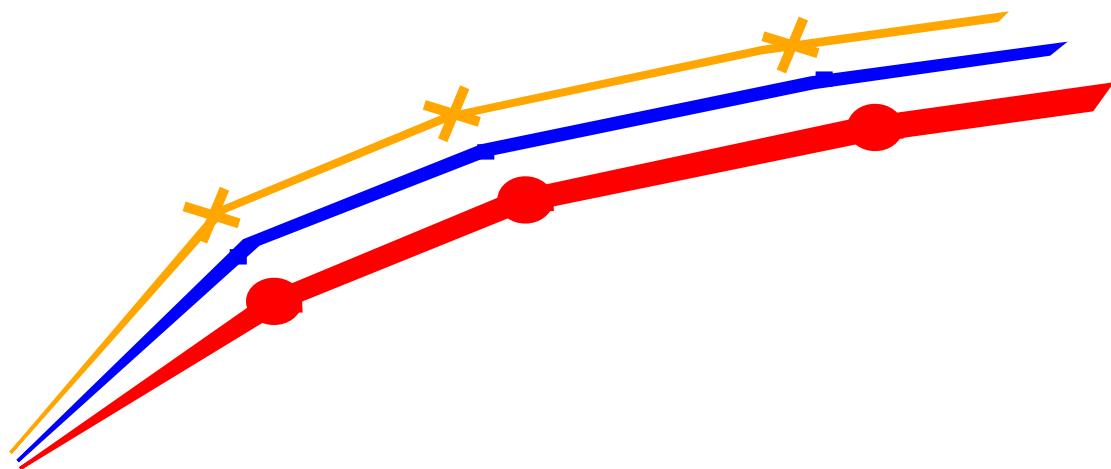




# WOMEN OF COLOR: THEIR EMPLOYMENT IN THE PRIVATE SECTOR



U.S. EQUAL EMPLOYMENT OPPORTUNITY COMMISSION

2003

U.S. Equal Employment Opportunity Commission  
**WOMEN OF COLOR: THEIR EMPLOYMENT IN THE PRIVATE SECTOR**

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**EXECUTIVE SUMMARY**

- The employment of women of color increased dramatically in the period between 1990 and 2001. The rate of change for African American women is the lowest increase at 43 percent and the rate of change for Hispanic women is the highest at 104 percent.
- Although women of color still remain a relatively small percentage of all officials and managers, their increase in the decade between 1990 and 2001 is dramatic. Their rates of changes range from 75 percent for African American women to 135 percent for Asian women.
- Based on a comparison with their employment as professionals, technicians and sales workers, women of color have high probabilities of becoming managers in (1) Legal Services and (2) Offices of Physicians. This is true for each of the minority groups when analyzed separately. This finding may be problematic, as officials and managers in these industries are likely to have lower employment status than others. In contrast, each of the minority groups appears to have low probabilities of becoming managers in Department Stores.
- Per capita charge rates were computed by dividing the number of charges filed by women of color against firms in an industry by their employment in that industry. Race/ethnicity and industry both have an effect on per capita charge rates. While there are minor differences in charge rates between race/ethnic groups of women, there is consistency in the industrial rankings of charge rates across these race/ethnic groups.

**AFRICAN AMERICAN WOMEN**

- African American women represent the largest share of minority women's EEO-1 employment over the decade with 7.6 percent of employment in 2001. The rate of change from 1990 to 2001 in the number of African American women employed is 43 percent.

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- Nursing and Residential Care Facilities has the largest percentage of African American women employed (23.4 percent) and also has the largest percentage of women overall (82.5 percent).
- African American women represent 7.6 percent of all EEO-1 employment. African American women exceed this representation in sales, clerical and service jobs.
- The number of African American women reported as officials and managers on EEO-1 reports increased from 111,318 to 195,784 which is a rate of change greater than 75 percent.
- The industries most likely to employ African American women as officials and managers are (1) Social Assistance, (2) Nursing and Residential Care Facilities and (3) Religious/Grantmaking, Civic, Professional and Similar Organizations.
- Based on a comparison with their employment as professionals, technicians and sales workers, African American women have the highest probabilities of becoming managers, in Legal Services and the lowest probability in Department Stores.
- Automotive Dealers and Service Stations, Miscellaneous Manufacturing and General Building Contractors have high per capita charge rates for African American women.

### **HISPANIC WOMEN**

- The employment of Hispanic women in the private sector increased from 2.9 percent in 1990 to 4.7 percent in 2001. The rate of change in the number of Hispanic women employed is 104 percent.
- Crop production employs the largest percentage of Hispanic women (18.5 percent) and the largest percentage of total Hispanics (61.8 percent). However, the variation in these proportions shows the extent to which the industry is much more male-dominated.
- Hispanic women represent 4.7 percent of all EEO-1 employment. Hispanic women exceed this total representation as sales workers, clericals, laborers and service workers.
- The number of female Hispanic officials and managers reported on EEO-1 reports more than doubled with a rate of change for Hispanic women of

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130 percent.

- Hispanic women are most likely to be employed as managers in (1) Water Transportation, (2) Scenic and Sightseeing Transportation and (3) Accommodations.
- Based on a comparison with their employment as professionals, technicians and sales workers, Hispanic women have the highest probabilities of becoming managers, in (1) Legal Services, (2) Offices of Physicians and (3) Architectural, Engineering and Related Services.
- Based on a comparison with their employment as professionals, technicians and sales workers, Hispanic women have the highest probabilities of becoming managers, in Legal Services and the lowest probability in Department Stores.
- Construction-based industries such as Special Trade Contractors and General Building Contractors have high per capita charge rates for Hispanic women.

## **ASIAN WOMEN**

- Asian women increased in employment from 1.3 percent in 1990 to 2.1 percent in 2001, a change of 51.5 percent. The rate of change in the number of Asian women employed is 96 percent.
- The top ranked industry for the employment of Asian women is Computer & Electronic Product Manufacturing which is also the highest rated industry for Asians overall. However, the retail industries, Clothing & Clothing Accessories Stores and Health & Personal Care Stores, are higher ranked for Asian women than for all Asians.
- Asian women represent 2.1 percent of all EEO-1 employment. Asian women exceed their total representation as professionals, technicians, and clericals.
- The number of female Asian officials and managers reported on EEO-1 reports more than doubled from 1990 to 2001 with a rate of change for Asian women of 135 percent.
- The top three industries for the employment of Asian women as managers are (1) Motion Picture and Sound Recording Industries, (2) Nursing & Residential Care Facilities and (3) Clothing & Clothing Accessories Stores.

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- Based on a comparison with their employment as professionals, technicians and sales workers, Asian women have the highest probabilities of becoming managers, in Full Service Restaurants and the lowest probability in Pharmaceutical and Medicine Manufacturing.
- Asian women are most likely to file charges against firms in the Manufacturing of Apparel and Other Textile Products. Auto Repair Services and Parking is ranked second for Asian women. Similar to African American women and Hispanic women, Automotive Dealers and Service Stations is among those industries with the highest per capita charge rates for Asian women.

### **NATIVE AMERICAN WOMEN**

- From 1990 to 2001, the employment of Native American women grew just slightly from 0.2 percent to 0.3 percent. The rate of change in the number of American Indian women employed is 81.0 percent.
- Native American women are most frequently employed in the industries of Gasoline Stations and Apparel Manufacturing.
- Native American women make up 0.3 percent of all EEO-1 employment. Native American women exceed their total representation as sales workers, clericals and service workers.
- The number of American Indian officials and managers nearly doubled with a rate of change of 87 percent.
- The top three industries for the employment of Native American women as managers are (1) Gasoline Stations, (2) Social Assistance and (3) General Merchandise Stores.
- Based on a comparison with their employment as professionals, technicians and sales workers, Native American women have the highest probabilities of becoming managers, in Legal Services and the lowest probability in Pulp, Paper and Paperboard Mills.
- Social Services, Miscellaneous Retail, and Hotels and other Lodging industries have high per capita charge rates for Native American women.

