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AUTHOR Jennings, Ralph M.

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ABSTRACT

In their annual employment reports of 1972, the 609 commercial television stations included in this study reported that 10 percent of their 39,071 full time employees were drawn from members of minority groups, a slight increase from the nine percent reported in 1971. The proportion of women employees (22 percent) did not change between 1971 and 1972. At the same time employment at the 609 stations rose by about one percent. In 1972, 22.5 percent of the stations reported no full time minority employees. Thirty-four percent had no minority group employees in upper level positions, and 77 percent had none in management. Although almost all stations reported that they had women among their full time employees, 75 percent of the women were engaged in office and clerical jobs. Eighteen percent of the stations indicated that they had no women in upper level positions. Over half had no women in management. Many stations show little or no response to the Federal Communications Commission-mandated priority of providing equal employment opportunities. Some have reduced the proportion of their staffs which are drawn from among minority group members and women. (Author/JK)

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TELEVISION STATION EMPLOYMENT PRACTICES: THE STATUS OF MINORITIES AND WOMEN

By Ralph M. Jennings

OFFICE OF COMMUNICATION WINITED CHWRCH OF CHRIST

November, 1972

INTRODUCTION

In their Annual Employment Reports for 1972, the 609 commercial television stations included in this study reported that 10% of their 39,071 full time employees were drawn from members of minority groups, a slight increase from the 9% reported in 1971. The proportion of women employees (22%) did not change between 1971 and 1972. At the same time total employment at the 609 stations rose by about 1%.

The slight progress represented in the national statistics for the employment of minority group members is offset by the fact that, in 1972, 22.5% of the 609 stations reported no full time minority employees. Thirty-four percent had no minority group employees in upper level positions, that is, employed as Officials and Managers, Professionals, Technicians and Sales Workers. Seventy-seven percent had none in Management.

Although almost all stations reported that they had women among their full time employees, 18% indicated that, in 1972, there were no women in the upper level positions. Over half of the stations had no women in management. Seventy-five percent of the 8,682 women employees reported in 1972 were engaged in Office and Clerical jobs.

The industry-wide record of slight improvement in minority group employment and maintenance of the status quo in the employment of women reflects gains by a relatively few stations, particularly in major markets. Many stations show little or no response to the FCC-mandated priority of providing equal employment opportunities. Some have actually reduced the proportion of their staffs which are drawn from among minority group members and women.

Copies of Annual Employment Reports for 1971 and 1972 which were used in this study were supplied to the Office of Communication by the Federal Communications Commission, the Honorable Dean Burch, chairman. Preparation of data, programming and processing on computer were conducted by Stanley Haidl, Data Processing Manager, National Council of the Churches of Christ in the U.S.A. Assisting in the study were Sandra J. Jirkal, Truman E. Parker, Doris R. Smith and David A. Tillyer.

Ralph M. Jermings November, 1972



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NATIONWIDE EMPLOYMENT REPORT COMMERCIAL TELEVISION STATIONS

Service "in the public interest, convenience and necessity" is required of all television and radio stations in the United States of America, according to the Communications Act of 1934. Equal employment opportunities are recognized by the Federal Communications Commission (FCC) as a requirement of operation in the public interest. In June, 1969, the FCC issued specific rules designed to insure that each broadcast licensee follows a policy of employing racial minorities and women on a nondiscriminatory basis.

In May, 1971, each station was required to file its first Annual Employment Report (Form 395). Stations filed a second Annual Employment Report in May, 1972. This study presents a comparative evaluation of the 1971 and 1972 Annual Employment Reports filed by 609 commercial television stations. ³

¹The Office of Communication, Board for Homeland Ministries and Commission for Racial Justice of the United Church of Christ made the original petition to the FCC for rules prohibiting employment discrimination by broadcasters in early 1967. The rules were issued by the FCC after two years of intense activity by the Office of Communication, in which it was joined by more than 30 Senators and Representatives, the United States Department of Justice, the U. S. Civil Rights Commission, and a large number of religious and civic organizations.

²In addition to banning employment discrimination on the basis of race, nationality, sex, or religion, and the annual reporting of minority employment in various job categories, the rules require the establishment of procedures to recruit and employ members of minority groups and women; the maintenance by individual licensees of job training programs for minority people; and the submission of an equal employment opportunity program with each license renewal application. A copy of the FCC rule and definitions appear in Appendix A.

³The sample includes 88.9% of the 685 commercial main and satellite television stations in operation during 1971 and 1972. (Six satellite stations are included in the report of the parent facility.) The study has been limited by the number of Annual Employment Reports which the FCC has been able to supply to the Office of Communication. (Apparently a number



A subsequent report will concern the employment reports filed by non-commercial television stations.

Total Full Time and Part Time Employment: Nationwide Sample

The 609 commercial television stations reported that total employment in 1971 was 42,357 and in 1972 is 42,882, an increase of 525 workers, amounting to one percent.

FULL TIME, PART TIME AND TOTAL EMPLOYMENT

	1971	1972	Change
Full Time	38,619	39,071	452+ (1%+)
Part Time	3,738	3,811	78+ (2%+)
Total	42,357	42,882	525+ (1%+)

The proportion of minority group employees among all full time and part time employees was 10 percent in 1971 and 11 percent in 1972.

MINORITY GROUP EMPLOYMENT FULL TIME, PART TIME AND TOTAL

	<u>1971</u>	<u>1972</u>	Change
Full Time	3453 (9%)	4064 (10%)	611+ (1%+)
Part Time	628 (17%)	717 (19%)	89+ (2%+)
Total	4081 (10%)	4781 (11%)	706+ (1%+)



of stations either failed to file a Form 395 in one or both years or their forms have been misplaced by the FCC.) The sample is also limited to stations for which we have received Annual Employment Reports for 1971 and 1972 which indicate five or more employees during each year. These limitations have been placed on the data to insure uniform statistics when comparing 1971 and 1972 figures.

Thus the slight increase in the proportion of minority group employees was roughly similar to the overall growth in total full time and part time employment of the industry, about 1%.

In general, increases in employment of minority group members were greatest among Blacks and Spanish-surnamed Americans and least among Orientals and American Indians. (See Table I for a detailed breakdown of nationwide statistics by sex and race for full time and part time employees.)*

Employment of women in full time and part time positions at the 609 stations was 9,396 (22 Percent) in 1971 and is 9,647 (also 22 percent) in 1972.

EMPLOYMENT OF WOMEN FULL TIME, PART TIME, TOTAL

	1971	<u>1972</u>	Change
Full Time	8487 (22%)	8682 (22%)	195+ (0%)
Part Time	909 (24%)	965 (25%)	56+ (1%+)
Total	9396 (22%)	9647 (22%)	251+ (0%)

Upper Job Categories--National Sample

Over two-thirds of the full time employees at the 609 stations hold positions in the upper four job categories.

These categories accounted for 26,628 employees in 1971 and 27,131 in 1972, an increase of nearly 2% between the two years. The proportion of minority employment in these categories increased by about 1% from 1,816 (7%) in 1971 to 2,143 (8%) in 1972. There was also a 1% increase in the proportion of women in the upper four job categories. There were 1,673 (6%) female employees in 1971 and 1,865 (7%) in 1972. (See Table I for a detailed breakdown of national employment statistics in each of the job categories.)

Nevertheless, 75% of the women employed full time in television are in office and clerical jobs.



^{*}All tables appear in Appendix B.

Stations Without Minorities and Women--National Sample

The lack of industry-wide improvement in the employment of minority group members is underscored by the fact that there were 137 stations, 22.5% of the 609, reporting no minority group members in full time positions in 1972. (A list of these stations appears as Table II.)

A total of 211 commercial television stations, 34.6% of those reporting, listed no minority personnel in the upper four job categories in their 1972 reports. (A list of these stations appears as Table III.)

The number and percentage of the 609 stations employing no minority group members in each of the upper four job categories during 1972 are as follows:

NUMBER AND PERCENTAGE OF STATIONS REPORTING NO MINORITY EMPLOYEES IN UPPER FOUR JOB CATEGORIES

Job Category	Number of Stations	Percentage of Stations
Officials and Managers	470	77.2
Professionals	305	50.1
Technicians	335	55.0
Sales Workers	493	81.0

A number of stations actually decreased their employment of minority group members between 1971 and 1972. Twenty-eight stations (4.6%) decreased employment of minority Officials and Managers, 78 (12.8%) had fewer Professionals, 79 (12.9%) had fewer Technicians and 35 (5.8%) had fewer Sales Workers.

Almost all of the 609 commercial television stations reporting included women among their full time employees. Nearly three quarters of the women employees were found in Office and Clerical positions. Eighty-seven stations (14.3%) engaged women exclusively in Office and Clerical positions in 1972. (A list of these stations appears in Table IV.)

There were 108 stations (17.7%) which employed no women in the upper four job categories. (These stations are listed in Table V and by number below.)



NUMBER AND PERCENTAGE OF STATIONS REPORTING NO WOMEN IN UPPER FOUR JOB CATEGORIES

Job Category	Number of Stations	Percentage of Stations
Officials and Managers	317	52.1
Professionals	211	34.6
Technic ians	524	86.0
Sales Workers	455	74.7

Some stations decreased employment of women in the upper four job categories between 1971 and 1972. Women employed as Officials and Managers were decreased at 52 stations (8.5%), as Professionals at 106 stations (17.9%), as Technicians at 30 stations (4.9%) and as Sales Workers at 34 stations (5.6%).

Total Employment -- Top Fifty Markets

During 1972 television stations in the top 50 markets reported a total of 21,866 full time employees. Among them were 2,560 minority group members, about 11%. There were 4,891 women, 22.4%.

Upper Job Categories--Top Fift: Markets

The stations in the top 50 markets employed 14,435 persons in the upper four job categories, including 1,424 minority group members, 9.9%. The 1972 minority group proportion in each of the four job categories is:

TOP FIFTY MARKETS MINORITY GROUP PROPORTION OF FULL TIME EMPLOYEES IN UPPER FOUR JOB CATEGORIES

Job Category	Number of Minority Employees	Average Proportion of Minority Employees
Officials and Manage	ers 151	3.8
Professionals	510	9.1
Technicians	528	6.5
Sales Workers	85	5.5



The minority population⁴ in the top 50 markets and the proportion of minority group personnel in full time jobs is shown in Table VI. In each of these markets the minority group population is greater than the minority proportion of total full time employment. Between 1971 and 1972 the proportion of minority group personnel increased in 36 markets, remained the same in nine markets and was reduced in five markets. (See Table VII.)

...

The graph on page 7 illustrates clearly the proportional differences between minority population and minority employment by television stations in the top 50 markets.

Women were found in the following propertions in each of the upper four job, categories in the top 50 markets:

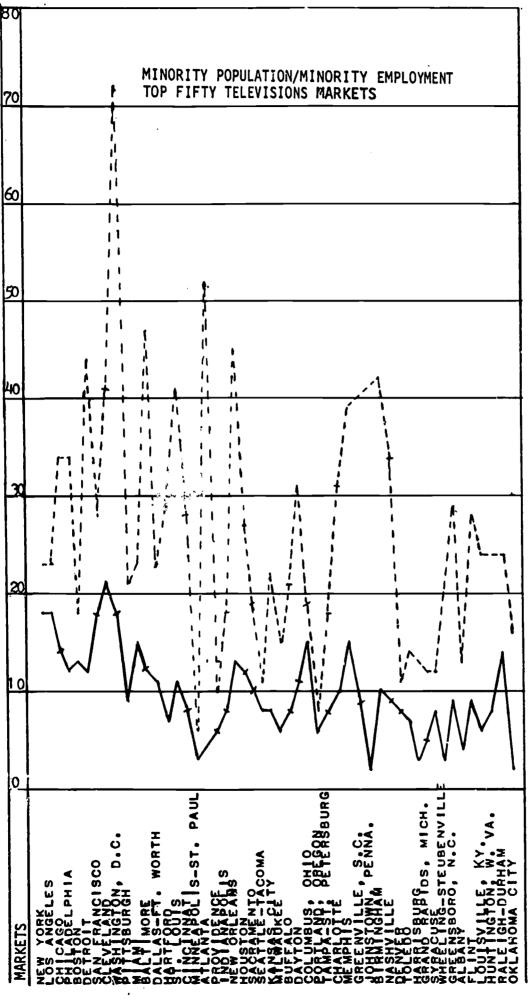
TOP FIFTY MARKETS PROPORTION OF WOMEN EMPLOYED FULL TIME IN UPPER FOUR JOB CATEGORIES

Job Category	Number of Women Employees	Average Proportion of Women Employees
Officials and Manager	es 245	6.2
Professionals	576	12.3
Technicians	67	1.0
Sales Workers	79	5.9

Between 1971 and 1972 the proportion of women employed full time increased in 23 markets, remained the same in 16 markets and was reduced in 11 markets.

