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ICPSR Inter-university Consortium for Political and Social Research

Women Correctional Officers in California, 1979

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Herbert Holeman and Barbara J. Krepps-Hess

ICPSR 8684

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WOMEN CORRECTIONAL OFFICERS IN CALIFORNIA, 1979

(ICPSR 8684)

Principal Investigator

Herbert Holeman and Barbara J. Krepps-Hess

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U.S. Department of Justice National Institute of Justice

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> The data (and tabulations) utilized in this (publication) were made available (in part) by the Inter-university Consortium for Political and Social Research. The data for WOMEN CORRECTIONAL OFFICERS IN CALIFORNIA, 1979 were originally collected by Herbert Holeman and Barbara J. Krepps-Hess. Neither the collector of the original data nor the Consortium bear any responsibility for the analyses or interpretations presented here.

In order to provide funding agencies with essential information about the use of archival resources and to facilitate the exchange of information about ICPSR participants' research activities, each user of the ICPSR data facilities is expected to send two copies of each completed manuscript or thesis abstract to the Consortium Please indicate in the cover letter which data were used. Holeman, Herbert and Barbara J. Krepps-Hess WOMEN CORRECTIONAL OFFICERS IN CALIFORNIA, 1979 (ICPSR 8684)

SUMMARY: This study examines women correctional officers working in California's male institutions, focusing on three aspects: (1) demographic characteristics of the female officers, (2) assessments of their ability to perform the jobs, and (3) attitudes of male and female officers and inmates about female correctional officers. CLASS IV

UNIVERSE: Male and female correctional officers and felons in eleven California male inmate institutions. samples Three different were collected: SAMPLING: (1)Α department-wide census that included every female correctional officer working in the eleven California male inmate institutions. This includes baseline data for 386 female correctional officers. (2) Job performance data from 186 female correctional officers was matched (using age and job tenure) with 168 male correctional officers. Only 7 of the 11 institutions were used since four of the institutions employed less than 24 female officers. For this reason, 24 women and 24 men were selected from each of these 7 institutions. For those institutions employing more than 24 women officers, a random digit table was used to select 24 women. (3) Survey responses were gathered from structured attitude questionnaires given to 182 male and 59 female correctional officers and 400 inmates from 7 institutions. For the officer sample, a proportionate stratified random sample was conducted, using the seniority listing of correctional officers. The sample was stratified by sex and institution so it would be representative of all correctional officers in California. Within each strata, 10 percent of the officers were selected. For the inmate sample, the selection was made from 75 percent of the mainline inmates out of a population of 25,838 male felons.

EXTENT OF COLLECTION: 6 data files + machine readable documentation DATA FORMAT: Card Image

PART 1: Census FILE STRUCTURE: rectangular CASES: 386 VARIABLES: 31 RECORD LENGTH: 80 RECORDS PER CASE: 1

PART 3: Inmate FILE STRUCTURE: rectangular CASES: 400 VARIABLES: 41 RECORD LENGTH: 80 RECORDS PER CASE: 1

PART 5: Female FILE STRUCTURE: rectangular CASES: 168 VARIABLES: 53 RECORD LENGTH: 80 RECORDS PER CASE: 1 PART 2: Staff FILE STRUCTURE: rectangular CASES: 241 VARIABLES: 49 RECORD LENGTH: 80 RECORDS PER CASE: 1

PART 4: Profile FILE STRUCTURE: rectangular CASES: 252 VARIABLES: 32 RECORD LENGTH: 80 RECORDS PER CASE: 1

PART 6: Male FILE STRUCTURE: rectangular CASES: 168 VARIABLES: 53 RECORD LENGTH: 80 RECORDS PER CASE: 1

WOMEN CORRECTIONAL OFFICER STUDY TECHNICAL REPORT

Herb Holeman, Ph.D. and B. J. Krepps-Hess, Ph.D.

Project Staff

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WOMEN CORRECTIONAL OFFICER STUDY TECHNICAL REPORT

This study of women correctional officers working in California's male institutions was funded by the National Institute of Justice and conducted by researchers of the California Department of Corrections. The three major objectives of the study were to produce a demographic profile of the women officers, to assess the ability of the women officers to perform the job, and to assess the attitudes of staff and inmates toward the women officers. In essence, the study represents a report on the progress being made toward integrating women into non-traditional jobs in one of the nation's largest correctional agencies.

Three sets of data were collected for this study. The first set was obtained from a department-wide census of the population of women correctional officers working in California's male inmate institutions. The second set consisted of performance data collected on a sample of women correctional officers and a matched comparison group of male officers. Responses to a structured attitude questionnaire were the third set.

The Department-wide Census of Women Correctional Officers

The purpose of the department-wide census of women correctional officers serving in California's male institutions was to establish baseline data about this population of officers.

To obtain baseline data on the universe of women correctional officers serving in male institutions, each woman correctional officer working in the Department's 11 institutions for men was included in the survey. Researchers visited these institutions and collected the data from official personnel records. These data included the following attributes for which subsets were created:

1. Physical

Age, height, weight, and ethnicity;

2. Marital/Family

Marital status and number of children at home;

3. Educational Attainment

College attendance, major field of study, and academic degrees earned;

4. Work History

Occupation immediately prior to becoming a correctional officer, military service, volunteer work and internships in criminal justice, and paid experience in criminal justice and other areas of state government;

5. Departmental Career

Number of months worked as a temporary officer and as a full-time officer, number of institutions in which served as a correctional officer, special-

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entry program participation, breaks in service, and disability leave status.

Matched Comparison Samples

Samples of men and women correctional officers were selected for the purpose of comparing the performance of men and women officers on the job. Supervisory rating scales standardly used in the Department, sick leave records, records of commendations and reprimands, and attrition rates were utilized in the comparison of the performance of men and women correctional officers.

Sample Selection

Samples of 24 women and 24 men correctional officers matched on age and job tenure were drawn at each of seven institutions. This sample size was selected because seven of the 11 male institutions employed at least 24 women officers each. Because these seven institutions employed 90 percent of women officers working in male institutions departmentwide, the remaining four institutions were not surveyed.

For the institutions employing more than twenty-four women officers, a random digit table was used to select a group of twenty-four women from a roster of officers at each institution. The Seniority Roster was used as the sampling frame because it is the most accurate, up-to-date listing of correctional officers available. By matching on the two variables age and job tenure, a potential source of spurious variance in job performance could be minimized. Length of job tenure and age were viewed as the variables with the highest potential for masking the effects of sex differences on performance, the focus of this part of the study.

Performance Ratings

The Department of Corrections relies on the use of a four-point scale for each of six qualification factors and an overall rating which assesses an officer's job performance during the six-month probationary period to determine whether he/she is to be granted permanent civil service status. The four-point scale contains the ratings of "outstanding," "standard," "improvement needed," and "unacceptable." A probationer must receive at least an overall rating of "standard" to obtain permanent full-time civil service status.

The six qualification factors to which the four-point scale is applied are "skill," "knowledge," "work habits," "relationships with people," "learning ability," and "attitude." All six of these qualification factors are taken into consideration by the probationer's supervisor, normally a Correctional Sergeant, in assigning the overall rating. These ratings must also be concurred with by a reviewing officer, typically the watch commander, who is a Correctional Lieutenant.

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The Department relies on an annual performance appraisal summary to rate officers with permanent civil service status. Officers are rated on seven performance factors: "quality of work," "quantity of work," "work habits," "relationships with people," "taking action independently," "meeting work commitments," and "analyzing situations and materials." For each of these factors, a three-point rating scale is used. The highest rating is "performance consistently exceeds expected standards," followed by "performance fully meets expected standards," and then "improvement needed for performance to meet expected standards."

Analysis of Matched Sample Data

The research interest centered on whether the job performance ratings were significantly different for the men and women officers. For analytical purposes, the data were treated as nominal. Thus, a chi-square test was used to determine the significance of the differences between men and women officers in ratings of performance.

