mo.m |  | -3: | 0.016 (Ese | acksonz1lle | carbo. | a) |
|  |  |  | Fines (abs, |  | *rı. | 11,500 | . 25 | 10.54 | - |
|  |  |  | : 0 -1ita Courier | (1) $\times 7$ ) | $\cdots{ }^{\prime} \cdot$ | 15.01 | .30 | :く.s | - |

MNewopaper can oo purchased as part of a grojac - Jem Emiblt 11/ili
ABC - Audit Bursau of Circulation
9/25/69
lL26 06t0S
$(\pi)$

20is: 17 Pace Three

NECHO NEWSPAPHSS IN YAUOR KECRO YAGIO MARETS

| Kntro Aros | Magro <br> Metro Area Population | Necro $\$$ or <br> Mk. Pope | Mevspaper | Group Codal | Sdition | Carculation | Cpen Lne Rate | A12200 | Color |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mismukee, Wiox. | 225,000 | 8.9 | Milwaukes Star |  | : 4 | 16,537 | s | $2: 4$ | - |
| mobile, Ala. | 231,000 | 30.6 | Berson |  | jat. | 5,000 | . 12 | 23.59 | - |
|  |  | . |  |  |  | ! |  |  |  |
| Kashville, Tonne | 98,000 | 18.4 | Comentator |  | $\boldsymbol{M}$ | 3.450 | : | m | - |
| Movark, M. J. | 428,000 | 10.0 | atro-hiorican | (2) | Sat. | 5,212 | . 19 | 33.55 | avalable |
|  |  |  | Herald News ${ }^{\text {, }}$ |  | Sat. | 5,281 | . 20 | 37.57 | Available |
| Mov O-leans, Lu. | 333,000. | 32.0 | Loulsiana beek Ly |  | Sat. | 27,393 ABC | . 25 | 2.12 | Avaintle |
| Mor York, M. Y. | 1,489,000 | 20.4 | wueene Voice (Tab.) |  | Pri. | 22,000 | . 45 | 21.07 | - |
|  |  |  | A.asterdai Mews |  | Sat. | 82,123 ABi | . 80 | 5.59 | Avaluabla |
|  |  |  | Courler | (1)\&(7) | Sat. | 13,016 | . 30 | 22.65 | - |
|  |  |  | hestchester Co. Prens (Tab.) |  | Thurs. | 5.000 | . 16 | 32.46 | aralleble |
|  |  |  | Now York Recordor |  | M | 17,520 | N | NA | - |
| Morfolk-Portmaver, Ya, | 24,000 | 25.0 | Journal \& Guide |  | Sat. | 28,576 ABC | . 21 | 7.23 | avallable |
| Phidetulphia, Pa. | 762,000 | 16.2 | Tribuns |  | Tues. Sat. | $\begin{aligned} & 38,571 \text { ABC) } \\ & 36,284 \text { ABC) } \end{aligned}$ | . 60 | 7.88 | - |
|  |  |  | Apro-dmerlean | (2) | Sat. | 3,54 ABC | . 15 | 41.96 | Avalinble |
|  |  |  | Courier | (1) $\times(7)$ | Sat. | 1,242 | . 30 | 2370.4.0.0. | available |
|  |  |  | Indepement (Tab.) |  | Sat. | 12,067 | . 30 | 2.04 | available |
| Pittobureth, Pa. | 100,000 | 8.7 | Courjer (city/Ed.) | (1) $\times$ (7) | Sat. | 13.372 | . 50 | 35.75 | available |
|  | 200,000) | 26.3) | Carolinan Carolina Ti:asy |  | Sat. sat. | $\begin{aligned} & 3,578 \\ & 11,245 \end{aligned}$ | $\begin{aligned} & .20 \\ & .2 ? \end{aligned}$ | $\begin{aligned} & 21 . x \\ & i .16 \end{aligned}$ | $\begin{aligned} & \text { Avollacle } \\ & \text { Ara:latle } \end{aligned}$ |
| Rich somd, Va. | 131,000 | 25.3 | Afroalmriean | (2) | Sat. | 17,14, 120 | .23 | 24.30 | avallatie |
| San Antonin, Tox. | 71,050 | 8.4 | Registor |  | Pri. | 5,524. | . 12 | 12.23 | - |

Fmenpaper can de purchased te part of a eroup. - Son Behlblt IVIII
ADC - Audit Bursau of Cireulation
9/15/69
-
R._S. RVNFINE TOBACO COAPAMY

NECRC NEMSFAFEYS IN YAJOR NGCRO RADIO YMRKETS

| Vorro Area | Megro <br> Matro Area Population | Negro $\$$ os int. Pog. | Nowsp.iser | Group Codey | Edition | Crreulation | $\begin{aligned} & \text { Upon } \\ & \text { Ene ?nie } \end{aligned}$ | 足12ine | O200 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| San PranciscoCaklare, Calif. | 302,000 | 9.9 | Sun Raporter (Tab.) Voice |  | Sat. <br> Ti:urs. | $\begin{aligned} & 9,549 \\ & 2,500 \end{aligned}$ | $\begin{aligned} & .12 \\ & .15 \end{aligned}$ | $\begin{array}{r} \$ \begin{array}{l} 17.78 \\ 1 . .26 \end{array} \end{array}$ | $\begin{aligned} & \text { Available } \\ & \therefore v=i l a b l e \end{aligned}$ |
| Savarnat, fa. | 76,000 | 35.1 | Herald (Tab.) |  | نat. | 4,000 | . 25 | 36.85 | - |
| Shzeveport, La. | 212,000 | 35.1 | Sun |  | Tnurs. | 12,748 | . 10 | 7.71.. | - |
| St. Louss, X . | 365,003 | 15.9 | Argis |  | Fri. | 8,924 | . 20 | 22.03 | avaliabie |
|  |  |  | East st. Loule, Honitor |  | Na | 7.655 | x | :4 | - |
|  |  |  | American |  | $N$ | 9,300 | $x$ | M | - |
| Tanpa-St. Petersburg, Pla. | 103,000 | 12.1 | Sontinel-Bulletin (tab.) |  | Tues. Sat. | $\begin{aligned} & 15,000) \\ & 15,500) \end{aligned}$ | . 30 | 12.む | - |
|  |  |  | Meva-Roporter |  | Sat. | 2,920 | . 15 | 29.57 | - |
| Washington, D. C. | 588,000 | 24.0 | Afro-dmerican | (2) | Tues. <br> Sat. | 8,0,09) ABD <br> 4.j50jaic | . 35 | 29.36 | - |

Mowspaper can be purchased as part of a group. - See Echibit II/III $A E C$ - audie Bureau of Circulation
$9 / 23 / 69$
R. J. istinolds tobac.o carialy

AULITRONAL NEGKO NEDSPAPER MOUKETS

| Yotro Areas | Nogro <br> Motro Area <br> Fopulation | Negro 10 or Mat . Fone | Nowspaper | Group Codel | Edition | Girculation | Open <br> Kne uite | M1020 | Color |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Albary, Ca. | 40.000 | 3.4 | Soutimest Georgian | (8) | Noa. | 2,900 | \$ . 08 | 327.3 | - |
| dioxandria, La. | :9,C0 | 30,4 | News Leacer | (c) | Sat. | 10,500 | . 12 | 22.24 | - |
| Asbury fark, N. J. | Ma | NH | Central J.rscy Nowe |  | Tiurs. | 2:,500 | . 15 | 11.90 | - |
| harlottesville, Va. | 11,200 | 2 c .1 | Tribune |  | F.1. | :,50\% | . 05 | 29.6\% | - |
| Sayton, Chiso | 83,190 | 9.9 | Dayton Express |  | Thurs. | 1,400 | . 125 | :6.14 | - |
| Denver, Colo. | 10,200 | 2.7 | Blade |  | Thurs. | 9,500 | .25 | 23.67 | - |
| Les Foines, La. | 11,500 | 3.9 | Iova Bystander |  | Thurs. | 2. 592 | .14 | 5;.09 | - |
| Fort Fierce, Pla. | $\mu$ | $\cdots$ | Chrericle |  | Thurs. | 2,500 | . 10 | 39.92 | ivalleble |
| sollet, 21. | M | Na | The Volce |  | Na | ,000 | Ni | N | Kn |
| Minneapolio- | 25,900 | 2.6 | Spokesran | (10) | Thurs. | 20,42c | . 25 | 2\%.54 | - |
|  |  |  | Twin City Observer |  | M | 3,5,5 | Na | M | - |
|  |  |  | Hecurder | (w) | Thurs. | 10,416 | . 25 | 28.35 | - . |
|  |  |  | Sun |  | NK | c, ${ }^{\prime} 7$ | $\boldsymbol{N i}$ | Na | - |
| Monroc, Li. | 38,500 | 31.5 | News Lsader | (9) | Sot. | 10,iou | .2 | 2.8 | - |
| Muskogee, Inla, | $\cdots$ | Ni | Herala |  | N/ | 1,00 | Nh | H | - |
| Oclahoma clity, Cris. | 4, 400 | 7.6 | Black Daspaten |  | Tri. | 15.:00 | - 3 | 9.36 | - |
| Proenis, Arls. | 35,900 | 3.9 | Arizona tribune |  | Tnur. | 3,500 | . 15 | 2b.es | Avallabie |
| Roasolos, Pr. | 22,ACO | 12.1 | mitune (tab.) |  | Thure. | 15,200 | . 10 | c.6i | - |
| eockford, 21. | 21,100 | 4.3 | The Crusader |  | NA | 4, 0.00 | Xh | M | - |
| Smeramonte, Calle. | 91,200 | 4.0 | Ouserver |  | Ni | 1:300 | N | $\lambda$ | - |
| San Diego, Callf. | :7.4.00 | 4.7 | The Vcice |  | Thurs. | 13, $\mathrm{CO}_{4}$ | .22 | 21.r: | i.valable |
|  |  |  | Ufyt llouse |  | Ni | 8.50 | in | Sin | - |
| Sapasote, Fla. | 9,50, | L. | nrokly athletir. |  | In | $\because 8$ | Nin | in | - |

Nowspafer ean te rurehasec an rart if a eroup - Son Exhbit II/III
$0 / 15 / 1.4$

1

|  <br>  |
| :---: |
|  |  |


| Metrs hren | teero <br> Yetro ares <br> lopulation | Nagro $x$ Cf $\mathrm{Max}_{\text {，Fops }}$ | Levszeper | Group Codol | baition | Circulation |  | inte | 住这的 | Color |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tcleco，Chio | 53，300 | 7.7 | Bronze Raven |  | Ns | 7，860 | \％ | in | \＄ Ni | － |
| Tulsa，orla． | 33，100 | 7.3 | Oklahoma Eagle |  | NA | 8，01．9 |  | M | NS | － |
| daco，Tex． | 27．600 | 16.9 | Messenger |  | Na | 3，000 |  | Nu | N | － |
| test faim Seach，Ma． | 03，500 | － 21.4 | Fhoto News |  | Thurs． | 2，370 |  | ． 12 | 45.77 | － |
| intichita，Xens． | 23，700 | t．C | Enisehtener |  | Sat． | 2，400 |  | ． 15 | c． 2.4 | － |
| indrington，M．C． | 20，800 | 21.3 | Journal |  | Sat． | 6，025 |  | ． 15 | 24.47 | Avaliciale |
| Ycunestown cierren．Chio | 55，600 | 9.8 | Buckeye Reviow |  | Na | 2，836 |  | MA | Nh | － |

＂Mowapapert can be purchaied at part of a krcup．－Sow Erhibit II／III



-     - 

9/15/! 9

LL26 9610s


Nacin2INSS
NECO


* Gpen tare
"CPM based on circulation.
r/ds/is,


## DEMOREAPHIC Charicteristics

## EBCNX

| Circulation * 1,200,000 |  |  |
| :---: | :---: | :---: |
| Adult Readers 4,010,000 |  |  |
| rinle Readers 1,853,000 (46\%) |  |  |
| Fencle Readors 2,157,000 (54\%) |  |  |
| Age of Readers | Male | Pemple |
| 18-24 | 561,000 (308) | 653,000 (308) |
| 25-34 | 334,000 (188) | 466,000 (228) |
| 35-49 | 533,000 (29\%) | 634,000 (298) |
| sct | 425,000 (238) | 404,000 (19\%) |
| Household Income |  |  |
| Urider \$5,000 | 568,000 (30\%) | 825,000 (38\%) |
| \$5,0i0-\$10,000 | 793,000 (43\%) | 858,000 (4C8) |
| \$10,0c0t | 492,000 (27\%) | 474,000 (22\%) |
| Education |  |  |
| Grammar School or less | 300,000 (21\%) | 402,000 (198) |
| Some High Schocl | 515,000 (28\%) | 626,00C (298) |
| Graduated High School | 397,000 (21\%) | 539,000 (25\%) |
| Some College | 347,000 (19\%) | 393,000 (18x) |
| College Graduate | 204,000 (118) | 197,000 (9i) |
| Occupation |  |  |
| Frofessional Technical | 195,000 (118) | 179,060 (88) |
| Maragers Officials | 67,000 ( 4\%) | 130,00C ( 68 ) |
| Clerical \& Sales | 171,000 (98) | 174,000 ( Ex) |
| Foreman \& Skilled | 204,000 (11\%) | 248,000 (2az) |
| Unskilled \& Farm | 776,000 (418) | 1,116,000 (52x) |
| Unemployed \& Students | 440,000 (24\%) | 310,000 (14\%) |
| Geograghic Ares |  |  |
| Northeast | 501,000 (27\%) | 545,000 (25x) |
| Metro New York | 359,000 (19\%) | 438,000 (208) |
| Cther llortheast | 142,000 ( 8\%) | 107,000 ( 55) |
| North Central | 385,0C0 (21\%) | 534,00c (250) |
| South | 644,000 (35\%) | 739,00C (34, ${ }^{\text {a }}$ |
| West | 323,00c (17\%) | 339,000 (167) |

## OUTDOCR

NEGRO

| larket | Criterion - 3 Sheet |  | Junior Fosters - 6 Sheet |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Number of Yosters | Konthly Cost | Number of Posters | Yonthly Cost |
| Atlanta, Ga. | - | \$ - | 50 | \$ 1,613 |
| Baltimore, Md. | 250 | 2,575 | 50 | 1,000 |
| Birmingham, Ala. | - | , | 50. | 1,000 |
| Eoston, Hinss. | 50 | 525 | 30 | 825 |
| Chicago, Ill. | 250 | 2,625 | 150 | 3,000 |
| Cincinnati, Ohio | - | , | 40 | 950 |
| Cleveland, Ohio | 100 | 1,050 | 60 | 1,440 |
| Columbus, Ohio | 90 | 945 | 30 | 480 |
| Dallas, Tex. | - - | - | 40 | 1,000 |
| Detroit, iich. | 125 | 1,323 | 60 | 1,155 |
| Fort Korth, Tex. | - | , | 15 | 293 |
| Houston, Tex. | - | - | 60 | 1,855 |
| Indianapolis, Ind. | 25 | 263 | 30 | 600 |
| Xansas City, Mo. | 55 | 578 | 40 | 2,200 |
| Los Angeles, Calif. | 50 | 525 | 200 | 6,000 |
| Heaphis, Tenn. | - | - | 50 | 1,125 |
| Milwaukee, :1sc. | 50 | 525 | 40 | 950 |
| Newark, N. J. | 50 | 525 | 100 | 2,300 |
| New Orleans, La. | - | - | 50 | +925 |
| New York, N. Y. | 220 | 2,310 | 250 | 6,250 |
| Norfolk-Portsmouth, Va . | - | - | 40 | 800 |
| Philadelphia, Pa. | 200 | 2,100 | 100 | 2,300 |
| Pittsburgh, Pa . | 50 | 525 | 5 | 1,100 |
| Richmond, Va. | - | - | 30 | 600 |
| San Francisco, Calif. | 70 | 735 | 70 | 2,450 |
| St. Louis, Ho. | 175 | 1,838 | 60 | 1,410 |

9/15/69

## R. J. Reynolds

NEGRO MARKET STUDY
IV. Advertising Planning
A. Nature of the Market

Few fields of marketing are in so pronounced a state of confusion as that of selling to the Negro consumer. Some firms even seem uncertain about how to proceed. They are unsure of choice of media, type of appeal, mode of presentation, and above all, the element of good taste. Systematic market studies are scarce and much of what is available comes from Negro media and so may serve specialty interests. In addition, Negro consumers themselves are responsible for confusing many potential advertisers in Negro-oriented media. For instance, some demand to be referred to as black, another group is sensitive to any name other than Afro-American, another group wants to be called Negro, and some still insist on "colored". Despite these handicaps, some guidelines can be set forth which reveal some very important distinguishing characteristics.

This market can be defined as two predominant groups, the "haves" and the "have-nots". The Negro middle class, the haves, is socialogically, farther removed from lower income Negroes, the have-nots, than middle class whites
are from low income whites. The five million Negro members of the middle class (often defined as those with family incomes of $\$ 6,000$ or more) not only control a large fraction of Negro discretionary spending, but also are sensitive to poor taste and willing to do something about it. This middle class, while only about 22 of this Ethnic group, comprises the most influential buyers among Negroes. Usually, these people are the elders and more often than not follow the teachings of the late Dr. Martin Luther King and, in addition, pattern their living on white norms.

The middle-class Negro has little in common with the low income one. The gulf between poor and prosperous widens as white collar and professional jobs open up faster than the much-needed blue collar jobs. The Negro market is very young with a median age of 21 as compared with 29 for the white market. The younger segment of the Negro population, the low class, is divided. One group wants only to leave the ghetto. The other prefers to stay in the ghetto and go "militantly Black". The youngster who idolizes Stokely Carmichael or goes all out for the "natural Afro look" does not identify with his elders.

It should be understood, however, that there is a trend toward "blacks getting together". This is evidenced
in some identifiable forms. Membership in ethnocentric organizations is on the increase. More magazines and newspapers serving black readership have been initiated. One of the most successful contests held recently was the "Miss Black America" Contest. This is not to indicate that efforts to eliminate discrimination in the Miss America Contest are being abandoned, but rather that the Negro community collectively will accept and support a Miss Black America. Organizations are being created, such as the National Housing Producers Association, which is comprised of black contractors, joining together to achieve certain goals.

The Negro society today is essentially a matriarchal one with the woman of the house making most of the decisions. One out of four Negro families has a female head-of-household as compared with one out of ten white families. They play a more important role in holding families together than their white counterparts. In the District of Columbia, $53 \%$ of the potential Negro women's work force is employed; Florida is second with $52 \%$ and the greater metropolitan New York market is third with 50\%. With the average employed Negro woman contributing about $32 \%$ of the average median income, her consumer advice is heeded. However, as employment opportunities open up for the Negro male, he is beginning to play a
more important part in fämily life.

In addition to the emergence of the Negro male to become an influential decision maker, is the search of the Negro female for her real identity. In the typical sociological diagram of American power and prestige, the Negro woman is at the bottom of the heap. Above her is the black male, then the white female, and, at the top, stands the white male. The majority of Negro women are still imitating the styles and attitudes of white women who are considered more sexy and attractive. The white image is deep inside them, planted there by a lifetime of exposure to white standards of beauty as reflected in the media. Now a movement is underway to elevate the Negro woman, to reshape her vision of herself from broadbeamed kitchen laborer and head-of-household to svelte femininity, to make her a target of male desire and to give her a separate identity that'is black, warm, and cherishable. Although her role is beginning to change rapidily, today it is the Negro male who dominates the movement, venturing along new paths, and presenting an image of defiance and resolution.

The Negro market means many things to many people. To some firms, the Negro is a consumer like anybody else. To others, he is among many special markets in the demographic spectrum. But to an increasing number, he is
one of several Ethnic groups that deserve special consideration. Mr. H. N. Fitzhugh, Pepsi Cola Vice Presi- . dent for Special Markets says, "If companies treated Negroes as they do everyone else, there would be no Negro market". What he means is that the Negro is indeed a separate and distinct market when seen by a marketer but not so from the point of view of the Negro himself. Business Week says it this way, "They just want to be part of the mainstream. Every guy in the street wants what whitey has. They want the opportunity to live the life that $T V$ says everybody lives".

Although Negroes have the same wants, desires, and needs as any other group, there is one significant difference. He sees America through a prism of 350 years of discrimination. As a consequence, he has a great need for recognition as part of U. S. society. This makes him hypersensitive to real or fancied slights, whether in advertising, the retail outlet, or in employment practices. As a result of this, Negroes generally express greater national brand loyalty than do whites. They are sceptical of private label and associate national brands with quality. Because of this association, they put more confidence in these brands thereby attempting to avoid the embarrassment of "being took". From a marketing point of view, it is important to remember
tr.at loyalty associated with quality or brand image is stronger than loyalty associated with low prices or bergains; white consumers tend to be low price and bargein shoppers. Another reason Negroes consistently buy the brands that are nationally advertised is that they are the ones that have the prestige connotation. Negrocs heve deep psychological needs and often feel left out or forced outside. Often the association of a name product with themselves provides a lift. However, this brand loyalty discussion is not intended to imply that Negroes do not switch brands, because they do. The distinguishing characteristic is that, rather than their brand preferences being spread over six or seven brands in a given category, their selections tend to cluster arong two or three brands within a particular product group. And within these two or three brands, they can be influenced to switch. Joe Black, former major league pitcher and now a Greyhound vice president, has stated: "One can safely say that the Negro market is a general market in itself. It has teenagers, females, millionaires, paupers, mass and class facets, and the common denominator that unites it is the psychological inferiority complex that has been generated through fallacious and outmoded stereo-types".
B. Peaching (Strategy Development)

In trying to reach this market, there are three operating
modes: Negro-oriented advertising, Neutral advertising, and Integrated advertising.

1. Negro-Oriented Advertising

Negro oriented advertising is that advertising which uses Negro models in realistic Negro situations, is placed in media oriented to Negroes, and is executed so to primarily establish conviction and believability in the minds of the Negro audience. This is believed to be the most effective technique for influencing the Negro consumer because it reassures him that the product is meant for him. Effective advertising should reflect realistic considerations of the Negro consumer as a Negro, be placed in media oriented to his interests, and usually should not be white-oriented campaigns with Negro model substitutes.
2. Neutral Advertising

Product advertising, sometimes referred to as package advertising, is considered neutral, since it does not. have people, and it can be used generically in any customer-oriented media. There is another form of neutral advertising which is the use of regular advertising in all media, white and Negro, counting on the basic appeal of the product to sell it, wherever it is placed.

Neutral advertising is not as influential with Negroes
as Negro-oriented advertising because of its neutrality. Because he is so aware and proud of his highly visi-• ble and different outward appearance, he prefers advertising keyed to him.

## 3. Integrated Advertising

There is much debate about whether integrated ads, no matter what the medium, help sell products to Negroes. Integrated advertising is that which is prepared primarily for white-oriented media, that includes Negroes either in starring, featured, or walk-on roles. It is more a public relations strategy than a marketing strategy. Negroes and sometimes other non-white models are used with whites in television commercials and print ads primarily to "secure a more realistic portrayal of the role of minority groups in our national life" and in the companies which use them. Its use is primarily to fulfill an official or unofficial commitment to include Negroes and identifiable members of other minority groups in advertising. Although it is doubtful that this is an effective technique to influence Negro consumers, white reaction generally has been favorable. However, W. L. Evans, President and Editor of Tuesday magazine says that "inclusion of Negroes in TV commercials was part of a social crusade and political consideration. There was no thought at the time,
nor since--to my knowledge--of any relationship between the use of Negroes in TV ads and sales stimulation. What the hell does integrated advertising have to do with motivation of sales? No one knows. And there is no evidence that there is any basic increase because of it".

## C. Influencing (Execution Development)

To advertise most effectively to this market the key consideration is to determine the decisive versus the nondecisive motivations of this segment of the market. It generally is not as effective to aim at the Negro consumer as such, as it is to aim at his decisive motivations. The question, then, becomes what are his decisive motivations.

Newly-acquired pride and self-confidence are changing his buying habits. Advertising must be structured to appeal to this pride, keeping in mind that this is a segment of the population which is only beginning to emerge out of economic doldrums. General media messages are aimed at the white masses who have "arrived" at a comfortable economic level. Negro masses are only at a point in time when economic security is a possibility. They have only begun to feel the freedom of economic

- security. Quality rates as a cherished attribute. Negroes buy the best Scotch as long as the money lasts, most marketers agree.

There are changing moods in the Negro national community. In both fashion and outlook, there is no single Negro market and, as has been discussed, there are attitude differences between age and economic groups. One of the most significant changes evolves around the word "black". Blackness is more of a feeling than color description; and it is especially felt in major urban markets today and particularly among the younger Negro. The desire for blackness, or soul, as part of solving their identity crisis is something that must be understood. A sense of identity is being accentuated because today, as never before, Negroes are taking pride in themselves.

Another motivation is the emerging images of the dominant male and the romantically desirable female. As has been pointed out, Negro society has essentially been a matriarchial one with the woman of the house making most of the decisions. However, with more career opportunities available to the male than ever before, plus his increased education level, his role is changing and supplanting that of the dominating female; she is beginning to find her standards of Negro feminine beauty and has begun to strive to attain them.