The proportion of full time employment and employment in each of the upper four job categories for minority group members and women for the year 1972 is presented in a series of by graphs in Appendix C.

⁴U.S. Bureau of the Census, <u>Statistical Abstract of the United States: 1971</u> (92d Edition) (Washington, D.C.: U.S. Government Printing Office, 1971).



PERCENTAGES
MINORITY POPULATION
BY MARKET -----

FULL TIME EMPLOYMENT OF MINORITY GROUP MEMBERS BY MARKET

Total Employment -- Top Ten Markets

Among the 9,297 full time employees reported in the top ten markets for 1972, there were 1,464 minority group members (15.7%) and 2,048 women (22.0%). The proportion of minority employees in the top 10 markets is over 4% greater than in the top 50 markets. The proportion of women in the two groupings of stations is roughly similar.

Between 1971 and 1972 the proportion of minority group personnel employed full time increased in all but one of the top 10 markets. Employment of women increased or remained the same in all but one market. (Table VII)

Upper Job Categories -- Top Ten Markets

Stations in the top 10 markets reported 6,475 full time employees in the upper four job categories during 1972. Minority group members were found in the following proportion in each of the upper four job categories in the top 10 markets:

TOP TEN MARKETS PROPORTION OF MINORITY GROUP MEMBERS EMPLOYED FULL TIME IN UPPER FOUR JOB CATEGORIES

	Number of	Average Proportion of
Job Category	Minority Employees	Minority Employees
Officials and Manag	ers 100	7.2
Professionals	314	14.6
Technic ians	308	10.2
Sales Workers	56	12.3

The proportion of womers employed full time in 1972 in the upper job categories is:

TOP TEN MARKETS PROPORTION OF WOMEN EMPLOYED FULL TIME IN UPPER FOUR JOB CATEGORIES

Job Category	Number of Women Employees	Average Proportion of Women
Officials and Manager	s 155	11.6
Professionals	290	13.5
Technic ians	37	1.4
Sales Workers	38	8.2



The proportional representation of minority group members and women in upper job categories is greater among stations grouped in the top 10 markets than among stations grouped in the top 50 markets.

In general these figures appear to reflect a greater emphasis on the employment of minorities and women in larger markets as opposed to smaller markets, a trend which appears to be unrelated to the proportions of minorities and women found in the markets.

Total Employment--States

There were 16 states which had a lower minority population in 1972 than the proportion of minority group members employed full time by the commercial television stations licensed to them. Thirty-four states had a greater minority population than the proportion of full time minority personnel employed by the stations operating within their borders. These figures may be somewhat misleading, however, since both minority population and television stations are typically concentrated in large urban areas, rather than being distributed uniformly throughout a state.

Table VIII presents population statistics for the 50 states and indicates the proportion of minority group personnel found in full time employment and in each of the upper four job categories.

Twenty-nine states experienced an increase in the proportion of minority employees between 1971 and 1972, three experienced a decrease and 18 remained the same.

In no state was the employment of women as high as 30% of the full time work force and only in seven states did it exceed 25% in 1972. The proportion of women full time employees increased between 1971 and 1972 in 24 states, decreased in 12 states and remained the same in 14 states. Table IX shows full time employment statistics for stations reporting in each of the 50 states and three territories and indicates the number and proportion of minority and women employees for 1972 and the change in proportion from 1971.

It is important to keep in mind the real, as against the apparent, meaning of percentages of increase in minority group employment. Such increases may come about because of strong efforts by a few stations to recruit and hire minority employees rather than by industry-wide action.

In one state, Mississippi, for example, which has nine commercial television stations, there was an increase from 11% to 12% in the proportion of minority group members in full time positions between 1971 and 1972, a gain from



40 jobs to 42 jobs. However, in 1972, 38% of the minority employees (16 workers) are found at one station, WLBT, Jackson. Only three stations in Mississippi increased minority employment between 1971 and 1972, while four decreased it and two remained at the 1971 level. Thirty-seven percent of Mississippi's population is Black.

In 1972, WLBT reported that 21% of its full time employees were minority group members. The second highest proportion of minority group employees, 13%, was found at WCBI, Columbia. One station, WTWV, Tupelo, reported that it dropped its single minority employee in 1972.

In the upper four job categories, Mississippi stations reported 21 minority employees in 1971 and 23 in 1972. In 1972, 11 of the 23 employees (48%) in the upper four positions were employed by WLBT. The station increased this level by four between 1971 and 1972. Three stations, including WLBT, increased minority representation in the upper four job categories, while two stations reduced that representation and the remaining four stations held to the level reported in 1971. Two stations, WCBI, Columbia and, of course, WTWV, reported no minority group members in the upper four job categories both in 1971 and in 1972.

Trainees

Analysis of statistics concerning trainees reported in 1971 and 1972 Annual Employment Reports has been omitted from this study. There appears to have been considerable misinterpretation of the reporting procedures by stations in dealing with this category of employment. Because the data provided are not uniform, any statistical interpretation would be questionable.



APPENDIX A

FCC EQUAL EMPLOYMENT OPPORTUNITIES RULE AND DEFINITION

FEDERAL COMMUNICATIONS COMMISSION EMPLOYMENT RULE

73.125 EQUAL EMPLOYMENT OPPORTUNITIES

- (a) General Policy. Equal opportunity in employment shall be afforded by all licensees or permittees of commercially or noncommercially operated standard, FM, television or international broadcast stations (as defined in this part) to all qualified persons, and no person shall be discriminated against in employment because of race, color, religion, national origin or sex.
- (b) Equal employment opportunity program. Each station shall establish, maintain, and carry out, a positive continuing program of specific practices designed to assure equal opportunity in every aspect of station employment policy and practice. Under the terms of its program, a station shall:
- (1) Define the responsibility of each level of management to insure a positive application and vigorous enforcement of the policy of equal opportunity, and establish a procedure to review and control managerial and supervisory performance.
- (2) Inform its employees and recognized employee organizations of the positive equal employment opportunity policy and program and enlist their cooperation.
- (3) Communicate the station's equal employment opportunity policy and program and its employment needs to sources of qualified applicants without regard to race, color, religion, national origin or sex, and solicit their recruitment assistance on a continuing basis.
- (4) Conduct a continuing campaign to exclude every form of prejudice or discrimination based upon race, color, religion, national origin or sex, from the station's personnel policies and practices and working conditions.
- (5) Conduct continuing review of job structure and employment practices and adopt positive recruitment, training, job design, and other measures needed in order to insure genuine equality of opportunity to participate fully in all organizational units, occupations, and levels of responsibility in the station.
- (c) Applicants for construction permit for a new facility, for assignment of license or construction permit or for transfer of control (other than pro forma or involuntary assignments and transfers), and applicants for renewal of license who have not previously done so, shall file with the Commission programs designed to provide equal employment opportunities for Negroes, Orientals, American Indians, Spanish-surnamed Amercans, and women, or amendments to such programs. Guidelines for the preparation of such programs are set out in section VI of the appropriate application forms. See 32 FCC 2d 831. A program need not be filed by any station having less than five fulltime employees or with respect to any minority group which is represented in such insignificant numbers in the area that a program would not be meaningful. In the latter situation, a statement of explanation should be filed.



INSTRUCTIONS FOR COMPLETION OF FCC FORM 395 (Revised March 1972)

ANNUAL EMPLOYMENT REPORT (The Report Form Consists of Sections 1, 11, 111, 117 and 17)

GENERAL INSTRUCTIONS

1. Who Must File.

- a. All licensees and permittees of commercial and noncommercial AM, FM, Television and International BROADCAST stations with FIVE or more fulltime employees.
- b. All licensees and permittees of COMMON CARRIER service stations with SIXTEEN or more full-time employees.
- c. All operators of CABLE TELEVISION SYSTEMS, both in that capacity and as licensees or permittees of cable television relay stations, if each such system (or "single employment unit" of which it is a part or "head-quarters office" serving it) has FIVE or more full-time employees. (For discussion of term "single employment unit", see Section 76.311(b)(3).)

2. When and Where to File.

Send TWO copies of each Annual Employment Report required under these instructions to the Federal Communications Commission 1919 M Street, N. W. Washington, D. C. 20554, no later than MAY 31 of each year.

3. Reporting Period.

The employment data filed on FCC Form 395 must reflect the employment figures from any one payroll period in January, February, or March. The same payroll period should be used in each year's report.

4. Reporting Units.

A - BROADCAST

A separate Annual Employment Report (FCC Form 395; must be filed in duplicate:

- (1) For each AM, FM, TV and International Broadcast Station, whether commercial or noncommercial; except that a combined report may be filed for an AM and an FM station, both of which are:
 - (a) under common ownership, and
 - (b) assigned to the same principal city, or to different cities within the same standard metropolitan statistical area.
- (2) For each Headquarters Office of a multiple station owner at which the employees perform duties solely related to the operation of more than one broadcast station (A separate Form 395 need not be filed to cover headquarters employees whose duties relate to the operation of an AM and an FM station covered in a combined AM-FM report under (1) above, if all such employees are included in such combined AM-FM Report).
- (3) As a Consolidated Report, covering all station and headquarters employees covered in the separate reports which a multiple station owner must file under (1) and (2) above.



B - COMMON CARRIER

A separate Annual Employment Report (FCC Form 395) must be filed in duplicate for each common carrier licensee in the following services:

- (1) International Fixed Public (a) Space
- (2) Domestic Public Land Mobile
- (3) Point to Point Microwave
- (4) Domestic Public Air Ground
- (5) Rural Radio Service
- (6) Local TV Transmission

- (7) Telephone
 - (a) Domestic
 - (b) International
- (8) Telegraph
 - (a) Domestic
 - (b) International

C - CABLE TELEVISION

A separate Annual Employment Report (FCC Form 395) must be filed:

- (1) For each cable television system (including related cable television relay stations). (Exception: A combined report shall be filed instead where required by Section 76.311(e)(2) of the Commission's rules.)
- (2) For each Headquarters Office, if that office has 5 or more full-time employees and its work is primarily related to the operations of more than one cable television system. (Exception: Where the cable television systems in question constitute one employment unit, and all the employees who would be covered by the Headquarters Office report are covered in the combined "single employment unit" report, a separate Headquarters Office report need not be filed.)
- (3) As a Consolidated Report, covering all system and headquarters office employees covered in the separate reports which a multiple system owner must file under (1) and (2) above.

5. Job Categories.

The following "job category definitions" should be used in completing FCC Form 395. A "Comboman" is to be listed in the job category which represents the most important work done by that person; a "comboman" is to be listed only once.

- a. Officials and Managers -- Occupations requiring administrative personnel who set broad policies, exercise over-all responsibility for execution of these policies, and direct individual departments or special phases of a firm's operations. Includes: officials, executives, middle management, plant managers, department managers and superintendents, salaried foremen who are members of management, purchasing agents and buyers, and kindred workers.
- b. Professional -- Occupations requiring either college graduation or experience of such kind and amount as to provide a comparable background. Includes: on-the-air personnel, accountants and auditors, airplane pilots and navigators, architects, artists, chemists, designers, dietitians, editors, engineers, lawyers, librarians, mathematicians, natural scientists, registered professional nurses, personnel and labor relations workers, physical scientists, physicians, social scientists, teachers and kindred workers.
- c. Technicians -- Occupations requiring a combination of basic scientific knowledge and manual skill which can be obtained through about 2 years of post high school education, such as is offered in many technical institutes



and junior colleges, or through equivalent on-the-job training. Includes: computer programmers and operators, draftsmen, engineering aides, junior engineers, mathematical aides, licensed, practical or vocational nurses, photographers, radio operators, scientific assistants, surreyors, technical illustrators, technicians (medical, dental, electronic, physical sciences), and kindred workers.