While sex is a dichotomous variable, performance ratings appear to be ordinally scaled. However, it was determined preferable to treat them as nominal variables. Accordingly, the scale for rating the performance of tenured officers was treated as a trichotomous variable, producing a 2 X 3 table, with one row for each sex and one column for each of the three possible ratings. The rating scale for probationers

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was treated as a quaternary variable, producing a 2 X 4 table. In calculating the chi-squares, it was found a number of cells would contain an expected frequency less than five. In these cases such categories were combined. For example, a 2 X 4 table would be converted to a 2 X 3 table so that the expected frequencies in all cells would be sufficient to conduct the chi-square test. The chi-square values were obtained from the SAS "FREQ" procedure using the weighted "CHISQ" option.

Attitudinal Survey

The purpose of the attitudinal questionnaire was to gather data reflecting opinions of male and female correctional officers, as well as inmates, on significant issues relating to the employment of women officers in male institutions.

Four issues were addressed in the questionnaire: perceptions of women's effectiveness in performing the duties of a correctional officer, overall acceptance by men officers and inmates of the women officers, the often voiced concern that the safety of both staff and inmates is jeopardized by the presence of women officers, and the feelings of inmates about whether their privacy is violated when women officers are present. The questionnaires were administered to officers on an individual basis and to inmates on a group basis by research staff.

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Sample Selection

Correctional officers. A proportionate stratified random sampling procedure was followed in the selection of correctional officers for the study. Seven of the 11 male inmate institutions were sampled. Because of the small number officers of women employed at four of the 11 institutions, these were not included in the sample. The seniority listings of correctional officers at each institution were used for the sampling frame. These listings were used because they are the most accurate, up-to-date compilation of correctional officers available. Separate lists were constructed for males and females and subjects were randomly selected from each of these lists.

Accordingly, the sampling frame was stratified by institution and sex. This stratification increased the likelihood that the sample would be representative of the correctional officers in the state of California. Within each of the strata, ten percent of the officers were selected.

For the purpose of statistical analysis, a large sample size was considered desirable, but practical concerns placed realistic constraints upon the size of the sample that could be obtained. It was deemed that a sample size of ten percent was sufficient for statistical purposes without interrupting the everyday operations of the institutions surveyed.

Finally, in regard to sampling, additional officers were

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randomly selected within the strata when necessary to replace individuals who were unavailable at the time of the administration of the questionnaire or who refused to complete the questionnaire. This was conducted so that the desired proportion of the population (.10) would be sampled, and proportionality among the strata could be maintained.

inmate sample was Inmates. The based on the Department's male inmate population of November 1, 1981. At that time there were 25,838 male felons in California prisons. Of this number roughly 75 percent were mainline residents. From this group of mainline inmates, the sample was One exception to this criterion was the protecselected. tive housing unit at the California Institution for Men. It was included in the mainline population because this protective housing unit is operated as a semi-autonomous institution.

Mainline inmates were chosen because this segment of the inmate population best represents the general population of inmates in California and elsewhere. Mainline inmates are housed in all 11 of the Department's male institutions.

Seven of the 11 male institutions were surveyed. These surveyed institutions accounted for 92 percent of the women officers in the Department's work force who supervise male inmates. The reasons for excluding the four remaining felon institutions from the sample were their geographical inaccessability and the inconsequential number of women employed

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as officers in these institutions.

To determine the size of the inmate sample, <u>Tables for</u> <u>Statisticians</u> (Arkin & Colton, 1963:22-23) was consulted, specifically Table 20, "Table of Sample Size Required for Finite Populations" (p.145). This table is based on the formula:

Sample Size = (pq/n)(N-n/N-1)

where:

p = percent of attribute in population

q = 1 - p

N = size of population

n = size of sample

A confidence level of 95 percent was used, as is the custom in social research, and the distribution of the sampled attributes in the population was treated as 50 percent. This conclusion about the percent of attributes in the population was arrived at on the basis of the nature of the possible responses to the questionnaire: "strongly agree", "agree", "disagree", and "strongly disagree". These four categories could be collapsed into two categories --"agree" and "disagree" -- for the purpose of determining sample size. Theoretically, each category has a 50 percent chance of occurring in the distribution. Therefore, the inmate population meets the criteria upon which the table is based. Additionally, it was determined to accept a +5 percent sampling error.

Based on these decisions, the section of the table reflecting a population of approximately 15,000-20,000 with a <u>+5</u> percent sampling error, a 5 percent confidence level, and a 50 percent distribution of the sample attributes in the population was used to arrive at a sample size of 375. To ensure that this sample size was obtained, the questionnaire was administered to 400 inmates.

Questionnaire Format

Both the correctional officer and inmate questionnaire consisted of four sections. In the first two sections the respondents indicated the extent to which they agreed that women officers perform as effectively as male officers in 13 different correctional officer positions and in nine different officer duties or tasks. The third section required responses indicating extent of agreement on 14 different statements regarding (1) the overall acceptance of staff and inmates of employing women officers in male inmate institutions and (2) the perception that safety problems are posed by employing women officers in such institutions.

In all three parts, a four point Likert-type scale ranging from "strongly agree" to "strongly disagree" was used to assess the opinions of officers and inmates. A neutral or no opinion alternative was not offered in order to prevent attempts to avoid the issues presented.

The fourth section of the questionnaire was different for the officer and inmate respondents. The officers

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completed a fourth section where they were asked to estimate the number of times they were involved in nine different types of inmate incidents or other emergencies during an average month. The fourth section for inmate respondents asked the frequency with which they were supervised by women officers and whether they felt that the presence of women officers invaded their privacy.

The last item in the questionnaire provided a space for the respondents to write their comments.

Questionnaire Analysis

A statistical analysis was performed to determine whether or not there were group differences among the men officers, women officers, and inmates. The major comparison was between the attitudes of women and men officers. Differences in responses to the questionnaire items between (1) men officers vs. women officers vs. inmates and (2) men officers vs. women officers were tested for statistical significance using the chi-square test. In a few instances, because of cells with small expected frequencies, a chisquare test was not calculated, although differences in the proportions themselves were interpreted. All four categories of responses to the questions including "strongly agree," "agree," "disagree," and "strongly disagree" were analyzed.

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Computer Files

1600 BPI

The data collected from the three samples were used to create six different computer files on an IBM 3033/Amdahl 470/V8 computer system with mass storage. These IBM operating system files were used directly with the computer based statistical software package SAS (Statistical Analysis System) in the data analysis:

1) Using the data collected for the department-wide census of women correctional officers, the file CR.CENSUS.DATA was created. This data file has 386 records, each record having a length of 52 characters and containing 31 variables.

2) The computer file CR.STAFFQ.DATA contains the responses to the attitudinal questionnaire completed by the men and women correctional officers sampled. There are 241 records with a length of 63 characters and 49 variables in this file.

3) CR.INMATEQ.DATA was created from the completed questionnaires of the sampled inmates. There are 400 records in this file with each record having a length of 46 characters and with 41 variables.

4) The file CR.PROFILE.DATA contains attribute data collected on the sample of men and women correctional officers who completed the attitudinal questionnaire. This file has 252 records with a length of 53 characters and with 32 variables. 5) The CR.FEMALNEW.DATA file was created from the attribute data collected on the sample of women correctional officers of the matched comparison sample. This file contains 168 records with a length of 80 characters and with 53 variables.

6) CR.MALENEW.DATA was created from the attribute data collected on the sample of men correctional officers of the matched comparison sample. This file contains 168 records, each with a length of 80 characters and with 53 variables.