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## INTRODUCTION

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This examination of the employment status of minority women or women of color relies primarily on the Equal Employment Opportunity Commission's (EEOC's) EEO-1 report. Characteristics of employment are examined from five different perspectives: total employment, employment by job group, employment of officials and managers, the movement of women from white collar to management positions and per capita charge rates by industry. The report seeks to capture these measures using the most recent EEO-1 data from 2001 and by examining recent trends from 1990. It also utilizes charge receipt data.

The annual EEO-1 report indicates the composition of an employer's workforces by sex and by race/ethnic category. The EEO-1 collects data on nine major job categories: (1) officials and managers, (2) professionals, (3) technicians, (4) sales workers, (5) office and clerical workers, (6) craft workers, (7) operatives, (8) laborers and (9) service workers.<sup>1</sup> Race/ethnic designations used are White (not of Hispanic origin), Black (not of Hispanic origin), Hispanic, Asian or Pacific Islander (Asian), American Indian or Alaskan Native (Native American). In addition to the workforce data provided by the employer, information about each establishment is added to the database. This includes the establishment's North American Industrial Classification System code and, in early years, added the Standard Industrial Classification code.

The examination of per capita charge rates combines information from the EEO-1 with charge data from EEOC's Integrated Mission System (IMS). IMS is an integrated data base application which supports charge processing, litigation and outreach activities. Data used are from fiscal year 2002 (October 2001 to September 2002) and include charges received by either the EEOC or Fair Employment Practice Agencies (FEPAs)<sup>2</sup>. To be included in the analyses of per capita charge rates, it was necessary that the charge record contain information regarding gender, race and/or ethnicity for the charging party and information regarding the employer's industry.

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<sup>1</sup> See "Section 5, Description of Job Categories" in the EEO-1 instruction booklet at <http://www.eeoc.gov/stats/jobpat/e1instruct.html>.

<sup>2</sup> There are more than 100 state and local Fair Employment Practices Agencies (FEPAs). The EEOC has cooperative relationships with all but a few of them. The EEOC and the FEPAs it works with have reached Worksharing Agreements that divide up their common workload of charges in order to avoid duplication of charge processing. Each charge of discrimination that is covered by both an EEOC-enforced statute and the FEPA's law or ordinance is dual-filed under both laws, regardless of which agency receives it.

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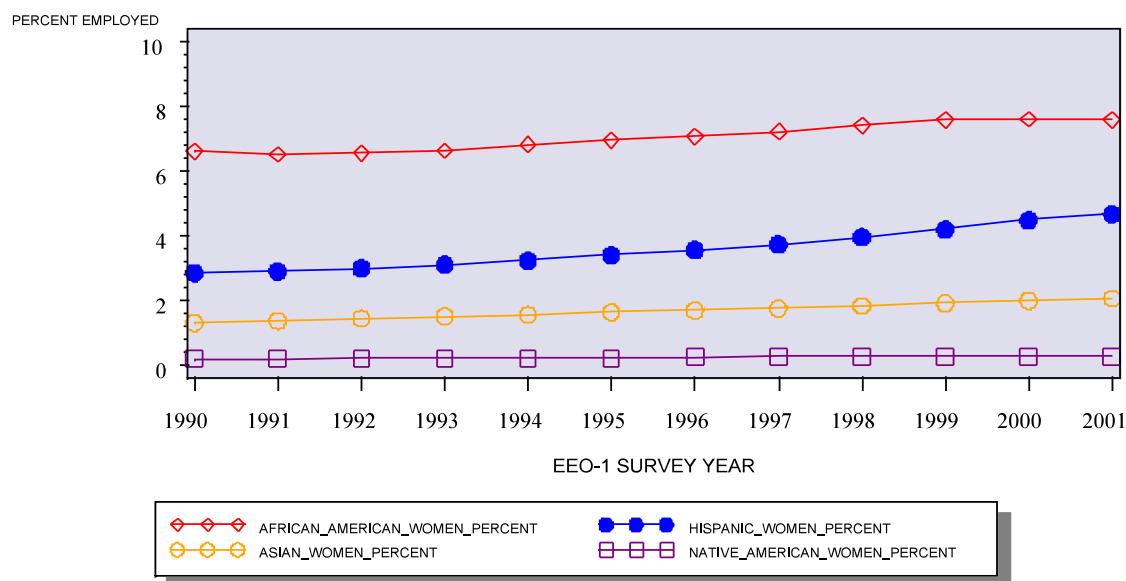
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## TOTAL EMPLOYMENT

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Throughout the past decade (1990 to 2001), the total employment of women of color has remained for each group a relatively small proportion. However, there has been some growth and, taken as a group, they grew from 11 percent in 1990 to 14.5 percent in 2001 for a 33 percent increase.

**Total Employment of Women by Race/Ethnic Group**  
**EEO-1 Data 1990 to 2001**



- African American women represent the largest share of minority women's EEO-1 employment over the decade with 7.6 percent of employment in 2001. The rate of change, from 1990 to 2001, in the number of African American women employed is 43 percent, showing substantial growth, but this is far below the rates for Hispanic and Asian women.
- The employment of Hispanic women in the private sector increased from

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2.9 percent in 1990 to 4.7 percent in 2001. The rate of change in the number of Hispanic women employed is 104 percent.

- Asian women increased in employment from 1.3 percent to 2.1 percent, a change of 51.5 percent. The rate of change in the number of Asian women employed is 96 percent.
- The employment of Native American women grew just slightly from 0.2 percent to 0.3 percent. The rate of change in the number of American Indian women employed is 81.0 percent.

Table 1 provides some of the details of these changes.

**Table 1**  
**Changes in the Employment of**  
**Minority Women**

WOMEN	EMPLOYMENT		RATE OF CHANGE	PERCENTAGES		RATE OF CHANGE
	1990	2001		1990	2001	
AFRICAN AMERICAN	2,780,544	3,983,140	0.433	6.6%	7.6%	0.147
HISPANICS	1,201,609	2,452,120	1.041	2.9%	4.7%	0.633
ASIANS	554,567	1,089,225	0.964	1.3%	2.1%	0.572
NATIVE AMERICAN	84,978	153,645	0.808	0.2%	0.3%	0.447

Women of color are not employed evenly among all industries. The following tables rank industries (as defined by the North American Industrial Classification System, industry sub sectors) based on the percentage of women who are African Americans, Hispanics, Asians and Native Americans.<sup>3</sup>

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<sup>3</sup> Industries with 25 or fewer EEO-1 reports filed are excluded from these analyses.

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Table 2 lists the 10 industries where African American women have the highest percentage of employment. Nursing and Residential Care Facilities has the largest percentage of African American women employed (23.4 percent) and also has the largest percentage of women overall (82.5 percent).

**Table 2**  
**Top Ten Industries**  
**Based on the Employment of African American Women**  
**Source: EEO-1 Reports for 2001**

INDUSTRY	EMPLOYMENT			REPORTS FILED
	AFRICAN AMERICAN WOMEN	AFRICAN AMERICAN WOMEN PERCENT	TOTAL	
Nursing & Residential Care Facilities	277,413	23.39	1,185,908	7,747
Social Assistance	49,663	17.62	281,903	1,839
Monetary Authorities - Central Bank	3,842	15.34	25,041	70
Religious/Grantmaking/ Prof/Like Organizations	34,465	13.69	251,737	1,462
Ambulatory Health Care Services	121,779	13.39	909,656	4,507
Transit & Ground Passenger Transportation	19,432	12.68	153,211	861
Textile Mills	28,954	12.64	229,003	902
Apparel Manufacturing	22,906	12.25	186,951	796
Credit Intermediation & Related Activities	156,906	11.69	1,341,891	6,094
Broadcasting & Telecommunications	155,564	11.36	1,368,854	6,585

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Table 3 provides similar data for Hispanic women. Those industries with the largest percent of Hispanic women are very similar to that for all Hispanics. Crop production employs the largest percentage of Hispanic women (18.5 percent) and the largest percentage of total Hispanics (61.8 percent). However, the variation in these proportions shows the extent to which the industry is much more male dominated. Like the results for total Hispanics, Agriculture and Forestry Support Services employs the second highest percentage of Hispanics but Personal & Laundry Services while ranked third for Hispanic women, is ranked a bit lower (sixth) for all Hispanics.