- d. Sales -- Occupations engaging wholly or primarily in direct selling. Includes: advertising agents and salesmen, insurance agents and brokers, real estate agents and brokers, stock and bond salesmen, demonstrators, salesmen and sales clerks, grocery clerks and cashier-checkers, and kindred workers.
- e. Office and Clerical -- Includes all clerical-type work regardless of level of difficulty, where the activities are predominantly nonmanual though some manual work not directly involved with altering or transporting the products is included. Includes: bookkeepers, cashiers, collectors (bills and accounts), messengers and office boys, office machine operators, shipping and receiving clerks, stenographers, typists and secretaries, telegraph and telephone operators, and kindred workers.
- f. Craftsmen (skilled) -- Manual workers of relatively high skill level having a thorough and comprehensive knowledge of the process involved in their work. Exercise considerable independent judgment and usually receive an extensive period of training. Includes: the building trades, hourly paid foremen and leadmen who are not members of management, mechanics and repairmen, skilled machining occupations, compositors and typesetters, electricians, engravers, job setters (metal), motion picture projectionlists, pattern and model makers, stationary engineers, tailors and tailoresses, and kindred workers.
- g. Operatives (semiskilled) -- Workers who operate machine or processing equipment or perform other factory-type duties of intermediate skill level which can be mastered in a few weeks and require only limited training. Includes: apprentices 1(auto mechanics, bricklayers, carpenters, electricians, machinists, mechanics, plumbers, building trades, metalworking trades, printing trades, etc.), operatives, attendants (auto service and parking), blasters, chauffeurs, deliverymen and routemen, dressmakers and seamstresses, (except factory), dyers, furnacemen, heaters (metal), laundry and dry cleaning operatives, milliners, mine operatives and laborers, motormen, oilers and greasers (except auto), painters (except construction and maintenance), photographic process workers, stationary firemen, truck and tractor drivers, weavers (textile), welders, and flamecutters, and kindred workers.
- h. Laborers (unskilled) -- Workers in manual occupations which generally require no special training. Perform elementary duties that may be learned in a few days and require the application of little or no independent judgment. Includes: garage laborers, car washers and greasers, gardeners (except farm) and groundskeepers, longshoremen and stevedores, lumbermen, raftsmen and wood choppers, laborers performing lifting, digging, mixing, loading and pulling operations, and kindred workers.



Apprentices -- Persons employed in a program including work training and related instruction to learn a trade or craft which is traditionally considered an apprentice-ship, regardless of whether the program is registered with a Federal or State agency.

i. Service Workers -- Workers in both protective and nonprotective service occupations. Includes: attendants (hospital and other institution, professional and personal service, including nurses aides, and orderlies), barbers, charwomen and cleaners, cooks (except household), counter and fountainworkers, elevator operators, firemen and fire protection, guards and watchmen and doorkeepers, stewards, janitors, policemen and detectives. porters, waiters and waitresses, and kindred workers.

On-the-job trainees:

- j. Production -- Persons engaged in formal training for Craftsmen (skilled) when not trained under apprenticeship programs; Operatives (Semiskilled); Laborers (Unskilled); Service Workers; Apprentices.
- k. White Collar -- Persons engaged in formal training for Officials and Managers; Professionals; Technicians; Sales; Office and Clerical.

6. "All Employees".

Include in this column all employees in the Reporting Unit, covered in the individual FCC Form 395, not just the total employees falling within the four categories of "Minority Group Employees".

7. Minority Group Identification.

- (a) Minority group information necessary for this section may be obtained either by visual surveys of the work force, or from post-employment records as to the identity of employees. An employee may be included in the minority group to which he or she appears to belong, or is regarded in the community as belonging.
- (b) Since visual surveys are permitted, the fact that minority group identifications are not present on company records is not an excuse for failure to provide the data called for.
- (c) Conducting a visual survey and keeping post-employment records of the race or ethnic origin of employees is legal in all jurisdictions and under all Federal and State laws. State laws prohibiting inquiries and record-keeping as to race, etc., relate only to applicants for jobs, not to employees.
- (d) FCC Form 395 provides for reporting Negroes, American Indians, Orientals, and Spanish Surnamed Americans, wherever such persons are employed. For purposes of this report, the term Spanish Surnamed Americans is deemed to include all persons of Mexican, Puerto Rican, Cuban, or Spanish origin. Identification may be made by inspection of records bearing the employees' names, by visual survey, by employees' use of the Spanish language, or other indications that they belong to this group. The following States are among those having large concentrations of Spanish Surnamed Americans: Arizona, California, Colorado, Florida, New Jersey, New Mexico, New York and Texas. Large concentrations of Spanish Surnamed Americans are found in particular localities in other States. In Alaska, include Eskimos and Aleuts with "American Indian."

8. Networks.

Broadcast licensees who operate statewide, regional or national networks file separate "Headquarters" reports for personnel assigned directly and primarily to the network operation. In cases where there are network offices and staffs in more than one city, a "Headquarters" report is to be filed for each city.



APPENDIX B

TABLES

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NATIONWINE COMPARATIVE EMPLOYMENT REPORT FOR TV

72/91/01 91VG

TURE CRAFTSHEN CURR.YR. 2515 4985 90% 530 10% CURR.YR. 5290 4832 91% 439 8% CHANGE 225 153 1% 919 2% 12% CURR.YR. 7925 6915 87% 1010 13% PRIORYR. 7925 6915 87% 1010 13% CURR.YR. 1057 10989 99% 118 1% TIME TECHNICIANS. 2634 2442 93% 207 8% CURR.YR. 11146 11008 99% 110 1% CURR.YR. 11146 11008 99% 110 1% CURR.YR. 11146 11008 99% 110 1% CURR.YR. 2634 2442 93% 207 8% CURR.YR. 2634 2442 93% 207 8% CURR.YR. 2634 2442 93% 207 8% CURR.YR. 11146 11008 99% 110 1% CURR.YR. 2634 2442 93% 207 8% CURR.YR. 2644 84% 112 66-1%+ CURR.YR. 2474 2329 94% 119 5% CURR.YR. 2474 2329 94% 119 5% CURR.YR. 1427 1347 94% 10-1%- CURR.YR. 1337 1267 95% 69 5% PRIOR YR. 1427 1347 94% 10-1%- CURR.YR. 1337 1267 95% 69 5% CURR.YR. 1364 179 97% 4 2% CURR.YR. 1364 179 97% 4 2% CURR.YR. 1364 179 97% 4 2% CURR.YR. 1427 1347 94% 10-1%- CURR.YR. 1427 1347 94% 10-1%- CURR.YR. 1427 1347 94% 10-1%- CURR.YR. 146 139 95% 7 5% CURR.YR. 146 139 95% 7 5% CURR.YR. 146 139 95% 7 3% 3%+ CURR.YR. 184 179 97% 34 34+ CURR.YR. 194 179 97% 34 34+ CURR.YR. 194 179 97% 34 34+ CURR.YR. 194 170 97% 4 2% CURR.YR. 194 170 97% 94 14% CURR.YR. 194 170 97% CURR.YR. 194 170 94 170 94 170 94 1	E MALE FEMALE MALE FEMALF	2170011100
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FULL FINE EMBORERS CHANGE 90- 80- 1x+ 10- 1x- 7+ 1x+ 7 3+ 3+ 10- 1x- 7+ 1x+	4 73 3.	259 19%
FULL TIME EMBORERS CURR YR. 184 179 95\$ 7 5\$ 42 29\$ 4 3\$ 2 CHANGE 38- 40- 2x- 3+ 3x+ 5- 3x+ 2+ 2x+ FULL TIME SERVICE WORKERS FULL TIME SERVICE WORKERS		746 174
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DATE 10/14/72

TRAINEES WHITE COLLAR CURR.YR. PRIOR YRU CHANGE	PARI TIME TOTAL CURR.YR. PRIOR YR.	PART TIME SERVICE WORKERS CURR YR: 2 PRIOR YR: 2 CHANGE	PART TIME LASORERS. CURRAYRA PRIOR YRA CHANGE	CHANGE PART TIME OPERATIVES CURR.YR. PRIOR YR CHANGE	R. CL	PART TIME SALES WORKERS	PART TIME TECHNICIANS CURR.YR. PRIOR YR. CHANGE	PART TIME PROFESSIONALS PRIOR YR.	PART TIME OFFICIALS & M CURR. VR. PRIOR YP. CHANGE	COMMERCIAL
482	3811 3738 73+	234 240 6-	99	45+ 509 500 9+	ICAL 855 855 35- 387	59 37 22+	792 828 36-	910 780	MANAGERS 55 49 6+	^ '.
303 349 46-	2865 2807 58+	186 197	104 104		243 257 14- 366 324	26 · 22 4+	774 811 37-	681	1	MAC .
6 H X 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4 9 4	75% 75%	80 % 82 % 808	# # # # # # # # # # # # # # # # # # #	96	* * * * * * * * * * * * * * * * * * *	12 % 12 % 14 4 %	H 34 34 H	75	7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	T :
142 32× 132 27% 10+ 5%+	965 25% 909 24% 56+ 1%+	48 21 2 42 18 2 6+ 3%	10 10\$ 14 12\$ 4- 2\$:	4 7	578 71% 596 70% 18- 13: 21 5%	32 54% 15 41% 17+ 13%+	16 2% 16 2%	N N	200	T Y F F S
1 5	368 27 27 41+	1 7	'		†		+	'	*	2
3- 28- 2 28-	8 10x 7 9% 1+ 1x+	3 27x 8 33x 5- 6x	5 5 5 5 8		38 58 36 48 2+ 18 43 118 31 9%	2	6 10	94 10% 77 10%	3 6x 5 10x 2- 4x-	MACE
22	120 103 + 17+	17 - 16			+ 59 2 29		*	עועי		C K
3 5× 7 6×	# 36 M	+ 7%	2 2x 2+ 2x+		4	1 2%	ж ж ж		* * * * * * * * * * * * * * * * * * *	MALE
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9.	TOTAL	MALE FEMALE	FEMALE		MALE	FEMALE	MALE FEMALE	MALE FEMALE	MALE FEMALE. MINORITIES	MINORITIES	
TRAINEES PRODUCTION											
CURR.YR.	338	313 93%	22	7.6	78 234	~ -	<u> </u>	2	91 3	176 525	
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NATIONWINE COMPARATIVE EMPLOYMENT REPORT FOR TV

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TABLE II STATIONS EMPLOYING NO MINORITY GROUP MEMBERS IN FULL TIME POSITIONS

020	KWHY	LOS ARGELES, CA	405	WBAY	GREENBAY, WI
O##	MIAI	ALLENTOWN, PA	406	MJMM	ESCANABA, MI
062	WXON	DETROIT, MI	408	WLUK	GREENBAY, WI
116	WATR	WATERBURY, CM	409	WHBF	ROCK ISLAND, IL
179	KTVW	TACOMA, WA	411	WQAD	MOLINE, IL
238	WTAG	ALTOONA, PA	424	WCHS	PORTLAND, OR
261	WLYH	LEBANON-	425	WIAW	Portiand springs, me
265	WSBA	IANCASTER, PA YORK, PA	427	WGAN	PORTLAND, ME
		•	440	WICD	CHAMPAIGH, IL
266	WKZO	KALAMAZOO, MI	454	MOI	AMES, IA
294	WDRB	LOUISVILLE, KY	462	KXLY	SPOKANE, WA
313	WILW	LANSING, MI	494	WSEE	ERIE, PA
322	WHEC	ROCHESTER, NY	496	WSII,	HARRISBURG, IL
336	KBAA	SALT LAKE CITY-PROVO, UT	506	MKOM	MADISON, WI
352	WCKT	GREAT BEND, KS	512	WBJA	BINGHAMTON, NY
354	KEITD	GARDEN CITY, KS	513	WICZ	BINGHAMION, NY
357	KUPK	GARDEN CITY, KS	515	KORN	MITCHELL, SD
359	KTUC	ensign, ks	524	KCOO	ABERDEEN, SD
360	KAYS	HAYS, KS	526	KHAS	HASTINGS, ND
361	KLOE	GOODLAND, KS	530	KHOL	KEARNEY, NB
366	WHEP	SCRANTON- WILKES BARRE, PA	545	WWAY	WILMINGTON, NC
367	WDAU	SCRANTON-	566	WIWO	TERRE HAUTE, IN
J-1		WILKES BARRE, PA	589	KTIU	SIOUX CITY, IA
377	WTVR	RICHMOND, VA	611	WCAX	·
404	WMUR	MANCHESTER, VA	612	WPTZ	NORTH POLE, NY
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## TABLE II STATIONS EMPLOYING NO MINORITY GROUP MEMBERS IN FULL TIME POSITIONS

625	KOAM	PITTSBURGH, KS	722	KCBA	COOSBAY, OR
630	KBTX	BRYAN, TX	731	UARW	WAUSAU, WI
634	KMTC	SPRINGFIELD, MO	732	WAOW	WAUSAU, WI
646	WDIO	DULUTH-SUPERIOR, WI	735	WLBZ	BANGOR, ME
648	KGLO	MASON CITY, IA	736	WABI	BANGOR, ME
649	KAUS	AUSTIN, MN	737	WENT	BANGOR, ME
651	KXJB	VALLEY CITY, ND	745	WHOMI	WALKER, MN
652	WDAY	FARGO, ND	747	KFYR	BISMARCK, ND
663	KPBW	TRAVERSE CITY, MI	748	KUMV	WILLISTON, ND
665	WWTV	CADILLAC, MI	749	KMOT	minot, nd
674	MIDELIN	DOTHAN, AL	751	KOMD	WILLISTON, ND
675	WKBT	IA CROSSE, WI	752	KXXMB	WILLISTON, ND
676	WEAU	EAU CLAIRE, WI	760	KMDO	YAKIMA, WA
677	MXCA	IA CROSSE, WI	763	KLEW	LEWISTON, ID
685	WUTR	UTICA, MY	764	KEPR	PASCO, WA
690	KHQA	HANNIBAL, NO	765	KAAP	YAKINA, WA
691	WGEM	QUINCY, IL	770	KYCO	CHEYENNE, WY
702	KRDO	COLORADO SPRINGS, CO	771	KTUS	STERLING, CO
713	KRCR	REDDING, CA	780	KSHO	LAS VEGAS, NV
715	KHSL	CHICO, CA	783	KEYZ	MANKATO, MI
718	KNOS	SEDALIA, MO	784	MMMA	CARTHAGE, HY
719	KEZI	EUGENE, OR	801	wsyr	ELMIRA, MY
720	KVAL	EUGERE, OR	802	WENY	ELMIRA, NY
721	KPIC	ROSEBURG, OR	806	KIFI	IDAHO FALLS, ID