FILE ID: PROFILE ID Character LOCATION: 4 WIDTH: 4 1-4 MISSING DATA: No Missing Data Defined Identification Number Q San Quentin C Calif. Institution for men V Calif. Medical Facility M Calif. Men's Colony F Folsom S Calif. Training Facility D Deuel Vocational Institution FILE ID: PROFILE 5-6 INSTI Numeric LOCATION: 8 WIDTH: 8 MISSING DATA: 00 Present Institutional Assignment 03 Calif. Institution for Men 09 Calif. Training Facility (CIM) (CTF) 10 Deuel Vocational 06 Calif. Medical Facility (CMF) Institution (DVI) 07 San Quentin (SQ) 11 Calif. Men's Colony (CMC) 08 Folsom (Fol) FILE ID: PROFILE RACE Numeric LOCATION: 8 WIDTH: 16 MISSING DATA: 0 Ethnicity 1 Black 4 Asian 2 Caucasian 5 Native American 3 Hispanic 6 Other FILE ID: PROFILE Numeric MONTH LOCATION: 24 WIDTH: 8 MISSING DATA: 00 Birthdate (Month)

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YEAR LOCATION: 32 WIDTH: 8 MISSING DATA: 00 Birthdate (Year)	FILE ID: PROFILE Numeric	10-11
STATUS LOCATION: 40 WIDTH: 8 MISSING DATA: 0	FILE ID: PROFILE Numeric	12-
Marital Status 1 Unmarried 2 Married 3 Separated	4 Divorced 5 Widowed	
CHILDREN LOCATION: 48 WIDTH: 8 MISSING DATA: 0	FILE ID: PROFILE Numeric	13
Number of Children 1 One 2 Two 3 Three	4 Four 5 Five or More 6 None	•
WT LOCATION: 56 WIDTH: 8 MISSING DATA: 000 Weight	FILE ID: PROFILE Numeric	14-:6
HT LOCATION: 64 WIDTH: 8 MISSING DATA: 00 Height	FILE ID: PROFILE Numeric	17-18

FILE ID: PROFILE Numeric ED LOCATION: 72 WIDTH: 8 MISSING DATA: 0 19 Educational Attainment 1 Some College 5 Doctorate 2 A.A./A.S. 6 LLB 7 No College 3 B.A./B.S. 4 M.A./M.S./M.P.A/M.B.A., etc. FILE ID: PROFILE MAJOR' Numeric LOCATION: 80 WIDTH: 8 MISSING DATA: 0 College Major 1 Social Sciences 4 No Major 2 Criminal Justice 5 Not Applicable 3 Other Major FILE ID: PROFILE PWKEX Numeric LOCATION: 88 WIDTH: 8 21-20 MISSING DATA: 00 Prior Type of Work Experience Immediately Preceding Employment as a CO 8 Private security 1 General office work 2 Sales 9 Technical 3 Food service 10 Paraprofessional 4 Military (Certified) 11 Professional 5 Student 6 Unskilled labor 12 Public peace officer 7 Skilled labor 13 Civilian law enforcement

14 Unemployed

FILE ID: PROFILE MILSERV Numeric LOCATION: 96 WIDTH: 8 MISSING DATA: 0 23 Military Service 1 Yes 2 No FILE ID: PROFILE VSICJEX Numeric LOCATION: 104 WIDTH: 8 24 MISSING DATA: O Volunteer/Student Intern Criminal Justice Experience 1 Yes 2 No FILE ID: PROFILE PNONCJSS Numeric LOCATION: 112 WIDTH: 8 25 MISSING DATA: 0 Prior Non-custody Jobs in State Service 1 CDC 3 None 2 Other State Agencies FILE ID: PROFILE PPCJEX Numeric 2.6 LOCATION: 120 WIDTH: 8 MISSING DATA: 0 Prior Paid Criminal Justice Experience 4 Public Law-Enforcement 1 Private Security Officer 2 Private Community Agency Officer 5 Military Law-Enforcement Worker 3 Public Correctional Agency Officer 6 None Worker

	DAYPI LOCATION: 128 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	27-2	
	Date Appointed as Permanent	Intermittent (Day)		
	MONPI LOCATION: 136 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	29-3	
	Date Appointed as Permanent	Intermittent (Month)		
8,,,,,,,,,,,, ,,,	YEARPI LOCATION: 144 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric		
	Date Appointed as Permanent	Intermittent (Year)		
19 _1	INSTIPI LOCATION: 152 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	33-24	
	Institution Where Appointed	as Permanent Intermittent		
06 07	CIM CMF SQ Fol	09 CTF 10 DVI 11 CMC		
	NUMOFIST LOCATION: 160 WIDTH: 8 MISSING DATA: 0	FILE ID: PROFILE Numeric	35	
	Number of Institution in Whi	ch Officer has Served		

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	SPTRAIN LOCATION: 168 WIDTH: 8 MISSING DATA: 0	FILE ID: PROFILE Numeric	
Did the Officer Enter Serv Program?	Did the Officer Enter Servi Program?	ce Under a Special Training	5.0
1	Yes	2 No	
	MONFT LOCATION: 176 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	311-3
	Date Appointment as Full-ti: (Month)	me Correctional Officer	
	DAYFT LOCATION: 184 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	- 39-40
	Date Appointed as Full-time	Correctional Officer (Day)	•
	YEARFT LOCATION: 192 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	41-42
	Date Appointed as Full-time	Correctional Officer (Year)	
	INSTIAPT LOCATION: 200 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	4-3 44
	Institution of Appointment of Officer	as Full-time Correctional	
)6)7	CIM CMF SQ Fol	09 CTF 10 DVI 11 CMC	- -

2

-19-

DAYPINST LOCATION: 208 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	1.5-
Date Appointed at Present	Institution (Day)	
MONPINST LOCATION: 216 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	47-
Date Appointed at Present	Institution (Month)	
YRPINST LOCATION: 224 WIDTH: 8 MISSING DATA: 00	FILE ID: PROFILE Numeric	49 - 5
Date Appointed at Present	Institution (Year)	
Date Appointed at Present BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0	Institution (Year) FILE ID: PROFILE Numeric	51
BREAKSER LOCATION: 232 WIDTH: 8	FILE ID: PROFILE Numeric	51
BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0	FILE ID: PROFILE Numeric	51
BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break i	FILE ID: PROFILE Numeric n Service?	51
BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break i Yes DISLV LOCATION: 240 WIDTH: 8	FILE ID: PROFILE Numeric n Service? 2 No FILE ID: PROFILE Numeric	51

	SEX LOCATION: 248 WIDTH: 1 MISSING DATA: O	FILE ID: PROFILE Character	53
	Sex of Officer		
M	Male	F Female	
	ID LOCATION: 4 WIDTH: 5	FILE ID: INMATEQ Character	1-5
	MISSING DATA: No Missing Date	ata Defined	
	Identification Number of Q	uestionnaire Respondent	
	Q1 LOCATION: 9 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	(2
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q2 LOCATION: 17 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	. 7
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
einetine ¹	Q3 LOCATION: 25 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	8
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	•

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Q4 LOCATION: 33 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	9
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q5 LOCATION: 41 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	10
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q6 LOCATION: 49 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	//
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q7 LOCATION: 57 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	12
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q8 LOCATION: 65 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	13
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	

	Q9 LOCATION: 73 WIDTH: 8	FILE ID: INMATEQ Numeric	14
	MISSING DATA: O Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q10 LOCATION: 81 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	15
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
-	Q11 LOCATION: 89 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	16
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q12 LOCATION: 97 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	• 11
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q13 LOCATION: 105 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	18
1 2	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

	TION: 113 WIDTH: 8 ING DATA: 0	FILE ID: INMATEQ Numeric	19
1 Strong 2 Disagr	ly Disagree ee	3 Agree 4 Strongly Agree	
	TION: 121 WIDTH: 8 ING DATA: 0	FILE ID: INMATEQ Numeric	10
1 Strong 2 Disagr	ly Disagree ee	3 Agree 4 Strongly Agree	
	TION: 129 WIDTH: 8 ING DATA: 0	FILE ID: INMATEQ Numeric	21
1 Strong 2 Disagr	ly Disagree ee	3 Agree 4 Strongly Agree	
	TION: 137 WIDTH: 8 ING DATA: 0	FILE ID: INMATEQ Numeric	22
1 Strong 2 Disagr	ly Disagree ee	3 Agree 4 Strongly Agree	
	TION: 145 WIDTH: 8 ING DATA: 0	FILE ID: INMATEQ Numeric	ر ^{(*} د
1 Strong 2 Disagr	ly Disagree ee	3 Agree 4 Strongly Agree	

-			
	Q19 Location: 153 Width: 8 Missing data: O	FILE ID: INMATEQ Numeric	24
1 2	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q20 LOCATION: 161 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	25
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
.,	Q21 LOCATION: 169 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	26
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q22 LOCATION: 177 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	21
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q23 LOCATION: 185 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	28
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

Q24 LOCATION: 193 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	29
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
 Q25 LOCATION: 201 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	30
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
Q26 LOCATION: 209 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	21
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
 Q27 LOCATION: 217 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	57
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
 Q28 LOCATION: 225 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	33
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

.