**Table 3**  
**Top Ten Industries**  
**Based on the Employment of Hispanic Women**  
**Source: EEO-1 Reports for 2001**

INDUSTRY	EMPLOYMENT			REPORTS FILED
	HISPANIC WOMEN	HISPANIC WOMEN PERCENT	TOTAL	
Crop Production	11,725	18.48	63,440	248
Agriculture & Forestry Support Activities	4,178	16.35	25,552	86
Personal & Laundry Services	21,485	13.45	159,773	1,175
Accommodation	105,123	11.60	906,306	3,341
Apparel Manufacturing	20,110	10.76	186,951	796
Animal Production	5,170	9.95	51,979	229
Food Mfg	108,175	9.73	1,112,240	3,673
Scenic & Sightseeing Transportation	735	9.49	7,749	34
Leather & Allied Product Mfg	3,463	7.89	43,909	176
Clothing & Clothing Accessories Stores	17,864	7.75	230,481	1,989

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Industries are also ranked on the basis of their employment of Asian women. Table 4 provides those results. The top ranked industry for Asian women is Computer & Electronic Product Manufacturing which is also the highest rated industry for Asians overall. The ranking for employment by industry for Asian women and all Asians tends to be very similar. However, the retail industries, Clothing & Clothing Accessories Stores and Health & Personal Care Stores are higher ranked for Asian women than for all Asians. Further, Electronic and Appliance Stores, while ranked in the top ten for all Asians is not ranked in the top ten for Asian women.

**Table 4**  
**Top Ten Industries**  
**Based on the Employment of Asian Women**  
**Source: EEO-1 Reports for 2001**

INDUSTRY	EMPLOYMENT			REPORTS FILED
	ASIAN WOMEN	ASIAN WOMEN PERCENT	TOTAL	
Computer & Electronic Product Mfg	71,241	4.92	1,448,636	4,331
Clothing & Clothing Accessories Stores	10,048	4.36	230,481	1,989
Health & Personal Care Stores	5,316	4.07	130,564	1,387
Accommodation	35,004	3.86	906,306	3,341
Miscellaneous Mfg	18,221	3.77	483,589	1,917
Hospitals	145,695	3.70	3,942,645	4,284
Monetary Authorities - Central Bank	922	3.68	25,041	70
Security, Commodity Contracts & Like Activity	15,179	3.51	432,483	1,573
Credit Intermediation & Related Activities	46,681	3.48	1,341,891	6,094
Nursing & Residential Care Facilities	38,001	3.20	1,185,908	7,747

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Finally, the employment of Native American women is examined by industry. Results are shown in Table 5. While this group represents just a small percentage of employment, the distribution of these workers is not uniform. While total Native Americans/Alaskan Native employment is heavily represented in extraction industries, Native American women are more frequently found in other industries, such as gasoline stations and apparel manufacturing.

**Table 5**  
**Top Ten Industries**  
**Based on the Employment of**  
**American Indians/Alaskan Natives**  
**Source: EEO-1 Reports for 2001**

INDUSTRY	EMPLOYMENT			REPORTS FILED
	NATIVE AMERICAN WOMEN	NATIVE AMERICAN WOMEN PERCENT	TOTAL	
Gasoline Stations	432	0.64	67,454	498
Apparel Manufacturing	1,049	0.56	186,951	796
Pipeline Transportation	124	0.53	23,307	110
General Merchandise Stores	13,467	0.51	2,630,079	13,109
Ambulatory Health Care Services	4,405	0.48	909,656	4,507
Nursing & Residential Care Facilities	5,099	0.43	1,185,908	7,747
Social Assistance	1,119	0.40	281,903	1,839
Food & Beverage Stores	7,584	0.39	1,945,304	15,509
Hospitals	15,131	0.38	3,942,645	4,284
Food Services & Drinking Places	5,709	0.38	1,522,230	16,299

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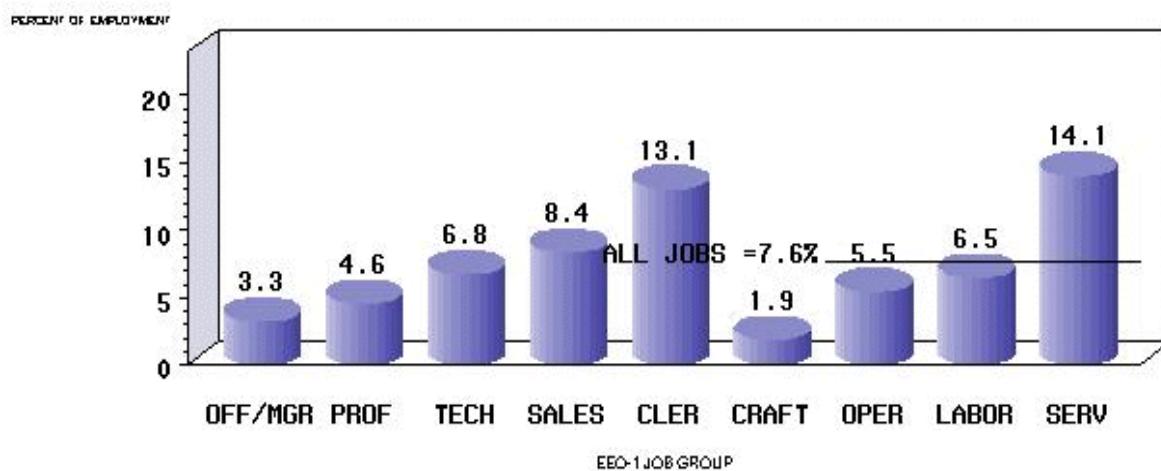
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### **DISTRIBUTION BY JOB GROUP**

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Traditionally, the employment of women in EEO-1 job groups is heavily skewed toward high representation in office and clerical jobs and low representation in craft jobs. Nevertheless, the examination of minority women across all job groups provides a useful insight into their employment status.

### **DISTRIBUTION OF AFRICAN AMERICAN WOMEN BY JOB GROUP**



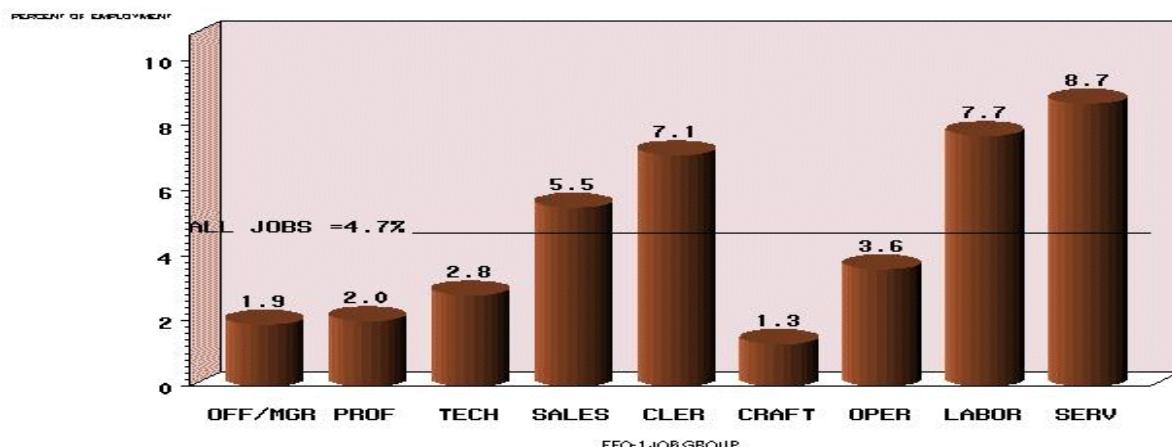
**Figure 2**

- African American women represent 7.6 percent of all EEO-1 employment.
- African American women exceed this representation as sales workers, clericals and service workers.
- African American women fall below their overall representation as officials and managers, professionals, technicians, craft workers, operatives and laborers.