# TABLE II STATIONS EMPLOYING NO MINORITY GROUP MEMBERS IN FULL TIME POSITIONS

809	WBBH	FT. MYERS, FL	8	<b>357</b>	KNOP	MORTH PLATTE, NB
812	WLUC	MARQUETTE, MI	8	362	KOTI	KLAMATHFALL, OR
813	KAIT	JONESBORO, AR	8	363	KCND	PEMBIKA, ND
814	KXLF	BUTTE, MT	8	365	KFIZ	FON DU LAC, WI
816	KBIM	ROSWELL, RM	8	866	KDIX	DICKINSON, ND
819	KDUH	HAY SPRINGS, NB	8	867	KBLL	HELENA, MT
827	KFBB	GREAT FALL, MT	8	868	KXGN	GLENDIVE, MT
831	KTWO	CASPER, WY	8	869	KGTO	FAYETTEVILLE, AR
832	KWRB	LANDER, WY	8	870	MHKX	HICKORY, NC
834	WIWV	TUPELO, MS	1	871	WCMC	WILDWOOD, NJ
835	WLFI	LAFAYETTE, IN	i	873	WAIM	ANDERSON, SC
836	KTEM	EUREKA, CA		876	KDUB	DUBUQUE, IA
837	KUIQ	EUREKA, CA		885	WVNY	BURLINGTON, VT
839	WHIZ	ZANESVILLE, OH		887	KHAR	ANCHORAGE, AK
840	WJAN	CANTON, OH		888	KTVA	ANCHORAGE, AK
841	KNVT	TWIN FALLS, ID		889	KFAR	FAIRBANKS, AK
842	KUFD	FT. DODGE, IA		,		
845	KREY	MONTROSE, CA	4	TOTAI	STATIC	ons 136, 22.33%
847	<b>EMI</b> R	PALM SPRINGS, CA				
849	KUDO	SALEM, OR				
850	WIAP	PARKERSBURG, WV				
851	KAGM	PRESQUE ISLAND, ME				
853	KECC	EL CENTRO, CA				
856	WHAE	HAGERSTOWN, MD	n.e			

# TABLE III STATIONS EMPLOYING NO MINORITIES IN UPPER FOUR JOB CATEGORIES, FULL TIME

*020	KWHY	Los Angeles, CA	322	WHEC	Rochester, NY
026	KBSC	Corona-IA, CA	331	KUIV	Salt Lake City, UT
0/1/1	WLUT	Allentown, PA	*352	KCKT	Great Bend, KA
*062	MXON	Detroit, MI	*354	KELO	Garden City, KA
116	WATR	Waterbury, CN	*357	KUPK	Garden City, KA
124	KDNL	St. Louis, MO	*359	KIVC	Ensign, KA
136	KMSP	Minn/St. P., MN	*360	KAYS	Hays, KA
151	WTTV	Bloomington, IN	*361	KLOE	Goodland, KA
179	WTVW	Tacoma, WA	366	WHEP	Scranton/W.B., PA
190	WISN	Milwaukee, WI	*367	WDAU	Scranton/W.B., PA
212	KPIV	Portland, OR	368	WBRE	W.B./Scranton, PA
<b>*</b> 238	WTAE	Altoona, PA	*377	WIVR	Richmond, VA
243	WAPI	Birmingham, AL	39և	KMST	Monterey, CA
544	WBMG	Birmingham, AL	397	KATV	Littlerock, AR
257	WDHO	Toledo, OH	*404	WMUR	Manchester, NH
259	WBGU	Bowling Green, OH	*405	WBAY	Greenbay, WI
261	WLYH	Lebanon-La, PA	406	MMCW	Escanaba, MI
265	WSBA	York, PA.	409	WHBF	Rock Island, IL
266	WKZO	Kalamazoo, MI	410	WOC	Davenport, IA
279	WREB	Albany, NY	411	WQAD	Moline, IL
*294	WDRB	Louisville, KY	421	WBIR	Knoxville, TN
298	WHTN	Huntington, WV	424	WCSH	Portland, MN
313	WJIM	Lansing, MI	425	WITH	Poland Spr., ME

	MINO			_
(in	top	four	job	categories)

427	WGAN	Portland, ME	566	OWIW	Terre Haute, IN
गंग्र	WICD	Champaign, IL	567	WITHI	Terre Haute, IN
454	WOI	Ames, IA	570	KATZ	Lafayette, LA
462	KXLY	Spokane, WA	*577	WKAB	Montgomery, AL
469	WNDU	Southbend, IN	582	KEXT	Lubbock, TX
*490	WOLO	Columbia, GA	586	KSEL	Lubbock, TX
*492	WIZU	Erie, PA	<b>5</b> 89	WTTV	Sioux City, IA
*494	WSEE	Erie, PA	591	KMEG	Sioux City, IA
*496	WSİL	Harrisburg, IL	608	WAAY	Huntsville, AL
500	KFUS	Cape Girard, MO	611	WCAX	Burlington, NH
506	WCOW	Madison, WI	612	WPTZ	North Pole, NY
507	WWLP	Springfield, MA	*620	KGNC	Amarillo, TX
<b>*</b> 509	WHYN	Springfield, MA	*621	KUII	Amarillo, TX
511	WBNE	Binghamton, NY	622	KEDA	Amarillo, TX
<b>*</b> 512	WBJA	Binghamton, NY	625	KOAM	Pittsburgh, KS
*513	WICZ	Binghamton, NY	629	KWIX	Waco, TX
*515	KORN	Mitchell, SD	<del>*</del> 630	KBTX	Bryan, TX
524	KCOO	Aberdeen, SD	637	KYTV	Springfield, MO
526	KHAS	Hastings, NB	638	KTTS	Springfield, MO
530	KHOL	Kearney, NB	639	KMTC	Springfield, MO
537	WKJG	Ft. Wayne, IN	646	WDID	Duluth, MM
546	WECT	Wilmington, NC	*649	KGLO	Mason City, IA
548	WAKQ	Akron, OH	649	KAUS	Austin, MN
550	WIVO	Rockford, IL	651	KXJB .	Valley City, ND
553	WJHL	Johnson City, TM	652	WDAY	Fargo, ND
<b>*</b> 554	WKPT	Kingsport, TM	658	KTSB	Topeka, KS

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Table III

NO 1	MINOI	RITY		
(in	top	four	job	categories)

*662	WBLG	Lexington, KY	731	WSAU	Wausau, WI
663	WPBM	Traverse City, MI	732	WAOW	Wausau, WI
665	WWIV	Cadilac, MI	735	WLBZ	Bangor, ME
<del>*6</del> 68	KFDX	Wichita Falls, TX	<del>*</del> 736	WABI	Bangor, ME
670	KSWO	Lawton, OK	737	WEMT	Bangor, ME
672	KHFI	Austin, TX	740	MID	Midland, TX
<del>*</del> 674	WDHN	Dothan, AL	*742	KMOM	Monahans, TX
675	WKBT	La Crosse, WI	<del>*</del> 745	KNMT	Walker, MN
676	WEAU	Eau Claire, WI	<del>*</del> 747	KFYR	Bismarck, ND
<del>*</del> 677	MXOM	La Crosse, WI	×748	KUMV	Williston, ND
<del>*6</del> 84	WKIY	Utica, NY	<b>*</b> 749	KMOT	Minot, ND
685	WUTR	Utica, NY	<b>*7</b> 51	KXXMD	Williston, ND
690	KHQA	Hannibal, MO	<b>*7</b> 52	KXXMB	Bismarck, ND
691	WGEM	Quincy, IL	754	WJHG	Panama City, FL
702	KRDO	Colorado Springs, CO	757	KBOI	Boise, ID
703	WSAV	Savannah, GA	<b>*</b> 760	KINDO	Yakima, WA
<b>7</b> 13	KRCR	Redding, CA	*761	KNDU	Richland, WA
715	KHSL	Chico, CA	762	KIMA	Yakima, WA
719	KEZI	Eugene, OR	<b>*</b> 763	KLEW	Lewiston, ID
720	KUAL	Eugene, OR	*764	KEPR	Pasco, WA
*721	KPIC	Roseburg, OR	<del>*</del> 765	KAPP	Yakima, WA
<b>*</b> 722	KCBA	Coos Bay, OR	*770	KYZU	Cheyenne, WY
<b>*72</b> 3	KEYT	Santa Barbara, CA	*771	KTVS	Sterling, $\infty$
724	KCDY	Santamaria, CA	777	KVVU	Henderson, MV
729	KLTV	Tyler, TX	778	KLAS	Las Vegas, NV
<b>7</b> 30	KIRE	Lufkin, TX	<b>*</b> 780	KEHO	Las Vegas, NV

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Table III

					5555
NO MIN (in to		job categories)	-4-		
<del>*</del> 782	WBOY	Clarksbury, WV	841	KMYT	Twin Falls, ID
783	KEYZ	Mankato, MN	842	KUFD	Ft. Dodge, IA
784	WWNY	Carthage, NY	847	KMIR	Palmspring, CA
<b>*</b> 788	WCBI	Columbus, MS	849	KVDO	Salem, OR
<b>*</b> 791	KMED	Medford, OR	850	WIAP	Parkersburg, WV
792	kvos	Bellingham, WA	851	WAGM	Presque Isle, ME
798	KCRE	Reno, NV	<b>*85</b> 3	KECC	El Centro, CA
*801	WSYE	Elmira, NY	855	WIUX	Ft. Pierce, FL
*802	WENY	Elmira, NY	856	WHAG	Hayerstown, MD
804	KULR	Billings, MT	859	WCFT	Tusculoosa, AL
*806	KIFI	Idaho Falls, ID	861	WBKO	Bowling Green, KY
808	MINK	Ft. Myers, FL	*862	KOTI	Klamath Falls, OR
809	WBBH	Ft. Myers, FL	863	KCND	Pembina, ND
<b>*</b> 813	KAIT	Jonesboro, AR	*864	WLBC	Muncie, IN
814	KKLF	Butte, MT	*866	KDIX	Dickinson, ND
816	KBIM	Roswell, NM	*867	KBLL	Helena, MT
826	KRTV	Great Falls, MT	*868	KXGN	Glendive, MT
827	KFBB	Great Falls, MT	*869	KUTO	Fayetteville, AL
*831	KIWO	Casper, WY	*870	WHKY	Hickory, NC
<b>*</b> 834	WIWV	Tupelo, MS	<del>*</del> 871	WCMC	Wildwood, NJ
835	KLFI	Lafayette, IN	873	MIAW	Anderson, SC
<b>*</b> 836	KIEM	Eureka, CA	<b>*87</b> 6	KDUB	Dubuque, IA
837	KUIQ	Eureka, CA	<del>*</del> 878	KOAI	Flagstaff, AZ
839	WHIZ	Zenesville, OH	<b>*88</b> 2	WRAU	Peoria, IL
840	MALW	Canton, OH	<del>*</del> 885	WVNY	Burlington, VT



## Table III

*887 KHAR Anchorage, AK
*888 KTVA Anchorage, AK
*889 KFAR Fairbanks, AK

Mayaguey, PR

TOTAL 211 STATIONS: 34.64%

896 WIPM

*indicates stations with neither minorities nor women employed.