	Q29 LOCATION: 233 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	34
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q30 LOCATION: 241 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	ગુર્ડ
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
639 -163	Q31 LOCATION: 249 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	36
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q32 LOCATION: 257 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	.31
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q33 LOCATION: 265 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	31
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

	Q34 LOCATION: 273 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	39
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q35 LOCATION: 281 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	40
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
·····	Q36 LOCATION: 289 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	4.1
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	AGE LOCATION: 297 WIDTH: 8 MISSING DATA: O	FILE ID: INMATEQ Numeric	112-43
	SUPERVIS LOCATION: 305 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	44
	Never Seldom	3 Regularly	
	TERM LOCATION: 313 WIDTH: 8 MISSING DATA: 0	FILE ID: INMATEQ Numeric	45
1	Yes	2 No	

	PRIVACY LOCATION: 321 WIDTH: 8 MISSING DATA:	FILE ID: INMATEQ Numeric	46
1	Yes	2 No	
	Q1 LOCATION: 4 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	<u>C</u> elu (
	Strongly. Disagree Disagree	3 Agree 4 Strongly Agree	
	Q2 LOCATION: 12 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	2
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q3 LOCATION: 20 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	. 3
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q4 LOCATION: 28 WIDTH: 8 MISSING DATA: O	FILE ID: STAFFQ Numeric	4
1 2	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

Q5 LOCATION: 36 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	5	
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree		
Q6 LOCATION: 44 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	(r	
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree		
Q7 LOCATION: 52 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	1	
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree		
Q8 LOCATION: 60 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric		
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree		
Q9 LOCATION: 68 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	9	
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree		
Gi Jama	Q10 LOCATION: 76 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	(0
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	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q11 LOCATION: 84 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	[1]
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
"	Q12 LOCATION: 92 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	12
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q13 LOCATION: 100 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	13
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q14 LOCATION: 108 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	[A
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

-			
	Q15 LOCATION: 116 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	(5
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q16 LOCATION: 124 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	 /b
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q17 LOCATION: 132 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q18 LOCATION: 140 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q19 LOCATION: 148 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	P
1 2	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

Q20 LOCATION: 156 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	25
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
 Q21 LOCATION: 164 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	U
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
Q22 LOCATION: 172 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	22
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
 Q23 LOCATION: 180 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	· 23
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
 Q24 LOCATION: 188 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	24
Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

Q25 LOCATION: 196 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	25
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q26 LOCATION: 204 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	26
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q27 LOCATION: 212 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	ź
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q28 LOCATION: 220 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	28
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	
Q29 LOCATION: 228 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	29
1 Strongly Disagree 2 Disagree	3 Agree 4 Strongly Agree	

1	Q30 LOCATION: 236 WIDTH: 8 MISSING DATA: 0 Strongly Disagree	FILE ID: STAFFQ Numeric 3 Agree	30
	Disagree	4 Strongly Agree	
	Q31 LOCATION: 244 WIDTH: 8 MISSING DATA: O	FILE ID: STAFFEQ Numeric	31
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q32 LOCATION: 252 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	3.37 19
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q33 LOCATION: 260 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	₹ ²
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q34 LOCATION: 268 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	34
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	

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	Q35 LOCATION: 276 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	35
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q36 LOCATION: 284 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	23/65
	Strongly Disagree Disagree	3 Agree 4 Strongly Agree	
	Q37 LOCATION: 292 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	37-38
	Q38 LOCATION: 300 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	39.40
	Q39 LOCATION: 308 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	41-42
	Q40 LOCATION: 316 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFEQ Numeric	43-44 ⁴
	Q41 LOCATION: 324 WIDTH: 8 MISSING DATA: 0	FILE ID: STAFFQ Numeric	45-44

Q42 LOCATION: 332 MISSING DATA		FILE ID: Numeric	STAFFQ	47-48
Q43 LOCATION: 340 MISSING DATA		FILE ID: Numeric	STAFFEQ	49-50
Q44 LOCATION: 348 MISSING DATA		FILE ID: Numeric	STAFFQ	51-52
Q45 LOCATION: 356 MISSING DATA:		FILE ID: Numeric	STAFFQ	53-54
Q46 LOCATION: 364 MISSING DATA:		FILE ID: Numeric	STAFFEQ	55-5%
Q47 LOCATION: 372 MISSING DATA:		FILE ID: Numeric	STAFFQ	57-58
ID LOCATION: 380 MISSING DATA:) WIDTH: 4 : No missing da	FILE ID: Numeric ta define		59-62

SEX LOCATION: 384 WIDTH: 1	FILE ID: STAFFEQ Numeric	63
MISSING DATA: No missing d	ata defined	
F Female	M Male	
ID LOCATION: 4 WIDTH: 4	FILE ID: CENSUS Character	Co lun" 1-4
MISSING DATA:		1-4
Identification Number		
Q San Quentin V CMF F Folsom D DVi	C CIM M CMC S CTF	•
INSTI LOCATION: 8 WIDTH: 8 MISSING DATA: 00	FILE ID: CENSUS Numeric	5-6
Present Institution Assign	ment	
03 CIM 06 CMF 07 SQ 08 Fol	09 CTF 10 DVI 11 CMC	
RACE LOCATION: 16 WIDTH: 8 MISSING DATA: 0	FILE ID: CENSUS Numeric	1
Ethnicity		
1 Black 2 Caucasian 3 Hispanic	4 Asian 5 Native American 6 Other	

8-9 FILE ID: CENSUS MONTH Numeric LOCATION: 24 WIDTH: 8 MISSING DATA: 00 Birthdate (Month) FILE ID: CENSUS 10-11 YEAR Numeric LOCATION: 32 WIDTH: 8 MISSING DATA: 00 Birthdate (year) FILE ID: CENSUS STATUS Numeric LOCATION: 40 WIDTH: 8 12 MISSING DATA: 0 Marital Status 1 Unmarried 4 Divorced 2 Married 5 Widowed 3 Separated FILE ID: CENSUS CHILDREN Numeric LOCATION: 48 WIDTH: 8 MISSING DATA: 0 13 Number of Children 1 One 4 Four 2 Two 5 Five or More 3 Three 6 None 14-10 FILE ID: CENSUS WT Numeric LOCATION: 56 WIDTH: 8 MISSING DATA: 000 Weight

FILE ID: CENSUS 17-18 HT Numeric LOCATION: 64 WIDTH: 8 MISSING DATA: 00 Height FILE ID: CENSUS ED Numeric LOCATION: 72 WIDTH: 8 MISSING DATA: O 9 Educational Attainment 1 Some College 5 Doctorate 2 A.A./A.S. 6 LLB 3 B.A./B.S. 7 No College 4 M.A./M.S./M.P.A/M.B.A., etc. ... FILE ID: CENSUS MAJOR Numeric LOCATION: 80 WIDTH: 8 MISSING DATA: 0 N College Major 1 Social Sciences 4 No Major 2 Criminal Justice 5 Not Applicable 3 Other Major FILE ID: CENSUS PWKEX Numeric LOCATION: 88 WIDTH: 8 21-22 MISSING DATA: 00 Prior Type of Work Experience Immediately Preceding Employment as a CO 1 General office work 8 Private security 9 Technical 2 Sales 3 Food service 10 Paraprofessional 4 Military (Certified) 11 Professional 5 Student 6 Unskilled labor 12 Public peace officer 13 Civilian law enforcement 7 Skilled labor 14 Unemployed