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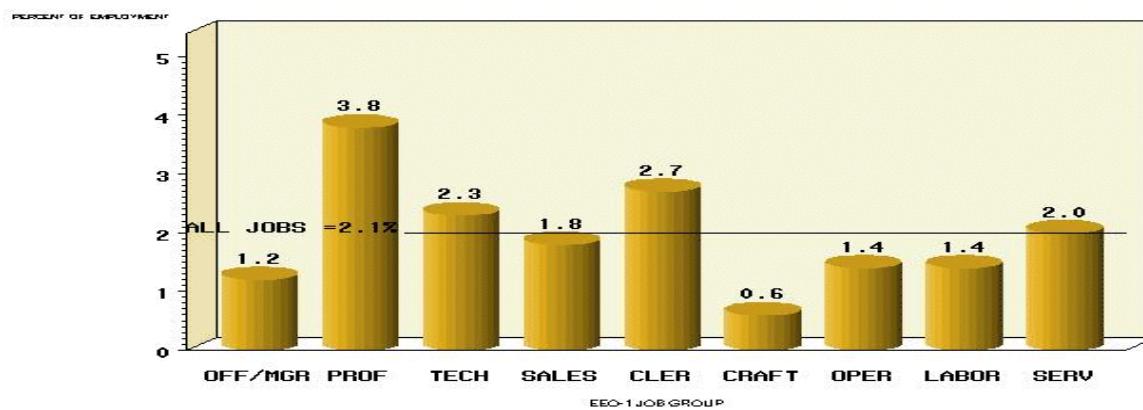
**DISTRIBUTION OF HISPANIC WOMEN  
BY JOB GROUP**



**Figure 3**

- Hispanic women represent 4.7 percent of all EEO-1 employment.
- Hispanic women exceed their total representation as sales workers, clericals, laborers and service workers.
- Hispanic women fall below their total representation as officials and managers, professionals, technicians, craft workers and as operatives.

**DISTRIBUTION OF ASIAN WOMEN  
BY JOB GROUP**



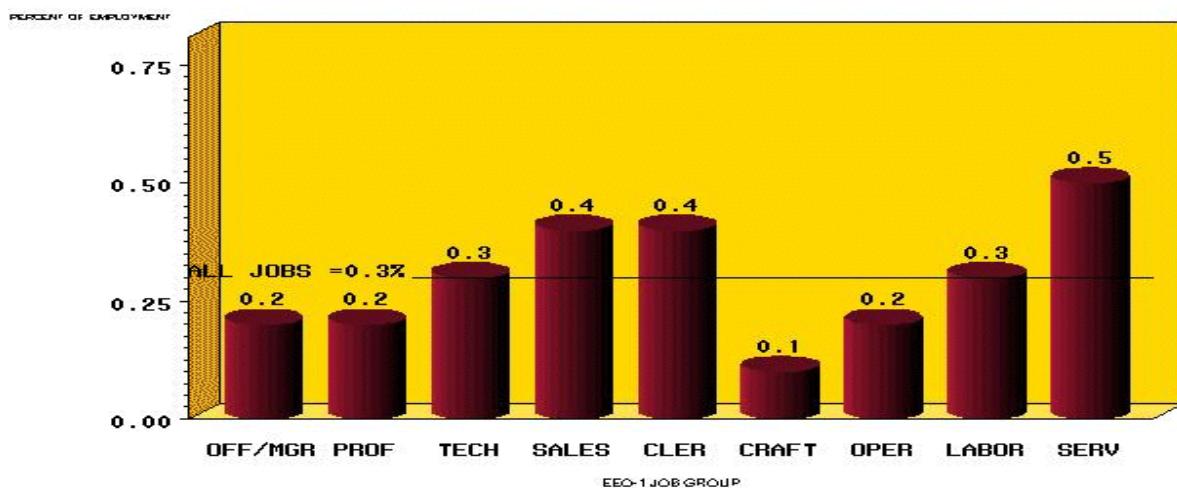
- Asian women represent 2.1 percent of all EEO-1 employment.
- Asian women exceed their total representation as professionals, technicians, and clericals.

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- Asian women fall below their total representation as officials and managers, sales workers, craft workers, operatives and laborers.

**DISTRIBUTION OF NATIVE AMERICAN WOMEN  
BY JOB GROUP**



- Native American women make up 0.3 percent of all EEO-1 employment.
- Native American women exceed their total representation as sales workers, clericals and service workers.
- Native American women fall below their representation as officials and managers, professionals, craft workers and operatives.

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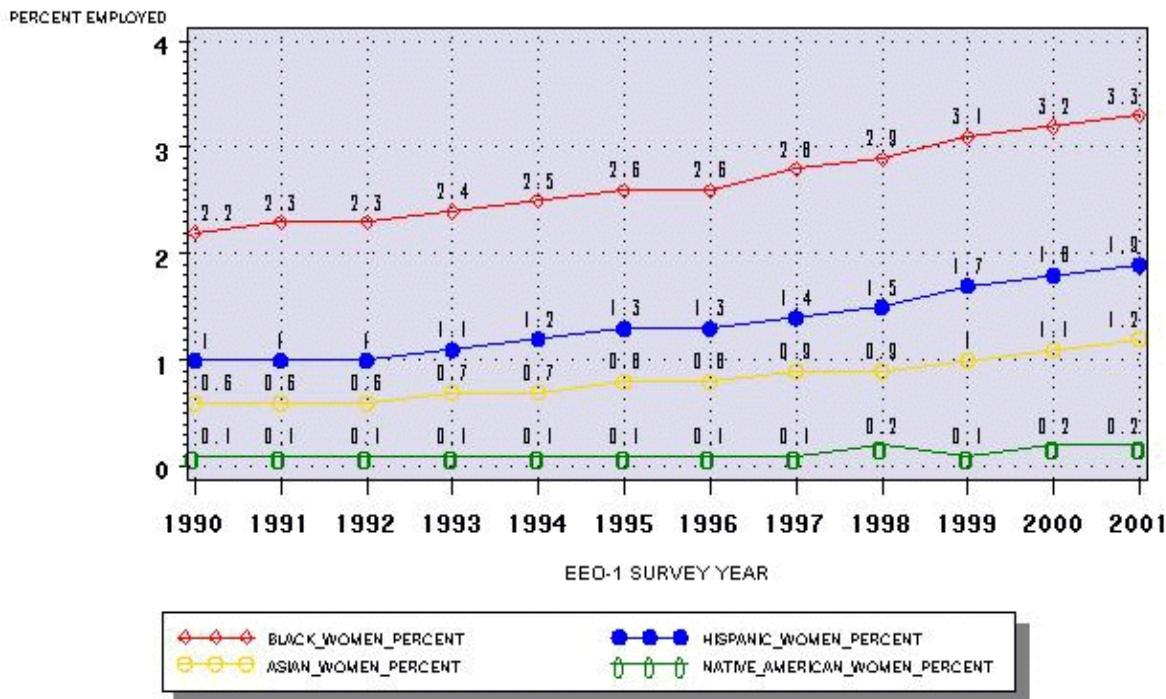
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## EMPLOYMENT AS OFFICIALS AND MANAGERS

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Another method for examining the employment status of minority women is to examine their employment in higher paying job categories, such as officials and managers.

**The Employment of Minority Women  
as Officials and Managers  
1990-2001**



**Figure 6**

- Although women of color still remain a relatively small percentage of all officials and managers, their increase in the decade between 1990 and 2001 is dramatic when raw numbers are examined.

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- The number of African American women reported as officials and managers on EEO-1 reports increased from 111,318 to 195,784 which is a rate of change greater than 75 percent.
- The number of Hispanic women and Asian women officials and managers reported on EEO-1 reports more than doubled with a rate of change for Hispanic women of 130 percent and 135 percent for Asians.
- The number of Native American women officials and managers nearly doubled with a rate of change of 87 percent.

Table 6 provides some of the details of these changes.

**Table 6**  
**Changes in the Employment of**  
**Minority Women as Officials and Managers**

WOMEN	EMPLOYMENT		RATE OF CHANGE	PERCENTAGES		RATE OF CHANGE
	1990	2001		1990	2001	
AFRICAN AMERICAN	111,318	195,784	0.759	2.2%	3.3%	0.471
HISPANICS	49,137	112,805	1.296	1.0%	1.9%	0.920
ASIANS	29,369	69,009	1.350	0.6%	1.2%	0.965
NATIVE AMERICAN	4,965	9,279	0.869	0.1%	0.2%	0.563

Just as the total employment of women and minority groups fluctuates by industry, they are not employed evenly across all industries as officials and managers. Table 7 lists the 10 industries where African American women have the highest percentage of officials and managers.