But perhaps one of the most important decisive motivations of the Negro consumer is best reflected in the results of a regional study about beer among white, Negro, and

Puerto Rican consumers. Reaction to product benefits (lightness, body, color, etc.) were about the same. Differences occurred, however, when personal versus social motivations were considered. Negroes placed very little emphasis on the social interaction associated with drinking although Puerto Ricans placed much emphasis on it. On the other hand, Negroes placed great emphasis on the personal satisfaction of drinking beer and Ruerto Ricans did not.

Obviously, the point here is that personal satisfaction derived from a product is perhaps one decisive motivation of Negroes and any attempt to sell them had better take this into primary consideration.

The strategy for advertising to Negroes through their media is to create "Negro upscale situations" and to make these consumers feel that the advertising is directed to them. Negro principles should be used against the background of identifiable settings and situations in which they might find themselves. When considering settings, the "outdoors" (hunting, skiing, sailing) is not felt to be suitable, as these are still considered unfamiliar to the Negro in general, and part of the luxuries afforded only whites. However, there are settings which could be universal to both white and black consumers (i.e., Pepsi's commercial showing an integrated football
team at work). Effectiveness depends upon the degree of Negro realism captured in the situations in which the Negroes are principals. Negroes are primarily urban dwellers, and as such, settings and situations used should reflect this. Examples of urban situations that could be used are:

- A scene outside a telephone booth on a busy street;
- A night out at a cocktail lounge;
- Driving an automobile in a traffic snarl;
-Just missing a bus; and
- Leaving a motion picture theater.

There should be no hard and fast rules for hair styles and mode of dress. Rather, each execution should be viewed individually to determine which would be most appropriate; whether models should have "bush", "Afro", or "straight" hair styles (each of these are distinctively different); and whether the models should wear the latest Negro fashion (currently a dashiki), the latest Mod fashions or some other style. The deciding factor in fashion considerations should be "good taste".

Copy strategy should not necessarily be different from that developed for general media. This is particularly true as long as the benefits of the product the copy alludes to have universal appeal (taste, satisfaction, flavor, etc.). A change in ciopy is not recommended to
include slang or "in" expressions unless there is sufficient reason, based on the particular situation developed. There are different levels of "in" expressions which ofttimes can have a rapid change in usage, and such expressions could be misread as "patronizing" or have other negative influences. Rather than using "in" words or phrases commonly felt peculiar to the Negro, it is more important to correctly and tastefully execute the Negro's identification in the setting.

The audio execution should provide the music and talent reflective of the media used. There are different "sounds" heard in radio today-rrock and roll, semi-classical, top 40, good music, country and western, the British sound and mixtures of these. Importantly, there is the sound of the Negro's rhythm and blues, gospel, and the "Motown" sounds and mixtures of these. Interestingly enough, the rhythm and blues of Negro artists have been undertaken by white artists, and while some of this is very good, music in this "distilled" form rarely is heard on Negro-oriented radio stations.

Any good strategy will create the music for the campaign theme in the sound of rhythm and blues, which is the primary format of Negro-oriented radio stations. The beat, the tempo, and the "feeling" of the "Soul" music is almost instinctively identifiable to the Negro ear which is
accustomed to this sound, To use radio commercials and music that does not reflect this has to be less effective than the blending of campaign theme music with the "black sound".

However, there can be exceptions to commercials only having the "black sound". For example, the mystique of the Count Basie sound is universally motivating. Paul Moriat's "Love is Blue", another example, had a good play on Negro stations. Most important to advertisers was the result of the "EMBRA" commercial when played for ten Negro-programmed radio stations in five major Negro markets, to determine how it might be accepted by the audiences. Air personalities and station personnel, including men and women, at each station listened to the commercial and overwhelmingly approved it. While some felt it was a good change of pace, others pointed out that the music to them reflected "Negro upscale", "class", and romance. They concluded that the EMBRA mood is universally appealing.

Disc jockeys, who for the most part consider themselves entertainers, often are the best for the delivery of commercials, provided they do not have a "screaming" delivery often associated with Negro announcers. Many companies provide copy to be read live; others provide only an outline and allow the announcer to use his own
ability to communicate the sales message. Both of these have proven to be successful.

$$
\frac{\text { R. J. Reynolds }}{\frac{2}{2}}
$$

## Guidelines for Negro-Oriented Advertising

A. Select models with extreme care. Skin tones and facial features must be given careful consideration.
B. Models must be immediately identifiable.
C. Individuals need not be chosen for their beauty alone. More important, they must be good representatives of the community.
D. When preparing group advertising, avoid look-alike models.
E. Circumstances, situations and photographic backgrounds must be created with realism and believability to the Negro.
F. Backgrounds, situations, and models must create a sense of pride and dignity, especially of the male image.
G. Costuming should be reflective of the consumer whom you are trying to influence.
H. Slang expressions and phrases, popular in the market, are not recommended but may be used with discretion.
I. Relate product message with minimum copy that is easy to read and is in understandable terms.
J. Consider image-building in preparing print advertising.
K. Use language that is realistic to Negroes. Avoid expressions such as pale, lily-white, light and bright, etc.
L. Once a Negro campaign has been established, consider using one advertisement that reflects equal employment
opportunities.
\&
M. Scheduling radio commercials at key times is of prime importance.
N. When possible radio advertising copy should be kept to a minimum, allowing the local broadcast personality to sell the product, in his own way.
o. When selecting music or jingles, avoid stereo-type quality. Select the "sound" that is refiective of the market.

## R. J._Reynolds

NEGRO MARKET STUDY

## Guidelines for Integrated Advertising

A. Advertising must portray Negroes and identifiable members of other minority groups in a realistic manner.
B. Models should be selected with extreme care, especially when choosing for television commercials. Facial features and skin coloring should be of primary concern. Extremes of either "too light" or "too dark" should be avoided.
C. Unless it is a "public service" television commercial, it should be kept in mind that the primary audience is the majority population--white.
D. Avoid showing Negroes and other minority group members in stereo-type settings.
E. Avoid suggestion of "interracial couples" and social settings that would not be accurate portrayals.
F. Avoid physical contact across male/female lines between majority and minority group members, unless in realistic setting (i.e., hand shake, crowded elevator, etc.)

501989301

## R. J. Reynolds <br> NEGRO MARKET STUDY

V. Competitive Advertising Expenditures
P. Lorillard's 1969 Negro market budget was increased 87\% over 1968. Most of this increase was due to the advertising entry of Newport in this market and the addition of the outdoor medium. In 1968, Newport was not advertised to Negroes and True was spending one-half $P$. Lorillard's Negro advertising budget. However, in 1969, the Negro market budget was increased 87\%, up to $\$ 1,128,000$ from $\$ 601,000$ in 1968. Newport received $58 \%$, or $\$ 658,000$, and Kent received $34 \%$ or $\$ 383,000$, of the 1969 Negro market budget. True, on the other hand, experienced a $71 \%$ budget cut, from $\$ 300,000$ in 1968 to $\$ 87,000$ in 1969.

British American also had a spectacular budget increase from $\$ 427,000$ in 1968 to $\$ 1,139,000$ in 1969. This was due primarily to a $70 \%$ increase in Kool's radio effort and the addition of Viceroy commercials on Negro radio.
R. J. Reynolds had the highest Negro advertising budget in 1968. After reducing it by almost $30 \%$ in 1969 , Reynolds now has only about $57 \%$ of both P. Lorillard's and British American's expenditures aimed at this special market.

Total WINSTON's 1969 Negro market budget was decreased by $\$ 104,000$, from $\$ 469,000$ to $\$ 365,000$. WINSTON SUPER KING

Menthol's budget was reduced by over $25 \%$ and its radio budget was cut almost in half; WINSTON SUPER KING radio was dropped completely: also, SALEM's budget was reduced by $\$ 132,000$.

In 1968, Marlboro had a Negro magazine budget of $\$ 45,000$ but in 1969 they spent only $\$ 1,000$ in Negro newspapers. Phillip Morris' only other 1969 expenditure in this market was $\$ 90,000$ for Benson \& Hedges, all in Negro magazines. American Tobacco, also in 1969, is supporting Tareyon, $\$ 42,000$ in magazines and $\$ 96,000$ in radio, and Pall Mall, $\$ 48,000$ for magazines. No company is advertising on the one television station and only Kent and Newport use billboards.

## Negro Advertising Expenditures <br> (By Company/By Year) (000)

|  | 1968 | 1969 |  |
| :---: | :---: | :---: | :---: |
| Total WINSTON | \$469 | \$ | 365 |
| R. J. Reynolds | 900 |  | 640 |
| P. Lorillard | 601 |  | . 128 |
| British American | 427 |  | 1,139 |
| American Tobacco | 212 |  | 209 |
| Philip Morris | 53 |  | 100 |
| Liggett \& Meyers | 25 |  | 115 |

## R. J. Reynolds <br> WINSTON Negro Advertising Expenditure History $\frac{\text { By Year/By Brand/By Media }}{(000)}$



CGH/dm
8/22/69

Laews' Theatres Negro Advertising Expenditure History By Year/By Brand/By Media (000)

| Year | Brand | Mag. | News. | TV | Radio | od. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1968 | Kent | \$ 33 | \$ 48 |  | \$210 | \$ - | \$291 |
|  | Newport | - | - | - | - | - | - |
|  | True | 30 | 60 | - | 210 | - | 300 |
|  | Century | - | 10 | - | - | - | 10 |
|  | Erik | - | - | - | - | - | - |
|  | Old Gold | - | $-$ | - | - | - | - |
|  | Total | \$ 63 | \$118 | \$ | \$420 | \$ - | \$601 |
| 1969 | Kent | \$ 47 | \$ 2 | \$ - | \$187 | \$147 | \$383 |
|  | Newport | 65 | 176 | - | 269 | 148 | 658 |
|  | True | - | - | - | 87 | - | 87 |
|  | Century | - | - | - | - | - | - |
|  | Erik | - | - | - | - | - | - |
|  | Old Gold | - | - | - | - | - | - |
| $\cdots$ | Total | \$112 | \$178 | \$ - | \$543 | \$295 | \$1128 |

British American
Negro Advertising Expenditure History $\frac{\text { By Year/By Brand/By Media }}{(000)}$




มल
1 Haimas

Re J．RETNOLDS TOGACCO COMPN：NY
Pryser： 11
2965－2969 SSTIMMTED MUNOR COMIETISIVE ETHNIC ADVEPISSIMO EXPEVDINURE HISTURY
$\frac{\text { BY MENR／BY BQNO／BY MEOU }}{(000)}$

|  |  | Magazinns |  |  |  | Nerspapers |  |  |  | Telovision |  |  |  | Racso |  |  |  | Quedoor |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Soar | Compance Arends | Negro | Jew | Spanish | Tota | Hepro | Jortan | Span18h | Total | Nopto | Jowish | Spanish | Total | Sesro | Jents | h jomatah | Tota | Higero | Joudgh | Spanion | \％ |  |
| 2968 | RUR Brandg |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | vieron as | 8 － | \＄ 6 | 3－ | 86 | 8－ | 325 | \＄4 | \＄ 29 | 8 － | 8 － | \＄ 45 | 845 | \＄158 | 535 | － 848 | 32.4 | 8－ | 8－ | \＄－ | 8 － | 8321 |
|  | unstom sks | － | 6 | － | 6 | － | 25 | 4 | 29 | － | － | 山 | 4 | 105 | 35 | 46 | 186 | － | － | － | － | 263 |
|  | Winton methol－ | 51 | － | － | 51 | － | － | － | － | － | － | － | － | 155 | － | － | 255 | － | － | － | － | 206 |
|  | 3cham（85／308） | 42 | 10 | 9 | 61 | － | 17 | 7 | 2. | － | － | 26 | 16 | 347 | － | 61 | 408 | － | － | － | － | 509 |
|  | cared（ $R / \mathrm{P}$ ） | 42 | 二 | $=$ | －42 | － | 二 | 二 | 二 | －ㅡ | $\cdots$ | － | $=$ | － | － | － | － | － | － | － | － | 12 |
|  | goras | 8135 | \＄22 | 89 | 8166 | \％ | 367 | 315 | \＄82 | ＊－ | \％－ | 8305 | \＄105 | 8765 | 870 | 3155 | 8990 | 8 － | 8 － | 8 － | \＄－ | 35.363 |
|  | Somat Thatiren |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Sent | 833 | ＊－ | 8 － | 833 | \＄ 16 | \＄238 | 87 | ＊ 75 | 8 － | 8 | 1 21 | \＄ 22 | $\$ 220$ | \＆－ | 814 | 824 | \＄－ | \％－ | 8－ | 1－ |  |
|  | Sopport | － | － | － | － | － | 204 | 7 | 27 | － | － | 21 | 21 | － | － | 4 | 4 | － | － | －$\quad 1$ | $r^{1}-$ | 3 |
|  | True | 30 | － | － | 30 | 60 | 201 | $7{ }^{*}$ | 87 | － | － | 21 | 21 | 210 | － | 4 | 256 | － | － | － | － | 322 |
|  | Centary | － | － | － | － | 10 | － | － | 10 | － | － | 21 | 22 | － | － | 43 | 43 | － | － | － | － | T． |
|  | Erix | － | － | － | － | － | － | － | － | － | － | 20 | 20 | － | － | － | － | － | － | － | － | 20 |
|  | 0sa cold． | 二 |  | $=$ | － | － | $=$ | $=$ | － | $-$ | $=$ | － | $\sim$ | － | ＝ | － | － | － | － | $=$ | $=$ | － |
| － |  | \％63 | ＊－ | \＄－ | 83 | \＄18 | ．$\$ 601$ | 823＊ | \＄199 | \％ | 8－ | \＄204 | \＄204 | 8420 | \＄－ | 8175 | 13： | \＄－ | 1－ | \％ | 8. | （\％） |
|  | Britigh－imertem |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | $x_{001}$ | 853 | ＊－ | 8 － | 853 | ＊ 20 | 8104 | \＄－ | ＊ 30 | 8－ | 8 － | 819 | 819 | 8350 | 8 － | \＄ 39 | 8309 | 3－ | 8－ | \＄－ | 8 － | 3492 |
|  | Vicores | － | － | － | － | 4 | LO＂ | － | 4. | － | － | － | － | － | － | 38 | 38 | － | － | － | － | 8 |
|  | Ralolen／Eateler | $=$ |  | $=$ |  | － | 20＂ | － | 20 | － | － | $\cdots$ | － | － | $\sim$ | － | $=$ | － | － | － | － | －20 |
|  | total | 853 | 8－ | 8. | 353 | ＊ 26 | \＄70\％ | \％ |  | 8 － |  | \＄ 19 | － 19 | 8350 |  | 877 | 2427 | ＊－ | ＊－ | 8－ | 3－ | s 59 |

Mncluder Kational Aubliontions．
－Includas Toeal．
R／21／69
anviser：4／17

Eourees ror canymellive inrormatun
Jewinh
N．•r．Magazim（tribony）



## 1965-1969 EGTIMUTED MuJOR COUFETITIVZ ETHNIC AOVERTISING EXPEMDITURE HISTORY

$$
\frac{\text { BY YEAR/BY BRAND/BY MEDIA }}{(000)}
$$



Pincludes Mational Mubleations.

8/22/64
Revioet 9/17

## 2965-2969 ESTIMATED MAJOR COMFETITIVE ETHNLC AOVSRTISINC EXPENDITUYE H1STORY

$\frac{\text { BY KEAR/SY BRAND/BY MEDUA }}{(000)}$



8/21/69
Wralep $9 / 19$

ATLANTA, GEORGIA
Atlanta, which is the sixteenth largest Negro market in the United States, is a "new kind of city", and one of the most rapidly expanding cities in the nation. The Negro market grows with its expansion.

## POPULATION

The total non-white population in metropolitan Atlanta is 277,600 , which represents 22 percent of the total population. In the City of Atlanta, an estimated 236,072 blacks make up 46 percent of the total city population, an increase of 5.2 percent since 1960. As is the case in most metropolitan centers, a large proportion of the non-white population lives in the central city. Long range trends indicate a continuous and substantial increase in the non-white share of the City of Atlanta.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 22.6 | 25.1 |
| - Food prepared at home | 16.6 | 19.1 |
| Food away from home | 6.0 | 6.0 |
| Tobacco | 1.6 | 2.5 |
| Alcoholic Beverages | 1.0 | 1.4 |
| Housing, Total | 30.0 | 29.5 |
| Shelter | 12.5 | 12.4 |
| Rented Dwelling | 4.6 | 10.2 |
| Owned Dwelling | 7.3 | 2.1 |
| Other Shelter | . 6 | . 1 |
| Fuel, light, refrigeration, water | 4.0 | 5.1 |
| Household operations | 7.1 | 6.3 |
| House furnishings and equipment | 6.0 | 5.7 |
| Clothing, cloth, materials, services | 10.7 | 13.3 |
| Personal care | 3.0 | 4.5 |
| Medical care | 6.4 | 3.6 |
| Recreation | 4.1 | 2.7 |
| Reading | . 9 | . 8 |
| Education | 1.1 | 1.4 |
| Transportation | 16.7 | 13.8 |
| Automobile | 15.4 | 10.5 |
| Other travel and transportation | 1.2 | 3.3 |
| Other expenditures | 2.0 | 1.4 |

(Over)

## INCOME

The average non-white household income in metropolitan Atlanta is $\$ 6,700$. In Atlanta, 45,100 households are headed by males, with 20,100 households headed by females. A total percentage income breakdown for 65,200 households is as follows:

| Under $\$ 3,000$ | $50.1 \%$ | $\$ 10,000-14,999$ | $1.5 \%$ |
| :--- | ---: | :--- | ---: |
| $\$ 3,000-4,999$ | $25.7 \%$ | $\$ 15,000-24,999$ | $.3 \%$ |
| $\$ 5,000-6,999$ | $12.8 \%$ | $\$ 25,000$ and Over | $2.9 \%$ |
| $\$ 7,000-9,999$ | $6.7 \%$ |  |  |

## MEDIA

Radio Station WAOK
110 Edgewood Avenue, N. E. Atlanta, Georgia 30303

Radio Station WERD 330 Auburn Avenue, N. E. Atlanta, Georgia 30303

Radio Station WIGO
Georgian Terrace Hotel
Atlantia, Georgia 30383 .

The Atlanta Daily World 210 Auburn Avenue, N. E. Atlanta, Georgia 30303

The Atlanta Inquirer 787 Parsons Street, S. W. Post Office Box 9215 Atlanta, Georgia 30314

## MARETING CLIMATE

The marketing climate in Atlanta is considered good. More companies are now using Negro-orịented media, communications, and sales techniques to reach the black consumer than ever before. Atlanta is believed to have more Negro home ownership than any other city of comparable size. Atlanta has an "Operation Breadbasket", which is the economic arm of the Atlantaheadquartered Southern Christian Leadership Conference. Many companies now have Negro sales representatives and employees. Atlanta has a good and sizable black business community, and it continues its growth. Widening employment opportunities assure the Negro community's continuing economic growth.

Sources: See Appendix

BIRMINGHAM, ALABAMA
Birmingham is the nation's seventeenth largest Negro market. It is, moreover, one of the largest and fastest expanding markets in the South.

## POPULATION

In metropolitan Birmingham, the Negro population is estimated at 239,000, comprising approximately 28.5 percent of the total metropolitan population. In the City of Birmingham, there are 148,072 blacks, accounting for nearly 40 percent of the city's population. There are an estimated 77,784 Negro households in the metropolitan area, 44 percent of which are owned by the inhabitants.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 22.4 | 27.1 |
| Food prepared at home | 17.1 | 30.1 |
| Food away from home | 16.4 | 8.6 |
| Tobacco | 2.2 | 2.7 |
| Alcoholic Beverages | 2:0 | 2.5 |
| Housing, Total | 32.1 | 28.6 |
| Shelter | 13.1 | 13.9 |
| Rented Dwelling | 7.2 | 12.7 |
| Owned Dwelling | 7.7 | 5.2 |
| Other Shelter | . 7 | . 2 |
| Fuel, light, refrigeration, water | 3.9 | 6.1 |
| Household operations | 8.6 | 7.9 |
| House furnishings and equipment | 5.9 | 5.9 |
| Clothing, cloth, materials, services | 9.6 | 15.9 |
| Personal care | 4.1 | 4.9 |
| Medical care | 7.6 | 3.5 |
| Recreation | 4.2 | 1.5 |
| Reading | . 8 | . 6 |
| Education | 2.1 | 2.7 |
| Transportation | 17.7 | 17.0 |
| - Automobile | 14.3 | 11.6 |
| Other travel and transportation | 1.5 | 4.8 |
| Other expenditures | 3.1 | 2.1 |

## INCOME

Estimates show the Negro medium Family income in the Birmingham area to have almost doubled since 1950, while the number of black families earning $\$ 4,000$. or more annually has increased over 500 percent during the same period. Nejroes had an effective buying income of more than $\$ 655$ million during 1968. Estimated percentages of total income of households is as follows:

| Under $\$ 2,000$ | $30.1 \%$ |
| :--- | ---: |
| $\$ 2,000-3,999$ | $33.2 \%$ |
| $\$ 4,000-6,999$ | $31.9 \%$ |
| $\$ 7,000$ and Over | $4.8 \%$ |

## MEDIA

Radio Station WENN
P. O. Box 1469

Birmingham, Alabama 35201

Radiu Station WJLD
109 North 19th Street Birmingham, Alabama 35203

Birmingham World
P. U. Box 1968

Birmingham, A.labama 35203

Birmingham Times
P. O. Box 1712

Birmingham, Alabama 35201

Birmingham Mirror
1517 North Fourth Avenue
Birmingham, Alabama

## MARKETING CLIMATE

The climate for market development in Birmingham is considered most favorable. Progress in employment and in other areas, including the appointment of the first Negro city councilman, has had good effect on the black community. Half of the Negro families in Birmingham own their own homes. Over 46 percent of black families own automobiles. They spend an average 80 percent of their income on consumer commodities and services. There is a "wait and see" attitude on future progress, but this does not seem to be affecting marketing progress.

## Sources: See Appendix

## Chicago, illinols

Chicago ranks second only to New York City in terms of the Negro market. l,t far outranks Los Angeles in this respect, although the latter is reported to have supplanted Chicago as the United States' second largest city in terms of general population. It continues to be a pace-setter in the black market, whose effects are felt throughout ine country.

## PUPLLATION

Chicago currently has an estimated black population of 1.02 millions; this represents 30.2 percent of the total population within the city limits. Of a total metropolitan area population of more than 7.3 millions, Negroes represent 17.3 percent. Although the City of Chicago has had an overall population decrease of 2 percent since 1960, the Negro population nas increased 6.6 percent during the same period.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 24.7 | 20.8 |
| Food prepared at home | 20.0 | 18.5 |
| Food away from home | 4.7 | 2.3 |
| Tobacco | 1.6 | 1.8 |
| Alcoholic Beverages | 1.8 | 1.6 |
| Housing, Total | 30.1 | 32.6 |
| Shelter | 15.6 | 19.4 |
| Rented Dwelling | 7.0 | 18.7 |
| Owned Dwelling | 7.8 | . 6 |
| Other Shelter | . 8 | . 1 |
| Fuel, light, refrigeration, water | 4.1 | 2.1 |
| Household operations | 5.5 | 6.2 |
| House furnishings and equipment | 4.9 | 4.9 |
| Clothing, cloth, materials, services | 9.8 | 14.9 |
| Personal care | 2.8 | 4.3 |
| Medical care | 6.4 | 3.5 |
| Recreation | 3.7 | 3.9 |
| Reading | . 9 | . 7 |
| Education | 1.1 | . 1 |
| Transportation | 15.3 | 14.7 |
| Automobile | 13.0 | 11.8 |
| Other travel and transportation | 2.3 | 2.9 |
| Other expenditures | 1.7 | 1.2 |

## INCOME

In the Chicago Negro community, the average family income, before taxes, is $\$ 5,750$ per year. This represents a total annual before taxes income of 1.4 billion dollars. 26,800 black households have family incomes of between $\$ 10,000$ and $\$ 15,000$ per year; 3.2 percent of all degro households have income over $\$ 15,000$ annually. The percentage distribution of Negro family income, before taxes, is as follows:

| Under $\$ 3,000$ | $18.3 \%$ | $\$ 8,000-9,999$ | $15.1 \%$ |
| :--- | :--- | :--- | ---: |
| $\$ 3,000-4,999$ | $24.7 \%$ | $\$ 10,000-14,999$ | $10.8 \%$ |
| $\$ 5,000-7,999$ | $27.9 \%$ | $\$ 15,000$ and Over | $3.2 \%$ |

## MEDIA

Radio Station WBEE
75 East Wacker Drive Chicago, Illineis 60601

Radio Station WGRT LaSalle-Wacker Building
Chicago, Illinois 60601
Radio Station MMPP
Lincoln Hwy. at Ellis Avenue
East Chicago Heights, Illinois 60411
Radiu Station WVON
3350 South Kedzie
Chicago, Illinois 60623

## MARKETING CLIMATE

The growing affluence of Chicago's Negro market is reflected in the fact that before 1960, there were only five black families living in 59 predominantly white suburbs; today, 543 black families are living in these same suburbs, and most of them are buying homes. This trend will continue as employment increases through plant relocations, job openings, and with more lending institutions willing to lend money to Negroes. At present, an estimated 70,000 Negro families are able to afford suburban homes, and will make this move as housing opportunities open up. The Negro middle class continues to expand. Chicago is the home of "Operation Breadbasket", economic arm of the Southern Christian Leadership Conference, which continues to use techniques of the boycott to achieve employment and black business expansion. Super market chains are upgrading Negroes to management and sub-management positions Delivery trucks are either integrated or have black drivers in predominantly black neighborhoods. Media executives feel that the attitude toward the Negrc market is improving among marketing and advertising executives. Most of the downtown stores are now using Negro-oriented media and promotions. 45.5 percent of heads of households have at least high school education, with 18.5 percent of them having one or more years of college. In Chicago, 25.5 per-

CINCINNATI, OHIO
CincInnati is the nation's nineteenth largest Negro market. As a market, is is felt to be considerably better than other citles of comparable size.