FILE ID: CENSUS MILSERV Numeric LOCATION: 96 WIDTH: 8 MISSING DATA: 0 つり Military Service 1 Yes 2 No FILE ID: CENSUS VSICJEX Numeric 21 LOCATION: 104 WIDTH: 8 MISSING DATA: 0 Volunteer/Student Intern Criminal Justice Experience 1 Yes 2 No FILE ID: CENSUS PNONCJSS Numeric -5 LOCATION: 112 WIDTH: 8 MISSING DATA: 0 Prior Non-custody Jobs in State Service 1 CDC 3 None 2 Other State Agencies FILE ID: CENSUS PPCJEX Numeric LOCATION: 120 WIDTH: 8 26 MISSING DATA: 0 Prior Paid Criminal Justice Experience 4 Public Law-enforcement 1 Private Security Officer 2 Private Community Agency Officer 5 Military Law-enforcement Worker 3 Public Correctional Agency Officer 6 None Worker 4 Public Law-enforcement Officer

-41--

21-28 FILE ID: CENSUS MONPI Numeric LOCATION: 128 WIDTH: 8 MISSING DATA: 00 Date Appointed as Permanent Intermittent (Month) FILE ID: CENSUS DAYPI Numeric 29.30 LOCATION: 136 WIDTH: 8 MISSING DATA: 00 Date Appointed as Permanent Intermittent (Day) a FILE ID: CENSUS 31-32 YEARPI Numeric LOCATION: 144 WIDTH: 8 MISSING DATA: 00 Date Appointed as Permanent Intermittent (Year) 33-74 FILE ID: CENSUS INSTIPI Numeric LOCATION: 152 WIDTH: 8 MISSING DATA: 00 Institution Where Appointed as Permanent Intermittent 03 CIM 09 CTF 06 CMF 10 DVI 07 SQ 11 CMC 08 Fol . FILE ID: CENSUS NUMOFIST Numeric LOCATION: 160 WIDTH: 8 っと MISSING DATA: 0

-42-

Number of Institution in Which Officer has Served

3,6

27-38

SPTRAIN LOCATION: 168 WIDTH: 8 MISSING DATA: O

Did the Officer Enter Service Under a Special Training Program?

1 Yes

12

2 No

Numeric

Numeric

FILE ID: CENSUS

FILE ID: CENSUS

MONFT LOCATION: 176 WIDTH: 8 MISSING DATA: 00

Date Appointment as Full-time Correctional Officer (Month)

DAYFT LOCATION: 184 WIDTH: 8 MISSING DATA: 00 FILE ID: CENSUS Numeric

39-40

Date Appointed as Full-time Correctional Officer (Day)

YEARFT LOCATION: 192 WIDTH: 8 MISSING DATA: 00 FILE ID: CENSUS Numeric

FILE ID: CENSUS

Numeric

41-47

a3⁻⁴⁴

Date Appointed as Full-time Correctional Officer (Year)

INSTIAPT LOCATION: 200 WIDTH: 8 MISSING DATA: 00

Institution of Appointment as Full-time Correctional Officer

03	CIM	09 CTF
06	CMF	10 DVI
07	SQ	11 CMC
08	Fol	

MONPINST LOCATION: 208 WIDTH: 8 MISSING DATA: 00	FILE ID: CENSUS Numeric	/
Date Appointed at Present	Institution (Month)	
DAYPINST LOCATION: 216 WIDTH: 8 MISSING DATA: 00	FILE ID: CENSUS Numeric	L.
Date Appointed at Present	Institution (Day)	
YRPINST LOCATION: 224 WIDTH: 8	FILE ID: CENSUS Numeric	
MISSING DATA: 00 Date Appointed at Present	Institution (Year)	49
MISSING DATA: 00	Institution (Year) FILE ID: CENSUS Numeric	49
MISSING DATA: 00 Date Appointed at Present BREAKSER LOCATION: 232 WIDTH: 8	FILE ID: CENSUS Numeric	49
MISSING DATA: 00 Date Appointed at Present BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break i	FILE ID: CENSUS Numeric	49
MISSING DATA: 00 Date Appointed at Present BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break i	FILE ID: CENSUS Numeric n Service?	(5)
MISSING DATA: 00 Date Appointed at Present BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break i Yes DISLV LOCATION: 240 WIDTH: 8	FILE ID: CENSUS Numeric n Service? 2 No FILE ID: CENSUS Numeric	49 (5) (5)

-44-

16

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Columi FILE ID: FEMALNEW ID Character 1-4 LOCATION: 4 WIDTH: 4 MISSING DATA: No missing data defined Identification Number Q San Quentin C CIM V CMF M CMC F Folsom S CTF D DVi FILE ID: FEMALNEW INSTI Numeric 5-6 LOCATION: 8 WIDTH: 8 MISSING DATA: 00 Present Institution Assignment 03 CIM 09 CTF 06 CMF 10 DVI 07 SQ 11 CMC 08 Fol FILE ID: FEMALNEW RACE Numeric LOCATION: 16 WIDTH: 8 :7 MISSING DATA: 0 Ethnicity 1 Black 4 Asian 5 Native American 2 Caucasian 3 Hispanic 6 Other FILE ID: FEMALNEW MONTH Numeric 8.9 LOCATION: 24 WIDTH: 8 MISSING DATA: 00 Birthdate (month)

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-45-

YEAR LOCATION: 32 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric	10-1
Birthdate (year)		
STATUS LOCATION: 40 WIDTH: 8 MISSING DATA: 0 Marital Status	FILE ID: FEMALNEW Numeric	۔ ن ا
1 Unmarried 2 Married 3 Separated	4 Divorced 5 Widowed	
CHILDREN LOCATION: 48 WIDTH: 8 MISSING DATA: O	FILE ID: FEMALNEW Numeric	12
Number of Children		(3
1 One 2 Two 3 Three	4 Four 5 Five or More 6 None	
WT LOCATION: 56 WIDTH: 8 MISSING DATA: 000 Weight	FILE ID: FEMALNEW Numeric	14-1
HT LOCATION: 64 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric	17-1
Height		

-46-

FILE ID: FEMALNEW ED Numeric LOCATION: 72 WIDTH: 8 MISSING DATA: 0 19 Educational Attainment 1 Some College 5 Doctorate 2 A.A./A.S. 6 LLB 3 B.A./B.S. 7 No College 4 M.A./M.S./M.P.A/M.B.A., etc. FILE ID: FEMALNEW MAJOR Numeric N LOCATION: 80 WIDTH: 8 MISSING DATA: 0 College Major 1 Social Sciences 4 No Major 2 Criminal Justice 5 Not Applicable 3 Other Major FILE ID: FEMALNEW PWKEX Numeric 2-22 LOCATION: 88 WIDTH: 8 MISSING DATA: 00 Prior Type of Work Experience Immediately Preceding Employment as a CO 1 General office work 8 Private security 2 Sales 9 Technical 3 Food service 10 Paraprofessional 4 Military (Certified) 11 Professional 5 Student 6 Unskilled labor 12 Public peace officer 7 Skilled labor 13 Civilian law enforcement 14 Unemployed

FILE ID: FEMALNEW MILSERV Numeric LOCATION: 96 WIDTH: 8 MISSING DATA: 0 Military Service 1 Yes 2 No FILE ID: FEMALNEW VSICJEX Numeric LOCATION: 104 WIDTH: 8 24 MISSING DATA: 0 Volunteer/Student Intern Criminal Justice Experience 1 Yes 2 No FILE ID: FEMALNEW PNONCJSS Numeric LOCATION: 112 WIDTH: 8 25 MISSING DATA: 0 Prior Non-custody Jobs in State Service 1 CDC 3 None 2 Other State Agencies FILE ID: FEMALNEW PPCJEX Numeric LOCATION: 120 WIDTH: 8 20 MISSING DATA: 0 Prior Paid Criminal Justice Experience 1 Private Security Officer 4 Public Law-enforcement 2 Private Community Agency Officer 5 Military Law-enforcement Worker Officer 3 Public Correctional Agency