The industries with the largest proportion of African American women officials and managers are very similar to those industries with the largest proportion of African American women employees. The order of these industries varies. For example, Broadcasting and Telecommunications is the 10th ranked industry with respect to the employment of African American women overall, but it increases to the fifth-ranked

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with respect to African American women managers. The industries most likely to employ African American women as officials and managers are (1) Social Assistance, (2) Nursing and Residential Care Facilities and (3) Religious/Grantmaking, Civic, Professional and Similar Organizations.

**Table 7**  
**Top Ten Industries Based on the**  
**Employment of African American Women**  
**as Officials and Managers**

INDUSTRY	MANAGERS			REPORTS FILED
	WOMEN	PERCENT WOMEN	TOTAL	
Social Assistance	2,678	10.30	26,003	1,839
Nursing & Residential Care Facilities	6,836	8.870	77,067	7,747
Religious/Grantmaking/Prof/Like Organizations	2,411	7.922	30,434	1,462
Monetary Authorities - Central Bank	296	6.433	4,601	70
Broadcasting & Telecommunications	13,186	6.217	212,109	6,585
Transit & Ground Passenger Transportation	321	5.289	6,069	861
Ambulatory Health Care Services	3,613	5.115	70,636	4,507
Couriers & Messengers	2,964	5.062	58,554	1,066
Accommodation	4,616	4.970	92,875	3,341
Clothing & Clothing Accessories Stores	1,640	4.907	33,425	1,989

The industries most likely to employ Hispanic women as officials and managers are somewhat different than those most likely to hire Hispanic women overall. The top three industries for the total employment of Hispanic women are (1) Crop Production, (2) Agriculture and Forestry Support Activities and (3) Personal and Laundry Support Services. In contrast, Hispanic women are most likely to be employed as managers in (1) Water Transportation, (2) Scenic and Sightseeing Transportation and (3) Accommodations. See Table 8.

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**Table 8**  
**Top Ten Industries Based on the**  
**Employment of Hispanic Women**  
**As Officials and Managers**

INDUSTRY	MANAGERS			REPORTS FILED
	HISPANIC WOMEN	HISPANIC WOMEN PERCENT	TOTAL	
Water Transportation	252	4.14	6,095	107
Scenic & Sightseeing Transportation	34	4.07	835	34
Accommodation	3,772	4.06	92,875	3,341
Clothing & Clothing Accessories Stores	1,224	3.66	33,425	1,989
Social Assistance	870	3.35	26,003	1,839
Apparel Manufacturing	552	3.25	17,010	796
Crop Production	159	3.13	5,087	248
General Merchandise Stores	5,742	3.09	185,620	13,109
Motion Picture & Sound Recording Industries	473	2.93	16,144	769
Credit Intermediation & Related Activities	7,412	2.78	266,743	6,094

While Motion Picture and Sound Recording Industries is the top employer of Asian women managers, it is not in the top ten industries employing Asian women. Similarly, Nursing and Residential Care Facilities is the second highest employer of Asian managers but just 10th with respect to total employment. See Table 9.

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**Table 9**  
**Top Ten Industries Based on the**  
**Employment of Asian Women**  
**as Officials and Managers**

INDUSTRY	MANAGERS			REPORTS FILED
	ASIAN WOMEN	ASIAN WOMEN PERCENT	TOTAL	
Motion Picture & Sound Recording Industries	464	2.87	16,144	769
Nursing & Residential Care Facilities	1,902	2.47	77,067	7,747
Clothing & Clothing Accessories Stores	794	2.38	33,425	1,989
Accommodation	2,094	2.26	92,875	3,341
Security, Commodity Contracts & Like Activity	1,581	2.07	76,356	1,573
Credit Intermediation & Related Activities	5,302	1.99	266,743	6,094
Hospitals	4,368	1.81	241,093	4,284
Monetary Authorities - Central Bank	82	1.78	4,601	70
Computer & Electronic Product Mfg	3,742	1.77	211,962	4,331
Museums, Historical Sites & Like Institutions	76	1.68	4,532	110

Gasoline Stations are the top employer of Native American women overall and as officials and managers. Besides that similarity, those industries employing the largest proportion of Native American women as officials and managers are quite different from those employing Native American women in all positions. The second and third ranked industries with respect to the employment of Native American women as officials and managers, Social Assistance and General Merchandise Stores, are not even in the top ten industries employing Native American women. See Table 10 for more detailed information.

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**Table 10**  
**Top Ten Industries Based on the**  
**Employment of American Indian/Alaskan Native Women**  
**as Officials and Managers**

INDUSTRY	MANAGERS			REPORTS FILED
	NATIVE AMERICAN WOMEN	NATIVE AMERICAN WOMEN PERCENT	TOTAL	
Gasoline Stations	28	0.325	8,616	498
Social Assistance	68	0.262	26,003	1,839
General Merchandise Stores	477	0.257	185,620	13,109
Nursing & Residential Care Facilities	192	0.249	77,067	7,747
Ambulatory Health Care Services	172	0.244	70,636	4,507
Educational Services	23	0.241	9,530	515
Transit & Ground Passenger Transportation	14	0.231	6,069	861
Food & Beverage Stores	421	0.226	186,126	15,509
Hospitals	525	0.218	241,093	4,284
Air Transportation	70	0.208	33,697	733

### Conclusion

While the ranking of industries most likely to employ women of color as managers varies by race/ethnic group there is some consistency. Industries ranked high on this criteria for more than one group include, Social Assistance, Accommodations, Clothing and Clothing Accessories Stores, Nursing and Residential Care Facilities, and Motion Picture and Sound Recording Industries.

## **MOVEMENT OF WOMEN FROM WHITE COLLAR TO MANAGEMENT POSITIONS**

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Associated with the issue of glass ceilings is the exclusion of women from management positions. The issue might be even more severe for women of color. When minority women experience relatively high employment status, it might be expected that they can move as easily into management positions as their counterparts. This movement can be examined to some extent using EEO-1 data. For this analysis, the employment of women of color and all others is divided between managers and white collar employees. White collar employees are defined as those in the EEO-1 job groups of professionals, technicians and sales workers. These white collar employees are treated as if they represent the pool of workers from which officials and managers are selected.

Steps are taken to eliminate those industries where this assumption is unlikely to be accurate.<sup>4</sup> Further, it is not expected that job groups within the pool of white collar workers contribute evenly to management positions or that these relationships are the same in all industries. Therefore, the job groups are weighted based on their contribution.<sup>5</sup> An odds ratio is computed for each firm within an industry. The odds for a particular group, such as African American women, is the number of African American women reported as officials and managers divided by the sum of African American women reported as professionals, technicians and sales workers, using weighted values. The same calculation is made for all others, and the odds ratio is the division of these two odds. Once an odds ratio is computed for individual firms, a median is then constructed for relevant industries. To improve the accuracy of these calculations, the more detailed North American Industrial Classification System codes for industry groups (four digit codes) are utilized. Results reported in the following section are limited to the 50 industries with the largest EEO-1 employment in order to provide a more meaningful list.

Table 11 shows the top ten major industries where African American women have the highest probabilities of being managers (high median odds ratios). It is interesting to note that officials and managers in the most favorable industries, Legal

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<sup>4</sup> Industries with fewer than 15 companies are not included, nor are those with more officials and managers than white collar workers. Also, those industries where regression results showed no relationship between white collar and officials and managers are removed.

<sup>5</sup> Weights are generated by using a canonical correlation of total officials and managers with total professional, total technical and total sales workers. The weights used are the standardized regression coefficients. If the regression coefficient is less than zero or is not statistically significant, a weight of zero is assigned. Thus, the job group is not included in the calculation.

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Services, Offices of Physicians and Architectural, Engineering & Related Services may have limited management responsibilities. Partners or associates in these firms may be the true managers. In these industries a number of "office managers" may come from office and clerical workers in addition to professionals, technicians or sales workers.