## TABLE IV STATIONS EMPLOYING WOMEN CHLY IN OFFICE AND CLERICAL POSITIONS

024	DOEX	Los Angeles, CA	494	WHER	Erie, PA
034	WFLO	Chicago, IL	496	WSIL	Harrisburg, IL
062	MXOM	Detroit, MI	498	WPSD	Paducah, XY
083	WPAN	Washington, DC	509	MHYN	Springfield, MA
084	WDCA	Washington, DC	513	WICZ	Binghauton, MY
162	WGMO	Hew Orleans, IA	515	KORN	Mitchell, SD
186	KENA	Kansas City, NO	524	KCOO	Aberdeen, SD
283	WIAG	Altoona, PA	554	WKPT	Kingsport, TM
294	WDRB	Louisville, KY	585	KLBK	Lubbock, TX
346	KWEX	San Antonio, TX	587	KOOCK	Lubbock, TI
347	WESH	Orlando-	627	KUHI	Joplin, MO
250	<b></b>	Daytona Beach, FL	630	KBTX	Bryan, II
359	KIVC	Ensign, KA	662	KBLG	Lexington, KY
360	KAYS	Hays, KA	663	WPBM	Traver City, MI
361	ELOE	Goodland, KA	674	MDEDI	Dothan, AL
367	WDAU	Scranton- Wilkes Barre, PA	677	MXOM	LaCrosse, WI
375	KBLU	Yuma, AZ	684	MKIA	Utica, MY
377	WTVR	Richmond, VA	688	KELP	El Paso, TX
390	WRFT	Roanoke, VA	701	KKTY	Colorado Spring, CO
404	WOUR	Nanchester, MI	718	<b>KM08</b>	Sedalia, MO
446	MIAN	Columbus, GA	<b>7</b> 23	KEYT	Santa Barbara, CA
486	WEST	Evansville, IN	728	KTKS	Sweetwater, TI
490	MOTO	Columbia, SC	733	WAEO	Rhinelander, WI
492	MICU	Erie, PA	742	KMOM	Monahans, TX

# TABLE IV STATIONS EMPLOYING WOMEN CHLY IN OFFICE AND CLERICAL POSITIONS

745	KODET	Walker, NOT	843	KREX	Grand Junction, CO
747	KFYR	Bismarck, MD	845	KREY	Montrose, CO
748	KUMY	Williston, MD	853	KECC	El Centro, CA
749	EMOT	Minot, ID	857	KNOP	North Platt, MB
750	KXXXC	Minot, HD	862	KOTI	Klamath Fall, OR
752	100B	Williston, MD	866	KDIX	Dickinson, KD
755	WTOK	Meridian, MS	867	KBLL	Helena, MT
760	KINDO	Yakima, WA	869	KGTO	Fayotteville, AR
761	KMDU	Richland, WA	870	WHKY	Hickory, MC
763	KTEA	Lewiston, ID	876	KDUB	Dubuque, IA
764	KEPR	Pasco, -WA	878	KOAI	Flagstaff, AZ
765	KAPP	Yakima, WA	885	MANA	Burlington, VT
770	KYCO	Cheyenne, WY	887	KHAR	Anchorage, AK
771	KTVS	Sterling, CO	889	<b>KFA</b> R	Fairbanks, AK
772	KSTF	Scottsbluff, MB	904	Wisj	San Juan, PR
777	KYYU	Henderson, HV			
780	KSHO	Las Vegas, MV	TOTA	L STATI	OMS 87, 14.28%
782	WBOY	Clarksburg, WV			
788	ACBI	Columbus, MS			
791	KOCED	Medford, OR			
801	WSYE	Elmira, MY			
.831	KIWO	Casper, WY			
832	KVRB	Lander, WY			
834	MIMA	Tupelo, MS			

# TABLE V STATIONS EMPLOYING NO WOMEN IN UPPER FOUR JOB CATEGORIES, FULL TIME

*020	KWHY	Los Angeles, CA	*jtOjt	WMUR	Manchester, NH
023	KHOP	San Bernardino, CA	*405	WBAY	Greenbay, WI
<b>02</b> 4	KMEX	Los Angeles, CA	<del>111</del> 6	WTVM	Columbus, GA
034	WFLD	Chicago, IL	463	KHQ	Spokane, WA
*062	NCXW	Detroit, MI	486	WEHT	Evensville, IN
077	WUAB	Lorain-CL, OH	*490	WOLO	Columbia, GA
084	WDCA	Washington, DC	*492	WIZU	Erie, PA
186	KBMA	Kansas City, MO	*494	WSEE	Erie, PA
<b>*</b> 238	WTAE	Altoona, PA	<del>*</del> 496	WSIL	Harrisburg, IL
*29l+	WDRB	Louisville, KY	498	WPSD	Paducah, KY
333	KSL	Salt Lake City, UT	<b>*50</b> 9	WHYN	Springfield, MA
346	KVEX	San Antonio, TX	<b>*</b> 512	WBJA	Binghamton, NY
347	Wesh	Orlando/DA, FL	*513	WICZ	Binghamton, NY
*352	WCKT	Great Bend, KS	*515	KORN	Mitchell, SD
*354	KELO	Garden City, KS	524	KCOO	Aberdeen, SD
*357	KUPK	Garden City, KA	<del>*</del> 548	WAKQ	Akron, OH
359	KTVC	Ensign, KS	<b>*</b> 554	WKPT	Kingsport, TN
*360	KAYS	Hays, KA	*577	WKAB	Montgomery, AL
*361	KLOE	Goodland, KA	585	KLBK	Lubbock, TX
*367	WDAU	Scranton/W-B, PA	*620	KGHC	Amarillo, TX
375	KBLU	Yuma, AZ	<del>, *6</del> 21	KUII	Amarillo, TX
*377	WTVR	Richmond, VA	627	KUHI	Joplin, MO
390	WRFT	Roanoke, VA	<del>*6</del> 30	KBTX	Bryan, TX

WITHOUT WOMEN
(ir top four job categories)

(ir top four job categories) ***648** MILO Mason City, IA ***662** WELG Lexington, KY ***668** Wichita Falls, TX KFDX ¥674 Dothan, AL WDHN *****677 La Crosse, WI MXOM ***684 MKIA** Utica, NY 686 KROD El Paso, TX 687 KTSM El Paso, TX 688 KELP Kl Paso, TX 701 KKIV Col. Springs, CO 716 **XOMU** Columbia, MO *721

KPIC Roseburg, OR *****722 Coos Bay, OR KCBY Santa Barbara, CA *****723 KEYT Rhinelander, WI **73**3 WAEO *****736 WABI Bangor, ME *****742 KMOM Monahans, TX

***745** KMMT Walker, MN *747 KFYR Bismarck, ND *****748 KUMV Williston, ND ***749** KNOT Minot, ND 750 Minot, MD KXMC ***751** KXMD Williston, ND ***752** KXXB Bismarck, ND *****760 KNDO Yakima, WA

*761 KMDU Richland, WA

-2-

*763 KLEW Lewiston, ID

*764 KEPR Pasco, WA

*765 KAPP Yakima, WA

*770 KYCU Cheyenne, WY
*771 KTVS Sterling, CO

772 KSTF Scottsbluff, NB

774 KGBT Harlinger, TX
*777 KVVU Henderson, NV

*780 KSHO Las Vegas, NV
*782 WBOY Clarksburg, WV

*788 WCEI Columbus, MO

*791 KMED Medford, OR *801 WSYE Elmira, MY

*802 WENY Elmira, NY

*806 KIFI Idaho Falls, ID

*813 KAIT Jonesboro, AR

#831 KTWO Casper, WY

*834 WIWV Tupelo, MS

*836 KIEM Eureka, CA

*853 KECC El Centro, CA

*862 KOTI Klamath Falls, OR

*864 WIBC Muncie, IN

*866 KDIX Dickinson, ND

*867 KRIL Helena, MT

Table V

WITHOUT WOMEN -3(in top four job categories)

868 KXGN Glendive, MT ***869** DGTO Fayetteville, AL *****870 Hickory, NC WHKY *871 WCMC Wildwood, NJ *876 KDUB Dubuque, IA *878 Flagstaff, AZ KOAI ***882** Peoria, IL WRAU ***885** Burlington, NY WVNY ***887** Anchorage, AK KHAR 889 KFAR Fairbanks, AK 900 WSUR Ponce, PR KSVI Christian, VI 909

TOTAL 108 STATIONS: 17.73%

^{*}indicates stations with neither minorities nor women employed.

ERIC°

TABLE VI

Market by Market

Proportion of Minority Population and Proportion of Minority Employment in Top Four Job Categories and Total Full Time Positions

8 Minority Population         \$ Minority Poority Poori							
106         11%         13%         1           108         11%         13%         2           phia         34.4 %         6%         20%         9%         1           phia         34.3 %         6%         20%         9%         1           phia         13.5 %         7%         10%         7%         1           clsco         28.4 %         13%         10%         17%         1           d         40.9 %         6%         11%         10%         1           gh         20.8 %         4%         10%         10%         1           e         47 %         7%         9%         10%         1           e         47 %         7%         9%         4%         1           e         47 %         7%         9%         4%         1           e         47 %         7%         9%         4%         1           e         41.3 %         6%         9%         4%         7           e         41.3 %         6%         9%         4%         7           e         41.3 %         6%         9%         4%         7			% Minor Officia Manager	% Minority Professionals	% Minority Technicians	% Minority Sales	% Minority Full Time
last         22.8 %         10%         17%         13%         2           phia         34.4 %         6%         20%         9%         1           phia         34.3 %         9%         10%         7%         1           phia         18.2 %         7%         9%         12%         7%         1           cisco         28.4 %         13%         13%         10%         1         1         1           d         40.0 9 %         6%         11%         10%         1         1         1           ch         20.8 %         4%         10%         4%         1         1         1           e         47         6%         9%         4%         1         1         1           e         47         6%         9%         4%         4         1           e         41.7 %         7%         9%         4%         1           f         9%         9%         4%         1           g         9%         9%         4%         1           e         41.3 %         9%         4%         4%           f         9%         9% </th <th></th> <th>23.3 %</th> <th></th> <th>114%</th> <th></th> <th></th> <th>18%</th>		23.3 %		114%			18%
a. 34.4 % 6% 20% 9% 11  a. 34.3 % 8% 10% 7% 7% 12% 12% 12% 10% 10.0  co 28.4 % 13% 13% 10% 1.7% 1.7% 1.0% 1.0% 1.0% 1.0% 1.0% 1.0% 1.0% 1.0	Los Angeles				13%		18%
alphila         34.3 %         6%         10%         7%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12%         12	Chicago					15%	14%
t thit is for the form of the	Philadelphia			10%	F.	21%	12%
t thit if	Boston			8%		947	13%
not section         28.4 %         13%         19%         15%         15%         15%         15%         15%         15%         15%         15%         15%         15%         15%         15%         15%         15%         15%         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1         1 <t< th=""><th>Detroit</th><td>% त. मंत</td><td></td><td>12%</td><td>Je.º</td><td>86</td><td>12%</td></t<>	Detroit	% त. मंत		12%	Je.º	86	12%
D.C.       40.9 %       6%       11%       10%       1         D.C.       72.39%       4%       25%       12%       1         20.8 %       4%       10%       4%       1         23.2 %       8%       10%       16%       1         xt Worth       23.2 %       6%       8%       4%       1         29.1 %       0%       11%       7%       1         41.3 %       2%       6%       8%       1         28 %       6%       8%       3%       1         28 %       6%       8%       3%       1	San Francisco	28.4 %		18%	15%	14%	18%
D.C.       72.39%       4%       25%       12%       1         20.8 %       4%       10%       4%       1         23.2 %       8%       10%       4%       1         4t 1.3 %       7%       8%       4%       1         29.1 %       6%       8%       4%       1         4t 1.3 %       2%       6%       8%       1         28 %       6%       8%       3%       1         28 %       6%       8%       3%       1	Cleveland			71%	10%	18	21%
20.8 %       4%       10%       4%       10%       4%       1         ort Worth       23.2 %       6%       9%       4%       6%       4%       6%       4%         ort Worth       23.2 %       6%       9%       4%       7%       1         ut. 3 %       2%       6%       7%       7%       7         28 %       6%       7%       7%       7         28 %       6%       7%       7%       7				25%			18%
sorte         Lt/7         %         Tok         10%         16%           s - Fort Worth         23.2 %         6%         9%         14%           ord         29.1 %         0%         11%         7%         1           outs         41.3 %         6%         8%         3%         1	Pittsburgh	20.8 %		10%	128		85
utr         f         f         g         9%         9%           ort Worth         23.2 %         6%         9%         ug         ug           29.1 %         0%         11%         7%         ng           utr.3 %         2%         8%         3%         1           28 %         6%         7%         3%         1	Mami	23.2 %		10%			19%
out Worth         23.2 %         6%         8%         1%           29.1 %         0%         11%         7%           41.3 %         2%         8%         3%           28 %         6%         7%         3%	Baltimore	1		76	86	25	128
29.1 \$ 0\$ 11\$ Th	1 1	23.2 %		8%	%17	8	21%
41.3 % 2% 8% 3% 10 mm 10	- 1	29.1 %		%11	Je.	96,	J.S.
28 %	St. Louis	41.3 %		86	3%	85	71%
	Cincinnati	28 %	89	K	3%	10%	88