## POPULATION

At present, the metropolitan area population of Cincinnati is 13.2 percent black, numbering 179,200 Negro residents. The Negro population of the City of Cincinnati is an estimated 150,300 , comprising 28.5 percent of the total city population. There are an estimated 47,800 black homes in metropolitan Cincinnati.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Fuod, Total | 25.6 | 27.6 |
| Fond prepared at home | 20.2 | 21.7 |
| Fond away from home | 5.4 | 5.9 |
| Tubacco | 2.2 | 2.1 |
| Alcoholic Beverages | 2.8 | 3.2 |
| Housing, Tetal | 27.7 | 30.6 |
| Shelter | 12.9 | 16.3 |
| Rented liwelling | 5.4 | 12.7 |
| Owned Dwelling | 7.1 | 3.4 |
| Uther Shelter | . 5 | . 1 |
| Fuel, light, refrigeration, water | 4.0 | 4.1 |
| Household operations | 5.5 | 5.3 |
| House furnishings and equipment | 5.2 | 5.0 |
| Clothing, cluth, materials, services | 8.6 | 12.0 |
| Personal care | 2.6 | 3.1 |
| Medical care | 6.1 | 3.4 |
| Recreation | 4.2 | 3.6 |
| Reading | . 9 | . 6 |
| Education | . 6 | . 0 |
| Transportation | 16.4 | 12.8 |
| Automobile | 14.7 | 10.3 |
| Other travel and transportation | 1.7 | 2.5 |
| Other expenditures | 2.3 | . 9 |

..2.. CINCINNATI

## LICOME

The estimated median Negro family income is $\$ 5,925.00$ per year. In the metropolitan area, blacks have an annual spendable income of $\$ 288-m i l l i l l$. A percentage breakdown of estimated individual annual income is as follows:

| Under $\$ 3,000$ | $34.8 \%$ |
| :--- | ---: |
| $\$ 3,000-4,999$ | $33.2 \%$ |
| $\$ 5,000-7,999$ | $21.6 \%$ |
| $\$ 8,000-9,999$ | $3.5 \%$ |
| $\$ 10,000$ and Over | $5.7 \%$ |

MEDIA
Kadio Station WCIN
106 Glenwood Avenue
Cincinnati, Ohio 45217

Call and Post
Post Office Box 867
Cincinnati, Ohio

Cincinnati Herald
863 Lincoln Avenue
Cincinnati, Ohio $4^{5206}$.

## MARKETING CLISATE

The climate for market development in Cincinnati is considered very good. The stable socio-economic atmosphere of Cincinnati, and the relatively high median income, together with the low unemployment rate, are reflected in an increasing intcrest in, and development of, the Negro market. The city has an "Operation Breadbasket" program that has focused even more attention on the Negro market. An estimated 39.3 percent of black families own their own homes; of these 67.2 percent are valued at $\$ 10,000$ or more. Over 49 percent of those employed are in skilled, white collar and professional occupations.

## Sources: See Appendix

 ,CLEVELAND, OHIO
Cleveland is now the nation's fourteenth largest Negro market. Its size, and the emphatic new "Cleveland Now!" program, of which a prime component is the upgrading of the black community, coutinue to make Clevelard an important market with exciting potential.

## POPULATION

The metropolitan population of Cleveland is 86 percent white and 14 percent Negro; there are approximately 286,636 Negroes in the metropolitan area. In the City of Cleveland, there are an estimated 276,376 blacks, comprising 3í. 1 , percent of the total city population. In April, 1940 , there were $80,504 \mathrm{Ne}$. groes in Cleveland, representing 9.6 percent of the total poulation.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures fot current consumption | 100.0 | 100.0 |
| Food, Total | 23.6 | 26.6 |
| Food prepared at home | 18.9 | 24.8 |
| Food away from home | 4.7 | 1.8 |
| Tobacco | 1.6 | 2.3 |
| Alcoholic Beverages | 1.6 | 2.9 |
| Housing, Total | 29.2 | 31.4 |
| Shelter | 13.7 | 20.1 |
| Rented Dwelling | 3.5 | 19.1 |
| Owned Dwelling | 9.3 | 1.0 |
| Other Shelter | . 8 | . 0 |
| Fuel, light, refrigeration, water | 3.9 | 3.2 |
| Household operations | 5.7 | 5.3 |
| House furnishings and equipment | 5.8 | 2.8 |
| Clothing, cloth, materials, services | 11.2 | 11.8 |
| Personal care | 2.4 | 4.0 |
| Medical care | 6.0 | 4.3 |
| Recreation | 4.5 | 4.7 |
| Reading | 1.0 | . 9 |
| Education | 1.3 | 1.5 |
| Transportation | 14.1 | 9.0 |
| Automobile | 12.0 | 6.9 |
| Other travel and transportation | 2.1 | 2.1 |
| Other expenditures | 3.5 | . 6 |

. . $2 .$.
CLEVELAND

## INCOME

In the 1965 Special Census of Cleveland, the median family income for blacks was reported at $\$ 5,489$ per year. An estimated percentage breakdown of family income is as follows:

| Under $\$ 2,500$ | $20.3 \%$ |  | $\$ 7,000-9,999$ |
| :--- | :--- | :--- | ---: |
| $\$ 2,500-3,999^{\circ}$ | $18.7 \%$ | $\$ 10,000$ and over | $10.9 \%$ |
| $\$ 4,000-6,999$ | $48.5 \%$ |  |  |

## MEDIA

Radio Station WABQ
2323 Chester Avenue
Cleveland, Ohio 44114
The Call and Post
Post Office Box 6237
Cleveland, Ohio 44101
Radio Station NJMO
11821 Euclid Avenue
Cleveland, Ohio 44106

## MARKETING CLIMATE

The marketing climate is considered fair in Cleveland. There have been civil distrubances; there is an active "Operation Breadbasket", and there are continuing problems. Cleveland, however, boasts the first "big city" Negra Mayor - Carl B. Stokes, and a Representative in Congress for the first time - Louis Stokes. In $1960,98.2$ percent of all non-whites in the Greater Cleveland area lived in restricted areas on the East Side. By 1965, this number had been reduced to 80 percent, and the trend is continuing. The percentage of owner-occupied units in 1965 was 16.2. Cleveland business and industry is making a deternined drive to continue opening the job opportunities to Negroes, which should reflect itself in continuing gains for black income.
*

Sources: See Appendix

DALLAS/FORT WORTH, TEXAS
Metropolitan Dallas/Fort Worth is now the nation's ninth largest Negro market. Illustrating its growth, this market was fifteenth largest in 1960.

## POPULATION

The present metropolitan population of the Dallas/Fort Worth area is 83 percent white and 17 percent Negro. Negroes now number an estimated 358,428 in the metropolitan area. As of January 1, 1968, Dallas had a black population of more than 187,800 , and Fort Worth, a 69,100 Negro population. There are an estimated 61,000 black households in the area.

Percent Distribution expenditures for current consumption (Dallas):

| - | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 22.0 | 20.6 |
| Food prepared at home | 16.6 | 16.6 |
| Food away from home | 5.4 | 4.0 |
| Tobacco | 2.1 | 2.9 |
| Alcoholic Beverages | 1.0 | . 7 |
| Housing, Total | 29.6 | 34:6 |
| Shelter | 13.1 | 19.6 |
| Rented Dwelling | 5.1 | 10.3 |
| Owned Dwelling | 7.4 | 9.3 |
| Other Shelter | . 7 | . 0 |
| Fuel, light, frigeration, water | 4.0 | 4.0 |
| Household operations | 6.3 | 5.5 |
| House furnishings and equipment | 6.1 | 5.5 |
| Clothing, cloth, materials, services | 10.5 | 12.0 |
| Personal Care | 3.2 | 3.9 |
| Medical Care | 6.7 | 6.2 |
| Recreation | 4.4 | 2.8 |
| Reading | . 8 | . 6 |
| Education | 1.2 | . 2 |
| Transportation | 16.8 | 13.4 |
| Automobile | 15.3 | 11.6 |
| Other transportation and travel | 1.5 | 1.8 |
| Other expenditures | 1.5 | 2.0 |

..2... DALLAS-FORT WORTH

## INCOME

The median income for non-whites in Dallas is $\$ 3,166$. An estimated 17 percent of Negro families have incomes of more than $\$ 5,000$ per year. For the estimated 45,300 black households in Dallas County, the percentage distribution of income is as follows:

| Under $\$ 3,000$ | $52.8 \%$ | $\$ 7,000-9,999$ | $4.6 \%$ |
| :--- | :--- | :--- | :--- |
| $\$ 3,000-4,999$ | $30.2 \%$ | $\$ 10,000-14,999$ | $1.6 \%$ |
| $\$ 5,000-6 ; 999$ | $10.0 \%$ | $\$ 15,000$ and Over | $0.8 \%$ |

## MEDIA

Radio Station KNOK
P. O. Box 432

Dallas, Texas 75215
Radio Station KNOK
P. O. Box 7116

Fort Worth, Texas 76111
The Post Tribune
3313 Oakland Sṭreet
Dallas, Texas 75215

The Dallas Express 2600 Flora Dallas, Texas 75204

The Fort Worth Mind
805 Bryan Street
Fort Worth, Texas 76104
In Sepia Dallas 2700 Grand Avenue Dallas, Texas 75215


#### Abstract

\section*{-}

\section*{DETROIT, MICHIGAN}

Detroit is the fourth largest Negro market in the United States. Comiared with other cities, Detroit has a relatively high concentration af blacks. In fact, it has proportionately more Negroes than most other Nothern citins. In Detroit, moreover, blacks have become even more concentrated in the "inner city".


## POPULATION

There are an estimated 738,000 Negroes in the Detroit metropulitan area, comprising 17.9 percent of the total metropolitan area population. There are an estimated 196,000 households of black families in the metrofolitan area. In the City of Detroit, blacks comprise 41 percent of the total city population, with an estimated 600,000 Negroes. In 1940 , there were 170,766 Negroes in the City of Detroit; this represents an increase of more thar $3 \because$ percent in the last two decades.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 22.6 | 23.6 |
| Food prepared at home | 18.4 | 19.3 |
| Food away from home | 4.2 | 4.4 |
| Tobacco | 2.1 | 1.9 |
| Alcoholic Beverages | 1.8 | 2.4 |
| Housing, Total | 28.9 | 34.2 |
| Shelter | 13.3 | 16.0 |
| Rented Dwelling | 3.5 | 9.4 |
| Owned Dwelling | 9.2 | 6.6 |
| Other Shelter | . 6 | . 0 |
| Fuel, light, refrigeration, water | 4.4 | 5.9 |
| Household operations | 5.5 | 5.0 |
| House furnishings and equipment | 5.6 | 7.3 |
| Clothing, cloth, materials, services | 10.5 | 11.4 |
| Personal care | 2.7 | 3.8 |
| Medical care | 6.3 | 4.1 |
| Recreation | 3.6 | 3.8 |
| Reading | 1.0 | . 9 |
| Education | . 9 | 1.1 |
| Transportation | 17.0 | 10.4 |
| Automobile | 15.6 | 7.7 |
| Other travel and transportation | 1.4 | 2.7 |
| Other expenditures | 2.5 | 2.4 |

..2.. DETROIT

## INCOME

In Detroit, the 1967 estimate of median family income for Negroes was $\$ 6,540$ per year. Effective buying income is estimated at over $\$ 800-$ millions. Fifty-nine percent of all black households have incomes of more than $\$ 5,000$ annually, with forty-one percent earning between $\$ 5$ and $\$ 8$-thousands, and 18.2 percent earning more than $\$ 8,000$. A percentage breakdown of family incomes is as follows:

| Under $\$ 3,000$ | $19.0 \%$ | $\$ 10,000-14,999$ | $6.1 \%$ |
| :--- | :--- | :--- | :--- |
| $\$ 3,000-4,999$ | $19.3 \%$ | $\$ 15,000-24,999$ | $1.1 \%$ |
| $\$ 5,000-7,999$ | $40.5 \%$ | $\$ 25,000$ and Over | $.5 \%$ |
| $\$ 8,000-9,999$ | $10.5 \%$ | No Data Available | $3.0 \%$ |

## MEDIA

Radio Station WJLB
3100 David Broderick Tower
Detroit, Michigan 48226

# The Michigan Chronicle <br> 479 Ledyard <br> Detroit, Michigan 

Radio Station WCHB
32790 Henry Ruff Road
Inkster, Michigan 48141

The Detroit Courier<br>1111 Webb Street<br>Detroit, Michigan 48206

Radio Station WCHD-FM
278 East Forest
Inkster, Michigan 48201

## MARKETING CLDMATE

The present marketing climate in Detroit is considered very good. 66.2 percent of the total incone of Negro households is spent in retall stores, representing approximately $\$ 587$-millions in retail sales. Although the 1967 Detroit civil disturbances did cause some concern in the business community, with some backlash, a very positive climate exists today. The dialogue between business, industry and the black community is at an all-time high and the overall situation shows marked improvement. Interest by advertisers and agencies continues to show strength not previously felt in the Detroit Negro market, which is considered one of the best in the United States. Examples are the gains in two areas: in 1960, Negroes spent an estimated $\$ 132-\mathrm{millions}$ on food, and in 1967 \$245-millions; in 1960, Negroes spent an estimated 131-millions on housing, and in 1967, this had also frcreased to $\$ 245-$ millions.

HOUSTON, TEXAS
Houston has jumped in position to the eighth largest Negro market in the United States, both in terms of metropolitan area and city populations. This reflects the general growth of the area.

## POPULATION

There are an estimated 378,325 Negroes living in the Houston metropolitan area, comprising 22.4 percent of the total metropolitan population. Blacks number an estimated 368,934 in the City of Houston, representing 20.4 percent of the total city population. There are approximately 94,581 Negro households in present-day Houston.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.00 |
| Food, Total | 20.9 | 22.5 |
| Food prepared at home | 16.1 | 17.3 |
| Food away from home | 4.8 | 5.2 |
| Tobacco | 1.7 | 2.3 |
| Alcoholic Beverages | 1.3 | 2.1 |
| Housing, Total | 29.9 | 32.5 |
| Shelter | 13.4 | 16.5 |
| Rented Dwelling | 4.1 | 12.0 |
| Owned Dwelling | 8.4 | 4.3 |
| Other Shelter | . 8 | . 2 |
| Fuel, light, refrigeration, water | 4.2 | 4.7 |
| Household operations | 6.9 | 7.4 |
| House furnishings and equipment | 5.3 | 3.8 |
| Clothing, cloth, materials, services | 10.2 | 11.7 |
| Personal care | 3.0 | 4.4 |
| Medical care | 6.5 | 6.5 |
| Recreation | 4.2 | 2.8 |
| Reading | . 7 | . 6 |
| Education | . 9 | . 8 |
| Transportation | 17.7 | 12.5 |
| Automobile | 17.0 | 10.1 |
| Other travel and transportation | . 7 | 2.5 |
| Other expenditures | 2.9 | 1.2 |

## INCOME

The Negro median family income in Houston is $\$ 4,821$ annually, representing a total spendable family income of more than $\$ 455-m i l l i o n s$ per year. The percentage distribution of black income is as follows:

| Under $\$ 5,000$ | $64 \%$ |
| :--- | ---: |
| $\$ 5,000-9,999$ | $32 \%$ |
| Over $\$ 10,000$ | $4 \%$ |

## MEDIA

Radio Station KCOH
The Houston Informer 5011 Almeda Street Houston, Texas 77004 2418 Leeland Avenue Houston, Texas 77003

Radio Station KYOK 613 Preston Avenue Houston, Texas 77002

The Forward Tines 4411 Almeda Road Houston, Texas 77004

## MARKETING CLIMATE

The present climate for market development in Houston is considered good. Employment opportunities have helped to increase black income. In 1950, Negro family income was only $\$ 1700$ per family per year; it is now nearing $\$ 5,000$ per year. The petroleum and chemical industries are large employers of Negro labor, and other industries continue to provide opportunity. The Houston Negro market represents the "fourth largest total" market in Texas.

## Sources: See Appendix

LANSAS CITY, MISSOURI
Metropolitan Kansas City is the twenty-first largest Negro market in the United States.

## PUPULATION

There are 156,736 blacks residing in the Kansas City metropolitan area, comprising 12 percent of the total metropolitan population. There are an estimated 145,800 Negores living within the city limits of Kansas City, representing 20 percent of the total city population.

## Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 21.7 | 25.3 |
| Food prepared at home | 16.2 | 22.4 |
| Food away from home | 5.5 | 2.9 |
| Tobacco | 1.6 | 1.4 |
| Alcoholic Beverages | 1.4 | 1.8 |
| Housing, Total | 28.8 | 34.4 |
| Shelter | 13.9 | 13.9 |
| Rented Dwelling | 5.7 | 8.7 |
| Owned Dwelling | 7.2 | 5.3 |
| Other Shelter | 1.0 | . 0 |
| Fuel, lights, refrigeration, water | 4.0 | 7.1 |
| Household operations | 5.4 | 6.8 |
| House furnishings and equipment | 5.2 | 6.5 |
| Clothing, cloth, materials, services | 9.2 | 12.8 |
| Persunal Care | 2.9 | 4.2 |
| Medical Care | 6.5 | 4.4 |
| Recreation | 4.1 | 4.5 |
| Education | 1.3 | . 5 |
| Reading | . 7 | . 4 |
| Transportation | 19.1 | 10.1 |
| Automobile | 17.3 | 7.8 |
| Other travel and transportation | 1.8 | 2.3 |
| Other expenditures | 2.7 | . 4 |

INCOME
The average Negro family income in Kansas City is $\$ 4,600$ per year. An estimated percentage breakdown of annual income of black families is as follows:

| Under $\$ 2,500$ | $27.6 \%$ | $\$ 7,000-9,999$ | $6.9 \%$ |
| :--- | :--- | :--- | :--- |
| $\$ 2,500-3,999$ | $20.3 \%$ | $\$ 10,000$ and Over | $4.0 \%$ |
| $\$ 4,000-6,999$ | $41.2 \%$ |  |  |

MEDIA

Radio Station KPRS
2301 Grand Avenue
Kạsas City, Missouri 64108

The Kansas City Call
1715 East 18 th Street
Kansas City, Missouri 64108

## MARKETING CLIMATE

The climate for market development in Kansas City is considered good. In the area, unemployment among Negroes is one-half the national average. Within the city, black students make up 48 percent of the total school population. There are no economic withdrawal programs in the market, and relations seem to be improving between business and industry and the black community.
*

Sources: See Appendix

## LOS ANGELES, CALIFORNIA

Los Angeles is the sixth largest Negro market in the United States, and it continues to increase in population.

## POPULATION

The Los Angeles metropolitan area population is 89.8 percent white and 10.2 percent Negro. Negroes number approximately 722,943 in the metropolitan area. In the City of Los Angeles, blacks, who number an estimated 533,600 , represent 18.9 percent of the total city population. These figures represent percentage increases of 57 percent and 59.5 percent, respectively, since 1960.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 23.7 | 21.2 |
| Food prepared at home | 18.5 | 16.6 |
| Food away from home | 5.2 | 4.6 |
| Tobacco | 1.6 | 2.3 |
| Alcoholic Beverages | 1.7 | 4.2 |
| Housing, Total | 27.9 | 30.7 |
| Shelter | 14.0 | 13.9 |
| Rented Dwelling | 5.9 | 10.6 |
| Owned Dwelling | 7.7 | 3.3 |
| Other Shelter | . 4 | . 0 |
| Fuel, light, refrigeration, water | 3:0 | 2.3 |
| Household operations | 6.0 | 10.6 |
| House furnishings and equipment | 4.7 | 3.9 |
| Clothing, cloth, materials, services | 8.6 | 15.4 |
| Personal care | 2.5 | 3.4 |
| Medical care | 7.4 | 3.9 |
| Recreation | 4.5 | 5.3 |
| Reading | . 8 | 1.3 |
| Education | . 8 | . 4 |
| Transportation | 17.7 | 11.0 |
| Automobile | 16.4 | 9.8 |
| Other travel and transportation | 1.2 | 1.2 |
| Other expenditures | 2.9 | . 9 |

(Over)

## INCOME

The average income per black family in the Los Angeles area is $\$ 6,448$ annually. The percentage breakdown of family income is as follows:

| Under $\$ 4,000$ | $20 \%$ | $\$ 10,000-11,999$ | $20 \%$ |
| :--- | ---: | ---: | ---: |
| $\$ 4,000-5,999$ | $16 \%$ | $\$ 12,000-14,999$ | $20 \%$ |
| $\$ 6,000-7,999$ | $5 \%$ | $\$ 15,000$ and Over | $9 \%$ |
| $\$ 8,000-9,999$ | $10 \%$ |  |  |

MEDIA

Radio Station Kofl
4550 Melrose Avenue
Los Angeles, California 90029

Los Angeles Sentine].<br>1112 East 43rd Street<br>Los Angeles, California 90011

## MARKETING CLIMATE

The marketing climate in Los Angeles is considered very good, and continues to improve. Over 65 percent of family adults have at least a high school education or better, with 40 percent of these having some college training. Sixty-six percent of Negro households have more than one ferson employed. Eive percent of all workers have additional part-time emplojment. Fiftyfive percent of Los Angeles' black families own their own homes, with in average home value of $\$ 18,900$. Seventy-seven percent of black households own automobiles, with eighteen percent owning two or more. Fifty-one percent of Negro families have charge accounts, vith nearly ail of them in current use. Most major companies have Negro sales and marketing representatives in los Angeles. Sixty-two percent of employed black momen are either protessionals or government moployees.

## MEMPHIS, TENNESSEE

Memphis is the fifteenth largest Negro market in the United States; it is the key market to the populous black mid-South.

## POPULATION

The black population of metropolitan Memphis is presently 280,176; they reside in some 80,004 households. In the City of Memphis, according to a 1967 Special Census, there are 213,037 Negores, comprising 39.7 percent of the total city population.

## NEGRO SPENDING (By Categories)

| Food | $\$ 125,081,214$. |
| :--- | ---: |
| Clothing | $\$ 48,189,929$. |
| Housing | $\$ 35,433,772$. |
| Furnishings and Equipment | $\$ 27,638,343$. |
| Fuel and Light | $\$ 18,779,899$. |
| Automobile Expenses | $\$ 18,425,561$. |
| Personal Care | $\$ 13,110,495$. |
| Household Operation | $\$ 13,464,833$. |
| Recreation | $\$ 14,527,846$ |
| Medical Care | $\$ 12,047,482$. |
| Tobacco | $\$ 9,212,781$. |
| Miscellaneous | $\$ 18,425,561$. |

INCOME
The median family income for Negroes in the metropolitan Memphis area is $\$ 4,429.00$ per year. The total spendable income for black families is estimated at more than $\$ 355,000,000$.

MEDIA

Radio Station WDIA
Post Office Box 12045
Memphis, Tennessee 38112
Radio Station WLOK
363 South Second Street
Memphis, Tennessee 38103

The Memphis World
546 Beale Avenue
Memphis, Tennessee 38103
The Tri-State Defender
236 Danny Thomas Boulevard
Memphis, Tennessee 38126
..2..
MEMPHIS

## MARKETING, CLIMATE

The market climate in the metropolitan Memphis area is considered goud. Ther: are no current company boycotts extant in the market. What is happening in the market today is a more concentrated effort on the part of all types of busincss both to increase the percentage of their black employees in relation to total personnel, and to upgrade those jobs currently held by Negroes. This activity should insure a continuance of the growth and of the importance of tile black segment of the Memphis community.
$\star$

Sources: See Appendix

## MILWAUKEE, WISCONSIN

Milwanke is the twenty-fourth largest Negro market in the United States.

## POPULATION

At present, the metropolitan population of Milwaukee is 93.1 percent white, and 6.9 percent Negro. Within the City of Milwaukee, however, blacks make - up 12.7 percent of the total city population. There are approximately over 100,600 Negroes in the metropolitan area, living in some 25,150 households.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 23.4 | 25.1 |
| Food prepared at home | -18.1 | 21.1 |
| Food away from home | 5.3 | 4.0 |
| Tobacco | 1.5 | 1.6 |
| Alcoholic Beverages | 2.5 | 1.7 |
| Housing, Total | 29.4 | 32.2 |
| Shelter | 14.6 | 16.3 |
| Rented Dwelling | 5.1 | 14.9 |
| Owned Dwelling | 8.8 | 1.4 |
| Other Shelter | . 7 | . 0 |
| Fuel, light, refrigeration, water | 4.6 | 5.3 |
| Household operations | 5.0 | 5.9 |
| House furnishings and equipment | 5.0 | 4.7 |
| Clothing, cloth, materials, services | 9.6 | 15.5 |
| Personal Care | 2.6 | 4.0 |
| Medical Care | 5.8 | 3.6 |
| Recreation | 4.1 | 3.1 |
| Reading | 1.0 | . 7 |
| Education | 1.9 | . 9 |
| Transportation | 16.0 | 10.3 |
| Automobile | 14.7 | 8.6 |
| Other travel and transportation | 1.3 | 1.7 |
| Other expenditures | 2.1 | 1.2 |

(Over)

## I NCOME

The projected average of spendable income per black family in the Milwaukee area is $\$ 6,800$. to $\$ 7,200$. per year. Consumer Spendable Income for all black families should be in the $\$ 170-\mathrm{millions}$ to $\$ 200-\mathrm{millions}$ range.