6 None

- Worker
- 4 Public Law-enforcement Officer

-48-

	MONPI LOCATION: 128 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric
	Date Appointed as Permanent	
	DAYPI LOCATION: 136 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric 29
	Date Appointed as Permanent	
.,	YEARPI LOCATION: 144 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric 7)
14	Date Appointed as Permanent	Intermittent (Year)
,	INSTIPI LOCATION: 152 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric
	Institution Where Appointed	as Permanent Intermittent
06 07	CIM CMF SQ Fol	09 CTF 10 DVI 11 CMC
-	NUMOFIST LOCATION: 160 WIDTH: 8 MISSING DATA: 0	FILE ID: FEMALNEW Numeric
	Number of Institution in What	ich Officer has Served

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-49-

SPTRAIN	FILE ID: FEMALNEW Numeric
LOCATION: 168 WIDTH: 8 MISSING DATA: 0)
Did the Officer Enter Program?	Service Under a Special Training
Yes	2 No
	FILE ID: FEMALNEW
MONFT LOCATION: 176 WIDTH: 8 MISSING DATA: 00	Numeric
Date Appointment as Fu (Month)	ll-time Correctional Officer
	FILE ID: FEMALNEW
DAYFT LOCATION: 184 WIDTH: 8 MISSING DATA: 00	Numeric
Date Appointed as Full	-time Correctional Officer (Day)
	FILE ID: FEMALNEW Numeric
YEARFT LOCATION: 192 WIDTH: 8 MISSING DATA: 00	Numeric
Date Appointed as Full	-time Correctional Officer (Year)
INSTIAPT	FILE ID: FEMALNEW Numeric
LOCATION: 200 WIDTH: 8	
MISSING DATA: 00	
	ment as Full-time Correctional
Institution of Appoint	ment as Full-time Correctional 09 CTF 10 DVI

-50-

MONPINST LOCATION: 208 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric	45
Date Appointed at Prese	ent Institution (Month)	
DAYPINST LOCATION: 216 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric	
Date Appointed at Prese	ent Institution (Day)	
YRPINST	FILE ID: FEMALNEW Numeric	//
LOCATION: 224 WIDTH: 8 MISSING DATA: 00 Date Appointed at Prese	ent Institution (Year)	,
MISSING DATA: 00	ent Institution (Year) FILE ID: FEMALNEW Numeric	بر
MISSING DATA: 00 Date Appointed at Prese BREAKSER LOCATION: 232 WIDTH: 8	FILE ID: FEMALNEW Numeric	5
MISSING DATA: 00 Date Appointed at Prese BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break	FILE ID: FEMALNEW Numeric	5
MISSING DATA: 00 Date Appointed at Prese BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break	FILE ID: FEMALNEW Numeric in Service?	ر ج ج ج
MISSING DATA: 00 Date Appointed at Prese BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0 Has Officer had a Break 1 Yes DISLV LOCATION: 240 WIDTH: 8	FILE ID: FEMALNEW Numeric in Service? 2 No FILE ID: FEMALNEW Numeric	, 5 5

-51-

FILE ID: FEMALNEW PERTYP Numeric LOCATION: 248 WIDTH: 8 MISSING DATA: 0 Performance Report Type 1 First Probationary 3 Final Probationary 2 Second Probationary 4 Annual Report FILE ID: FEMALNEW SKILL Numeric LOCATION: 256 WIDTH: 8 59 MISSING DATA: 0 Skill 3 Standard 1 Unacceptable 2 Needs Improvement 4 Outstanding FILE ID: FEMALNEW KNOW Numeric LOCATION: 264 WIDTH: 8 MISSING DATA: 0 扔 Knowledge 1 Unacceptable 3 Standard 2 Needs Improvement 4 Outstanding FILE ID: FEMALNEW WH1 Numeric Th LOCATION: 272 WIDTH: 8 MISSING DATA: 0 Work Habits 3 Standard 1 Unacceptable 2 Needs Improvement 4 Outstanding

FILE ID: FEMALNEW Numeric 3 Standard 4 Outstanding	51
FILE ID: FEMALNEW Numeric	58
3 Standard 4 Outstanding	
FILE ID: FEMALNEW Numeric	ĘĹ
3 Standard 4 Outstanding	
FILE ID: FEMALNEW Numeric	<i>K</i> io
3 Standard 4 Outstanding	
FILE ID: FEMALNEW Numeric	61
	Numeric 3 Standard 4 Outstanding FILE ID: FEMALNEW Numeric 3 Standard 4 Outstanding FILE ID: FEMALNEW Numeric 3 Standard 4 Outstanding FILE ID: FEMALNEW Numeric 3 Standard 4 Outstanding FILE ID: FEMALNEW

YROFREP LOCATION: 320 WIDTH: 8 MISSING DATA: 00 Year of Report	FILE ID: FEMALNEW Numeric	63-64
QUALITY LOCATION: 328 WIDTH: 8 MISSING DATA: 0 Quality of Work 1 Needs Improvement 3 Exceeds Standards	FILE ID: FEMALNEW Numeric 3 Meets Standards	65
QUANTITY LOCATION: 336 WIDTH: 8 MISSING DATA: 0 Quantity of Work 1 Needs Improvement	FILE ID: FEMALNEW Numeric 3 Meets Standards	66
3 Exceeds Standards . WH2 LOCATION: 344 WIDTH: 8 MISSING DATA: 0 Work Habits 1 Noods Improvement	FILE ID: FEMALNEW Numeric 3 Meets Standards	67
1 Needs Improvement 3 Exceeds Standards RWP2 LOCATION: 352 WIDTH: 8 MISSING DATA: 0	3 Meets Standards FILE ID: FEMALNEW Numeric	
Relationships with People 1 Needs Improvement 3 Exceeds Standards	e 3 Meets Standards	

-54-

	INDACT LOCATION: 360 WIDTH: 8 MISSING DATA: 0 Taking Independent Actions	FILE ID: FEMALNEW Numeric	<i>t</i> d
	Needs Improvement Exceeds Standards	3 Meets Standards	
	WORKCOMT LOCATION: 368 WIDTH: 8 MISSING DATA: 0	FILE ID: FEMALNEW Numeric	-1 ⁻¹
	Meeting Work Commitments		
	Needs Improvement Exceeds Standards	3 Meets Standards	
-	ANASIT LOCATION: 376 WIDTH: 8 MISSING DATA: 0	FILE ID: FEMALNEW Numeric	-1
	Analyzing Situations		1
	Needs Improvement Exceeds Standards	3 Meets Standards	
	COMMEND LOCATION: 384 WIDTH: 8 MISSING DATA: 0	FILE ID: FEMALNEW Numeric	12
	Number of Commendations Rec	eived	
	TYPCOM LOCATION: 392 WIDTH: 8 MISSING DATA: 00	FILE ID: FEMALNEW Numeric	13-
	Types of Commendations Rece	ind	

REPRIMAN LOCATION: 400 WIDTH: 8 MISSING DATA: 0 FILE ID: FEMALNEW Numeric

Number of Reprimands/Letters of Instruction Received

TYPREP LOCATION: 408 WIDTH: 8 MISSING DATA: 00

AVGSICK

FILE ID: FEMALNEW Numeric

Types of Reprimands Received

FILE ID: FEMALNEW Numeric

LOCATION: 416 WIDTH: 8 MISSING DATA: 00

Average Hours of Sick Leave Used Monthly

FILE ID: MALENEW ID Character LOCATION: 4 WIDTH: 4 MISSING DATA: No missing data defined

Identification Number

Q	San Quentin	С	CIM
V	CMF	M	CMC
F	Folsom	S	CTF
D	DVi		

FILE ID: MALENEW Numeric

INSTI LOCATION: 8 WIDTH: 8 MISSING DATA: 00

Present Institution Assignment

03	CIM	09	CTF
06	CMF	10	DVI
07	SQ	11	CMC
08	Fol		

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1-4

5-6

	and the second		
	RACE LOCATION: 16 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	
	Ethnicity		η
2	Black Caucasian Hispanic	4 Asian 5 Native American 6 Other	t .
	MONTH · LOCATION: 24 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	2 - 4
	Birthdate (month)		
	YEAR LOCATION: 32 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	1071
	Birthdate (year)		
	STATUS LOCATION: 40 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	12
	Marital Status		
2	Unmarried Married Separated	4 Divorced 5 Widowed	
	CHILDREN LOCATION: 48 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	13
	Number of Children		
2	One Two Three	4 Four 5 Five or More 6 None	