37

TABLE VI Market by Market

Charlotte	Tampa - St.Petersburg	Portland, Oregon	Columbus, Ohio	Dayton	Buffalo	Milwaukee	Kansus City	Seattle - Tacoma	Sacramento	Houston	New Orleans	Indianapolis	Providence	Atlanta	Minneapolis - St. Pau	NA PROFIT
30.7%	17.7%	7.8%	19 %	30.7%	21.2%	15 %	22 %	10.8%	18.5%	26.6%	45.1%	18.2%	10 %	51.5%	5.5%	% Minority Population
3%	90	2%	6%	5%	201	0%	94	2%	3%	3%	14%	2%	3%	Z		% Minority Officials & Managers
24	草	754	15%	9%	%	6%	10%	<i>3</i> 2	%	\$11	3%	X	244	<u>1</u> 26	Ş	% Minority Professionals
72	7%	32	5%	\$	5%	5%	\$2	82	%	24	82	28	ZZ	2412	<u> </u>	% Minority Technicians
Ş	8	ફ	14%	71%	5%	કુ	<b>3</b> 2	Q	94	\$	路	Ž	જુ	74	Ş	% Minority Sales
10%	<b>32</b>	<b>6</b>	15%	11%	8%	\$	<b>8</b> 2	<b>\$</b>	10%	154 154	13%	8%	£	13%	3%	% Minority Full Time

TABLE VI Market by Market

-					~		
		% Minority	% Minority Officials &	% Minority	% Minority Techniciens	% Minority Sales	% Minority Full Time
			2	74			15%
<u> </u>				11%		8	%
	Spartanaburk		7	8	X	8	76
	Strmingham	12.1%		JE.	847	%	10%
1	Karhville		85	12%	5%	%	85
39	Denver		80	11%	5%	80	<b>36</b>
ــــــــــــــــــــــــــــــــــــــ	Toledo		25.	7%	87	80	£.
	Harrisburg, Pa.		20	\$4 ***	35	æ	38
<u> </u>	Grand Rapids, MI	11.6%	Š	3%	3%	8	K
	Syracuse, MY	11.6%	3%	5%	2%	14%	86
<u>i                                      </u>	Wheeling -		8	10%	38,	8	×
<u> </u>	Greensboro	29.1%	80	%	85	80	86
<del>_</del>	Albany, NY	13 %	3%	2%	3%	13%	\$2.7 \$2.7
1	Flint, M	28.14%	10%	36	3%	89	85
٠	Louisville, KY	2h %	2%	26	8	25	26
	Huntington, WV						

Market by Marke

Market by Market

							Oklahoma City		Maket
								23.7%	% Minority Population
				ia			3%		% Minority Officials & Managers
							3%	7%	% Minority Professionals
							2	25	% Minority Techniciens
ojurani,							Ş	名	% Minority Sales
							14%	<b>\$</b>	% Minority Full Time
								3% %	16.1% 3% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7% 7%



#### TABLE VII FULL TIME TOTAL BY MARKET

MARKET			WOMEN				MINORIT	Ā
	Total Employ- ment	Total 1972	% 1972	C F	% hange rom 1971	Total 1972		% Change From 1971
NEW YORK CITY	1549	385	25 9	6	88	279	18 %	+1 %
LOS ANGELES, CA	1566	342	22	%	%	286	18 %	+ 3 %
CHICAGO, IL	1381	290	21. 9	6	%	191	14 %	+ 3 %
PHILADELPHIA, PA	843	182	22	76	%	102	12 %	+1 %
BOSTON, MA	730	156	21 9	16	%	93	13 %	+ 4 %
DETROIT, MI	637	130	20	%	-1 %	77	12 %	+1 %
SAN FRANCISCO, CA	862	198	23	%	+ 3 %	155	18 %	+ 4 %
CLEVE LAND, OH	565	122	22	%	+ 4 %	70	12 %	+1 %
WASHINGTON, D.C.	721_	156	22	%	+ 2 %	131	18 %	%
PITTSBURCH, PA	452	87	19	d P	%	40	9 %	+ 1 %
MIANI, FL	594	152	26	%	+1 %	91	15 %	- 4 %
BALTIMORE, MD	437	88	20	%	%	53	12 %	+1 %
DALLAS-FT.WORTH, TX	614	124	20	%	+2 %	68	11 %	+ 3 %
HARTFORD, CN	338	70	21	%	-1 %	25	7 %	<b>%</b>
ST. LOUIS, MO	506	118	23	% %	-1 %	54	11 %	+1 %
CINCINNATI, OH	<b>47</b> 3	102	22	%	+1 %	38	8 %	%
MINNEAPOLIS ST. PAUL, MN	525	120	23	%	%	16	3 %	-1 %
ATLANTA, GA	<b>1</b> 449	117	26	%	%	56	13 %	+ 2 %
PROVIDENCE, RI	250	53	21	%	- 3 %	14	6 %	+ 2 %
INDIANAPOLIS, IN	382	88	23	%	%	31	8 %	+1 %
				%	%		8	%



#### TABLE VII FULL TIME TOTAL BY MARKET

MARKET			WOMEN			MINORIT	<del>K</del>
	Total Employ- ment	Total 1972	% 1972	% Change From 1971	Total 1972		% Change From 1971
NEW ORLEAMS, IA	265	60	23 %	+ 1 %	33	13 %	+1 %
HOUSTON, TX	385	84	<b>22</b> 9	; +1 %	46	12 %	+1 %
SACRAMENTO, CA	348	69	20 g	, +2 %	33	10 %	+ 4 %
SEATTLE, WA	494	114	23 9	-1%	37	8 %	+ 3 %
KANSAS CITY, MO	297	70	24 9	6 -1 %	25	8 %	+1 %
MILWAUKEE, WI	263	59	22 9	6 %	12	5 %	+1 %
BUFFALO, NY	359	78	22 9	6 + 3 %	29	8 %	+ 3 %
DAYTON, OH	268	70	26 9	6 %	29	11 %	+1 %
COLUMBUS, OH	310	68	28 9	6 %	45	15 %	+ 3 %
PORTLAND, OR	425	114	27 9	6 + 3 %	27	6 %	+1 %
TAMPA-ST. PETERBURG	348	80	23 9	6 +1 %	26	8 %	%
CHARLOTTE, NC	<b>28</b> 8	60	21 9	6 + 2 %	28	10 %	+ 2 %
MEMPHIS, IN	231	52	23	6 + 1 %	34	15 %	+ 2 %
GREENVILLE- SPARTANSBURG, SC	207	47	23	6 %	18	9 %	+1 %
JOHNSTOWN, PA	133	28	21 9	6 %	2	2 %	%
BIRMINGHAM, AL	177	48	27	6 +2 %	18	10 %	%
MASHVILLE, IN	303	66	22	8 +1 %	27	9 %	+ 1 %
DENVER, CO	395	91	23	6 -2 %	31	8 %	%
TOLDEO, OH	206	48	23	8 -1 %	14	7 %	+ 2 %
HARRISBURG, PA	129	36	28	\$ +2 %	4	3 %	+ 1 %
_				6 %		%	9,



#### TABLE VII FULL TIME TOTAL BY MARKET

MARKET			WOMEN			:	MINORITY	
	Total Employ- ment	Total 1972	% 1972			Total 1972	•	% Thange From 1971
GRAND RAPIDS, MI	178	31	17	%	+1 %	9	5 %	-1 %
SYRACUSE, NY	253	59	23	%	+ 2 %	21	8 %	+2 %
WHEELING, WV STEUBENVILLE, OH	116	23	20	%	-1 %	4	3 %	-1 %
GREKNEBORO, NC	243	53	22	%	%	22	9 %	+1 %
ALBANY, NY	217	41	19	%	+2 %	9	4 %	+1 %
FLINT, MI	174	<del>1111</del>	25	%	+ 3 %	16	9 %	-1 %
LOUISVILLE, KY	301.	61	20	%	-2 %	18	6 %	%
HUNTINGTON, WV	186	46	25	%	+ 3 %	15	8 %	+1 %
DURHAM, NC	218	52	24	%	+1 %	18	8 %	%
OKLAHOMA CITY, OK	284	59	21	%	-1%	40	14 %	+ 5 %
				%	%		%	Я
				%	%		%	%
				%	%		%	%
				<b>%</b>	%		%	%
				%	%		%	%
				%	g _k		%	%
				%	%		%	%
				%	%		%	%
				%	%		%	%
				%	%		%	%
				%	%		%	%



TABLE VIII

State by State

					<b>4</b> 0	
	% Minority Form! effor	% Minority Officials &	% Minority Professionals	% Minority Technicians	% Minority Sales	% Minority Full Time
AIABAM	<b>≈</b> 92	ł			2 %	10 %
AIASEA	21.1%	8 0	8 0	% 0	80	80
AB	18.8 \$	20	8	2 2	8 0	8 %
	9.3 %	6 8	8 1	11 %	<b>8</b> 2 - <b>7</b>	, 2T
CALIFORNIA		8 6	15 %	12 %	11 %	72 %
COMMECTION	6.4%	8	11. %	7 %	8 %	7 %
COLCRADO	4.2 %	1 %	11 %	5 %	8 0	8
DISTRICT OF COLUMBIA	72.3 %	8 7	25 %	12 %	15 %	18 %
PLORIDA		ъ.	8 1	10 %	1 %	11 %
GEORGIA		20	8 6	86	3 &	11. %
IRWAII		\$ 62	37 %	143 %	50 %	yı \$
IOGA	1.4%	92 82	3 %	1 %	\$ 0	3 %
IDABO	1.9 %	% 0	3 %	8	<b>%</b> 0	3 %
SIONITII	13.6 %	2	15 %	7 %	8	10 %
TEDTAKA	7.1 %	1 %	7 %	5 %	1 %	6.2 %
KANSAS		% 0	3 %	8 9	8	₽,6 %

Proportion of Minority Population and Proportion of Minority Employment in Top Four Job Categories and Total Full Time Positions

	4.11 h	NEW HAMPSHIRE .6	NORTH DAKOTA 2.9	NORTH CAROLINA 23.4	NEBRASKA 8.3	HOMIANA 4.5	MISSISSIPPI 37.1	MINUESOTA 1.8	MISSOURI 10.6	MAINE .6	MICHIGAN 11.7	MARYLAND 18.5	MASSACHUSETES 3.7	LOUISIANA 30.2	KENTUCKY 7.6	% Min
	\$ 50 %	0 %	94 0 84	1 34	3 34	8 t	3 %	% 0 %	2 2 %	0 28	20 10	90 90 90 90	7 89	3 2	52	% Minority % Minority Officials & Population Managers
7 %	58 %	0 %	0 %	8	15 %	0 %	10 %	5 .89	8 8	0 24	8	9 %	6 %	7 %	6 %	% Minority Professionals
20	58 <b>%</b>	94	20	6 %	0	20	14 g	55	3	0	5 %	7 &	10 %	6 %	4 %	% Minority Techniciens
60	#2 <b>%</b>	0	ω 3 <b>9</b>	7 %	26 t	0	S4	<i>95</i> ′	6 %	0	2d T	4 8	22	6 %	3 %	% Minority Sales
88	<b>%</b> 64	0 84	0 89	88	2ª	20	12 %	22	8	0 %	8 8	11 89	10.6 %	10.9 %	6 %	% Minority Full Time

ERIC*

TABLE VIII

Page 3

State by State

٠							
		% Minority	ه <del>بر</del> چو	% Minority	% Minority Techniciens	% Minority	% Minority Full Time
	STATE		2 %	5 %	1	80	9
	RK	13.1 %	2 20	80	% L	8	n %
	OHTO	80	75 75	pg 6	8 9	7 %	10 %
	OKLAHOWA	25	8 9	74	8 %	2 %	12 %
	OREGON	80	1 %	8 9	3 %	80	5 %
	PERMISTLVARTA	8.9 %	8 7	8 %	8 4	7 &	8
46	Ī	26	68	\$ 9	5 %	<i>8</i> 2 0	20 20
	1	pe	3.8	8	5 %	<b>82</b>	11 %
•	SOUTH DAKOTA	86	5 %	8 4	3 %	80	k 4
	TENNESSEE	مع	<b>62</b>	88 1	8 6	% t	10 %
	TEXAS	*	88	10 %	8	r %	13 %
	HWIA	₽¢.	8	3	1 8	80	2 %
-	VIRGINIA	19.1 %	88	10 %	10 %	n %	10 %
,	VERMONT	£.	80	88	80	82	\$0 0
	WASHTRETON	₽° 9° †	60	8 %	7 8	25 PE	7 &
•	wasen virgitala	[	60	8	3 %	8 0	7 %
7	WEDT VANCORES						

# State by State

									<b>БИТРЮХА</b>	WISCONSIN	STATE
2									2.8	3.5 %	% Minority Population
									0 %	0 %	% Minority Officials & Managers
									0 %	5 %	% Minority Professionals
									0 %	8 4	% Minority Technicians
	,	-							0	0 %	% Minority Sales
· ·								4	0 %	3 🕦	% Minority Full Time