**Table 11**  
**Those Industries Where African American Women Have the *Highest* Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF AFRICAN AMERICAN WOMEN		WEIGHTED ODDS RATIO	TOTAL EMPLOYMENT RANK
		MANAGERS	WHITE COLLAR POSITIONS		
Legal Services	506	6.06	3.16	2.483	42
Offices of Physicians	392	5.93	6.53	1.691	44
Architectural, Engineering & Related Services	705	1.36	1.86	1.535	18
Scheduled Air Transportation	50	4.68	6.38	1.410	13
Employment Services	153	3.17	4.62	1.240	41
Building Material & Supplies Dealers	139	1.48	4.94	1.232	19
Investigation & Security Services	48	3.69	3.58	1.230	20
Computer Systems Design & Related Services	639	2.94	2.92	1.163	15
Computer & Peripheral Equipment Mfg	153	1.60	2.25	1.126	29
Nav/Measuring/Medical/Control Instruments Mfg	350	1.21	1.34	1.124	28

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Table 12 shows the top ten major industries where African American women have the lowest probabilities of being managers (low median odds ratios). Department Stores are ranked as having the lowest probability but their ratio may be somewhat skewed by those African American women that work part-time and may not be interested in management positions due to their full-time employment in another area. On the other hand, the segregation of these workers into sales worker jobs with limited opportunities for advancement may be the more pervasive explanation for these results.

**Table 12**  
**Those Industries Where African American Women Have the Lowest Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF AFRICAN AMERICAN WOMEN			TOTAL EMPLOY- MENT RANK
		MANAGERS	WHITE COLLAR POSITIONS	WEIGHTED ODDS RATIO	
Department Stores	50	5.70	12.68	0.478	3
Insurance Carriers	519	4.50	7.31	0.677	5
Pharmaceutical & Medicine Mfg	191	2.11	3.62	0.680	25
Nursing Care Facilities	1,021	7.96	15.51	0.706	10
Pulp, Paper & Paperboard Mills	65	1.19	3.63	0.739	49
Depository Credit Intermediation	325	5.24	6.53	0.741	8
Other Ambulatory Health Care Services	328	6.02	9.57	0.753	48
Community Care Facilities for the Elderly	449	8.25	16.26	0.760	45
Agencies & Other Insurance Related Activities	201	3.72	5.99	0.767	50
Elec Pwr Generation, Transmsn & Distribution	212	1.70	2.54	0.796	24

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Table 13 shows those industries where Hispanic women have the highest probability of becoming managers. The top three industries are the same as the top three industries for African American women. As mentioned previously, the predominance of these industries might reflect negatively on the employment status of Hispanic women as managers in these industries are likely to have lower employment status than others.

**Table 13**  
**Those Industries Where Hispanic Women Have the *Highest* Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF HISPANIC WOMEN		WEIGHTED ODDS RATIO	TOTAL EMPLOY- MENT RANK
		MANAGERS	WHITE COLLAR POSITIONS		
Legal Services	506	3.56	1.44	3.100	42
Offices of Physicians	392	4.21	4.46	2.124	44
Architectural, Engineering & Related Services	705	1.05	1.21	1.765	18
Employment Services	153	2.82	2.33	1.708	41
Nursing Care Facilities	1,021	3.36	2.70	1.653	10
Community Care Facilities for the Elderly	449	3.55	2.61	1.519	45
Computer Systems Design & Related Services	639	1.61	1.25	1.505	15
Data Processing Services	170	1.61	1.46	1.500	34
General Medical & Surgical Hospitals	1,652	2.44	2.80	1.432	1
Investigation & Security Services	48	1.70	1.28	1.336	20

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Table 14 shows the top ten major industries where Hispanic women have the lowest probabilities of being managers (low median odds ratios). Like African American women, Department Stores are ranked as having the lowest probability for Hispanic women to move into management positions. Other low ranked industries include Depository Credit Intermediation (commercial banks and savings and loan associations) and Pharmaceutical and Medicine Manufacturing. The latter is the third lowest ranked industry for both African American and Hispanic women.

**Table 14**  
**Those Industries Where Hispanic Women Have the Lowest Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF HISPANIC WOMEN		WEIGHTED ODDS RATIO	TOTAL EMPLOY- MENT RANK
		MANAGERS	WHITE COLLAR POSITIONS		
Department Stores	50	3.60	8.16	0.571	3
Depository Credit Intermediation	325	2.42	3.14	0.707	8
Pharmaceutical & Medicine Mfg	191	1.25	2.07	0.792	25
Aerospace Product & Parts Mfg	158	0.74	1.41	0.809	21
Elec Pwr Generation, Transmsn & Distribution	212	0.79	1.29	0.811	24
Pulp, Paper & Paperboard Mills	65	0.89	1.70	0.825	49
Traveler Accommodation	165	4.08	6.34	0.841	9
Motor Vehicle Mfg	31	0.43	0.49	0.842	30
Nondepository Credit Intermediation	140	3.72	4.46	0.842	39
Insurance Carriers	519	1.85	2.79	0.849	5

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Table 15 shows the highest ranked industries for Asian women. While Legal Services and Office of Physicians are also highly ranked for the probability of moving from white collar to management positions, some different industries are highly ranked for Asian women. The highest ranked industry is Full-Service Restaurants and Grocery Stores are ranked fourth.

**Table 15**  
**Those Industries Where Asian Women Have the *Highest* Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF ASIAN WOMEN		WEIGHTED ODDS RATIO	TOTAL EMPLOY- MENT RANK
		MANAGERS	WHITE COLLAR POSITIONS		
Full-Service Restaurants	47	1.62	1.70	2.013	6
Legal Services	506	3.17	2.72	1.997	42
Offices of Physicians	392	2.72	3.76	1.646	44
Grocery Stores	293	0.73	1.46	1.414	2
Services to Buildings & Dwellings	65	0.95	0.43	1.317	26
Employment Services	153	1.71	2.22	1.280	41
Building Material & Supplies Dealers	139	0.64	0.80	1.236	19
Architectural, Engineering & Related Services	705	1.18	1.94	1.212	18
Scheduled Air Transportation	50	1.29	2.57	1.195	13
Nursing Care Facilities	1,021	3.37	5.26	1.159	10

Table 16 lists those industries where Asian women have the lowest chance of moving into management positions. While Pharmaceutical and Medicine Manufacturing is the third lowest ranked industry for both African American and Hispanic women, it is the lowest for Asian women. The second lowest ranked industry for Asian women is Department Stores which is ranked as having the lowest

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probability for African American women and Hispanic women to move into management positions.

**Table 16**  
**Those Industries Where Asian Women Have the Lowest Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF ASIAN WOMEN		WEIGHTED ODDS RATIO	TOTAL EMPLOY- MENT RANK
		MANAGERS	WHITE COLLAR POSITIONS		
Pharmaceutical & Medicine Mfg	191	2.55	5.25	0.553	25
Department Stores	50	1.65	3.07	0.596	3
Scientific R&D Services	326	1.77	3.98	0.646	31
Medical Equipment & Supplies Mfg	227	1.60	3.41	0.668	46
Depository Credit Intermediation	325	1.89	3.30	0.676	8
Computer & Peripheral Equipment Mfg	153	2.10	3.90	0.677	29
Scrty & Comdty Contracts Intermed & Brokerage	120	2.43	3.99	0.684	36
Nondepository Credit Intermediation	140	2.43	4.66	0.698	39
Semiconductor & Oth Electronic Component Mfg	497	2.72	5.32	0.704	14
Nav/Measuring/Medical/Control Instruments Mfg	350	1.36	2.39	0.730	28

Table 17 displays those industries where Native American women have the highest odds of moving from white collar to management positions. Legal Services and Office of Physicians are the highest ranked which is consistent with the results for African American women and Hispanic women. It is also compatible with the results for Asian women. Native American women also display high odds of becoming managers in General Medical & Surgical Hospitals.