MEDIA

| Radio Station WNOV | The Milwaukee Courier |
| :--- | :--- |
| 208 East Wisconsin Avenue | 3866 North Teutonia Avenue |
| Nilwaukee, Wisconsin 53202 | Milwaukee, Wisconsin 53206 |
|  |  |
| Radio Station WAWA | Milwaukee Star |
| 12700 West Bluemond Road | Milwaukee, Wisconsin $532 i 2$ |

## MAKKETING CLIMATE

Marketing conditions in Milwaukee are considered excellent. The business community is starting aggressively to show interest in black trade. The commurity is involved in many self-determination business projects, including a blackowned shopping center. Income and employment are relatively high in soft lines and manufacturing trades. Lines of distribution to the black community are clearly drawn for many consumer products and services, and product flow is easily determined.

Sources: See Appendix

NEW ORLEANS, LOUISIANA

New Orleans is the tenth largest Negro market in the United States. It promises to be one of several of the nation's largest cities which will have black population majorities within the next decade or two.

## PUPULATION

In metropolitan New Orleans, there are 339,500 Negroes, living in approximately 84,500 households. In the City of New Orleans, blacks comprise 41.6 percent of the total city population, numbering 274,500 .

## ORGRO SPENDIN(: (By Categories)

| Food | $\$ 145,417,533$. |
| :--- | ---: |
| Clothing | $\$ 56,024,855$. |
| Housing | $\$ 41,194,769$. |
| Furnishings and Equipment | $\$ 32,131,919$. |
| Automobile Expense | $\$ 21,421,280$. |
| Fuel and Light | $\$ 21,833,337$. |
| Household Operation | $\$ 15,654,012$. |
| Personal Care | $\$ 15,242,064$. |
| Medical Care | $\$ 14,006,221$. |
| Recreation and Travel | $\$ 16,889,855$. |
| Tobacco | $\$ 10,710,640$. |
| Miscellaneous | $\$ 21,421,280$. |

INCOME

The median family income for blacks in the New Orleans metropolitan area is $\$ 4,497.00$ annually. Negroes have a total spendable family income of \$411,947,685.

## MEDIA

| Radio Station WYLD | Loulsiana Weekly |
| :--- | :--- |
| Post Office Box 19124 | $\frac{640 \text { South Rampart Street }}{2906 \text { Tulane }}$ |
| New Orleans La. 70119 | New Orleans, La. |

Radio Station WBOK
505 Baronne Street
New Orleans, La. 70113
..2.. NEW ORLEANS

## MARKETING CLIMATE

The climate for market development is considered most favorable in the New Orleans area. With the general growth and improvement which has taken place in New Orlcans in the past few years, there has also been upgrading in the black community. Downtown stores have begun to make approaches to the market, reflecting the increasing importance of the central city's black popuiation. New Orleans has long had one of the most affluent business comminities of any black community in the United States, particularly in the insurance field. Home ownership and auto ownership are both good. With a membership of more than 3,000 , the General Longshore Workers Union, Local 1419, is consicicred the largest Negro union in the nation. In all, some 30,000 Negroes in the New Orleans area are members of labor unions.

Sources: See Appendix

NEHIARK, NEW JERSEY

Newark is the thirteenth largest Negro market in the nation. It is one of the few cities in the United States to have a Negro population definitely in the majority.

## POPULATION

Newark has $20 \dot{9}, 916$ Negroes within the city limits, comprising 52.2 percent of the total city population. In the metropolitan area, there are approximately 293,355 blacks, representing 42.3 percent of the total population. There are an estimated 52,229 black households in Newark. In 1965, the Negro percentage of the city population was 47 percent; this reflects the rapidity with which this market is growing. 21.7 percent of all Negro residents over the age of 16 have resided in Newark less than five years.

Percent Distribution expenditures for current consumption:

| NORTHEASTERN NEW JERSEY | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 25.5 | 22.3 |
| Food prepared at home | 19.8 | 18.7 |
| Food away from home | 5.7 | 3.6 |
| Tobacco | 1.7 | 1.7 |
| Alcoholic Beverages | 1.9 | 3.3 |
| Housing, Total | 29.9 | 31.1 |
| Shelter | 15.2 | 15.2 |
| Rented Dwelling | 5.7 | 11.7 |
| Owned Dwelling | 8.6 | 2.9 |
| Other Shelter | . 9 | . 6 |
| Fuel, light, refrigeration, water | 4.4 | 5.2 |
| Household operations | 5.8 | 6.5 |
| House furnishines and equipment | 4.3 | 4.2 |
| Clothing, cloth, materials, services | 10.7 | 14.4 |
| Personal Care | 2.7 | 3.5 |
| Medical Care | 6.0 | 4.1 |
| Recreation | 3.6 | 4.0 |
| Reading | . 9 | 1.1 |
| Education | 1.2 | . 1 |
| Transportation | 14.2 | 13.4 |
| Automobile | 12.6 | 11.3 |
| Other travel and transportation | 1.6 | 2.1 |
| Other Expenditures | 1.6 | 1.0 |

$$
\text { . . } 2 \text {. . }
$$

NEWARK

## INCOME

Median income in households where males are the head is $\$ 6,892$ per year. In households where women are the head, the figure drops $t, \$ 3,120$ per year. Males head 65 percent of the black households in Newark, with females heading the remaining 35 percent. An estimated percentage breakdown of family income is as follows:

| Under $\$ 3,000$ | $19.5 \%$ |
| :--- | ---: |
| $\$ 3,000-4,999$ | $22.8 \%$ |
| $\$ 5,000-6,999$ | $21.5 \%$ |
| $\$ 7,000-9,999$ | $21.8 \%$ |
| $\$ 10,000-14,000$ | $11.3 \%$ |
| $\$ 15,000-$ and over | $3.1 \%$ |

MEDIA
Radio Station WNJR New Jersey Afro-American
Post Office Box 1258
Newark, New Jersey 07101

190 Clinton Avenue
Newark, New Jersey 07108

## MARKETING CLIMATE

The marketing climate in Newark is considered good. Since the civil disturbances of '1965, the business community of Newark has instituted many programs that have resulted in increased employment and the race relations climate has shown marked improvement. Strong efforts are being made to help Negroes get into business, and to become a more important part of the city's economy.

Sources: See Appendix

NEW YORK, NE' 'ORK

Metropolitan ! $\leq$ Y York remains the nation's largest Negro market, and, as such, is the brime market for sales of products and services.

## POPULATION

There are $1,46,1,700$ Negroes in the $: i \in w$ York metropolitan area (the five boroughs, f New York City, Westchester, Nassau, Suffolk and Rockland counties. In :iew York City, there are 1,294,400 blacks, making up approximately 14.7 irercent of the total city population. Within two of the five boroughs of li", York City, blacks make up a large percentage of the total population: $\mathrm{i}_{4}$ Manhattan they comprise 24.6 percent of the population, and in Brooklyn thriy represent 23 percent of the population.

Percent Distrlbution expenditures for current cinsumption:

| NEW YORK | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditues fir current consumption | 100.0 | 100.0 |
| Food, Total | 26.5 | 26.7 |
| Food propared at home | 20.3 | 20.7 |
| Food aw.ry from home | 6.1 | 6.1 |
| Tobacco | 1.5 | 2:2 |
| Alcoholic Bevirages | 1.7 | 3.4 |
| Housing, Total | 31.0 | 32.7 |
| Shelter | 16.0 | 17.0 |
| Rented liwelling | - 9.1 | 14.6 |
| Owned Dwelling | 5.6 | 2.3 |
| Other Silclter | 1.3 | . 1 |
| Fuel, light, lefrigeration, water | 3.3 | 2.7 |
| Household operations | 6.6 | 7.0 |
| House furnishlugs and equipment | 5.0 | 6.0 |
| Clothing, cluth, materials, services | 11.0 | 14.1 |
| Personal Care | 2.4 | 3.1 |
| Medical Care | 6.9 | 3.2 |
| Recreation | 3.9 | 3.8 |
| Reading | 1.0 | 1.3 |
| Education | 1.0 | . 5 |
| Transportation | 11.0 | 7.0 |
| Automoblles | 8.4 | 4.3 |
| Other travel and transportation | 2.6 | 2.7 |
| Other expendicures | 2.1 | 2.1 |

..2... NEW YORK

## INCOME

In metropolitan New York, the median household income for black households headed by males is $\$ 5,252.00$ per year; the median income in black households headed by women is $\$ 3,817.00$ per year. A percentage breakdown of income in each of these categories is as follows:

| HOUSEHOLDS HEADED BY MALES |  |
| :--- | ---: |
|  | . |
| $\$ 2,080$ or less | $.7 \%$ |
| $\$ 2,080-2,808$ | $2.7 \%$ |
| $\$ 2,860-3,588$ | $4.1 \%$ |
| $\$ 3,640-4,368$ | $13.0 \%$ |
| $\$ 4,420-5,148$ | $22.5 \%$ |
| $\$ 5,200-6,448$ | $22.7 \%$ |
| $\$ 6,500-7,748$ | $13.6 \%$ |
| $\$ 7,800$ and Over | $8.2 \%$ |

households headed by females

| $\$ 2,080$ or less | $8.0 \%$ |
| :--- | ---: |
| $\$ 2,080-2,808$ | $14.4 \%$ |
| $\$ 2,860-3,588$ | $21.6 \%$ |
| $\$ 3,640-4,368$ | $25.2 \%$ |
| $\$ 4,420-5,148$ | $16.0 \%$ |
| $\$ 5,200-6,448$ | $11.2 \%$ |
| $\$ 6,500$ and Over | $3.6 \%$ |

## MEDIA

Radio Station WLIB
310 Lenox Avenue
New York, New York 10027
Radio Station WWRL
Box 1600, Woodside Station 41-30 58th Street
Queens, New York 11377
The New York Courier
315 West 125 th Street
New York, New York 10027
The Amsterdam News
2340 Eighth Avenue
New York, New York 10027

The Queens Voice 170-11 Hillside Avenue Jamaica, New York

The Westchester County Press 585 Warburton Avenue Hastings-on-Hudson, New York

## MARKETING CLIMATE

The marketing climate in New York is considered very good. $22: 7$ percent of all males heading households earn more than $\$ 100$ per week, with 8.2 percent of these earning $\$ 150$ a week and up. Most companies have Negro sales representatives working this territory, and this seems to be a trend in non-traditional lines (tobacco, liquor and beer companies were the pioneers in this area) which increases with the continuing growth of the market. Boycott activity in the New York area is spotty. There is a consumer education council which is seeking to help the community to overcome shoddy merchandising practices. 42.5 percent of families have savings accounts. 35 percent of the families take extended vacations. Some 89 percent of the families shop in supermarkets, and 32 percent have department store charge accounts.

Norfolk and its surrounding area, including Portsmouth, Chesapeake and Virginia Beach, comprise the twentieth largest Negro market in the United States.

## POPULATION

At present Norfolk's metropolitan population is 75.5 percent white and 24.5 percent Negro. Blacks comprise 26.4 percent of the total Norfolk rity population, and 34.7 percent of the population of the City of Portsmouth. In the metropolitan area there are some 163,433 Negroes, living in approximately 41,000 households.

## INCOME

Norfolk was one city for which no income data was available at the time of publication. However, all signs tend to indicate a substantial increase in the median income for black families over 1960. Employment for both males and females is at an all-time high; although Negroes comprise 24.5 percent of the metropolitan area's population, they comprise 23 percent of the area's labor force. The average black family's income in 1960 was $\$ 3,460.00$ per year.

## MEDIA

Radio Station WRAP
Post Office Box 598
Norfolk, Virginia 23501
Radic Station WHIH
Post Office Box 2640
Norfolk, Virginia 23501

## MARKETING CLIMATE

The climate for market development is considered excellent. Negro employment is good, and earnings have increased. Diversified industry, and the major naval installations, contribute to an improved Negro market. Urban renewal has improved conditions substantially, and new projects are still in the offing. 38 percent of all blacks have high school educations or better. Virginia State College at Norfolk has nearly 8,000 comnuter-students. 38 percent of Negroes own their own homes, with a mediail house value of approximately $\$ 7,000$. Xo major problems in marketing seem to exis:
..2.. NORFOLK
at this time, and there is no boycott activity.
*
Sources: See Appendix
*

PHILADELPHIA, PENNSYLVANIA
Philadelphia is the nation's third largest Negro market. One of America's oldest cities, it is currently undergoing a period of rejuvenation and this is being keenly felt by the city's black population.

## POPULATION

The metropolitan population of Philadelphia is currently 81 percent white and 19 percent non-white. There are an estimated 640,000 Negroes within the city, comprising 32 percent of the total city population. In Philadelphia's metropolitan area, there are 926,000 blacks, living in approximately 195,000 households. They represent 19 percent of the total metropolitan area population.

Percent Distribution expenditures for curren: consumption:

|  | NHITE | NEGRO |
| :--- | ---: | ---: |
|  |  |  |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 25.6 | 28.9 |
| Food prepared at home | 20.3 | 22.2 |
| Food away from home | 5.3 | 6.7 |
| Tobacco | 1.9 | 2.1 |
| Alcoholic Beverages | 1.9 | 3.2 |
| Housing, Total | 27.5 | 32.5 |
| Shelter | 11.7 | 15.8 |
| Rented Dwelling | 3.9 | 10.8 |
| Owned Dwelling | 6.5 | 5.0 |
| Other Shelter | 1.3 | .0 |
| Fuel, light, refrigeration, water | 4.6 | 5.0 |
| Household operations | 6.3 | 6.2 |
| House furnishings and equipment | 4.8 | 5.6 |
| Clothing, cloth, materials, services | 10.0 | 11.6 |
| Personal Care | 2.8 | 4.5 |
| Medical Care | 5.4 | 5.7 |
| Recreation | 4.2 | 1.9 |
| Reading | 1.0 | 1.2 |
| Education | 2.3 | .5 |
| Transportation | 14.8 | 7.4 |
| Automobile | 13.3 | 3.5 |
| Other travel and transportation | 1.6 | 3.9 |
| Other expenditures | 2.6 | .4 |

..2.. PHILADELPHIA

## INCOME

The median family income for black families in the Philadelphia area has been estimated at $\$ 5,248.00$ annually. An estimated percentage breakdown of Negro income is as follows:

| $\cdot$ Under $\$ 4,000$ | $30.6 \%$ |
| :--- | ---: |
| $\$ 4,000-6,999$ | $59.2 \%$ |
| $\$ 7,000-9,999$ | $6.4 \%$ |
| $\$ 10,000$ and Over | $3.8 \%$ |

## MEDIA

Radio Station WDAS
Belmont Avenue and Edgely Rd. Philadelphia, Penna. 19131

Radio Station WHAT
3930-40 Conshohocken Avenue
Philadelphia, Penña. 19131

The Philadelphia Tribune
524 South 16th Street. Philadelphia, Penna. 19146

The Philadelphia Afro-American
427 South Broad Street
Philadelphia, Penna. 19147

## MARKETING CLIMATE

The marketing climate is considered very good in Philadelphia. There is an affluent and growing middle class in the black community. There are no major boycotts going on in the market today, although this is a city in which the most successful such activity in recent years took place. There is a new shopping center - Progress Plaza - where stores are either black-owned or black-managed. Downtown stores are making determined efforts to attract central city's black population, using black male and female models in advertisements, Negro mannequins; and through other means. More companies are profitably utilizing localized follow up to national programs aimed at the Negro market.

Sources: See, Appendix

PITTSBURGH, PENNSYLVANIA
The Greater Pittsburgh area is the nation's eighteenth largest Negro market, and is one which is rapidly growing in size.

## POPULATION

At present the mefropolitan area's population is 91 percent white and. 9 percent Negro. There are an estimated 128,684 blacks within the city limits, comprising 20 percent of the total population. In Pittsburgh's metropolitan area, there is a black population of 184,600 , residing in approximately 46,150 households.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :--- | ---: | ---: |
| Expenditures for current consumption |  |  |
| Food, Total | 100.0 | 100.0 |
| Food prepared at home | 25.6 | 24.2 |
| Food away from home | 21.6 | 20.9 |
| Tobacco | 3.9 | 3.3 |
| Alcoholic Beverages | 2.0 | 1.7 |
| Housing, Total | 1.9 | 1.8 |
| Shelter | 26.7 | 25.7 |
| Rented Dwelling | 12.3 | 12.7 |
| Owned Dwelling | 4.8 | 7.1 |
| Other Shelter | 6.8 | 5.4 |
| Fuel, light, refrigeration, water | .7 | .1 |
| Household operations | 4.8 | 5.0 |
| House furnishings and equipment | 4.6 | 4.9 |
| Clothing, cloth, materials, services | 5.0 | 2.8 |
| Personal care | 10.8 | 12.0 |
| Medical care | 2.7 | 3.8 |
| Recreation | 6.0 | 5.4 |
| Reading | 3.8 | 6.5 |
| Education | .9 | .7 |
| Transportation | 1.2 | .0 |
| Automobile | 15.6 | 15.7 |
| Other travel and transportation | 13.7 | 13.0 |
| Other expenditures | 1.9 | 2.7 |

Median income for black families in Pittsburgh is $\$ 5,177.00$ per year. The estimated gross spendable income is $\$ 300-m i l l i o n s$ annually. An estimated percentage breakdown of Negro income is as follows:

| Under $\$ 4,000$ | $49.4 \%$ |
| :--- | ---: |
| $\$ 4,000-6,999$ | $40.0 \%$ |
| $\$ 7,000-9,999$ | $6.4 \%$ |
| $\$ 10,000$ and Over | $4.2 \%$ |

MEUIA
Radio Station WAMO
l8ll Boulevard of the All
Pittsburgh, Penna. 15219
Kadio Station WZUM
lOl Ewing Road
littsburgh, Penna. 15205

The Pittsburgh Courier
Post Office Box 2939
Pittsburgh, Penna. 15230

## PIAKRETING CLIMATE:

The climate for market development in Pittsburgh is considered good. While some local merchants did not reopen following civil disturbances, the overall effect has been positive. Food, department and variety store advertising efforts to the Negro market have been increased, as has automobile dealer advertising. Among the black population there is a 44.7 percent home ownership, with 60 percent living in single dwelling units; four out of ten home owners are under age thirty-five. Negro self-help and poverty programs seem tu be producing a favorable climate for black-oriented marketing efforts. Aliareness of company responsibility and action is at high pitch in the black community, and far-sighted business leadership is making good headway.
*

Sources: See Appendix

## RICHMOND, VIRGINIA

Richmond is now considered the twenty-third largest Negro market in the United States. It continues to be the hub city of the upper South, serving as the funnel for the highly active Washington-New York-Boston corridor.

## POPULATION

The present kichmond metropolitan area population is 73.6 percent white and 26.4 percent black; this represents a slight increase in the distribution. Negroes are generally acknowledged to represent 50 to 52 percent of the total Richmond city population. This is an increase of 8 to 10 percent over the 1960 census figures, in distribution. There appears to have been a decrease in total black population since 1960; presently, there are an estimated 107,836 persons residing in 23,013 households.

## 1NCOME

Ince than 26 percent of Negro families in the Richmond metropolitan area earn $\$ 5,000$ or more per year. 3.3 percent earn in excess of $\$ 10,000$ per year. It is estimated that blacks have in excess of $\$ 30-\mathrm{millions}$ in savings, much of it in the black-owned Consolidated Bank and Trust Company.

## MEDIA

Radio Station WANT . Richmond Afro-American
Third and Grace Streets 301 East Clay Street
Richnond, Virginia 23219 Richmond, Virginia 23219

## Radic Station WENZ

111 Nurth Fourth Street
Richmond, Virginia 23219

## MARKETING CLIMATE

The climate for market development is currently considered very good, and improving. While Richmond represents a highly lucrative black market, it is also a highly sensitive and selective one. Black consumers question whether a business is for or against "the movement"; they are alert to the hiring of black employees on all levels, and respond to black-oriented advertising in black media.

Race relations are considered to be generally good and the atmosphere has been relatively tranquil; there have been no incidents that could be considered riots. There has been an increasing awarencss of the black community's needs, and positive steps have been taken to rigin to meet them.
..2.. RICHMOND

MARKETING CLIMATE (Continued)
Last Summer, for example, the Richmond Chamber of Commerce sponsored a jub program for the disadvantaged. Ten of the city's banks, including Consolidated Bank and Irust, recently pooled $\$ 5-m i l l i o n s ~ t o ~ m a k e ~ l o a n s ~$ available to black businesses, in cooperation with the Small Business Administration.

## Surces: See Appendix

ST. LOUIS, MISSOURI
St. Louis is the twelfth largest Negro market in the United States. This represents a drop in position for the "Gateway City" in its standing among Negro markets throughout the country: Howevever, this market has actually grown measurably in this decade, and its potential is excellent.

## POPULATION

At present, the metropolitan population of St . Louis is 85 percent white and 15 percent Negro. Within the city limits, blacks constitute 37 percent of the total city population. The Negro population of metropolitan St. Louis is estimated to be 319,600 ; in the city there are approximately 300,000 Negroes. In East St. Louis, Illinois, on the opposite bank of the Mississippi River, there is an additional 40,000 black population.

Percent Distribution expenditures for current consumption

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 25.9 | 25.1 |
| Food prepard at home | 21.2 | 22.3 |
| Food away from home | 4.7 | 5.8 |
| Tobacco | 1.3 | 2.1 |
| Alcoholic Beverages | 1.5 | 2.4 |
| Housing, Total | 29.4 | 32.7 |
| Shelter | 12.4 | 16.8 |
| Rented Dwelling | 3.9 | 8.4 |
| - Owned Dwelling | 7.9 | 8.5 |
| Other Shelter | . 6 | . 0 |
| Fuel, light, refrigeration, water | 5.2 | 7.2 |
| Household Operations | 6.2 | 4.9 |
| House furnishings and equipment | 5.3 | 3.8 |
| Clothing, cloth, materials, services | 10.3 | 9.6 |
| Personal Care | 2.7 | 3.6 |
| Medical Care | 6.9 | 4.9 |
| Recreation | 3.9 | 2.3 |
| Reading | . 7 | . 7 |
| Education | 1.0 | . 9 |
| Transportation | 14.6 | 11.4 |
| Automobile | 13.6 | 9.1 |
| Other travel and transportation | 1.1 | 2.3 |
| Other expenditures | 1.9 | 1.3 |

(Over)

## INCOME

In metropolitan $S t$. Louis, the non-white median income is $\$ 3,034.00$ per year. Between $35-44$ years of age, this figure increases to $\$ 3,715.00$. An estimated percentage breakdown of black income is as follows:

$$
\begin{array}{rr}
\text { Under } \$ 4,000 . & 47.1 \% \\
\$ 4,000-6,999 . & 41.3 \% \\
\$ 7,000-9,999 . & 6.5 \% \\
\$ 10,000 \text { and Over } & 5.1 \%
\end{array}
$$

MEDIA

| Radio Station KXLW |  |  |  |
| :---: | :---: | :---: | :---: |
| 2735 Bompart |  | 4595 Easton Avenue |  |
| St. Louis, Missouri | 63144 | St. Louis, Missouri | 63113 |
| Radio Station KADI-FM |  | The St. Louis Sentinel |  |
| 2735 Bompart |  | 3000 Easton Avenue |  |
| St. Louis, Missouri | 63144 | St. Louis, Missouri | 63106 |
| Radio Station KATZ |  | The St. Louis American |  |
| 812 Olive Street. |  | 3608 Cozens Street |  |
| St. Louis, Missouri | 63101 | St. Louis, Missuurí | 63113 |

## MARKETING CLIMATE

The climate for market development in St. Louis is considered good. Incume and opportunity are up but, as in other cities, so are tensions. St. Louis has a large middle-class black population. There is a move to the suburbs, but to existing housing. New sub-divisions are often all black. There have been more threats of boycotts than actual boycotts, but such threits are ac:complishing the objective of more jobs for Negroes. The Nęro newspaper, the St. Louis Argus, is the oldest black business venture in the State of Missouri; it has published every week since 1912. Efforts at minority business divelopment are getting underway. St. Louis has its first black Cringiessman - William Clay. Local government employment of blacks is up. In general, the outlook js good.

## Sources: See Appendix

SAN FRANCISCO/OAKI.AND, CALIFORNIA

The metropolitan San Francisco-Oakland area is the nation's eleventh largest Negro market. It is the second largest black market on the West Coast, and it continues to expand rapidly.

## POPULATION

At present the metropolitan Negro population, comprising the seven-county metropolitan area, stands at 332,745 , much of it concentrated in Oakland which has a black population of 134,995 , or 34.5 percent. San Francisco has 93,000 blacks, or 12.3 percent of that city's total population. Berkeley has 36,000 ( 30 percent); Richmond has 34,600 ( 30.3 percent); and the balance is in the remaining counties, which are beginning to show some growth. In San Mateo County, for example, there is a present Negro population of 19,840 , which represents a 356 percent increase over 1960.