TABLE IX
FULL TIME
EMPLOYMENT TOTALS BY STATES

STATE			WOMEN		<del></del>			MINORITY	2
	Total Employ- ment	Total 19 <b>72</b>	% 1972		% hange ron 19		Total 1972		% Change From 1971
ALABAMA	618	145	24	9,0	+ 2	%	62	10 %	%
Alaska	54	13	24	%	+ 3	%	0	0 %	鬼
ARKANSAS	415	82	20	%	+ 2	%	33	8 %	%
ARIZONA	598	151	25	%	+ 1	%	69	12 %	+ 2 %
CALIFORNIA	3734	849	23	%	+1	ø/ ₁₀	563	12 %	+ 3 %
COMMECTICUT	338	70	21	%	- 1	90	25	7 %	%
COLORADO	540	123	23	%		%	43	8 %	+1%
DISTRICT OF COLUMBI	721	156	22	%	+ 2	%	131	18 %	9,5
FLORIDA	1978	478	24	%.	+ 1	%	212	11 %	%
GEORGIA	1072	270	25	%		d Ø	115	11 %	+1%
GUAM	25	7	28	%	- 8	%	15	60 %	+ 5 %
HAWAII	195	37	19	%	- 1_	%	79	41 %	+6%
IOWA	654	128	20	%	- 1	9/0	18	3 %	%
IDAHO	149	36	24	%	+ 1	90	4	3 %	+ 1 %
ILLINOIS	2266	514	23	<b>%</b>		de	236	10 %	+1 %
INDIANA	955	217	23	%		%	60	6.2 %	%
KANSAS	430	93	55.	%		%	20	4.6%	%
KERTUCKY	502	98	20	%		%	30	6 %	%
LOUISIANA	746	161	22	%	+ 1	%	82	10 %	+ 1 %
MASSACHUSETTS	971	201	21	%	+ 1	%	103	10 %	+ 3 %
				%		%		%	%



# TABLE IX FULL TIME EMPLOYMENT TOTALS BY STATES

STATE		WOMEN				MINORITY				
	Total Employ- ment	Total 1972	% 1972	% Change From 1971	Total 1972	% 1972	% Change From 1971			
MAINE	290	68	23 %	+1 %	.0	0 %	%			
MARYLAND	508	104	21 %	+1 %	56	11 %	+1 %			
MICHIGAN	1276	257	20 %	%	104	8 %	73			
MISSOURI	1248	291	23 %	-1%	98	8 %	+ 1 %			
MINNESOTA	<b>7</b> 59	171	23 %	ø _j ,	18	2 %	-1 %			
MISSISSIPPI	<b>36</b> 5	82	23 %	+ 3 %	42	12 %	+1%			
MONTDAINA	141	30	21 %	%	3	2 %	%			
NEBRASKA	323	60	19 %	%	15	5 %	- 2 %			
NORTH CAROLINA	1064	234	22 %	+1 %	87	8 %	+1 %			
NORTH DAKOTA	283	50	18 %	+1 %	1	%	%			
NEW HAMPSHIRE	27	3	11 %	- 2 %	0	0 %	%			
NEW JERSEY	105	16	15 %	- 2 %	5 <u>1</u>	49 %	+ 3 %			
NEW MEXICO	202	40	20 %	8	17	8 %	+ 2 %			
NEVADA	234	48	21 %	-1 %	<b>1</b> 5	6 %	+1 %			
NEW YORK	2780	660	24 %	+ 2 %	296	11 %	+ 2 %			
OHIO	2237	512	23 %	%	214	10 %	+1 %			
OKLAHOMA	626	<b>13</b> 5	22 %	-1 %	72	12 %	+ 3 %			
OREGON	619	162	26 %	+ 2 %	29	5 %	+1 %			
PENNSYLVANIA	1771	373	21 %	96	152	9 %	+1 %			
PURRTO RICO	352	60	17 %	%	275	78 %	- 15 %			
			%	%		%	8			



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## TABLE IX FULL TIME EMPLOYMENT TOTALS BY STATES

STATE			WOMEN	MINORITY				
	Total Employ- ment	Total 1972	% 0 1972 F	% hange rom 1971	Total 1972		% Change From 1971	
RHODE ISLAND	178	38	21 గ్ల	- 3 %	8	5 %	+ 2 %	
SOUTH CAROLINA	451	113	25 %	+1 %	51	11 g	+2 %	
SOUTH DAKOTA	154	40	26 K	- 2 గ్ల	6	4 %	+ 1 %	
TENNESSEE	924	208	23 ರ್ಡ	+1 %	88	10 %	+ 2 %	
TEXAS	2704	591	22 %	+ 1 01	<b>3</b> 59	13 %	+1 %	
UTAH	305	65	21 %	-1 %	5	2 %	Я	
VIRGINIA	632	136	22 <i>%</i>	+1 %	63	10 %	+ 3 %	
VIRGIN ISLANDS	29	4	17 %	+7 %	13	54 %	+ 16 %	
VERMONT	65	16	25 %	+ 2 &	0	0 %	-1 %	
WASHINGTON	775	191	25 %	d/6	53	7 %	+ 2 %	
WEST VIRGINIA	438	106	24 %	+ 2 %	31	7 %	+1 %	
WISCONSIN	901	175	19 %	- 1 %	27	3 %	8	
WYOMING	<b>5</b> 3	п	21 %	+ 3 %	0	0 %	r _i	
			<b>6</b> %	96		%	%	
	•		%	%		%	%	
			%	%		%	%	
			%	%		%	%	
			%	%		%	%	
			7/2	d'b		%	%	
			%	9,0		%	%	
			%	%		%	%	

# Total Full Time Employment States Increasing or Decreasing Women and Minority Employment

CELL LIDES	MOVEN	MINORITY	STATES	MONEM	MINORIT
ALABAMA	2 %		CONNECTICUT	1 %	
ALASKA	3 %		GUAM	8 %	
<b>ARKANS</b> AS	2 %		HAWAII	1 %	
ARIZONA	1 %	2 %	IOWA	1%	
CALIFORNIA	1 %	3 %	MISSOURI	1%	
COLORADO		1%	MINNESOTA	İ	1 %
WASHINGTON, D.C.	2 %		NEBRASKA		2 %
FLORIDA	1 %		new hampshire	2 %	
GEORGIA		1%	new Jersey	4 %	
GUAM		5 %	NEVADA	1 %	
HAWAII		6 %	OKLAHOMA	1 %	
IDAHO	1 %	1 %	PUERTO RICO		15
ILLINOIS		2 %	RHODE ISLAND	3 %	
LOUISIANA	1 %	1 %	SOUTH DAKOTA	2 %	
MASSACHUSETTS	1 %	3 %	UTAH	1 %	
MARYIAND	1 %	1%	VERMONT		1 %
MAINE	1 %		Wisconsin	1 %	
MISSOURI		1 %			
MISSISSIPPI	3 %	1 %			
NORTH CAROLINA	1 %	1 %			
NORTH DAKOTA	1 %				
NEW JERSEY	7	3 %			
NEW MEXICO		2 %	51		

# Total Full Time Employment States Increasing or Decreasing Women and Minority Employment

	NG PERCENT		STATES LOW	SKENG IBROEM.	LAGE .
SECT WES	WONEN	MINORITY	STATES	MONTEN	MIN
NEVADA		1 %			
NEW YORK	2 %	2 %			1
ОНІО		1 %			
OKLAHOMA		3 %			
OREGON	2 %	1 %			
PENNSYLVANIA		1 %			
RHODE ISLAND		2 %			
SOUTH CAROLINA	1 %	2 %			
SOUTH DAKOTA		1 %			
TENNESSEE	1 %	2 %			
TEXAS	1 %	1 %			
VIRGINIA	1 %	3 %			
VIRGIN ISLANDS	7 %	16 %			
VERMONT	2 %				
WASHINGTON	İ	2.%			
WEST VIRGINIA	2 %	1 %			
WYOMING	3 %				