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**Table 17**  
**Those Industries Where Native American Women Have the Highest Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF NATIVE AMERICAN WOMEN		WEIGHTED ODDS RATIO	TOTAL EMPLOY- MENT RANK
		MANAGERS	WHITE COLLAR POSITIONS		
Legal Services	506	1.83	0.08	4.634	42
Offices of Physicians	392	1.48	0.56	3.126	44
General Medical & Surgical Hospitals	1,652	0.57	0.32	2.856	1
Architectural, Engineering & Related Services	705	0.60	0.14	2.622	18
Other Ambulatory Health Care Services	328	0.98	0.37	2.306	48
Employment Services	153	0.83	0.18	2.305	41
Computer Systems Design & Related Services	639	0.58	0.14	2.304	15
Nursing Care Facilities	1,021	1.51	0.41	2.242	10
Grocery Stores	293	0.31	0.46	2.144	2
Management, Sci & Tech Consulting Services	287	0.59	0.14	2.030	38

Table 18 shows the industries where Native American women have the lowest odds of moving into management positions. Like other women of color, Department Stores is one of the lowest ranked industries. Depository Credit Intermediation is the second lowest ranked industry just as it was for Hispanic women. The lowest ranked industry for Native American women is Pulp, Paper & Paperboard Mills. This industry is also on the list of the 10 lowest industries for African American women and for Hispanic women, but the industry is not as low ranked for those groups.

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**Table 18**  
**Those Industries Where Native American Women Have the Lowest Odds**  
**of Moving from Employment as Professionals, Technicians**  
**and Sales Workers to Management**  
**Selected from the Top 50 Industries Based on Total Employment**

INDUSTRY	NUMBER OF FIRMS	PERCENT OF NATIVE AMERICAN WOMEN		WEIGHTED ODDS RATIO	TOTAL EMPLOY- MENT RANK
		MANAGERS	WHITE COLLAR POSITIONS		
Pulp, Paper & Paperboard Mills	65	0.24	0.17	0.818	49
Depository Credit Intermediation	325	0.31	0.20	0.819	8
Department Stores	50	0.29	0.52	0.822	3
Elec Pwr Generation, Transmsn & Distribution	212	0.26	0.14	0.886	24
Converted Paper Product Mfg	176	0.85	0.15	0.914	37
Traveler Accommodation	165	0.59	0.24	0.917	9
Motor Vehicle Body & Trailer Mfg	81	0.32	0.09	0.937	40
Other Fabricated Metal Product Mfg	296	0.92	0.10	0.980	47
Animal Slaughtering & Processing	56	1.36	0.19	1.006	23
Aerospace Product & Parts Mfg	158	0.29	0.20	1.012	21

### Conclusion

Women of color appear to have some common experiences with respect to the movement from white collar positions into management. Consistently, Legal Services, Offices of Physicians and Architectural, Engineering & Related Services are among the industries with the highest odds for minority women moving from white collar positions into management positions. This is not necessarily "good" news, as these industries may have managers with lower employment status than other industries. Those industries where women of color confront low probabilities of movement into management positions consistently include Department Stores and Pharmaceutical and Medicine Manufacturing and Depository Credit Intermediation.

## PER CAPITA CHARGE RATES

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Another measure to examine the employment status of women of color is a per capita charge rate that compares charges filed to employment. Such rates are computed for each race/ethnic group. The EEO-1 data from 2001 and charge data from fiscal year 2002 are used. The charge data came from EEOC and FEPAs. In order to obtain charging party race/ethnic data in the same way as it is collected for the EEO-1, only charging party's race and charging party's ethnicity are used. A per capita charge rate is computed by dividing charges filed per 1,000 EEO-1 reported employees. For example, the number of charges filed by African American women is divided by every 1,000 female African American employee reported on the EEO-1. The rates are also computed by industry. Here a two-digit SIC code<sup>6</sup> is utilized. In order to produce meaningful results, the analysis is restricted to those industries which had at least 50 EEO-1 reports and at least 1,000 employees of the group being examined.

In order to measure the differential effects for race/ethnicity and industrial groups, an analysis of variance is conducted. The results indicate an effect for both race/ethnicity and industrial groups. Overall, these two items account for 76 percent of the variability in the per capita charge rates by race/ethnic group for specific industry groups. Of this explained variability, race/ethnic groups account for 35 percent and industrial groups account for 65 percent. That is, industrial groups are almost twice as useful as race/ethnicity for explaining differences in per capita charge rates.

Two different but related analyses are conducted to detect whether five race/ethnic groups had substantially different experiences in different industries. Two different simple correlation procedures indicate a substantial relationship between per capita charge rates by industry for race/ethnic groups. The relationship is highest between White non-Hispanic women and African American women (0.90 correlation), high between White non-Hispanic women and Hispanic women (0.81 correlation) and lowest between Asian women and Native American women (0.50 correlation). Factor analysis confirms that it is not necessary to specify both race/ethnicity and industry to explain per capita charge rates. It is only necessary to specify either race/ethnic group or industry.

Per capita charge rates based on race/ethnic groups of women is provided in Table 19. When examining per capita charge rates, African American women file charges at a greater rate than other race/ethnic groups followed by Native American women, Hispanic women, White Non-Hispanic women and Asian women.

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<sup>6</sup> It should be noted that this information is sometimes missing in the EEOC charge tracking system.

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**Table 19**  
**Charge Rate per 1,000 Employees**

WOMEN	CHARGES PER 1,000 EMPLOYEES
WHITE NON-HISPANIC	1.37
AFRICAN AMERICAN	5.19
HISPANIC	2.59
ASIAN	1.12
NATIVE AMERICAN	2.64

Table 20 provides the high and low per capita charge rates by group of women and by industry.

**Table 20**  
**Highest and Lowest Industry Charge Rates  
by Race/Ethnic Group**

WOMEN	INDUSTRIES WITH LOWEST RATES (CHARGES PER 1,000 EMPLOYEES)	INDUSTRIES WITH HIGHEST RATES (CHARGES PER 1,000 EMPLOYEES)
WHITE NON-HISPANIC	Engineering & Management Services (0.22)	Agricultural Services (9.79 )
AFRICAN AMERICAN	Engineering & Management Services (0.99 )	Automotive Dealers & Service Stations (27.6 )
HISPANIC	Engineering & Management Services (0.35 )	Special Trade Contractors (14.3)
ASIAN	Stone, Clay, & Glass Products (0.0)	Apparel & Other Textile Products (8.20)
NATIVE AMERICAN	Engineering & Management Services (0.33)	Social Services (7.74)

While industry plays a greater role in explaining per capita charge rates, by examining results for each of the race/ethnic groups, it is possible to see the consistency of industry results and identify limited differences. Table 21 lists the industries with the five highest per capita charge rates for African American women. Automotive Dealers and Service Stations and Miscellaneous Manufacturing Industries are the industries with the highest rates of charges filed by African American women, with each having more than 27 charges per 1,000 employees.

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**Table 21**  
**Highest Per Capita Charge Rates**  
**for African American Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	AFRICAN AMERICAN WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY AFRICAN AMERICAN WOMEN	CHARGES PER 1,000 AFRICAN AMERICAN WOMEN EMPLOYEES
Automotive Dealers & Service Stations	2,297	308,174	9,373	259	27.6
Miscellaneous Manufacturing Industries	1,131	237,013	9,663	263	27.2
General Building Contractors	1,024	211,688	3,028	76	25.1
Special Trade Contractors	2,283	410,140	3,843	82	21.3
Personal Services	929	141,287	13,855	288	20.8

The industries with the lowest per capita charge rates for African American women are listed in Table 22. Engineering & Management Services is the lowest ranked industry with slightly less than one charge filed by an African American woman per 1,000 female African American employees.