Percent Distribution expenditures for current consumption (San Francisco):

|  |  | WHITE | NEGRO |
| :---: | :---: | :---: | :---: |
| Expenditures for current consumption | : | 100.0 | 100.0 |
| Food, Total |  | 23.9 | 24.1 |
| Food Prepared at Home |  | 18.2 | 21.2 |
| Food Away from Home |  | 5.8 | 2.9 |
| Tobacco |  | 1.3 | 2.8 |
| Alcoholic Beverages |  | 2.4 | 1.1 |
| Housing, Total |  | 29.0 | 34.2 |
| Shelter |  | 14.5 | 18.2 |
| Rented Dwelling |  | 6.5 | 12.9 |
| Owned Dwelling |  | 7.1 | 5.3 |
| Other Shelter |  | . 9 | . 0 |
| Fuel, light, refrigeration, water |  | 2.9 | 3.2 |
| Household Operations |  | 6.2 | 5.5 |
| House Furnishings and Equipment |  | 5.3 | 7.3 |
| Clothing, cloth, materials, services |  | 9.0 | 11.5 |
| Personal Care |  | 2.5 | 5.2 |
| Medical Care |  | 6.9 | 7.2 |
| Recreation |  | 5.0 | 2.6 |
| Reading |  | 1.0 | . 6 |
| Education |  | 1.2 | . 4 |
| Iransportation |  | 15.6 | 8.7 |
| - Automobile |  | 13.4 | 7.5 |
| Other Travel and Transportation |  | 2.2 | 1.1 |
| Other Expenditures |  | 2.1 | 1.6 |

## INCOME

The effective buying income of blacks in the metropolitan area in 1968 is estimated at $\$ 440,444,000$. The median Negro family income in Oakland is $\$ 6,456$., while in San Francisco this figure is set at $\$ 5,271$. Uf a total 49,131 black households, the percentage distribution of income is as follows:

$$
\begin{aligned}
& \text { Under } \$ 5,000 \\
& \$ 5,000-7,999 \\
& \$ 8,000-9,999
\end{aligned}
$$

$$
45.5 \% \quad \$ 10,000-14,999
$$

$$
10.7 \%
$$

$$
24.0 \% \$ 15,000 \text { and over }
$$

$$
9.9 \%
$$

## MEDIA

Radio Station KDIA
P. O. Box 8432

Oakland, California 94608
Radio Station KSOL
150 Eighth Strect
San Francisco, California 94103
The Sun-Reporter
1366 Turk Street
San Francisco, California 94115

California Voice<br>814 - 27th Street<br>Oakland, California 94607<br>The Post<br>2973 Sacramento Street<br>Berkeley, California 94705

## MARKETING CLIMATE

The marketing climate for the seven-county metropolitan area is considered very good. Black family income in the Bay Area is considered to be one of the best in the nation. Negroes are employed in a wide range of business and industry, and opportunities continue to grow. 43 percent of the Negro families own their own homes; 68 percent own an automobile; and, 51 percent have savings accounts. Negroes spend an estimated $\$ 317$ millions in retail buying annually. Downtown stores in both Oakland and San Francisco are the prime areas for shopping by black families. Race relations, for the most part, have improved in the Bay Area, and local governments are working with black leadership to improve relations and to contjnue the current climate, which is favorable.

## WASHINGTON, DISTRICT OF COLUMBIA

Washington, D. C., the nation's capitol, is the fifth largest Negro market in the United States. Its designation as a prime market takes on added meaning because of the large number of Federal jobs, permanent and with good salaries, which are available. Further, Washington is perhafs unique among the nation's major cities in that blacks comprise an overwhelming majority of the city's total population.

## POPULATION

The present black population of the District of Columbia (City of Washington) has passed the half million mark, with an additional estimated one to two hundred thousand comprising the total metropolitan area's black population. There are an estimated 725,895 Negroes in the metropolitan area, comprising approximately 27 percent of the total metropolitan area population. The latest, unofficial city government figures show that the non-white population of Washington is now more than 71 percent, or more than 575,000. The city's non-white population advanced 4.5 percent over the previous year, as of July, 1967. No other city in the country matches the more than 90 percent that blacks represent in the District's school enrollment.

Percent Distribution expenditures for current consumption:

|  | WHITE | NEGRO |
| :---: | :---: | :---: |
| Expenditures for current consumption | 100.0 | 100.0 |
| Food, Total | 22.7 | 25.6 |
| Food prepared at home | 17.1 | 19.5 |
| Food away from home | 5.6 | 6.1 |
| Tobacco | 1.4 | 1.5 |
| Alcoholic Beverages | 1.6 | 2.5 |
| Housing, Total | 31.6 | 34.8 |
| Shelter | 16.3 | 19.8 |
| Rented Dwelling | 7.4 | 10.5 |
| Owned Dwelling | 8.3 | 9.2 |
| Other Shelter | . 5 | . 1 |
| Fuel, light, refrigeration, water | 4.0 | 4.2 |
| Household operations | 6.2 | 6.9 |
| House furnishings and equipment | 5.0 | 4.0 |
| Clothing, cloth, materials, services | 10.3 | 11.0 |
| Personal Care | 2.7 | 3.3 |
| Medical Care | 6.2 | 4.4 |
| Recreation | 3.8 | 3.8 |
| Reading | . 9 | . 8 |
| Education | 1.4 | . 1 |
| Transportation | 14.7 | 10.9 |
| Automobile | 12.0 | 8.1 |
| Other travel and transportation | 2.7 | 2.8 |
| Other expenditures | 2.6 | 1.3 |

INCOME
A percentage breakdown of household income of metropolitan Washington's Negro homemakers*, is as follows:

| Under $\$ 5,000$ | $50.1 \%$ |
| :--- | ---: |
| $\$ 5,000-7,999$ | $31.8 \%$ |
| $\$ 8,000-9,999$ | $7.6 \%$ |
| $\$ 10,000$ and Over | $10.5 \%$ |

* 

The female 18 and over who usually does most of the shopping for the household.

MEDIA

Radio Station WOOK
5321 First Place, Northeast
Washington, D. C. 20011
Radio Station WOL-EM
2000 "P" Street, Northwest
Washington, D. C. 20036
Radio Station WUST
815 Vee Street, Northwest Washington, D. C. 20001

The Afro-American
1000 " U " Street, Northwest Washington, D. C.

The Observer
811 Florida Avenue, Northwest Washington, D. C.

The Washington Informer 715 "G" Street, Northwest Washington, D. C.

## MARKETING CLIMATE

The climate for market development in Washington, D. C.; is considered good. Negroes are worth more than $\$ 500$-millions in retail salcs annual1y. Federal employment of blacks is over 25 percent of the total, and this continues to grow. Some 5,000 blacks have moved into the suburbs in the past year. The civil disturbance of the last year did affect marketing to Negroes in the District, but the situation has improved. In nearby Montgomery County (Maryland), at least 400 Negro families have moved into previously all-white or slightly integrated neighborhoods within the last four years. WOOK-TV, the nation's first, and believed to be only, Negrooriented television station continues operations.

Sources: See Appendix

## APPENDIX I

## rankings by metropolitan area and city populations

| NO. | MARKET | NEGRO POPULATION | PERCENTAGE |
| :---: | :---: | :---: | :---: |
| -1. | New York | 1,460,700 | 10.5 \% |
| - 2. | Chicago | 1,262,900 | 17.3 \% |
| 3. | Philadelphia | 926,000 | 19.0 \% |
| . 4. | Detroit | 738,000 | 17.9 \% |
| 5. | Washington, D. C. | 725,895 | 27.0 \% |
| 6. | Los Angeles | 722,943 | 10.2 \% |
| 7. | Baltimore | 457,000 | 13.7 \% |
| 8. | Houston | 378,325 | 22.4 \% |
| 9. | Dallas/Fort Worth | 358,428 | 17.0 \% |
| 10. | New Orleans | 339,500 | 31.5 \% |
| 11. | San Francisco/Oakland | 332,745 | $12.0 \%$ |
| 12. | St. Louis | 319,600 | 15.0 \% |
| 13. | Newark | 293,355 | 42.3 \% |
| 14. | Cleveland | 286,636 | 14.0 \% |
| 15. | Memphis | 280,176 | $35.0 \%$ |
| 16. | Atlanta | 277,600 | 22.0 \% |
| 17. | Birmingham | 239,300 | 28.5 \% |
| 18. | Pittsburgh | 184,600 | $9.0 \%$ |
| 19. | Cincinnati | 179,200 | 13.2 \% |
| 20. | Norfolk/Portsmouth. | 163,433 | 24.5 \% |
| 21. | Kansas City | 156,736 | 12.0 \% |
| 22. | Boston | 130,273 | $5.0 \%$ |
| 23. | Richmond | 107,836 | 26.4 \% |
| 24. | Milwaukee | 100,600 | 6.9 \% |

* 

Note: This listing does not include Columbue, Ohio or Indianapolis, Ind., since no current, rellable information was available at the time of publication.

| NO. | MARKET | NEGRO POPULATION | PERCENTAGE |
| :---: | :---: | :---: | :---: |
| 1. | New York | 1,294,400 | $14.7 \%$ |
| 2. | Chicago | 1,020,000 | 30.2 \% |
| 3. | Philadelphia | 640,000 | 32.0 \% |
| 4. | Detroit | 600,000 | $41.0 \%$ |
| 5. | Washington, D. C. | 575,000 | $71.0 \%$ |
| 6. | Los Angeles | 533,600 | 18.9 \% |
| 7. | Daltimore | 382,000 | 40.0 \% |
| 8. | Houston | 368,934 | 20.4 \% |
| 9. | St. Louis | 300,000 | 37.0 \% |
| 10. | Cleveland | 276,376 | 34.1 \% |
| 11. | New Orleans | 274,500 | $41.6 \%$ |
| 12. | Dallas/Fort Worth | 256,900 | ** |
| 13. | Atlanta | 236,072 | $46.0 \%$ |
| 14. | San Francisco/Oakland | 227,995 | ** |
| 15. | Memphis | 213,037 | 39.7 \% |
| 16.- | Newark | 209,916 | 52.2 \% |
| 17. | Cincinnati | 150,300 | 28.5 \% |
| 18. | Birmingham | 148,072 | 40.0 \% |
| 19. | Kansas City | 145,800 | 20.0 \% |
| 20. | Pittsburgh | 128,684 | 20.0 \% |
| 21. | Norfolk/Portsmouth | 123,027 | ** |
| 22. | Boston | 104,700 | $17.0 \%$ |
| 23. | Milwaukee | 99,822 | 12.7 \% |
| 24. | Richmond | 92,331 | 52.0 \% |

* 

**

| Dallas/ | 187,800 |  | $13.1 \%$ |
| :--- | ---: | ---: | ---: |
| Fort Worth | 69,100 | $10.2 \%$ |  |
| San Francisco/ | 93,000 |  | $12.3 \%$ |
| Oakland | 134,995 |  | $34.5 \%$ |
| Norfolk/ | 82,043 |  | $26.4 \%$ |
| Portsmouth | 40,984 |  | $34.7 \%$ |

Note: This listing does not include Columbus, Ohio, or Indianapolis, Ind., since no current, reliable information was available at the time of publication.

## APPENDIX II

## REFERENCE SOURCES

The following reference sources were generally used throughout thepreparation of the Revised MetroMarkets Report:
Bureau of Labor Statistics, U. S. Department of LaborBureau of the Census, U. S. Department of Commerce
In addition, information was garnered from the sources listed below in each of the following cities:
ATLANTA
The Atlanta Inquirer
.. The Atlanta Journal-Constitution
The Atlanta Chamber of Commerce
BALTIMORE
Radio Station WEBB
Radio Station ..... WWIN
The Afro-American Newspapers
Baltimore Chamber of Commerce
The Baltimore SUNpapers
BIRMINGHAM
Radio Station WENN
Radiq Station WJLD
Birmingham World
Birmingham Area Chamber of Commerce
BOSTO:United Community Services of Metropolitan BostonThe Boston Globe
Greater Boston Chamber of Commerce
CHICAGO
Radio Station WBEE
Radio Station WVON
The Chicago Tribune
Chicago Sun-Times
Chicago Daily News
University of Illinois, College of Business Administration
Chicago Association of Commerce and Industry
CINCITNATI
Radio Station WCIN
The Cincinnati Enquirer
Greater Cincinnati Chamber of Commerce
CLEVELAND
Radio Station WABQ
The Call and Post
The Plain Dealer
Greater Cleveland Growth Association
Ohio Bureau of Employment Compensation
City of Cleveland Annual Report, 1967-68

## DALLAS/FORT WORTH

Radio Station KNOK
Dallas Negro Chamber of Commerce
The Urban League of Greater Dallas
The Dallas Morning News

## DETROIT

Radio Station WCHB
Radio Station WJLB
The Detroit Urban League
The Detroit News
Detroit Regional Transportation and Land Use Study

HOUSTON

Radio Station KYOK
The Houston Chronicle
The Houston Chamber of Commerce

KANSAS CITY

Radio Station KPRS
The Kansas City Star
The Chamber of Commerce of Greater Kansas City

LOS ANGELES

Radio Station KGFJ
The Lob Angeles Times
Los Angeles Chamber of Commerce

# Radio Station WLOK 

Radio Station WDIA
Memphis Press-Scimitar
Memphis Area Chamber of Commerce

## MILWAUKEE

Radio Station WNOV
Metropolitan Milwaukee Association of Commerce

NEWARK

New Jersey Afro-American
Greater Newark Chamber of Comnerce

## NEN ORLEANS

Radio Station WBOK
Total Commity Action, Incorporated
The Times-Picayune
New Orleans States-Item
Chamber of Comerce of the New Orleans Area

## NEW YORK

Radio Station WLIB
The Amsterdam News
The New York Times
The New York Daily News

## NORFOLK

Radio Station WRAP
Radio Station WHIH
The Norfolk Journal and Guide
Tidewater Area Council for Community Improvement, Incorporated
Southeastern Tidewater Opportunities Project

## PHILADELPHIA

Radio Station WHAT
Radio Station WDAS ${ }^{\circ}$
The Philadelphia Tribune
The Philadelphia Inquirer
Greater Philadelphia Chamber of Comerce

## PITTSBURGH

The New Pittsburgh Courier
The Pittsburgh Press
Chamber of Commerce of Greater Pittsburgh

## RICHIOND

## The Richmond Afro-American

ST. LOUIS

Radio Station KXLW
The St. Louis Argus
The St. . Louis Sentinel
St. Louls Globe-Democrat
St. Louis Post-Dispatch
Chamber of Commerce of Metropolitan St. Louis

SAN FRANCISCO/OAKLAND

Radio Station KDIA
Radio Station KSOL
Oakland Tribune
The San Francisco Chronicle
Greater San Francisco Chamber of Commerce

WASHINGTON

Radio Station WOL
The Washington Post
The Washington Evening Star
Metropolitan Washington Board of Trade

## R. J. Reynolds

## Spanish-Language Market Study

## I. The Market - Profile of the Spanish-Speaking Consumer

A. Population
B. Incone/Employment
C. Education
D. Language
II. Marketing Results of U. S. Companies
III. Media Planning Implications
A. Spanish-Language Media Usage Rationale
B. Media Analysis

1. Radio
2. Television
3. Print
4. Transit
5. Outdoor
IV. Media Directory
V. Advertising Execution
VI. Competitive Advertising Expenditures

## R. J. Reynolds

## Spanish-Language Market Study

I. The Market - Profile of the Spanish-Speaking Consumer
A. Population

The Spanish-speaking population in the United States is estimated at about 10,185,000. The U. S. Census population projection indicates that by 1975 it will total 15 million. The current population is more than three times that of Madrid. About one out of every 17 inhabitants of the U. S. are Spanish-speaking and/or have a Latin surname. According to the U. S. Census, the average U. S. Spanish-speaking family has slightly more than four people per household. These families have their own traditions and customs influencing their consumer habits.

Although representing only about $5 \%$ of this country's total population, they make their presence felt because most of this group is concentrated in a few sharply defined areas. Of the more than 10 million, almost half live in the Southwest (Texas, New Mexico, Arizona, Colorado), their families having crossed the Mexican border to settle in the area several generations ago.

The New York metropolitan area, fifth largest Spanish market in the world, has a Spanish-speaking population
of over 2 million, almost half of which are puerto Rican (47\%). About $37 \%$ are Cuban, 148 are from Spain, $12 \%$ from the Dominican Republic, and the others are South American immigrants. This is the only market that is represented by all major Spanish-speaking nationalities.

Los Angeles, the world's sixth largest Spanish market, has one and a half million Spanish-speaking Americans, primarily of Mexican origin, making it the third largest U.S. area in sizing up this market. Northern California has another half-million Mexican-Americans.

Florida's Cuban dominated Spanish-speaking market has grown to almost half a million people most of whom have settled in Dade County and Tampa.

Chicago has 300,000 Spanish-speaking people made up of a mixture of Mexicans, Puerto Ricans, and Cubans. There are other population pockets in Connecticut, Ohio and other states.

## E. Income/Employment

According to a survey conducted by First Research Corporation, the U.S. Spanish-speaking consumers spend almost a million dollars a day on goods and services alone. Although most of them may be classified as "lower income" (the average annual Latin family income in New York is approximately $\$ 4,800$, about $10 \%$ below that of "all others"),
the employment rate is generally high and both family income and the number gainfully employed is steadily rising. The highest average annual family income is in Los Angeles where it is approximately $\$ 5,900$ per year. Because they had more money to spend, national advertisers were first attracted to this area. Projecting 1960 U.S. Census figures, Latin American families living in a nine-county* Northern California area have a median income of $\$ 5,710$ per year. In this area $92 \%$ of the male labor force is employed as compared to $96.7 \%$ of the total U. S. white population and $92.7 \%$ of the total U.S. Negro population. The Latin-speaking female labor force of 33,258 accounts for $33 \%$ of the total female population.

The Mexican-American Study Project at UCLA reported that in 1967 the annual median income for Spanish-surname workers (primarily Mexican-Americans) living in California and the Southwest Cresent totaled $\$ 1,000$ less than that for their Anglo counterparts. This difference is due, in part, to a greater ratio of this population being concentrated in government work which usually pays less than a like position in private industry and, in part, to less experience and seniority in the Spanishsurname population as a whole.

* $\mathrm{T}=\mathrm{E}$ nine-county area includes Alemeda, Contra Costa, Marin, San $F \equiv \equiv n c i s c o$, San Mateo, Solano, San Joaquin, Sacramento, and Santa Cこ三ra.

In Miami, $92.8 \%$ of the pousehold heads are employed, with an average annual family income of $\$ 5,400$. Approximately $25 \%$ of the family heads earn more than $\$ 600$ a month. The Latin population of Dade County has grown tremendously in the past few years due to the influx of Cuban refugees. They resisted resettlement in other areas in the hope that they would return home again.

In the Miami metropolitan area, a combination of cuban dexterity and American enterprise has created a big garment industry. Some 350 clothing factories, from large technologically advanced plants to small, sparsely equipped family shops, are operating in the metro area. They are employing more than 12,000 workers and $85 \%$ are Cubans. Spanish business in New York City also is formidable. There are more than 4,000 bodegas (Spanish grocery stores), 750 drug stores; 26 theaters, several weekly and daily newspapers, and at least three radio and two television stations fully programmed in Spanish. Spanish grocery stores serve about $40 \%$ of the Spanish market. Only $60 \%$ of the Spanish-speaking housewives in New York shop in supermarkets, though $85 \%$ say they prefer them, reflecting the non-welcome the Latin groups feel they get.

The'Mexican-Americans in the Southwest Cresent (this excludes California, whose Latin inhabitants generally hold more "urban" and higher paying jobs than do their rural counterparts in "the Cresent") have the highest
rate of employment and the lowest median income among the U. S. Spanish-speaking peoples. As expected, when they enter the employment world from the unemployed ranks they fill initial jobs slotted in the lowestpaying positions.
C. Education

According to the 1960 U. S. census figures, the median school years completed by Spanish-surname males in the Southwest Crescent was 8.1 compared with 11.8 for whites. Seven percent (7\%) of the Spanish-surname population in this area had completed one year of college as compared with $24 \%$ of the white population. Nationwide, $75 \%$ of the white population between ages 25-29 have finished high school. In New York City, only $2 \%$ of those people who are 18 or 19 years of age are in college and $92.2 \%$ of all Spanish-speaking New Yorkers currently are not studying, learning a trade or being trained. Of these, 31\% are elementary grade dropouts and $18 \%$ are high school dropouts. While there are no figures currently available on the educational levels of Spanish-speaking people in the other locations, the statistics for the Southwest Present and the metropolitan New York area are indicative of the educational levels and academic pursuits of these people in other sections of the country, excluding the cubans. As a group, the Cubans were much better educated when they arrived in the United States and, unlike all other Spanish-
speaking groups, nearly $80 \%$ of them have been here less than eight years.
D. Language

The key element that defines a U. S. Spanish market is language. Clinging to the native tongue by Spanish people of all ages in the United States has done more than anything else to impede their education and, therefore, their financial progress. While it is recognized that there is some spillover from English-language media, it should be remembered that $38 \%$ of all puerto Ricans (and there are 950,000 ) in New York speak no English at all and bilingualism among the remainder is often of a token nature. Surprising to most advertisers, the same facts hold true with the Cubans. There is a misconception that since they are better educated, they are also bilingual and therefore are reached by the general media. However, these people continue to speak Spanish by choice, although many are bilingual.

Of 230,000 Puerto Rican pupils in the New York City school system, NYC Board of Education officials estimate $31 \%$ can't even speak passible English, much less read or write it. This is true even though most of these students were born in the U.S. Teachers say it is hard to instruct Puerto Ricans in English because most of their parents use Spanist exclusively at home. By the same token, getting Puerto Rican, Mexican or Cuban adults to use English rather than

Spanish also has proven-extremely difficult. The Puerto Ricans in New York, the Mexican-Americans in the Southwest Cresent, and the Cubans in Florida, all have varying cultural ties and economic stability, but the language is the same, and these people are in no hurry to abandon it through assimilation. Most authorities agree that it will take generations for the Spanishspeaking immigrants to become assimilated as the Italian, Jewish, Hungarian and other immigrants have.

The political, social and economic power structures around major population centers inhabited by large numbers of Spanish-speaking people accept the fact that as far as the language bairxier is concerned, it is a fait accompli. No longer does a Spanish-speaking voter have to know how to read or write English in order to vote in New York State. Report cards are now being issued in Spanish for the parents of children coming from Spanish households. The yellow pages of telephone books contain information in Spanish. The major airlines have recognized the language situation by printing instructions in both English and Spanish for emergency procedures, restrom directions and seat occupied cards. Police and welfare workers in cities with large Spanish-speaking populations are continuing to be given instructions in Spanish.

In the mid-1960's, Quaker Oats had a study conducted in the Southwest Cresent and found that while $70 \%$ of the
respondents were American born, only $24 \%$ used English in the home. About $40 \%$ used "only Spanish" at home and the remaining $30 \%$ used both English and Spanish equally. Pulse Incorporated in New York found that only 7-8\% of the Puerto Ricans use English at home. Another study of the New York market shows that of the total Spanish-speaking population, $89 \%$ generally think in Spanish, $71 \%$ speak English only enough "to get by," and $91 \%$ speak Spanish at home.

# R. J. REYNOLDS <br> U. S. SPANISH SPEAKING MAE:=MS 

(By Regions)

| Southwest |  | 4,910,000 |
| :---: | :---: | :---: |
| Texas | 1,920,00: |  |
| Border (Mexico) | 1,890,00: |  |
| New Mexico | 290,00: |  |
| Arizona | 280,0c: |  |
| Colorado | 260,00: |  |
| Other | 270,00 |  |
| West |  | 2,200,000 |
| California | 2,200,00: |  |
| Northeast |  | 2,195,000 |
| New York Other | $\begin{array}{r} 2,100,005 \\ 95,00: \end{array}$ |  |
| Southeast |  | 480,000 |
| Miami | 275,00: |  |
| Tampa | 125,00\% |  |
| Other | 80,00\% |  |
| Midwest |  | 300,000 |
| Chicago | 300,000 |  |
| Other U. S. |  | 100,000 |
| 1. |  |  |
| TOTAL |  | 10,185,000 |

## R. J. REYNOLDS

## SPANISH SPEAKING POPULATION

## TOP 17 SPANISH SPEEAKING METRO MARKETS

New York, New York
Los Angeles, Calif.
El Paso/Juarez, Tex.
San Antonio, Tex.
San Fran., Calif.
Chicago, Ill.
Miami, Fla.
Albuquerque, N. Mex.
Corpus Christi, Tex.
Houston, Tex.
Fresno, Calif.
Phoenix, Ariz.
Philadelphia/Camden
Tampa, Fla.
Denver, Colo.
Dallas, Tex.
Washington, D. C.

2,100,000* 1,500,000 700,000 586,600 500,000** 300,000 275,000 200,000 200,000 175,000 175,000
150,000
130,000
125,000
110,000
90,000
45,000
$7,361,600$
*Metro area.
**A nine county area that includes Alameda, Contra Costa, Marin, San Francisco, San Mateo, Solano, San Joaquin, Sacramento, and Santa Clara.