FILE ID: MALNENEW WT Numeric 14-16 LOCATION: 56 WIDTH: 8 MISSING DATA: 000 Weight FILE ID: MALENEW HT Numeric 17-18 LOCATION: 64 WIDTH: 8 MISSING DATA: 00 Height' FILE ID: MALENEW ED Numeric LOCATION: 72 WIDTH: 8 MISSING DATA: 0 ; Ý Educational Attainment 1 Some College 5 Doctorate 2 A.A./A.S. 6 LLB 3 B.A./B.S. 7 No College 4 M.A./M.S./M.P.A/M.B.A., etc. FILE ID: MALENEW 5F. MAJOR Numeric LOCATION: 80 WIDTH: 8 MISSING DATA: 0 College Major 1 Social Sciences 4 No Major 2 Criminal Justice 5 Not Applicable 3 Other Major

	PWKEX LOCATION: 88 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric
	Prior type of work experie employment as a CO	nce immediately preceding $2 -2\partial$
2 3 4 5 6	General office work Sales Food service Military Student Unskilled labor Skilled labor	<pre>8 Private security 9 Technical 10 Paraprofessional (Certified) 11 Professional 12 Public peace officer 13 Civilian law enforcement 14 Unemployed</pre>
-	Milserv LOCATION: 96 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric 23
	Military Service	
1	Yes	2 No
	VSICJEX LOCATION: 104 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric 74
	Volunteer/Student Intern C	riminal Justice Experience
1	Yes	2 No
	PNONCJSS LOCATION: 112 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric 75
	Prior Non-custody Jobs in S	State Service
	CDC Other State Agencies	3 None

06 07	CIM CMF SQ Fol	09 CTF 10 DVI 11 CMC
	Institution Where Appointed	
	INSTIPI LOCATION: 152 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric 33
	Date Appointed as Permanent	Intermittent (Year)
	YEARPI LOCATION: 144 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric 3 . Fyr
	Date Appointed as Permanent	Intermittent (Day)
	DAYPI LOCATION: 136 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric 29-30
Altaria	Date Appointed as Permanent	Intermittent (Month)
	MONPI LOCATION: 128 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric
2 3	Private Community Agency Worker Public Correctional Agency Worker Public Law-enforcement Office	Officer 5 Military Law-enforcement Officer 6 None
1	Prior Paid Criminal Justice Private Security Officer	Experience 4 Public Law-enforcement
	PPCJEX LOCATION: 120 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric 26

		·	
]	NUMOFIST LOCATION: 160 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric 35	,)
]	Number of Institution in Wh	ich Officer has Served	
]	SPTRAIN LOCATION: 168 WIDTH: 8 WISSING DATA: 0	FILE ID: MALENEW Numeric	6
	Did the Officer Enter Servio Program?	ce Under a Special Training	
Ye	s	2 No	
]	MONFT LOCATION: 176 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric 37	-38
	Date Appointment as Full-tin (Month)	ne Correctional Officer	
]	DAYFT LOCATION: 184 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	392
•]	Date Appointed as Full-time	Correctional Officer (Day)	
	YEARFT	FILE ID: MALENEW Numeric	4(-
]	LOCATION: 192 WIDTH: 8 MISSING DATA: 00		

-62-

	INSTIAPT LOCATION: 200 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	
	Institution of Appointment Officer	as Full-time Correctional	44
06 07	CIM CMF SQ Fol	09 CTF 10 DVI 11 CMC	43-44
-	MONPINST LOCATION: 208 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	45-4io
	Date Appointed at Present I	institution (Month)	<u>.</u>
	DAYPINST LOCATION: 216 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	47-48
d	Date Appointed at Present I	nstitution (Day)	-
	YRPINST LOCATION: 224 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	49-50
	Date Appointed at Present I	nstitution (Year)	
	BREAKSER LOCATION: 232 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	51
	Has Officer had a Break in	Service?	
1 Y	es	2 No	

FILE ID: MALENEW DISLV Numeric LOCATION: 240 WIDTH: 8 52 MISSING DATA: 0 Is Officer on Disability Leave? 1 Yes 2 No FILE ID: MALENEW PERTYP Numeric LOCATION: 248 WIDTH: 8 MISSING DATA: 0 53 Performance Report Type 1 First Probationary 3 Final Probationary 4 Annual Report 2 Second Probationary FILE ID: MALENEW SKILL Numeric 14 LOCATION: 256 WIDTH: 8 MISSING DATA: 0 Skill 3 Standard 1 Unacceptable 2 Needs Improvement 4 Outstanding . FILE ID: MALENEW 14 KNOW Numeric LOCATION: 264 WIDTH: 8 MISSING DATA: 0 Knowledge 1 Unacceptable 3 Standard 2 Needs Improvement 4 Outstanding

March Street

WH1 LOCATION: 272 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	-1
Work Habits		56
Unacceptable Needs Improvement	3 Standard 4 Outstanding	
 RWP1 LOCATION: 280 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric -	C T
Relationships with People		
Unacceptable Needs Improvement	3 Standard 4 Outstanding	
 LEARNABL LOCATION: 288 WIDTH: 8 MISSING DATA: O	FILE ID: MALENEW Numeric	
Learning Ability	. ·	5
Unacceptable Needs Improvement	3 Standard 4 Outstanding	
ATT LOCATION: 296 WIDTH: 8 MISSING DATA: O	FILE ID: MALENEW Numeric	5%
Attitude		
Unacceptable Needs Improvement	3 Standard 4 Outstanding	

OVERALL LOCATION: 304 WIDTH: 8 MISSING DATA: 0 Overall Rating	FILE ID: MALENEW Numeric	60
1 Unacceptable 2 Needs Improvement	3 Standard 4 Outstanding	C .
MONOFREP LOCATION: 312 WIDTH: 8 MISSING DATA: 00 Month of Report	FILE ID: MALENEW Numeric	
YROFREP LOCATION: 320 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	;;;h
Year of Report		
QUALITY LOCATION: 328 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	65
Quality of Work 1 Needs Improvement 3 Exceeds Standards	3 Meets Standards	
QUANTITY LOCATION: 336 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	66
Quantity of Work		
1 Needs Improvement 3 Exceeds Standards	3 Meets Standards	

-65-

	WH2 LOCATION: 344 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	
	Work Habits		67
	Needs Improvement Exceeds Standards	3 Meets Standards	
	RWP2 LOCATIÓN: 352 WIDTH: 8 MISSING DATA: O Relationships with People	FILE ID: MALENEW Numeric	68
	Needs Improvement Exceeds Standards	3 Meets Standards	
	INDACT LOCATION: 360 WIDTH: 8 MISSING DATA: 0 Taking Independent Actions	FILE ID: MALENEW Numeric	(⁶ i
	Needs Improvement Exceeds Standards	3 Meets Standards	
6	WORKCOMT LOCATION: 368 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	JŪ.
-	Meeting Work Commitments	3 Meets Standards	
1	Needs Improvement		

		-	-0	1
•				

	ANASIT LOCATION: 376 WIDTH: 8 MISSING DATA: O	FILE ID: MALENEW Numeric	
	Analyzing Situations		11
	Needs Improvement Exceeds Standards	3 Meets Standards	
-	COMMEND LOCATION: 384 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	12/
	Number of Commendations Rec	eived	
- <u>-</u>	TYPCOM LOCATION: 392 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	13,74
	Types of Commendations Rece	ived	
	REPRIMAN LOCATION: 400 WIDTH: 8 MISSING DATA: 0	FILE ID: MALENEW Numeric	75
	Number of Reprimands/Letter	s of Instruction Received	
	TYPREP LOCATION: 408 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	
	Types of Reprimands Receive	d	
	AVGSICK LOCATION: 416 WIDTH: 8 MISSING DATA: 00	FILE ID: MALENEW Numeric	
	Average Hours of Sick Leave	Used Monthly	

REFERENCE

Arkin & Colton. <u>Tables for Statisticians</u>. New York: Baines and Noble, 1963, 22-23.