#### APPENDIX C

#### GRAPHS

## Top Fifty Markets Minority Group Members and Women

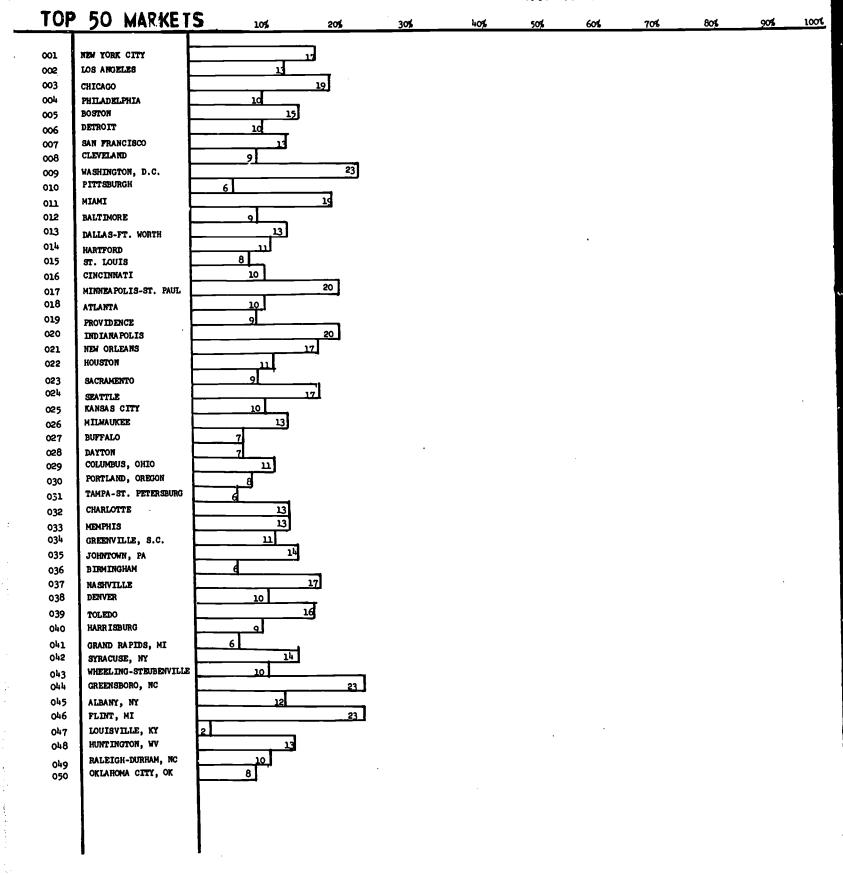
Proportion of full time employees, 1972

Proportion of employees in upper four job categories, 1972



#### PROPORTION OF PROFESSIONALS

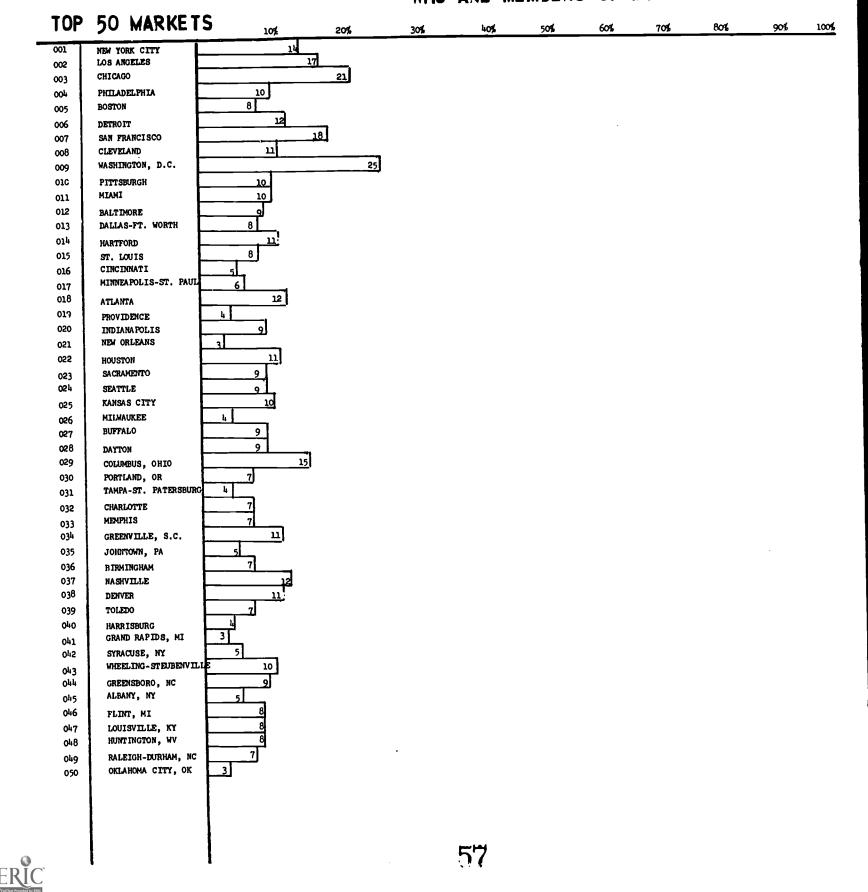
#### WHO ARE WOMEN





#### PROPORTION OF PROFESSIONALS

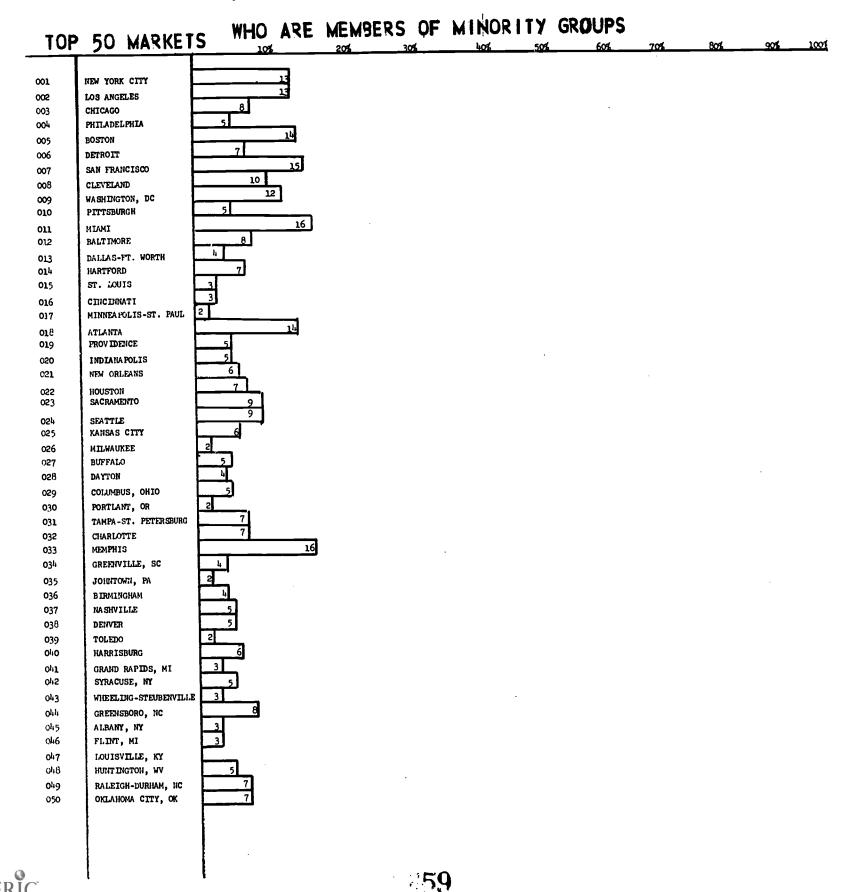
#### WHO ARE MEMBERS OF MINORITY GROUPS



#### PROPORTION OF TECHNICIANS

705					•	WHO	ARE	WOMEN				
109	50 MARKET	5	10%	20%	30%	40%	50%	60%	70%	80%	90%	100%
001	NEW YORK CITY	1										
00 <b>2</b> 003	LOS ANGELES CHICAGO											
00l4	PHILADELPHIA	1										
005	BOSTON	3										
006	DETROIT	_										
007	SAN FRANCISCO	2										
800	CLEVELAND	7										
009	WASHINGTON, D.C.											
010 011	PITTSBURGH MIAMI	_31										
012	BALTIMORE											
013	DALLAS-FT. WORTH	2										
014	HARTFORD											
015	ST. LOUIS											
016	CINCINNATI	<u> </u>										
017	MINNEAPOLIS-ST. PAUL	2										
018 019	ATLANTA PROVIDENCE											
020	INDIANA POLIS	131										
021	NEW ORLEANS	H										
022	HOUSTON											
023	SACRAMENTO	2										
024	SEATTLE	1										
025	KANSAS CITY	6										
026	MILHAUKEE	Ь										
027	BUFFALO	回							•			
028 029	DAYTON COLUMBUS, OHIO	1										
030	PORTLAND, OREGON	2										
031	TAMPA-ST. PETERSBURG	HT .										
032	CHARLOTTE	٢										
033	MEMPHIS	1										
034	GREENVILLE, SC											
035	JOHNTOWN, PA	1					•					
036	BIRMINGHAM	h		•								
037 038	na shville Denver	۳										
039	TOLEDO											
040	HARRISBURG	6										
041	GRAND RAPIDS, MI											
042	SYRACUSE, NY	1										
043	wheeling-steubenvill	E										
045	GREENSBORO, NC ALBANY, NY											
	FLINT, MI											
047	LOUISVILLE, KY											
048	HUNTINGTON, WV	1										
049	RALEIGH-DURHAM, NC											
. 050	OKLAHOMA CITY, OK	لنا			•							
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#### PROPORTION OF TECHNICIANS



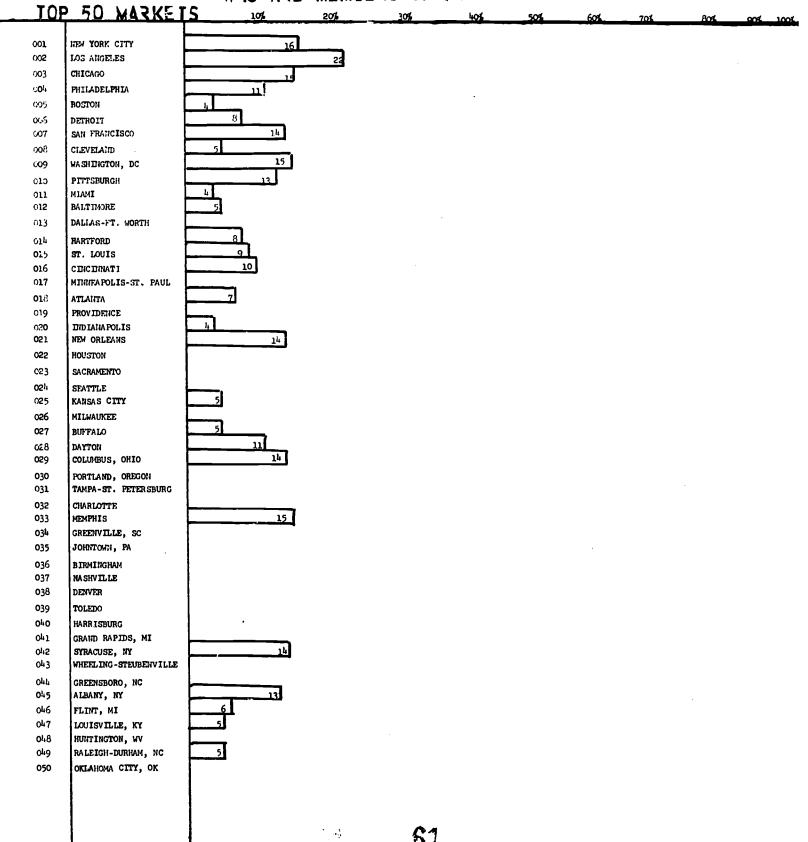
## PROPORTION OF SALES WORKERS WHO ARE WOMEN

TOP 50 MARKETS 10% 20% 30% 40% 60% 70% 80% 1001 001 NEW YORK CITY 23 002 LOS ANGELES 003 CHICAGO 004 PHILADELPHIA BOSTON 005 006 DETROIT 007 SAN FRANCISCO 800 CLEVELAND WASHINGTON, DC 4 009 010 PITTSBURGH ^11 IMAIM 012 BALT IMORE 013 DALLAS-FT. WORTH HARTFORD 014 015 ST. LOUIS 016 CINCINNATI 12 017 MINNEAPOLIS-ST. PAUL ATLANTA 018 019 PROVIDENCE INDIANA POLIS 020 NEW ORLEANS 021 022 HOUSTON 6 023 SACRAMENTO 024 SEATTLE 025 KANSAS CITY MILWAUKEE 026 027 BUFFALO 028 DAYTON 029 COLUMBUS, OHIO PORTLAND, OR 030 TAMPA-ST. PETERSBURG 031 6 CHARLOTTE 032 MEMPH IS 033 GREENVILLE, SC 034 JOHNTOWN, PA 035 036 BIRMINGHAM 10 037 NASHVILLE 038 DENVER 039 TOLEDO HARR ISBURG 040 GRAND RAPIDS, M1 041 042 SYRACUSE, NY 043 WHEELING-STEUBENVILLE Olit GREENSBORO, NC 19 045 ALBANY, NY 046 FLINT, MI 047 LOUISVILLE, KY HUNTINGTON, WV 8 840 RALEIGH-DURHAM, NC 049 OKLAHOMA CITY, OK 050



#### PROPORTION OF SALES WORKERS

WHO ARE MEMBERS OF MINORITY GROUPS



### PROPORTION OF FULL TIME EMPLOYEES

)1	NEW YORK CITY		25						
2	Los angeles		22						
	CHICAGO		21						
)4 )3	PHILADELPHIA		22						
)5	BOSTON		21						
6	DETROIT	,	20						
, 7	SAN FRANCISCO		23						
	<u> </u>		22						
3	CLEVELAND		22						
9	WASHINGTON, DC		19						
)	PITTSBURGH		26						
L	MIAMI								
!	BALTIMORE		20						
	DALLAS-FT. WORTH		21						
	HARTFORD								
	ST. LOUIS		23_i						
	CINCINNATI								
	MINNEA POLIS-ST. PAUL		23						
3	ATLANTA		26						
	PROVIDENCE	<del></del>	57						
0	INDIANA POLIS		23						
	NEW ORLEANS		23						
!	HOUSTON		55						
	SA CRAMENTO		20						
	SEATTLE		23						
	KANSAS CITY		24						
	MILWAUKEE		22						
	BUFFALO		22						
	DAYTON		. 26						
	COLUMBUS, OHIO		22						
	PORTLAND, OREGON		27						
	TAMPA-ST. PETERSBURG		23	•					
	1		21						
	CHARLOTTE MEMPHIS		23						
	1		23						
	GREENVILLE, SC		21						
5	JOHNTOWN, PA		27						
6	BIRMINGHAM		22	I					
37	nashvil <b>le</b>		23						
8	DENVER		23						
9	TOLEDO HARRISBÙRG	<del></del>	25	ה		•			
10	HARRISBURG		•	4					
41	GRAND RAPIDS, MI		· )						
42	SYRACUSE, NY		23.						
43	WHEELING-STEUDENVILLE	_	50						
կկ	GREENSBORO, NC		52						
<b>)</b> 45	ALBANY, NY		19						
46	FLINT, MI		25						
47	LOUISVILLE, KY	_	50						
48	HUNTINGTON, WV		25						
19	RALEIGH-DURHAM, NC		21						
i0	OKLAHOMA CITY, OK		21			•			
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#### PROPORTION OF FULL TIME EMPLOYEES

TOE	50 MARKET	c				MINORITY	GROUPS			
101	O MARKET	10%	201	30%	40%	50% 60%	70%	80%	90%	100
	<b>1</b>	<del> </del>								
001	NEW YORK CITY LOS ANGELES		18							
005	I r		14							
003 00 ¹ 4	CHICAGO PIILADELPHIA	12	17.							
005	BOSTON	13	7							
006	DETROIT	12	<b>-</b>							
007	SAN FRANCISCO		18							
800	CLEVEIAND	12								
009	WASHINGTON, D.C.		18							
010	PITTSBURGH		<del>_</del>							
011	MIAMI		15							
012	BALTIMORE	12								
013	DALLAS-FT. WORTH	7 11								
014	HARTFORD	11								
015	ST, LOUIS	8								
016	CINCINNATI MINNEA POLIS-ST. PAUL	7								
017 018	ATLANTA	13	ה							
019	PROV IDENCE	6	<b>.</b>							
020	INDIANAPOLIS	. 8.	_							
021	NEW ORLEANS	13	3							
022	HOUSTON	12								
023	SA CRAMENTO	10								
024	SEATTLE	8								
025	KANSAS CITY	8								
026	MILWAUKEE BUFFALO	5								
027	1	8 11								
028	DAYTON COLUMBUS, OHIO		15						•	
029 030	PORTLAND, OREGON	6	<del></del>							
031	TAMPA-ST. PETERSBURG	8								
032	CHARLOTTE	10								
033	MEMPHIS		15							
034	GREENVILLE, SC									
035	JOHNTOWN, PA	2								
036	BIRMINGHAM	10								
037	NA SHVILLE	8								
038	DELIVER TOLEDO	<del>                                     </del>								
039 040	HARRISBURG	17-								
040	GRAND RAPIDS, MI	5								
042	SYRACUSE, NY	8								
043	WHEELING-STEUBENVILLE									
044	GREENSBORO, NC	q								
045	ALBANY, NY	h		•						
046	FLEAT, MI	9								
Oli7	LOUISVILLE, KY	6					•			
048	HUNTINGTON, WV	8								
049	RA LEIGH-DURHAM, NC	8	11.							
050	OKLAHOMA CITY, OK	<del> </del>	14							
						•				
				69						
- 11	1	į.		63						