## U. S. SPANISH SPEAKING POPULATION ORIGINS

The origin of the Spanish Speaking Population in th.e U. S. can be traced to four major countries:

More than 225,000 Spaniards from Continental Spain.
Over 6,000,000 from Mexico, including many second and third generation Mexican-Americans who continue to speak Spanish, residing mostly in the Southwestern crescent.

Over a million from Puerto Rico most of whom reside in New York. Recent efforts have been made to funnel the Puerto Rican migration away from the New York Metropolitan area.

Almost $1,000,000$ from the other Spanish speaking Republics of Central and South America, including Cuba. Unrest in many Latin American countries has swelled the number of people from these countries who now live in the U. S., mostly in Florida and New York.

Source: U. S. Census

## R: J. Reynolds

Spanish-Language Market Study
II. Marketing Results of U. S. Companies

When a good choice is available, reports the Ted Bates Agency, Spanish-speaking people tend to favor and are influenced by Spanish-language media: In support of this position, when brand standings were compared between Puerto Rico and New York in a recent study by Needham, Harper, \& Steers, some dramatic shifts were apparent. Advertisers who paid particular attention to the New York Puerto Rican market seemed to have received a good return on their investment while others who took that community for granted (particularly if they already had a dominant share of the market in Puerto Rico) have suffered. The Pepsi Cola Company has always paid a great deal of attention to these consumers. They have constantly used Spanish media and, as a result, Pepsi Cola outsells Coca-Cola in the New York Spanish market, although Coca-Cola outsells Pepsi Cola in the general market and also in Latin America. Although the Spanish market is only about $10 \%$ of the New York metropolitan market, sales of Pepsi Cola in the Spanish market account for about $30 \%$ of Pepsi Cola's sales in the metropolitan area.

A similar situation exists with Shaeffer beer, which was unknown to Spanish-speaking people until they came to New

York, with the exception of those coming from Puerto Rico, where Shaeffer has an insignificant share of market. After four years of unrelenting, effective Spanish advertising and pronotion, Shaeffer is number one in Spanish-speaking New York and has gained such a position within this market, that these sales represent about $40 \%$ of their total sales in the metropolitan area.

In Los Angeles, there are numerous examples where brands using Spanish radio topped all competition in the Latin market. One of the most outstanding examples is the $90 \%$ usage of Best Foods' Hellmann's Mayonnaise, as compared to Kraft .. Mayonnaise which has less than $5 \%$ of the Los Angeles Spanish market.

These are good examples that the buying habits of spanishspeaking people can be changed from their traditional buying habits, but this cannot be done with the English spill-over, for we are talking about a market with different backgrounds, environments, personalities, tastes, sense of humor, and even with different concepts of family and country from its counterpart, the American market.

## R.J. Reynolds

Spanish-Language Market Study
III. Media Planning Implications and Advertising Execution
A. Spanish-Language Media Usage Rationale

Most research indicates that there is no mathmatically impelling reason to use Spanish-language media merely to reach the Spanish-speaking consumer. However, most media basically reflect the interests, desires, and aspirations of their primary audience, which is largely middle-class white. Classification of these media as "white oriented" media would be far more accurate and functional than their most frequent classification as "general" media. Therefore, to be effective, advertisers should use customer-oriented media in which $10,000,000$ Spanish-speaking Americans can truly identify with in the same manner as white consumers do with media oriented to them. There are three clear-cut reasons why Spanishlanguage media is important and influential in the U. $S$. Spanish-speaking consumer market. This media

- is the only media available on a day-to-day basis, for the most part, which specifically and effectively influences the Spanish consumer,
- supplies the listener with advertising in which he is confident is meant for him, and
- supplies a communications media which plays the music they most prefer and apprises them of daily happenings throughout the nation and world of particular interest to them as Spanish-speaking Americans.

The point is that the wide-spread assumption that "general" media reaches the Spanish-speaking consumers anyway and that special campaigns directed to them are not necessary, is a doubtful premise. Although English-language media probably reach more Latins than the Spanish-language media, "reached" and "persuaded" are two entirely opposite marketing objectives. Spanish-language media is not important for coverage. Its strength lies in the emotional influence it has on its audience. Spanish-language media should be viewed by marketing strategists on the basis of "audience delivered" (this one numbers $10,000,000$ ) rather than, as often is the case, a questionable adjunct to general media.
B. Mecia Analysis

Significant current developments in the buying, selling and programming of Spanish-language media include the growing influence of UHF television, major inroads at the advertiser and agency levels, the more youthful apprasch being taken by radio, and the increased attention be:ag given to the major problem of Spanish-language arisience measurement. Many companies employ Spanish-speakirs: salesmen to call on stores in areas heavily populated by Epanish-speaking customers. Virtually every major
advertising agency nowthas someone who might be termed the ethnic market specialist and many have people who can write commercials in Spanish.

Among the agencies that have formally recognized the scope and potential of the Spanish-speaking market are the following: Compton, Grey, Young \& Rubicam, Dancer-Fitzgerald-Sample, and the Louis D. Albertini Agency. Albertini, a specialist in this field, handles the Spanish-speaking market advertising for such advertisers as $P$. Lorillard and Colgate-Palmolive. Increased awareness among national advertisers may be attributed in large part to Spanish-language television, which is spreading throughout the United States.

## 1. Radio

It is an acknowledged fact that Spanish-language radio is the principal means of reaching and influencing the Spanish consumer in this country. It is relatively inexpensive, it can pinpoint the consumer neatly, and is available on an around-the-clock basis in many areas. Programs range from music-and-news shows to soap operas and increasingly consist of public service programs. In New York City, $99.6 \%$ of all the Spanish-speaking families have at least one radio and $85 \%$ have two or more in their home.

The most notable change in Spanish-languse radio has been its program.format providing for more
and more music and being directed toward the young adult listener, in contrast to the once extremely popular novellas (Spanish soap operas) which appeal primarily to older Latins. Although novellas are still featured on Spanish-language radio stations, the trend is sharply toward music.

For years, many Spanish-language radio stations, wise to the local Latin idiom, have been aiding local and national advertisers in reaching the Spanish market effectively, Radio stations such as KCOR, San Antonio, KWKW, Los Angeles, WADO and WHOM New York and WMIE, Miami, have been doing òn-the-spot adaptations of commercials as well as recorded spots utilizing the personal sell of the local station personality, who still remains the most effective salesman and advertiser it can have.

Spanish-language radio has shown spectacular gains in listenership and market penetration. Eduardo Caballero, a sales executive with WBNX radio, New York, points up the influence of Spanish media in the Spanish-speaking market.
> "In a recent survey conducted in New York among Spanish-speaking people, results showed that $95 \%$ listened "most often" to Spanish radio while only $4 \%$ listened to

American radio "most often". The result of this is the fact that in every study conducted in the Spanish-speaking market, those products advertised in Spanish media have a bigger share of the Spanish market than those not using Spanish-oriented media. This market is highly individual in its product and brand preferences -- and these brands, if marketed in the proper way, can produce very good dividends to smart advertisers."
2. Television

Television possesses great potential for reaching the Spanish population. Although its growth was initially hampered by its audience's inability to receive UHF signals, the allchannel law passed in April, 1964 has given this ethnic medium the impetus for success.

Nationally there is a $95 \%$ TV penetration of the Latin population, with a range of 57-75\% of all-channel sets in those areas which have full-time Spanish-language UHF stations. There are currently four full-time and nine part-time Spanish-language television stations in the U.S. While once considered only an ethnic medium, Spanish-language TV is now com-
peting in many locations, particularly in the Southwest, on an equal footing with "general" TV for media dollars. Spanish-language UHF stations in the country's top three markets received consistently higher audience shares among the Spanish surname population than their VHF competitors according to findings of Med-Mark, Incorporated,* a media and marketing research firm specializing in UHF and ethnic analysis. Survey results showed that in nearly one-half the time slots polled for station KMEX-TV in Los Angeles, the share was double or more than that of the leading English-language VHF station. In two-thirds of the time periods polled for WNJU-TV in New York and WCIU-TV in Chicago, the audience share was twice as large as the highest English-language VHF station viewed.

Popularity of these Latin appeal stations was also indicated by a high degree of UHF penetration in the areas polled. In Los Angeles, UHF penetration is $80 \%$ ahead of the national average while New York supercedes this average by $60 \%$. Chicago with a UHF penetration of almost $60 \%$, ịs $18 \%$ more than the $42 \%$ national figure recently released by the U. S. Census Bureau. Al Petgen, President of Med-Mark, Inc., said that larger *The New York Times reports that"its reports are accepted
families andmore loyal viewing patterns among. Spanish-Americans are the two most important factors in the impressive statistics for Spanish UHF.

However, while Spanish-language television has good penetration, its reach figures provide a different perspective. Med-Mark reports "There are 527, 350 Spanish-speaking households in the 17 county New York viewing area. Of these, 501, 458 have TV sets, and of those with sets, 406,181 have sets equipped to receive UHF signals. With four people per household, the potential Spanish-language UHF audience is currently about 1.6 million people. The New York area's two stations are watched nightly by an estimated total of 481,000 Spanishspeaking people. Therefore, New York's two stations reach only one quarter of the potential audience.

The most popular TV show is the Novella. More than 1,500 half-hour episodes are produced annually.. These shows run to a maximum of 60 episodes but usually end after 13 weeks -- the advertiser's package. They cost an estimated $\$ 1,500$ for each half-hour to produce. Like movies, Novellas have their own theme music, and
some become hät records heard over and over on Spanish-language radio stations. Next in popularity is the musical variety show -- a la Ed Sullivan. Folklore programs tend to be traditional, with the emphasis on the dances which are as familiar to tourists as they are to Mexicans. After soap operas and music, Spanish audiences like sports best. Pre-eminent are the bull fights taped every week of the year in Mexico City with an additional 20 weeks from Tiajuana. Next to bull fighting, soccer is probably the most popular sport on Latin TV. It is broadcast from Mexico City, the world's largest soccer stadium, where 105,000 people can watch not only the Mexican teams, but also visiting stellar teams from Russia, Madrid, Turin, Yugoslavia, Brazil, England, and elsewhere. Other programming centers on children's shows and special news shows.

## 3. Print

William Esty reports that "Most markets are not adequately covered by Spanish-language newspapers," and that "There are only two Spanish magazines worthy of noting in the entire country." They further state that "A restricting weakness of the Spanish magazine
may well be its inability to attract cortain select segments of the Latin audience."

## Newspapers

New York has the best coverage of all major Spanish-language population centers. Both El Diario - La Prensa $(78,476)$ and El Tiempo $(45,000)$ serve this area. However, since there are over 500,000 families in New York City and the combined circulation of these two publications is 123,476 , the Spanishlanguage newspapers reach less than $25 \%$ of the potential audience. Other areas have even less"circulation per Latin. For instance, Diario Las Americas (Miami) has a circulation of 30,265 and La Opinion (Los Angeles) 14,000. Chicago has three small weeklies and the "Cresent" is served by a few small Mexican papers.

## Magazines

Temas and Pimienta are the two best Spanishlanguage magazines. Temas' total circulation is 76,140 but 50,600 of it is in the New York area. Therefore, its ability to reach Spanish- . speaking consumers in other locations is ineffective. Pimienta has a national circulation of 65,000 and a New York circulation of 20,000 .

A study by Dr. Martin Velilla, founder of Persuasian Research, supports Esty's position. He found that the Spanish-speaking people were not attracted to Spanish media, when in search of entertainment or information. Program quality is the primary factor that determines their selection. "I have found a strong percentage of people who do not read English but buy the Daily News three to seven times a week and regularly purchase Look and Life magazines. Our research shows that there are not really good Spanish-language U. S. magazines or newspapers. They are generally poorly edited and printed, according to my survey. I recommend that in advertising in print to the Spanish New Yorkers, for instance, advertisers do so in Spanish in the New York Daily News and TV Guide, as they have the largest circulation in Spanish households."

## 4. Transit

The New York Subways Advertising Company reports a steady increase in the amount of Spanish-language advertising in the Subways. English/ Spanish ads, all Spanish ads, and split-run ads (where an advertiser will run three English ads to each Spanish ad) are the pattern favored by such advertisers as Pan American Airways, Bacardi, Canada Dry, El Pico Coffee and Campbell's Soup
who are out to influence the 600,000 Spanish-. speaking subway riders.
5. Outdoor

Billboards are considered an effective medium especially when used to execute brand awareness strategy. It allows for showings keyed to Spanish-speaking areas tailored to specific markets.

The fact remains that radio is the most effective Spanish medium. While $75 \%$ of the Spanish-speaking New Yorkers prefer to tune in "Spanish radio only", 81\% prefer to view English-ląnguage TV, only $12 \%$ buy "only Spanish" newspapers, and only $11 \%$ frequently buy "only Spanish" magazines. This is borne out again in a Benton \& Bowles study of the U. S. Spanish-language consumer. It is stated that the principal and most effective means of reaching and influencing the Spanish consumer is still Spanishlanguage radio, although UHF-TV is becoming an important factor in reaching this market. The significance of live media is partly due to the limited availability and questionable quality of spanish-language print.

# R. J. Reynolds <br> Spanish-Language Market Study 

Media Directory Index
I. Media Directory Summary

| II. | Exhibit I |
| :--- | :--- |
| Exhibit II | Spanish Television Markets |
| Exhibit III | Spanish Radio Markets |
| Exhibit IV | Spanish-Language Newspapers |
| Exhibit V | Spanish-Language Magazines |
| Exhibit VI | Spanish Outdoor |

$$
\frac{\text { R. J. Reynolds }}{\text { Spanish-Language Market Study }}
$$

IV. Miodia Directory

Broadcast media represents the most efficiont and effective means of reaching the Spanish market, with Spanish radio leing universally available, and Spanish television, although available to a lesser degree, none the less an important factor in certain markets. Spanish newspapers are not an important media factor, except, perhaps in New York, and spanish magazines are limited and questionable because of son audited circulation. We believe that Spanish-language Nutdoor can be an effective reminder medium.

## Oelevision

There are fourteen Spanish language television stations, lleven of which are located in the Southwest and/or on the iiest Coast. Of the remaining three Spanish language television stations, two cover the Metropolitan New York Market and the Ehird operates in Chicago. Exhibit I outlines by market the total Spanish-speaking population, of Spanish-speaking ミopulation to total market, the Spanish-language TV stations located in the market, as well as their channel number, time on air and an estimate of the $T V$ homes able to receive them.

Eenerally, the programming on the stations consists of sports (Boxing, Wrestling, Bull Fights, Soccer), musicals (Varioty and

Cr,: edy), novellas (adult soap operas run as serials) and drama, at, well as Spanish movies, local live programs, news, public srezvice and special events (such as live telecasts from Mexico City).

Si:cce most Spanish TV stations are UHF transmissions, motivation for Spanish-speaking homes to convert to UHF is significantly higher than that of the general public. In New York, for c\%mple, UHF penetration in Spanish speaking homes is estimated at 738 compared to $29 \%$ for all television homes.

Piadio
Fiddio represents a primary means of reaching the Spanish market. Although there are over 250 stations in the U.S. wi.th one or more hours of Spanish-speaking programming fach week, there are 47 stations which can be considered as a major influence on the Spanish market. Exhibit II shows bl market the pertinent media information on these stations. The programming format of these stations, generally, over the past few years has been moving more to music appealing to the young-adult listener, as compared to the former programming cmphasis which relied heavily on the novella, appealing to the olde: age groups.

## Nr:wspapers

-Spanish-language newspapers, with but few exceptions, are limited in circulation and provide a relatively low household coverage in their respective markets.

There are 14 newspapers to be considered in reaching the Spanish-language population in the U. S. El Diario-La Prensa in New York is the most widely read of all these newspapers, yet this publication only provides coverage of approximately $20 \%$ of the Spanish-language households in the New York Metro Area.

Exhibit III lists, by markets, these Spanish language newspapers.

## Magazines

There are only three Spanish-language publications worth considering at this time, for providing coverage of the U.S. Spanish market - Temas, Pimienta and Vanidades. None of these has an audited circulation. (Exhibit IV)

## Outdoor

Outdoor advertising represents an effective means of delivering reminder messages to the Spanish market, since showings can be tailored to locations in Spanish neighborhoods. (Exhibit V)

## Cinema

Cinema advertising opportunities in New York, like outdoor, can be tailored to specific neighborhoods. However, there are reservations about the use of this medium due to lack of demographic data on the movie audiences, and because of questionable verification techniques.

Exhibit VI lists Spanish-language theaters in the metropolitan New York area, as well as estimated weelily audiences.




zun asua


## R. E. REYNCEDS TOBICCO COMPANY

## SRANISH PNDLO MRKETS

## Brist

IMra-St. Petersbure, Fla.
-.....; $!:!$ :
:incininetcn, D. C.

Spanish


 107,900 512 wisu $\quad, 000$ 1300 Daytine E:iN



WFA:T-FM $\quad 28,400$
100.3 28 Hrs . DNA



ExiteIT III Fine One

## Open

Li. Iiate

Eidition Circ.

## Reetro hrea

| 亿!n!umumas. S. Sim. | 104.600 |
| :---: | :---: |
| matey, (\%1r. | 120.00 |
| Valias, Tex. | 66.200 |
| E. Paso, Tex. | 195,300 |
| Lireco. Iex. | 71,700 |
| Los inczles, Calif. | 905,500 |
| Unem, fla, | 296,200 |
| Ven York, N. Y. | 1,800,000 |
| Eheenix, Ariz. | 2:1,200 |
| Santa Foca, Calif. | 10,700 |
| Taupa, FJ.a. | 10\%, 80 |



| Newspiner | Fidition | Circ. |
| :---: | :---: | :---: |
| ra Hisuana | Wereikly | 3.96 .5 |
| Fil lmajnailonle | Wronly | $\therefore 0.0$ |
| Pu: | Werkly | 2,500 |
| E1 SOL | Weekiy | 18,000 |
| Il Continental | Eaily | NA |
| Times | Daizy | 19,852 |
| La Crinion | Daijy | 14,539 |
| Grafica (Hollywond) | Bi-xthy. | 18.24 |
| Diario Las Americas | Dainy | 29,704 |
| El Diario-La Prensa | Dajly | 81,245 |
| 31 Tj empo | Daily | 42,0CC |
| Eil Soll | WeekIy | Na |
| Suevi:s de Nuevo hiejico | kieekly | 6,736 |
| La Gaceta | Weekly | 9,825 |


| (i) NA | \$ - |
| :---: | :---: |
| $N$ | - |
| YA | - |
| NA | - |
| NA | - |
| . 16 | 2.51 |
| . 26 | + 27.58 |
| NA | - |
| NA | - |
| . 95 | 11.45 |
| . 80 | 16.72 |
| $\boldsymbol{N} \boldsymbol{A}$ | - |
| NA | - |


[:: i - Data ict Available
$\because 125 / 6 ?$

R．J．idyrolds iaco company
Qumid
varket
i ibuancerve，N．Nex． AzE：
Aiscoing＂OnK．
Eners：inid，Calif．

たErlsiod，R．Yex．
Chicaeo，III．
$\therefore$ aveldad，Shio
Corpus Chiristi，Tex．
－aうごs，こux．
Eenver，Colo．
「etrott，Nich．
El Faso，Fex．
Ecr：Sorth，Tex．
Ereisio，Calir．
touston，eex．
inmodo，Tex．
Ios ingeles．Calif．
Iubbo：k，「＇ex．

$\therefore$ idl：nd，rox．
Ve：OrIec：n：，：

Cucsuit：TUX．
Ynilaclelphia，Pa．
ohscmix，$k=1 z$ ．
Éueblc，Colo．
Tio Grinde Viliey lert．，Tex．－


$\frac{\text { ennior Eostars }-6 \text { Sheet }}{\text { Numer of Posters Vionthly Cost }}$
$\because \quad 300$
20）
200
450
21.0

135
1,250
360
415
400
500
290
435
200
7？
305
5,250
630
200
370
110
$4=0$
750
250
360
$9 / 15 / 69$
$\frac{\text { Critemion }-3 \text { Shent }}{\text { Number oitosters }}$
$\qquad$ Nurber of Posters Monthly Cost

\＄－
Gemmento，Culir．
－
s．linas，Calir．
En ingelo， E ．
22
22
\＄ 660
$\because$
240
Sen hatonio，tex．
－
60
126
Sin Dicgo，Celir．
．－
20
2，620
sun Jese，Culit．
－
－－
20
600
Sen Vatec，Colir．
$\overline{20} \quad 205$
6
350
Stuckton，Calif．
10
210
Timpa－St．Petersburg，Ein．

－
20
300
Tucson，iriz．
$9 / 25 / 69$

## R. J. Mreos Tuncce copsur

##  

| 100stion | Tneste | hidyes3 |  |
| :---: | :---: | :---: | :---: |
| Marmattan: | aratece | 1492 lacjson: fucrue | 1,240 |
|  | Cosrab | 176 sisst ilctr street | 3,900 |
|  | Edisori | 2704 :3roidej | 2,600 |
|  |  | 214. East 1Lth Strcet | 5,200 |
|  |  | 62 lielincog viu. | 7,300 |
|  |  | Urciciong b 10ith Street. | 5,100 |
|  |  | 3950 Erctercy | 7,4,30 |
|  |  | mroadiai e 147th Strest | 1,900 |
| Erorx: | A.rit | 107\% Southern Eoulevird | 2,800 |
|  | boulevard | Southere koulcvarc \& i.estciester hve. | 8,000 |
|  | Frecran | Freemsre d. Solitharit bututevard |  |
|  | Presiciert | 827 lestciester hvenese | 4,500 |
|  | Prosioct | 851 Erospect Siveuue | 8,230 |
|  | Pruerto Rico | 490 Enst 138th sircoi | 9,500 |
| brocklin: | Colisema <br> Preticre Kio i'jecras Terminal | lith invente at sanas Etrnet 502 Sutter ivenue Broadvaj c byrtle j.veriue lith ivenue $\{$ Len Sixcet | j,200 |
|  |  |  | 5,800 |
|  |  |  | 6,900 |
|  |  |  | 3,500 |
| Gueers: | Plusp | 103-14, hrosevelt bicenis, Conera | 1,900 |
| liek jersej: | Coleny Fords | 14, 1 , stt. Street, lisice: Citj | $2,1.00$ |
|  |  |  P. Anl:C\% | i, 20 |
|  | Juric Tory Treat | L_r:disville <br>  Orame e Ercari Streste, Lemeri: | 730 |
|  |  |  | 1,1,00 |
|  |  |  | 1,070 |

ADVERTISING EXECUTION

## R. J. Reynolds <br> Spanish-Language Market Study

## V. Advertising Execution

Although the national origin of the Spanish-speaking group is different in New York, Miami and the "Latin Cresent", advertising need not be specifically tailored for each segment. At least the major soap and detergent makers, and proprietary drug producers (home remedies to this market) usually advertise in a generic fashion to all the Spanish-speaking groups. However, if commercials are executed to appeal specifically to Cuban/Americans it does not follow that the same commercial would be effective with Mexican-Americans. The Benton \& Bowles study noted that "patterns of usage among the Spanish-speaking people tend to differ from those of the total market, stemming from a basic reluctance on the part of the Spanish person to surrender his identity or traditions."

Spanish-speaking consumers are extremely loyal to brands advertised to them. But to win them takes more than simple translations of product labels from English to Spanish. It requires regular advertising in order to build up confidence in the product but once that confidence is gained, they can be expected to be loyal forever. Several studies indicate that the typical Spanish-speaking buyer prefers advertising to have copy with colorful
adjectives, presented in a'friendly and warm tone; that use of easily remembered symbols for the products help sell them; and that he seeks the prestige and confidence of nationally advertised brand products.

Literal translations or the wrong music can set brand loyalty back for years. Adaptation, not translation, is of utmost importance. Copy must be carefully written to avoid a degenerate Spanish/English idiom. While this is usually acceptable when spoken, it is objectionable when used in print ads or as announcer copy. The musical idioms of the United States and Latin America are poles apart. The Spanish listener, whose radio or TV dial is loyally fixed at his Spanish-language station, is responsive primarily to the Latin sound. American sounds are ineffective.

Finally, to advertise most effectively, the key consideration is to determine the decisive versus the nondecisive motivations which influence this segment of the market. It generally is not as effective to aim at the Spanish-speaking consumer as such, as it is to aim at his motivation. The question then becomes what is his decisive motivation. Perhaps this can best be answered by the results of a beer study among white, Negro, and Puerto Rican consumers. Reaction to product benefits (lightness, body, color, etc.) were about the same. Differences occurred, however, when personal versus social motivations were considered. Puerto Ricans apparently placed little emphasis on the personal satisfaction of drinking beer, although

Negroes did. On the otherihand, Puerto Ricans placed great emphasis on the social interaction associated with drinking beer, and Negroes did not.

Obviously, the point is that "social interaction" is perhaps one decisive motivation of Puerto Ricans and any attempt to sell them had better take this into primary consideration.

$$
\frac{\text { R. J. Reynolds }}{\text { Spanish-Language Market Study }}
$$

VI. Competitive Advertising Expenditures

In 1969, P. Lorillard increased their budget by $73 \%$ over 1968. This increase was due primarily to the additional weight they placed in Spanish-language broadcast media and the use of billboards. On radio, they almost doubled and on TV they more than tripled their 1968 spending levels on Kent, Newport, and True. They reduced their Spanishlanguage newspaper expenditures by. $40 \%$ and continued to have no advertising in magazines or billboards.