**Table 22**  
**Lowest Per Capita Charge Rates**  
**for African American Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	AFRICAN AMERICAN WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY AFRICAN AMERICAN WOMEN	CHARGES PER 1,000 AFRICAN AMERICAN WOMEN EMPLOYEES
Engineering & Management Services	6,812	1,334,615	66,784	66	0.99
Textile Mill Products	1,274	351,354	40,375	50	1.24
Paper And Allied Products	2,288	504,996	21,270	45	2.12
Leather and Leather Products	168	42,228	1,372	3	2.19
General Merchandise Stores	12,694	2,569,437	269,340	713	2.65

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Table 23 examines the highest ranked industries with respect to charges filed by Hispanic women per 1,000 female Hispanic employees. The industries listed here appear to be heavily represented in construction-related fields. Three of the five

**Table 23**  
**Highest Per Capita Charge Rates**  
**for Hispanic Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	HISPANIC WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY HISPANIC WOMEN	CHARGES PER 1,000 HISPANIC WOMEN EMPLOYEES
Special Trade Contractors	2,283	410,140	4,631	66	14.3
General Building Contractors	1,024	211,688	3,079	34	11.0
Auto Repair, Services, And Parking	1,068	152,967	5,361	54	10.1
Heavy Construction, Ex. Building	1,302	282,533	1,569	15	9.56
Automotive Dealers & Service Stations	2,297	308,174	9,472	83	8.76

industries are in that sector of the economy. Automotive Dealers and Service Stations, although listed fifth, is notable as it is the highest ranked industry for African American women filing charges. Of course, General Building Contractors and Special Trade Contractors are also in the highest five ranked industries for both Hispanic women and African American women filing charges.

Table 24 examines the lowest ranked industries with respect to charges filed by Hispanic women per 1,000 female Hispanic employees. Engineering and Management Services is the lowest ranked industry, with just 0.35 charges filed by Hispanic women per 1,000 female Hispanic employees. This industry is also the lowest ranked industry for African American women. General Merchandise Stores also appears among the lowest ranked groups for both African American women and Hispanic women.

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**Table 24**  
**Lowest Per Capita Charge Rates**  
**for Hispanic Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	HISPANIC WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY HISPANIC WOMEN	CHARGES PER 1,000 HISPANIC WOMEN EMPLOYEES
Engineering & Management Services	6,812	1,334,615	34,654	12	0.35
Museums, Botanical, Zoological Gardens	106	39,787	1,620	1	0.62
Wholesale Trade--Nondurable Goods	3,802	803,033	33,082	31	0.94
General Merchandise Stores	12,694	2,569,437	174,379	174	1.00
Industrial Machinery and Equipment	4,429	1,213,063	23,586	25	1.06

Charges filed by Asian women are also examined by industry and the highest ranked industries with respect to charges filed by Asian women per 1,000 female Asian employees are listed in Table 25.

**Table 25**  
**Highest Per Capita Charge Rates**  
**for Asian Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	ASIAN AMERICAN WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY ASIAN AMERICAN WOMEN	CHARGES PER 1,000 ASIAN AMERICAN WOMEN EMPLOYEES
Apparel And Other Textile Products	853	178,859	6,094	50	8.20
Auto Repair, Services, And Parking	1,068	152,967	1,942	13	6.69
Personal Services	929	141,287	3,746	22	5.87
Automotive Dealers & Service Stations	2,297	308,174	2,270	13	5.73
Real Estate	1,189	184,102	2,724	15	5.51

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The industries where Asian women are most likely to file charges are in some ways very similar to industries where other women of color are most likely to file charges. For example, Automotive Dealers and Service Stations is ranked as the fourth worst industry for per capita charge rates for Asian women. It is ranked first for African American women and fifth for Hispanics women. Auto Repair Services and Parking is ranked second for Asian women and third for Hispanic women. However, the industry with the highest per capita charge rate for Asian women is the Manufacturing of Apparel and Other Textile Products which is not observed on the list of high charge rates for African American women or for Hispanic women.

**Table 26**  
**Lowest Per Capita Charge Rates**  
**for Asian Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	ASIAN AMERICAN WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY ASIAN AMERICAN WOMEN	CHARGES PER 1,000 ASIAN AMERICAN WOMEN EMPLOYEES
Stone, Clay, And Glass Products	1,518	294,124	1,590	0	0.
Instruments And Related Products	2,002	628,539	24,239	4	0.17
Insurance Agents, Brokers, & Service	1,094	218,671	4,421	1	0.23
Engineering & Management Services	6,812	1,334,615	38,057	10	0.26
Security And Commodity Brokers	1,516	414,997	14,790	5	0.34

Table 26 provides the list of the industries with the lowest per capita charge rates for Asian women. The fourth lowest ranked industry for Asian women is Engineering & Management Services. This industry ranks lowest for African American women and Hispanic women. The highest ranked industry, Stone, Clay, and Glass Products had no charges during the period studied but also had very limited employment of Asian women.

Table 27 provides the list of the five industries with the highest per capita charge rates for charges filed by Native Americans. The highest ranked industry is Social Services. Related service industries of Hotel and Other Lodging Places and Eating and Drinking Places, are also among the industries with a high per capita charge rate for Native American women.

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**Table 27**  
**Highest Per Capita Charge Rates**  
**for Native American Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	NATIVE AMERICAN WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY NATIVE AMERICAN WOMEN	CHARGES PER 1,000 NATIVE AMERICAN WOMEN EMPLOYEES
Social Services	3,352	515,928	1,937	15	7.74
Miscellaneous Retail	3,949	536,867	1,597	11	6.89
Hotels And Other Lodging Places	3,341	906,306	2,595	16	6.17
Electric, Gas, And Sanitary Services	3,229	617,907	1,066	5	4.69
Eating And Drinking Places	16,245	1,512,632	5,698	25	4.39

Table 28 displays those industries where Native American women are least likely to file charges. The lowest ranked industry for Native American women is Engineering and Management Services. This industry also ranks lowest for African American women and Hispanic women. General Merchandise Store is the second lowest ranked industry for charges filed by Native American women. The industry is also among the lowest ranked for African American women and Hispanic women.

**Table 28**  
**Lowest Per Capita Charge Rates**  
**for Native American Women**

INDUSTRY	EEO-1 REPORTS FILED	TOTAL EEO-1 EMPLOY-MENT	NATIVE AMERICAN WOMEN EEO-1 EMPLOY-MENT	CHARGES FILED BY NATIVE AMERICAN WOMEN	CHARGES PER 1,000 NATIVE AMERICAN WOMEN EMPLOYEES
Engineering & Management Services	6,812	1,334,615	3,029	1	0.33
General Merchandise Stores	12,694	2,569,437	13,126	9	0.69
Instruments And Related Products	2,002	628,539	1,344	1	0.74
Food Stores	16,021	2,012,395	7,948	6	0.75
Building Materials & Garden Supplies	2,613	411,865	1,029	1	0.97

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## **Conclusion**

Race/ethnicity and industry both have an effect on per capita charge rates. African American women file charges at a greater rate (5.19) than other race/ethnic groups. Native American women (2.64) and Hispanic women (2.64) file at a similar rate, followed by White Non-Hispanic women (1.37) and Asian women (1.12).

Additionally, it is not necessary to specify both race/ethnicity and industry to explain per capita charge rates. It is only necessary to specify either race/ethnic group or industry. While there are minor differences between race/ethnic groups of women, the consistency of industrial rankings is apparent.

Firms in Engineering and Management Services are least likely to be the subject of a charge by each of the minority groups of women, except Asian women. While a number of charges are filed against General Merchandise Stores, accounting for employment reveals that women of color have a relatively small probability of filing charges against these type of firms. On the other hand, with the exception of Native American women, the Automotive Dealers and Service Stations is consistently ranked among the industries with the highest per capital charge rates. This industry has the worst charge rate for African American women and Asian women.

Construction-based industries, such as Special Trade Contractors and General Building Contractors, have high per capita charge rates for both African American women and Hispanic women. The highest ranked industry with highest level of per capita charges by Asian women is Apparel And Other Textile Products and for Native American women it is Social Services.

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## ADDITIONAL INFORMATION

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For additional information, visit our web site at <http://www.eeoc.gov>. Click on **STATISTICS AND JOB PATTERNS FOR MINORITIES AND WOMEN** (<http://www.eeoc.gov/stats/jobpat/jobpat.html>) for sample copies of the EEO-1 form, an instruction booklet and aggregate statistics. Click on **EEOC ENFORCEMENT STATISTICS AND LITIGATION** (<http://www.eeoc.gov/stats/enforcement.html>) for data regarding charges.

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