British American also increased their 1969 Spanish-language market budget. Their increase was 85 § over 1968. Like P. Lorillard, the increase was in broadcast media. Radio expenditures were increased by about $20 \%$ and then TV effort was almost quadrupled. Kool's budget was more than doubled and Viceroy, while not advertised to this market in 1968, received the same weight as kool in 1969.

American Tobacco, while slightly increasing its budget, eliminated its radio effort and put all its 1969 budget in TV.
R. J. Reynolds increased its Spanish-language media budget, from $\$ 277,000$ to $\$ 296,000$. Media weight was redistributed in 1969 so that Spanish-language radio received the heaviest weight.

During the same two-year period, total WINSTON's budget in this market increased by $\$ 15,000$. The additional money was placed primarily in TV. Weight distribution among the media also changed. In 1969, WINSTON spent more in Spanish-language TV than in radio. In 1968 , slightly more was spent in radio than TV. Also, in 1969, WINSTON Super King media weight was reduced by $65 \%$ and this effort was reassigned to WINSTON 85.

Philip Morris had no 1969 Spanish-language advertising effort. There were no 1969 expenditures by any cigarette firm in the magazines and only Kent and Newport utilized billboards. Other spending in the Spanish-language media appeared to be tokenism.


|  | 1968 | 1969 |
| :--- | ---: | ---: |
|  |  |  |
| Total WINSTON | $\$ 191$ | $\$ 206$ |
| R. J. Reynolds | 277 | 296 |
| P. Lorillard | 300 | 521 |
| British American | 96 | 178 |
| American Tobacco | 46 | 54 |
| Philip Morris | 20 | - |
| Liggett \& Myers | 204 | 23 |

## R. J. Reynolds <br> WINSTON Spanish Advertising Expenditure History $\frac{\text { By Year/By Brand/By Media }}{(000)}$



CGH/dm
8/22/69

## Loews' Theatres <br> Spanish Advertising Expenditure History $\frac{\text { By Year/By Brand/By Media }}{(000)}$

| Year | Brand | Mag. | News. | TV | Radio | Od. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1968 | Kent | \$ - | \$ 7* | \$ 21 | \$ 44 | \$ - | \$ 72 |
|  | Newport | - | 7* | 21 | 44 | - | . 72 |
|  | true | - | 7* | 21 | 44 | - | 72 |
|  | Century | - | - | 21 | 43 | - | 64 |
|  | Erik | - | - | 20 | - | - | 20 |
|  | Old Gold | - | - | - | - | - | - |
|  | Total | \$ | \$ 21* | \$104 | \$175 | \$ - | \$300 |
| 1969 | Kent | \$ - | \$ 2 | \$ 77 | \$ 84 | \$ 3 | \$166 |
|  | Newport | - | 2 | 77 | 81 | 3 | 163 |
|  | True | - | 9 | 77 | 84 | - | 170 |
|  | Century | - | - | - | - | - | - |
|  | Erik | - | - | - | 22 | - | 22 |
|  | Old Gold | - | - | - | 2 | - | - |
|  | Total | \$ | \$ 13 | \$231 | \$271 | \$ 6 | \$521 |

*Includes Temas.

## British American <br> Spanish Advertising Expenditure History $\frac{\text { By Year/By Brand/By Media }}{(000)}$

| Year | Brand | Mag. | News. | TV | Radio | Od. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1968 | Kool | \$ - | \$ - | \$ 19 | \$ 39 | \$ - | \$ 58 |
|  | Viceroy | - | - | - | 38 | - | 38 |
|  | $\begin{gathered} \text { Raleigh/ } \\ \text { Belair } \end{gathered}$ | - | - | - | - | - | - |
|  | Total | \$ | \$ | \$ 19 | \$ 77 | \$ | \$ 96 |
| 1969 | Kool | \$ - | \$ - | \$ 46 | \$ 42 | \$ - |  |
|  | Viceroy |  | \$ | 46 | 44 |  | 90 |
|  | Raleigh/ | - | - | - | - | - | - |
|  | Belair |  |  |  |  |  |  |
|  | Total | \$ - | \$ - | \$ 92 | \$ 86 | \$ - | \$178 |



| 7mr |  | Cremerimen |  |  |  | Menemapere |  |  |  | Tolaration |  |  |  | Reato |  |  |  | artacor |  |  |  | $\begin{aligned} & \text { cevo } \\ & \text { TCP: } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\underline{2 m}$ |  | -200 | Jota | Smand | Tond | Nepro | Jorlon | Spanioh | TO+2 | Nogro | Joctan | Spaniah | toter | Iesro | Jocklah | Spanion | 10001 | Rearo | Joras | Spandah | Torax |  |
| 2960 | Prn Pmaty |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | verroe as | 8 - | 86 | $8 \cdot$ | \% 6 | 8 - | 825 | 84 | \$ 29 | 8 - | 8 - | \$45 | 345 | 8258 | 335 | 848 | \$208 | 8- | 8 - | \%- | 8- | - 321 |
|  |  | - | 6 | - | 6 | - | 25 | 4 | 29 | - | - | 4 | 4 | 205 | 35 | 46 | 206 | - | - | - | - | 263 |
|  | vasiose zaniol | 51 | - | - | 51 | - | - | - | - | - | - | - | - | 255 | - | - | 253 | - | - | - | - | 206 |
|  | sulen (03/003) | 42 | 10 | 9 | 61 | - | 17 | 7 | 24 | - | - | 16 | 16 | 347 | - | 62 | 408 | - | - | - | - | 509 |
|  | cuene (1/3) | 12 | $\cdots$ | - | 42. | - | $=$ | = | - | - | $\cdots$ | $=$ | - | - | $=$ | - | - | - | - | - | $\stackrel{-}{-}$ | 4 |
|  | Tesels | 8135 | 82 | 19 | 8166 | 8- | \$67 | \$15 | \$02 | \%. | \%- | \$103 | 8103 | 8765 | 870 | 8155 | 8990 | 8 - | 8. | 8- | 8- | 31.303 |
| 20, Thersin |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | Eat | 433 | 8- | - - | \$33 | \$ 40 | \$230 | 87 | * 73 | 8 - | 3- | \% 28 | 822 | 8220 | * - | 84 | 824 | *- | 8- | \%- | 8 | 83 |
|  | Emart | - | - | - | - | - | 201 | 7 | 27 | - | - | 2 | 2 | - | - | H | 4 | - | - | - | r! | 9 |
|  | Preo | 30 | - | - | 30 | 60 | 201 | 7 | 67 | - | - | 20 | 22 | 220 | - | 4 | 28 | - | - | - | - | 39 |
|  | Cantury | - | - | - | - | 10 | - | - | 10 | - | - | 21 | 22 | - | - | 43 | 43 | - | - | - | - | $\pi$ |
|  | Erix | - | - | - | - | - | - | - | - | - | - | 20 | 20 | - | - | - | - | - | - | - | - | 20 |
|  | cea cala | 二 | - | - | $\bullet$ | - | $=$ | $=$ | - | - | - | - | $\cdots$ | - | $=$ | - | - | - | $\cdots$ | $\cdots$ | - | - |
| - | roral | 863 | 8- | *- | \$63 | 3128 | 8600 | 8210 | 8199 | 8- | 8 - | \$104 | \$204 | 8620 | 8- | 8175 | ises | 8- | *- | 6- | 8 - | $3 \times$ |
| 9reternerrien |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | End | 833 | 8- | 8- | 853 | 820 | \$100 | 8- | \$ 30 | 8. | 8- | \$ 29 | 819 | \$350 | 8. | 83 | 339 | 8- | *- | 8 - | 8 - | - 48 |
|  | Fiems | - | - | - | - | 4 | 401 | - | 46 | - | - | - | - | - | - | 3 | 30 | - | - | - | - | 0 |
|  |  | 들 | = | $=$ | 二 | - | 200 | $=$ | 20 | - | - | $\cdots$ | $\cdots$ | - | $\cdots$ | $\cdots$ | - | - | - | - | - | 38 |
|  | reas | 853 | 1 | 8- | * 33 | * 2 | 8708 | 1- | 89 | 8- | 8 - | 519 | 819 | 8350 | - | 87 | 4629 | 8. | 8 - | \% - | 3- | - 5n |
|  | . |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Pecimen Tenc. |  |  |  |  |  | Wrer Magasine (Ebowy) |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 0/2ent |  |  |  |  |  |  |  |  |  | - Morla maponomretives |  |  |  |  |  |  |  |  |  |  |  |  |
| 2nusoal 4/17 |  |  |  |  |  | Men: :-1.a.e. |  |  |  |  |  |  |  |  |  |



c

$8 / 21 / 69$
Pariset 5／17

## R. J. Reynolds

## Jewish Market Study

| 1. | Profile of the Jewish Market |
| :---: | :---: |
|  | A. Population |
|  | B. Income/Employment |
|  | C. Education |
|  | D. A Jewish Renaissance |
| II. | Marketing Results of U. S. Companies |
| III. | Media Planning Implications |
|  | A. Jewish Media Usage Rationale |
|  | B. Media Analysis |
|  | 1. Print |
|  | 2. Radio |
|  | 3. Other |
| IV. | Media Directory |
|  | A. Radio |
|  | B. Newspaper |
|  | C. Magazines |
| V. | Execution Development |
| VI. | Special Merchandising |
| VII. | Competitive Advertising Expenditures |

## R. J. Reynolds

Jewish Market Study
I.

Profile of the Jewish Market
The large majority of Jewish people in the United States today are the progeny of emigrants from central and eastern Europe who arrived in great waves at the turn of the 20 th century.

Like Jews who migrated to many other lands, they possessed unbounded energy and ambition but no money-a combination which led them into low-investment business such as food and drug wholesaling and retailing, real estate operations and all phases of the garment industry where they and their families have prospered.

Jewish passion for education and professionalism is, of course, historical; and as this passion found expression in their children, the next generation brought forth a proliferation of lawyers, doctors, dentists, accountants, and teachers.
A. Population

The latest Jewish population count in the United States in 1967 was estimated at about 5,800,000. In 1966, the total Jewish population in the United States was estimated at 5,720,000. The average annual growth rate for the decade 1956 to 1966 was just under one percent (1\%). This compares with the average annual growth rate of 1.5\% for the U. S. general population in the same decade.

- More than 958 of the estimated U. S. Jewish population is distributed in urban areas. More than a quarter of the city population of New York is Jewish and over half (54\%) of the estimated total Jewish population in the U. S. resides in the New York/Northeastern New Jersey standard consolidated area.* The 971,700 Jewish families represents $22.8 \%$ of the $4,261,800$ families in the area and the largest single cultural group. This huge concentration of Jews - 3,150,000 - is the greatest that has existed in thousands of years of Jewish history and accounts for $25 \%$ of the world's Jewish population. While the city and surrounding suburban counties together include over half of the nation's Jews, almost all the rest have once lived in the city, will at some time live there, or have parents or children who live there. It becomes obvious, therefore, that the success or failure of a brand in the New York marketplace is closely related to its acceptance within the Jewish community.

Adding this area's population to the estimates for the nine next largest Jewish communities, we find the combined total to be over $4,934,500$ or $85.5 \%$ of the total estimated Jewish population in the United States.

* $10^{\circ}$-county area (source: U. S. Bureau of Census) New York, Bronx, Kings, Queens, Richmond, Westchester, Nassau, Bergen, Essex, Hudson.

Rank
1
2
3
4
5
6
7
8
9
10

Area
New York，N．Y． Los Angeles，Calif． Philadelphia，Pa． Chicago Metro Area Boston，Mass． Miami，Fla． Washington，D．C． Baltimore，Md． Cleveland，Ohio Detroit，Mich．

Pop：

$$
3,15 .
$$ 50. 336． 265． 185. 130. 100 ， 100 ， 145， Total： $4,0: 15, \mathrm{E}$

## B．Income／Employment

As the Jewish population，in large part，bean：
born and college－oriented，there was in upwal：．
their occupational status．Conversely，stat！ui．． the U．S．Census show that the foreiym－born wril：ll have a much larger percentage with lwer edur．11 111.1 attainments and occupational levels fhan the $11 / 110 .:$
 in 1964，was about $\$ 8,500$ ．This compres will $\| 1101 \mathrm{~s}$ median income of $\$ 7,700$ for the total U．S．戶斤リllilivi as reported by Fortune．

[^5]In addition to its size and concentration in the New York area, the Jewish market is a high income group. For example, the 1969 Pulse report stated that $29.2 \%$ of the New York Jewish households reported incomes of $\$ 15,000$ and over as compared to only $9.6 \%$ of the nonJewish households; $59.9 \%$ have incomes over $\$ 10,000$ a year versus $26.8 \%$ of non-Jewish families. At the lower end of the economic span, only $19.7 \%$ of the Jewish households reported incomes less than $\$ 7,500$ as compared with $49.1 \%$ of those in non-Jewish households.
U. S. Census tables show that college-educated Jews prefer to enter occupations where self-employment was possible, e.g. doctors, lawyers, and accountants. Similarly, an analysis of Jews in the managers, proprietors, and officials categories as defined by the Census also show a disproportionately large number of proprietors (in many cases, proprietorship may have been on a relatively modest economical level, e.g. small retail stores) rather than managers and officials. However, the distinctions of occupations preferred by Jews are most significant when the professional category is separated by "salaried workers" and "self-employed". In the "employed college graduate" category $39 \%$ of the Jews are salaried professional workers as compared with $53 \%$ of the total population. While 198 of the Jews were "self-employed" professionals, only 108 of the total population was self-employed. Similarly, an analysis of the managers and proprietors category showed
virtually identical proportions of salaried and selfemployed for Jews while for the total population the salaried proportion was twice that of the self-employed.

The median income figures and the high levels of education and professional occupations indicate that Jews are a high income group.

## C. Education

A characteristic of Jewish communities, which appears to be independent of their size or location, is the high level of secular education. As a minority group, they have perhaps the highest level of educational attainment; education levels, of course, are highly correlated with socio-economic status. For the younger age group, which may be indicative of future trends, Boston estimated that $78 \%$ of those between the ages of 21 and 29 have attended college; Milwaukee estimates that $83 \%$ of those aged 20 to 34 attended. In New York, more than $80 \%$ of those of college age are currently enrolled in college, and while more than $25 \%$ of the population of New York's central city is Jewish, they constitute $50 \%$ of all college graduates in the New York area.
D. A Jewish Renaissance

The founding of the State of Israel 21 years ago was a profound event which touched off a "renaissance" in Judaism. The more recent 6 -day war and the continued unrest in the Middle East have undoubtedly contributed to a further
awareness and pride among Jews of their heritage.

Significant evidence that Jewish customs and traditions are undergoing a revival is found in Jewish homes. There has been a vast growth in the enrollment of Jewish school children which is indicative of a greater involvement by younger Jewish families with Judaism. In 10 years, Jewi:il, school enrollment, estimated to be 600,000 in New York in 1968, has doubled while the Jewish population growth has been less than $1 \%$. There also has been expanded construction of synagogues and community centers. The lattol serves Jewish families from childhood throughout their adult lives and provides nursery school facilities, relini,rus education, scouting activities, teenage and young adult programs, cultural activities and organizational work involving Hadassah, B'nai B'rith, and others.

The Kosher food business has grown rapidly in the past few years. This is evidenced not only by the growing number of supermarket items with various Kosher signs on the labels but also by a growing number of Kosher caterer, in the large metro areas.

The 1969 Pulse Study also provides some indication of tho growth/continuation of Jewish customs and traditions:
56.4\% of Jewish Families maintain 2 sets of dishes and utensils for meat and dairy meals. - $77.4 \%$ purchase Kosher meat and poultry.
$55.1 \%$ observed the lighting of candles on Friday night for the Sabbath.
$85.3 \%$ light candles in December on Chanukah.

There are other trends evolving among American Jews which at this point, cannot be fully assessed in terms of their effect on Jewish traditions and religious observances. The most important change is perhaps the Jewish population movement from the central cities to the suburbs. Many feel that it is inevitable that they will assimilate with the general population through social contacts and intermarriage and the old barriers among Orthodox, Conservative and Reform groups will gradually be eliminated. However, most feel that the "Jewish spirit" will never be extinct as Albert Vorspan wrote in the preface of My Rabbi Doesn't Make House Calls.
"Every few months a national magazine comes out with a bombshell article on how American Jews are vanishing. The article always cites the low Jewish birth rate, the growing rate of intermarriage and the alienation of Jewish college students. The reaction is always the same. Jews panic. The magazine sells out by morning. Jewish masochism is briefly gratified. For months, the synagogue pulpits of the land resound with dire sermons on the imminent disappearance of the Jews while the congregants, experiencing a mild sensation of deja vu, sigh sadly, facing the end-once again-
with resigned fortitude. Then the article vanishes; the Jews plod on.
"This has been going on for three thousand years. It will go on for another three thousand years. If you are a gambling man, put your chips on the Jews. No people has been counted out so often-and always outlives those who bet against them. Believe itJews are here for the duration. They are the greatest survivors in history. (Have you seen any Babylonians lately?)"

## R. J. REYNOLDS

JEWISH POPULATION

## TOP 30 JEWISH URBAN AREAS

| Rank | Area | Population |
| :---: | :---: | :---: |
| 1 | New York, N. Y. | 3,150,000* |
| 2 | Los Angeles, Calif. | 500,000 |
| 3 | Philadelphia, Pa. | 330,500 |
| 4 | Chicago Metro Area | 269,000 |
| 5 | Boston, Mass. | 185,000 |
| 6 | Miami, Fla. | 130,000 |
| 7 | Washington; D. C. | 100,000 |
| 8 | Baltimore, Md. | 100,000 |
| 9 | Cleveland, Ohio | 85,000 |
| 10 | Detroit, Mich. | 85,000 |
| 11 | San Francisco, Calif. | 73,000 |
| 12 | St. Louis, Mo. | 57,500 |
| 13 | Montgomery County, Md. | 52,700 |
| 14 | Pittsburgh, Pa. | 45,000 |
| 15 | Cincinnati, Ohio | 27,500 |
| 16 | Hartford, Conn. | 26,000 |
| 17 | Buffalo, N. Y. | 25,000 |
| 18 | Milwaukee, wisc. | 24,000 |
| 19 | Indianapolis, Ind. | 22,900 |
| 20 | Denver, Colo. | 22,000 |
| 21 | Kansas City, Mo. | 22,000 |
| 22 | Minneapolis, Minn. | 22,000 |
| 23 | Rochester, N. Y. | 21,500 |
| 24 | Prince Georges Co., Md. | 21,500 |
| 25 | Dallas, Tex. | 20,000 |
| 26 | Houston, Tex. | 20,000 |
| 27 | New Haven, Conn. | 20,000 |
| 28 | Providence, R. I. | 19,600 |
| 29 | Oakland, Calif. | 18,000 |
| 30 | Atlanta, Ga. | 16,000 |

* 10 county area - New York, Bronx, Kings, Queens, Richmond,
Westchester, Nassau, Bergen, Essex, Hudson.

Source: U. S. Bureau of Census; 1968 American Jewish Yearbook

## $9 \varepsilon п 686105$

## $\bar{Z}$ <br> R. J. Reynolds

Jewish Market Study
II. Marketing Results of U. S. Companies

There is, of course, no question that general advertising in the volume done by WINSTON is seen anc/or heard by all groups, including Jewish. However, there is clear evidence to show that good advertising aimed exclusively at Jewish people produces far better results than general advertising is able to obtain from those same Jewish families. Pulse figures* on WINSTON in New York City bear this out. The following figures indicate the excellent progress of WINSTON in the Jewish market as compared with the market remainder, as well as showing WINSTON's overall growth in this area during the last four years.

TOTAL WINSTON BRANDS

| Year | Non-Jewish | Jewish |
| :--- | :---: | ---: |
|  | $6.3 \%$ | 10.38 |
| 1966 | 7.28 | 11.48 |
| 1968 | 7.68 | 13.48 |
| 1969 | 8.28 | 14.58 |

The following figures from a recent Pulse study show how other products merchandised and advertised to the Jewish family do so much better than their major competitors who do not usse Jewish promotion.

[^6]
(*Advertised in Jewish Media)

Gillette has been running a series of print ads featuring well-known personalities. None of the men used are identified as being Jewish, nor does the headline or text have any Jewish connotation. Yet, the ads are credited with helping Gillette improve its market penetration among the readers of these papers and magazines. According to a Pulse report, Gillette Super Stainless Blades are in $39 \%$ of the Jewish homes in the New York metropolitan area this year compared with $30 \%$ two years ago. The share of its closest competitor in this market.. Wilkinson, remained constant in this same period at about $25 \%$.

There is definite evidence that those firms which have purposely attempted to influence Jewish consumers with specialized advertising and promotion have been successful in reaching and selling them far more effectively than their competitors who have been content to reach Jewish people only through general media and promotion.

R. J. Rènnolds

Jewish Market Study
III. Media Planning Implications
A. Jewish Media Usage Rationale

The 1969 pulse study indicates that Jewish families watch substantially less television than do non-Jewish families. In addition, far fewer Jewish families watch TV at a key hour of the day. Even more significant, $43 \%$ of those families interviewed spent no time "watching television yesterday" as compared with only $25.7 \%$ of the non-Jewish families. These significantly lower viewing levels in Jewish homes must, to a large degree, be a function of higher income and educational levels rather than the fact that they are Jewish. Nevertheless, the absence in $43 \%$ of the Jewish homes of the sight, sound, motion advertising medium, TV, makes it impossible to rely on TV as the primary medium of reach or influence.

There is no quantitative rationale which demands the use of Jewish-oriented media merely to reach the Jewish consumer. However, most media basically reflect the interests, desires and aspirations of their primary audience, which is largely white, Anglo-Saxon, Protestant. Reclassification of these media as "WASP-oriented" would be far more accurate and functional than their most frequent classification as "general" media. This is not to imply that Jewish
audiences "turn off" general advertising. They don't. But to be influential, ${ }^{k}$ advertisers should use customer-. oriented media in which the 5.8 million American Jews can truly identify with in the same manner as other consumers do with media oriented to them.

Jewish media serve the special needs and interests of this large, culturally distinct and generally affluent market. It fills the "information gap" which exists in general market media by providing news, articles and features about Israel, Jews throughout the world, political news of importance to Jewish families, and Jewish social news. This is information that Jewish people want but cannot get from any other media.

Jewish media also provide a platform for specially developed Jewish copy appeals for maximum effectiveness in selling the Jewish market. More importantly, it provides 100\% non-waste circulation by its isolation/penetration of Jewish homes only. Jewish consumer media also function to some degree as "trade" media since a substantial portion of the grocery and drug trade are Jewish, especially in New York; through the pages of the Jewish press they are alerted to special Jewish promotional efforts.

- If'brand awareness is the primary advertising objective, then national advertising does generally reach this audience. This is especially true with brands which have the media mix and advertising budget of WINSTON. However, if
the key objective is $t=$ sell more of Product $A$ to more Jewish consumers，ther they must be communicated with，． not merely reached．

The point here is that the widespread assumption that ＂general＂media reaches the Jewish consumer anyway and that special campaigns Jirected to them are not necessary， is a doubtful premise．To the extent that it is true， ＂reached＂and＂persuaミミミ＂are two entirely opposite marketing objectives．Jewish media is not important for coverage．Its strシagth lies in the emotional in－ fluence it has on its ミjdience．It should be viewed by marketing strategists $=7$ the basis of＂audience delivered＂ （this one numbers $5,8:=, 000$ ）rather than，as often is the case，a non－essential 三ミjunct of general media．

Jewish media advertis：$=$ through the use of specialized copy not only brings $=2$ strongest possible message to Jewish people，but it $三$ Ees so in media where none of the circulation goes to $a \because \because$ other group，and in media which offsets the weakness $\subset ミ$ television in Jewish homes．

B．Media Analysis
1．Print
Jewish media is aこ＝ost totally print．There are approximately $100 \equiv \because$ blications and over $90 \%$ of them are printed in Enčish．（10\％are in Yiddish）．There are 69 newspapers ミerving local audiences on a weekly basis in 30 differミこt states．Also，there are 31
national publications, mostly monthlies. Since 1948, the year Israel was founded, the combined circulation of Jewish publications has doubled every 10 years. This thriving media picture is a direct reflection of the modern Jewish market itself, growing in population quantity and in "Jewish quality", as postwar families were formed with children to rear in the Jewish tradition and in a national climate of general religious revival and mass educational opportunities.

Recent studies have shown that Jewish publications enjoy high readership and most of them meet the highest standards of editing as well as printing. They deal intimately and in detail with the activities, hopes and aspirations of Jewish people-locally, nationally and internationally. Jewish print is not a religious medium; rather, it is concerned with Jewish culture and Jewish life. It offers Jewish audiences (about $75 \%$ of all Jewish families are reached with this medium) in a Jewish frame of mind when they read the publications and who, as a result, can be sold best with specialized, rather than generic, print executions.

## 2. Radio

Jewish radio programming is available in such cities as Hartford, Philadelphia, Miami, Boston, and Los Angeles, but the most effective programming is in New York City.

While two New York stations have Jewish pro－ gramming，WEVD（A产 \＆FM）does the major share， about 50\％．They have regular Jewish programs beginning in early morning and ending at l：30 p．m． five days a week and other Jewish programs on Sunday，Daily messages and programs aimed at the Jewish audience include Jewish music，including 1iturgical；Jewish variety／entertainment shows； women programs which feature Jewish home economics， entertainment and interviews with people of special interest to a Jewish housewife audience；and Jewish talk and record shows．

3．Other
There are，no TV stations with Jewish－oriented pro－ gramming and outdoor／transit efforts are believed to be ineffective．

## R. J. Reynolds

Jewish Market Study
IV. Media Directory

Print vehicles (newspapers and magazines) are the primary media available to reach this ethnic market.
A. Radio

In broadcast, WEVD, New York is the only station worthy of consideration, with specific programming directed to the Jewish market. This station ( 5,000 watts, 1330 kc ) broadcasts 24 hours daily, with a variety of programming appealing to all ethnic groups. (excluding Spanish and Negro). Particular programming emphasis is towards the Jewish and Italian segments of New York's population.
B. Newspaper

Of the 69 newspapers with editorial directed toward the Jewish market, 32 of them have a circulation of under 10,000 and an additional 11 have circulations ranging between 10,000 to 15,000 .

Exhibit I lists, by market, the Jewish population and the newspapers available, with publication day, circulation, open line rate and milline rate.
C. Magazines

There are 31 Jewish magazines published in the U. S. Most of these publications are issued on a monthly or bi-monthly basis.

Hadassah Magazine is the most powerful single Jewish magazine. It is the official publication of Hadassah, the largest Jewish women's organization. Hadassah magazine has a national circulation of 349,000 reaching almost one out of every four Jewish homes. (Median income of $\$ 12,611$ with $62.7 \%$ college educated.)

Exhibit II lists the Jewish magazines, frequency of issue, open rate cost for a page $B \& W$ and a page 4 -color, as well as CPM circulation.

|  | Jewish <br> Fop. | Publicetion | Pub. Eate | Girc. | Cpen <br> Li. Rate | Ki22nge |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Lİ:y, N. Y. | 22,500 | Jewish World | Thurs. | 5,886 | \$ . 20 | \$ 33.46 |
| Atinnia, Ga. | 16,000 | Southern Isras?ite | Fri. | 4,200 | . 40 | 93.62 |
| Atluric Cixy, N. J. | 10,000 | dewish Record | Fri. | 3,470 | . 20 | 59.60 |
|  | 100,000 | Jewich Tines | Fri. | 16,500 | . 40 | 23.63 |
| Si: Engham, Ala. | 9,500 | Jewish Monitor | Pri. | 3,28s | . 24 | 72.75 |
| Ecstor, לiass. | 276,000 | Acmish ictrocete | Thurs. | 23,219 | . 50 | 20.55 |
|  |  | -jerish Times (Erookline) | Thurs. | 10,500 | . 20 | 18.72 |
| Evesto. N.Y. | 25,000 | Euffalo UCwish Review | F:i. | 23,500 | . 20 | 12. 50 |
| Cemere, P . J. | 14,965 | Voice | Ei-ituekly | 5,600 | . 14 | 24.53? |
| Cricacc, Ill. | 26\%,000 | Sentinel | Thurs. | 30:029 | . 50 | 26.37 |
| Cincimuti, crio | 27,500 | Alserican Israclite | Thues. | 8,600 | . 36 | 42.25 |
| Cis: Jamb, Cnio | 35,006 | jexicis 姣w | Tri. | 17,250 | . 40 | +1 22.79 |
|  |  | Heichts Sun Press(Cleve. Hts) | Thurs. | 44,168 | . 30 | 6.68 |
|  |  | Hillcrest Sun Lessenger | Thurs. | 22, 984 | . 25 | 20.65 |
| OTumius, Ohio | 20,000 | Ohio dewish Chronicle | Thurs. | 3.000 | . 18 | 50.95 |
| OILas/Et. Vorth, Tex. | 22,600 | Texas Jewish Post | Thurs. | 7.500 | . 36 | 47.2 E |
| ZSitan, Ohio | 7,06 | Leyton dewish (hronicle | n'nurs. | 6,300 | . 18 | 27.69 |
| Sever, Oido. | 22.000 | - Intermountain Jewish liewe | Fri. | 4,500 | . 29 | 63.35 |
| Oatrait, Nich. | 85,000 | ievish News | Thurs. | 25,500 | . 35 | 22.20 |
| Tcex County, N. i. | 10,000 | Jewish ilens | Fri. | 25,174 | . 40 | 25.62 |
| Grersboro, N. C. | 8,060 | Averican jevish Times outiock | forthly | 5,000 | . 35 | 60.81 |
| :sivon, Tex. | 20,000 | cewish :'mald Yoice | Thurs. | 4,300 | . 20 | 45.72 |
| : | 12.0.00 | jewish Stondard. | Fri. | 7.150 | . 28 | 38.50 |
| inamamamis, Inc. | 22,890 | Jewish Chrorici.e | Eri. | 10,000 | . 15 | 24.75 |
| -iç:orvile, Fla. | 4,500 | Southern Jewish Weekiy | Eri. | 28,500 | . 1,0 | 33.80 |
|  |  | Jocksonville Caronicle | Eri. | 25,000 | . 21 | 8.25 |
| $\therefore$ :- City, Mc. | 22,000 | Jerish Chronici.e | Fri. | 11,500 | . 25 | 22.37 |
| Onus, Hev. | 2,010 | Ismelite | Fri. | 9500 | . 29 | 30.01 |
| ins ingeles, Calif. | $50 x, 000$ | B'noi 3'rith messenger | Fri. | 49.954 | . 36 | 7.47 |
|  |  | Heritage . | Thurs. | 13,575 | . 39 | 23.24 |
|  |  | Jcwich Joice | Fri. | 30.200 | . 35 | 32.3\% |
|  | 9,000 | nobren datciman | Thurs. | 2,206 | . 20 | 8\%.53 |
| $\because \mathrm{Mi}$, Pla. 8tt6 86L0S | 230,000 | juwish Floridirn | Pri. | 20,000 | . 30 | 14.75 |


| Narket | Jewish <br> Yop. | Putlication | Pub. Late | Circ. | Open <br> ik. Rate | Milline |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ailwuinge, Wisc. | 24,000 | Jewish Chronicle | Fri. | 12,800 | $\pm .30$ | \$ 23.64 |
| Aimneqolis, Kinn. | 20,500 | American Jewish Horld | 「ri. | 25,378 | . 40 | 25.57 |
| : ©n Uriens, La. | 10,250 | jewish Civic Eress | Monthly | 2,500 | . 26 | $2 C^{\circ} \mathrm{C} .23$ |
| Bow Yort City, N. Y. | 2,381,000 | ficerican Examiner | Thurs. | 9:,550 | ز.78 | 7.52 |
|  |  | Aufbau | Pri. | 29.639 | . 50 | 16.53 |
|  |  | De: Xid | Bi-ilieekly | 7,600 | . 25 | 32.34 |
|  |  | Nay-icrish Journal | Deily | 43,340 | . 56 | 12.70 |
|  |  | Jutish Foward | Duily | 13,346 | . 56 | 12.32 |
|  |  | Jewish Press | Fris. | 252.026 | . 75 | 4.85 |
|  |  | L. I. Jewish Press | Honthly | 20,475 | . 50 | $24 . C C$ |
|  |  | Westchester Jewish Tribune | Fionthly | 6,450 | . 40 | 6.C.có |
| - |  | Nassau Herald | Thurs. | 1i.cco | . 32 | 26.60 |
|  |  | Rockuway joumal | Tues. | 6,000 | . 32 | 52.43 |
| Oixiand, Calif. | 28,000 | California dewish Record | Semi-bonthly | 10,106 | . 36 | 34.6 |
| cramo liebr. | 7,000 | jewish Press | Fri. | 3,106 | . 11 | 37.10 |
| Saterson, B . J. | 15,000 | American Post | lied. | 3.500 | . 215 | 32.30 |
| تinladelania, Pa | 330,500 | Jewish Exponent | Fri. | 66,132 | . 50 | 7.43 |
|  |  | Nurish Times | Thurs. | 34,220 | . 40 | 12.49 |
| יittsmurch, F'a. | 45,000 | - Jewish Chronicle | Thurs. | 15,51,0 | . 50 | 2i. 63 |
| Forenta, ore. | 8.000 | jewish geview | Sionthiy | 3,000 | . 36 | 227.65 |
| Orevicance, R.I. | 29,600 | Jewich :exald | Fri. | 23,251 | . 24 | 17.8: |
| St. Louis, No. | 57,500 | dewish light | Bi-Weekly | 25,4,50 | . 34 | 21.03 |
| St. | 10, Ca | jewish :iews | Ei-Weekly | 2,950 | . 25 | 83.32 |
| San antonio, Tex. | 6.000 | B'nai B'rith Vaice | diontinly | 10,500 | . 36 | 33.70 |
| Sun Frencisco, Calir. | 73,000 | Juwish Community Sulletin | Eri. | 3.4,6,05 | . 30 | $20.2 \%$ |
| Gownmah, Ga. | 3,500 | Jewich vens | Eonth2y | J,3C0 | . 36 | 272.23 |
| Seotule, Wash. | 12,500 | The Transcript | Scui-sonthly | 4,200 | . 21 | 49.25 |
| Springifald, Viass. | 10,835 | Jewish iteckly Niws | Thurs. | 7,335 | . 20 | 26.20 |
| Todecio, Cnio | 7,000 | cerich News | Nonthly | 2,404 | . 25 | 212.23 |
| Trentor, $\mathrm{N} . \mathrm{J}$. | 9,500 | Aucrican Jewish Life | ionthij | 9,200 | . 26 | 2\%.78 |
|  |  | Jwish Corwiunity Reporter | amatily | 3.000 | . 27 | عย. 27 |
| Jucsen, Ariz. | 6,500 | Mrizona <osi | Fri. | 2.650 | . 24 | 53.93 |
| Winiryson, Lel. | 8,700 | Jwist: Voice | Bi-neekly | 3,000 | . 12 | 39.32 |
| iverester, hasci. | 10,000 | Juwish Civic Leacer | Thurs. | 13,5,5 | . 30 | 25.89 |
| Younctemm, Cuio | 5,500 | Jewish Times | Fri. | 6,930 | . 12 | 12.65 |

67n6 8610S

# R．J．REYNOLUS IOYACCO COSPRNY 

## ZACnCTES

| TKiISH |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Yage Ex |  | Page 4－C |  | Closing＿Dates |
|  | ＿．． | 4 ys | circulition | Coste | CPM ${ }^{\text {i }}$ | Cost＂ | CPM |  |
|  | A゙nerican Zionist | Monthly | 47，500 | \＄ 420 | \＄8．84 | \＄－ |  |  |
|  | Bitumron | Yonthily | 28，44：0 | 200 | 10.85 | ， |  |  |
|  | Eroticrhood | Bi－zonthly | 70.000 | 1.00 | 5.72 | 500 | 7.14 | One Xorti in adrance |
|  | Conuentary | Kontinly | 65，000 | 600 | － 9.23 | 1050 | 26.15 | list of mo．prec．issle mo． |
|  | Concress Bi－Weekiy | Bi－Weekly | 35.666 | 300 | 8.41 | － | 26.15 | ＿ost mo．prec．issce E．O． |
|  | Dinensions | Quarterdy | 64，500 | 500 | 7.75 | － | － |  |
|  | \＃nc：sush jagazine | Yonthly | 349，320 | 2350 | 6.73 | 3050 | 8.59 | Ist of mo．prec．issue ：$: 10$. |
|  | hacions | Friciay | 5，200 | 297 | 57.12 | 30．0 | － | Ist of mo．frec，isste ： |
|  | ：Bist，Eerut Photo Nixs | sionthly | 43，837 | NA | S7．12 | NA | － | － |
|  | Lsreal Investors 5rport | Bi－X：onthiy | 22，500 | NA | － | NH | － | $1{ }^{\prime}$ |
|  | Ju：ael vagazine | Sionthly | 226，000 | 890 | 7.06 | 1090 | 8.55 | lst of mo．prece issue |
|  | ioruscism Post | dienomy | 40，006 | His | 7.06 | Ni | 8.55 | 1st of IO．prec．issue |
|  | icwish Frontier | dionthiy | 9， 25 | Na ． | － | NA | － |  |
|  | $\therefore$ Uinh Guardien | Nontinly | 15，000 | NA | － | NA | － | － |
|  | Suish Somenaker | Eixamtinly | 40，000 | 300 | 7.50 | － | － |  |
|  | toxich Horizen | aucruterly | 10，000 | NA |  | NA | － |  |
|  | jumish Gusurver | Sonthly | 16，250 | 2 CO | $2 . \overline{31}$ | $\cdots$ | － |  |
|  | cosish tarent | Quarterly | 12，500 | ＊A | 2.32 | N／ | － |  |
|  | Jwish Life | Ei－rionthly | 20， 0 Co | Ki | － | N | － |  |
|  | Jus min Spetator | kiontily | 10， 0 （0） | 300 | 26.57 | － | － |  |
|  | Suxsi？Veteran | Nonthry | 200，000 | 500 | 5.00 | － | － |  |
|  | bnel and Life | 3－－itontinly | 25，000 | NA |  | LiA | － |  |
|  |  | Lontinl | 12，000 | 200 | 26.67 | － | － |  |
|  | B．araclia women | gondily | 23，500 | 700 | 29.79 | － | － |  |
| $0$ | Hational Jerish そorthy | Monthly | 214，748 | 875 | 4.67 | 2475 | 6.87 | Ist of mo．pres．issue mo． |
| $\stackrel{\square}{8}$ | Enion ©i Panin K | Viochesciay | 35，000 | NA | － | Ni | － |  |
| $\stackrel{0}{0}$ | Nation：al Jenish よりま | Fricay | 14，517 | 500 | 34．4／4 | － | － | － |
| \％ | Sumbowe Litht | Sonthly | 16，900 | 200） | 22.83 | － | － | － |
|  | いかのス：させ <br> ietid bssed or circulation <br> $01 \%$ |  |  |  |  |  |  | Necia Deportuta |

$\square$ $\hat{r}$

MGGAZINAS

| Eubiication | Pruquency | Circulation | Page 3 |  | Paze 4-5 |  | $\therefore$ Closing Date: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Cost. | C5it | Cost* | Cix |  |
| United SynagosuePovion | Quarterly | 240,000 | \$ 750 | \$3.13 | \$ NA | \$ - |  |
| Bicnon: s Luague Outlook | Quarteriy | 265,000 | 2 SO | 2.70 | NA | - |  |
| Your: Ierael Vierpoint | Monthly | 28,897 | 450 | 25.57 | NA | - |  |

## R. J. Reynolds

## Jewish Market Study

## Execution Development

Advertising to the Jewish consumer can be adapted from most general media campaigns. It can be used most effectively by tying in some important facet of Jewish life and culture to the national campaign.

Today's Jewish market is peopled with a very "in" younger generation. They have the economic resources to buy and to do what they wish. They take advantage of the Kosher resort areas in the Catskills, the Jersey, Florida, and Carribean beaches, the theater, racetracks and favorite dining spots. These upscale, social outlets offer a broad advertising environment for selling to Jewish people.

Settings and situations should be current and "in" and be readily identified as "Jewish". Photography should catch reality and conviction. Principals, in appearance and fashion, should be selected to reflect an upscale and "with it" atmosphere. They should not be heavy "Jewish" types although people who are obviously "non-Jewish" will be unacceptable also. Their.dress should be reasonably highstyled to fit the situation. Radio copy also should follow the strategy described above.

## R. J. Rēynolds

Jewish Market Study
VI. Special Merchandising

Since 1961, R. J. Reynolds has recognized the existence and importance of the separate and distinct Jewish market by advertising its products with specially directed copy appeals, promotions, sampling, and other merchandising activities. This has been accomplished through the utilization of the Joseph Jacobs Organization. While compensated as Jewish media sales representatives, they have functioned as a Reynolds advertising agency at no extra cost.

Since 1919, they have served as a Jewish marketing/media specialist and have worked with manufacturers, service organizations, and agencies to stimulate sales among Jewish consumers, especially in New York City. They have capabilities in creative and production efforts relative to distinct Jewish directed copy appeals. They operate one of two ways:

- Provide advice and counsel on creative approaches with the regular ad agency producing the ad, or - Create and produce ads billing regular agencies for out-of-pocket expenses and taking no commission.

In order to make Jewish media advertising more effective, Reynolds uses the regular merchandising support offered by Jacobs. They maintain a fourteen man merchandising force
that covers New York's major Jewish areas on a year-round basis. They call on grocery and drug chains, co-ops, and independents to put up display material, maximize distribution, and to assure consistent and effective promotional cooperation. This unique manpower is available to all Reynolds products promoted in Jewish media at no extra cost. Jacobs' services are available to no competitors. In addition to this regular support, they offer complete merchandising services for a fee. Joseph Jacobs men carry and put up regular display material supplied by the advertiser. However, it is generally more effective to prepare special display material if the Jewish media advertising carries a special Jewish theme. This theme then can be reinforced in special display material which will be prepared on request. The major Jewish holidays are excellent subjects for special merchandising activities.

Due to the great volume of media space placed by Joseph Jacobs, it has excellent relations with the Jewish publications and continually gains free publicity. As a result, Jewish media promoted products receive strong additional publicity, a service provided by Jacobs at no cost.

## R. J. Reynolds

Jewish Market Study

## Jewish Market Merchandising Options

Joseph Jacobs' Regular Merchandising Support
In order to make Jewish media advertising more effective, the Joseph Jacobs Organization maintains two merchandising crews who cover New York's major Jewish areas on a year round basis. Each crew has six men, and a working supervisor. Each man in his own familiar territory works on a store by store "down-the-strect" coverage of retail outlets, grocery and drug chains, cooperatives and independents. The men are strategically routed and closely supervised. This unique manpower is available to all RJR products promoted in Jewish media at no extra cost.

More specifically, the Joseph Jacobs merchandising men:
Check stock.
. Rotate older stock.

- Pack out back room merchandise.
- Check price structure and obtain approval for corrections.
. Work for increased facings, floor and window displays. Put up display material.

Talk up product stories and advertising efforts. Inform outlets of special promotions, features, etc. Scll dealers on the importance of stocking and displaying your product.

- When stock outs exist in chains or co-ops, attempt to set orders placed in chain book, or through cooperative warehouse.
- Submit complete reports of all services rendered.


## R. J. Reynolds

Jewish Market Study

## Joseph Jacobs Full Time Merchandising/Sales Option

It is possible to obtain the services of Joseph Jacobs merchandising/sales crews on a full time exclusive basis for special drives in New York's major Jewish marketing areas. In effect, for the period involved, a firm has a trained full-time specialized selling organization. There are more than 3,000 independents in these areas. Many of them are more important than the chains but, because of their size, seldom receive the merchandising attention that the Joseph Jacobs men can provide, especially to back up Jewish media advertising.

The Jacobs men pick up goods from wholesalers and sell for cash off the car, either obtaining original distribution or plugging distribution holes in established brands. These activities are coordinated with the firm's division managers. They perform a complete merchandising activity - arrange floor and shelf displays, push preferred stocks, talk up the Jewish media advertising and put up available display material. They also may be directed to do special work in chain outlets in addition to their off-car sales coverage. Here the men attempt to enter orders into the chain order book, maintain
correct shelf position, increase facings, put up display material, pack out merchandise and, in general, effect a better disposition of products. Prior to major Jewish holidays they assist in erecting Kosher departments. Written reports of this work are regularly submitted to the client. The charge for this service is $\$ 1,250$ a week for six men and a working supervisor, including automobiles, insurance and taxes.

Whether or not Joseph Jacobs men are employed for the special full time services described above, all products promoted in Jewish media receive the regular Joseph Jacobs merchandising backup.

## R. J. Reynolds •

Jewish Market Study
VII. Competitive Advertising Expenditures

Two cigarette firms, Liggett \& Myers and Philip Morris, eliminated their Jewish advertising budget in 1969. BritishAmerican reduced its budget by two-thirds and is only advertising Viceroy. While American Tobacco maintained its 1968 level, $P$. Lorillard increased its budget by $43 \%$, or $\$ 26,000$. Advertisements for True were halted and the Kent and Newport budgets each were doubled.
R. J. Reynolds increased its 1969 budget by $\$ 57,000$, most of which went for the promotion of DORAL. Total WINSTON increased its budget marginally. Part of the increase was due to a Jewish radio effort for WSK-M in early 1969.

Marlboro had no Jewish effort and no firm used the outdoor medium.

$\frac{\text { Jewish Advertising Expenditures }}{\text { (By Company/By Year) }}$| $(000)$ |
| :---: |

1968
Total WINSTON - $\$ 132$
R.J. Reynolds 159
P. Lorillard

British American
American Tobacco Philip Morris Liggett \& Myers

60
70
20
5 48

1969
\$145
206
86 27 20

## WINS: JN Jewish $\frac{\text { R. } \cdot \text { J. Reynolds }}{}$ $\frac{\text { By Year/By Brand/By Media }}{(000)}$

Year $B E \equiv n d$ Mag. News. TV Radio Od. Total




$$
\text { Total } \$ 12 \quad \$ 40 \quad \$ \ldots \$
$$

1969 W85 $\$ 7$ \$ 77 \$ $\quad \$ 35$ \$ $\quad \$ 69$

| WSKS | 7 | 27 | - | 35 | - | 69 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: |
| WM | - | - | 7 | - | 7 |  |



CGH/dm
8/22/69

Loews' Theatres $\frac{\text { Jewish Advertitsing Expenditures History }}{\frac{\text { By Year/By Brand/By Media }}{(000)}}$

| Year | Brand | Mag. | News. | TV |  | Radio |  | od. |  | tal |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1968 | Kent | \$ - | \$ 20\# | \$ - | \$ | - | \$ | - | \$ | 20 |
|  | Newport | - | 20\# | - |  | - |  | - |  | 20 |
|  | True | - | 20\# | - |  | - |  | - |  | 20 |
|  | Century, | - | - | - |  | - |  | - |  |  |
|  | Erik | - | - | - |  | - |  | - |  | - |
|  | Old Gold | - | - | - |  | - |  | - |  | - |
|  | Total | \$ - | \$ 60年 | \$ - |  | - | \$ | - | \$ |  |
| 1969 | Kent | \$ - | \$ 43\# | \$ - | \$ | - | \$ | - | \$ | 43 |
|  | Newport | - | 43\# | - |  | - |  | - |  | 43 |
|  | True | - | - | - |  | - |  | - |  | - |
|  | Century | - | - | - |  | - |  | - |  | - |
|  | Erik | - | - | - |  | - |  | - |  | - |
|  | Old Gold | - | - | - |  | - |  | - |  | - |
|  | Total | \$ - | \$ 86 | \$ |  | - |  | - | \$ | 86 |

$$
\frac{\text { Jewish Advertising Expenditures History }}{\frac{\text { By Year/By Brand/By Media }}{(000)}}
$$

| Year | Brand | Mag. | News. | TV | Radio | od. | Total |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1968 | Kool | \$ - | \$ 10\# | \$ - | \$ - |  | \$ 10 |
|  | Viceroy | - | 40\# | - | - | - | 40 |
|  | Raleigh/ | - | 20\# | - | - | - | 20 |
|  | Belair |  |  |  |  |  |  |
| - | Total | \$ - | \$ $70 \#$ | \$ - | \$ - | \$ - | \$ 70 |
| 1969 | Kool | \$ - | \$ - | \$ - | \$ - | \$ - | \$ . |
|  | Viceroy | - | 27 | \$ | - | - | 27 |
|  | Raleigh/ | - | - | - | - | - | - |
|  | Belair |  |  |  |  |  |  |
|  | Total | \$ - | \$ 27 | \$ - | \$ - | \$ - | \$ 27 |

\#ncludes National Publications


$\frac{\text { EY mar/or mump/ar moya }}{(000)}$


## 

$\frac{\text { BY MEAR/BY BRAND/BY MEOIA }}{(000)}$


Inclmai mational nallemtiono.
Inclimas marional

## $8 / 2 / 69$

roviece 9/19


## P. J. rejmolds topaico compaip

## 

$\frac{\text { BY MEAK/aY Brand/BY media }}{(000)}$


[^7]20.1ses 9199

697686105


[^0]:    *The Census Bureau counts Maryland, Delaware, Kentucky, Oklahoma, West Virginia, and the District of Columbia as "South", along with the states of the Old Confederacy.

[^1]:    Bureau of Census figures, used by Fortune, refer to non-white rather than to Negro. The non-white category included Indians, Orientals and others. However, since Negroes make up $92 \%$ of this category, "non-white" data is indicative of their situation. It is not felt that, statistically, the remaining $8 \%$ of the non-white population would drastically change the actual Negro situation.

[^2]:    －Corarai Maricat Survay
    0：－－Data Hot Avaialble $9 / 14 / 69$

    992686105

[^3]:    -senaral Markot Jirver
    -A - onca Rot Avasiablo
    $1 / 25 / 49$

[^4]:    Novapapor can be purchasod at dart of a froup．－Soe exhibie 11／I1
    ABC－Aualt Bureau of Cireulation

[^5]:    ＊See Footnote，Page 2

[^6]:    - Ul:se figurns an acceptable only when used to indicate market trend: . $1: 1$ brand relutionships.

[^7]:    C/L2/69