APPENDIX A STAFF QUESTIONNAIRE

The National Institute of Justice in Washington D.C. funded a twelve month study of the introduction of women correctional officers into male adult correctional facilities in California. Researchers in the Special Projects Unit of the planning and Research Division of the California Department of Corrections are conducting the study.

The attached questionnaire is part of the study and contains items designed to find out how custody staff members feel about some of the issues surrounding women working in custody positions in male felon adult institutions. A random selection procedure was used to select a representative sample of custody staff members to participate in the study. Your name was among those randomly selected. We need your input to successfully complete the study.

Please complete this questionnaire anonymously. Do not enter your name on the questionnaire. Code numbers are being used to preserve anonymity.

In completing the questionnaire, circle the number that best describes how much you agree or disagree with each item.

Completing this questionnaire is voluntary. If you do not wish to do so, please do not complete it. If you decide not to complete the questionnaire, it need not be returned.

mal	e officers in the following as	signment	<u>s</u> :		
		trongly gree	Agree	Disagree	Strongly Disagree
1.	Visiting Room Officer	4	3	2	. 1
2.	Main Gate Officer	4	3	2	1
з.	Tower Officer	4	3	2	1
4.	Control Room Officer	4	3	2	1
5.	Search and Escort Officer	4	3	2	1
6.	Yard Officer	4	3	2	1
7.	Gun Walk Officer	4	3	2	1
8.	Work Crew Officer	4	3	2	1
9.	Mainline Housing Unit Officer	4	3	2	1
10.	Security Housing Unit Officer	4	3	2	1
11.	Culinary Officer	4	3	2	1
12.	Security Squad Officer	4	3	2	1
13.	Receiving and Release Officer	4	3	2	1

When compared to male officers having the same training and experience, women officers will generally perform as effectively as male officers in the following assignments:

When compared to male officers having the same training and experience, women officers will generally perform as effectively as male officers in accomplishing the following:

		Strongly Agree	Agree	Disagree	Strongly Disagree
14.	In judging when to give write-ups to inmates (115's). 4	3	2	1
15.	In using sufficient force to control inmates.	4	3	2	1
16.	During incidents and other emergencies.	4	3	2	1
17.	Backing-up their partner in a dangerous situation.	4	3	2	1
18.	Maintaining personal contro when working under stress.	1	3	2	1
19.	Using firearms when necessary.	4	3	2	1

When compared to male officers having the same training and experience, women officers will generally perform as effectively as male officers in accomplishing the following:					
	Strongly <u>Agree</u>	Agree	Disagree	Strongly Disagree	
20. Writing reports in a professional manner.	4	3	2	1	
21. Controlling a verbal confront tation between inmates.	on- 4	3	2	1	
22. Controlling a fight between two inmates.	4	3	2	1	
Please indicate how much you ag statements:	ree or dis	agree w	ith the fo	llowing	
	Strongly <u>Agree</u>	Agree	Disagree	Strongly Disagree	
23. Most <u>female</u> custody feel					

23.	Most <u>female</u> custody feel women should be assigned as correctional officers in institution .	4	3	2	1
24.	Most <u>male</u> custody staff feel women should be assigned as correctional officers in this institution.	4	3	2	1
25.	Most <u>inmates</u> feel women should be assigned as correctional officers in this institution.	4	3	2	1
26.	A women officer's personal safety, more so than a male officer's, is endangered when working in a men's prison.	4	3	2	1
27.	When women work as correctional officers, the prison environment is improved because it is more like a normal community with both men and women.	4	3	2	1
28.	A <u>male</u> officer's personal safety is endangered when working with a woman				
	partner.	4	3 · · · ·	2	1

<u>Please indicate how much you agree or disagree with the following</u> <u>statements</u>:

		Strongly Agree	Agree	Disagree	Strongly Disagree
29.	The personal safety of <u>inmates</u> is endangered when supervised by women officers.	4	3	2	1
30.	New women officers receive more help in learning the job of correctional officer from supervisors and other officers than do new male				
	officers.	4	3	2	1
31.	A women officer's personal safety is endangered when working alone.	4	3	2	1
32.	A male officer's personal safety is endangered when working alone.	4	3	2	1
33.	There is substantial resistance among male correctional staff to the employment of women as correctional officers in this institution.	4	3	2	1
34.	New women officers receive less help in learning the job of correctional officer from supervisors and other officers than do new male officers.	4	3	2	1
35.	My opinion is that women should be hired as correctional officers in this institution.	4	3	2	1
36.	Acceptance of the employment of women correctional officers among male correctional staff is increasing in this	t		•	
	institution.	4	3	2	1

Dur	ing an average month, estimate the number of times you	
37.	Controlled a verbal confrontation between inmates	
38.	Prevented a fight between inmates by talking them out of it.	
39.	Were involved in an incident or other emergency situation.	•
40.	Broke-up a fight between inmates without resorting to physical violence	
41.	Physically broke-up a fight between inmates.	
42.	Backed-up a female partner in a dangerous situation.	47-1
43.	Backed-up a male partner in a dangerous situation.	
44.	Used a firearm to control inmates or prevent escape.	
45 .	Physically prevented an escape.	

Please fill in the following blanks

*

1.1

- 46. In the past thiry days, how many times have you controlled a problem situation among inmates without resorting to physical force?
- 47. In the past thirty days, how many times have you used physical force to control a problem situation among inmates?
- 48. Please use the following lines for any comments you may wish to make regarding women's employment as correctional officers in men's prisons.

APPENDIX B INMATE QUESTIONNAIRE

Researchers of the Department of Corrections are studying how custody staff and inmates feel about assigning women officers to work in male institutions.

You have been selected by a random selection procedure as one of those to participate in the study.

Attached is a questionnaire containing some items relating to issues surrounding women working in custody positions. We are asking for your opinion about each of these items. For example, if you strongly <u>agree</u> with an item, circle the number 4; if you strongly <u>disagree</u>, circle number 1, and so on.

Please do not put your name on the questionnaire. All answers to these items are to remain anonymous.

We need your cooperation for the success of the study, and this is your opportunity to make the inmate's viewpoint known.

Completing this questionnaire is voluntary, if you do not wish to do it, you may turn in this booklet and leave.

experience, women officers will generally perform as effectively as					
male	male officers in the following assignments:				
		Strongly Agree	Agree	Disagree	Strongly Disagree
1.	Visiting Room Officer	4	3	2	1
2.	Main Gate Officer	4	3	2	1
3.	Tower Officer	4	3	2	1
4.	Control Room Officer	4	3	2	1
5.	Search and Escort Officer	4	3	2	1
6.	Yard Officer	4	3	2	1
7.	Gun Walk Officer	4	3	2	1
8.	Work Crew Officer	4	3	2	1
9.	Mainline Housing Unit Office:	r 4	3	2	1
10.	Security Housing Unit Office	r 4	3	2	1
11.	Culinary Officer	4	3	2	1
12.	Security Squad Officer	4	3	2	1
13.	Receiving and Release Office:	r 4	3	2	1

When compared to male officers having the same training and

When compared to male officers having the same training and experience, women officers will generally perform as effectively as male officers in accomplishing the following:

	Strongly <u>Agree</u>	Agree	Disagree	Strongly Disagree
n judging when to give rite-ups to inmates (115's). 4	3	2	1
n using sufficient force o control inmates.	4	3	2	1
Wring incidents and other mergencies.	4	3	2	1
acking-up their partner in dangerous situation.	4	3	2	1
aintaining personal control hen working under stress.	4	3	2	1
sing firearms when ecessary.	4	3	2	1

experience, women.officers will generally perform as effectively as male officers in accomplishing the following:					
		Strongly Agree	Agree	Disagree	Strongly Disagree
20	. Writing reports in a professional manner.	4	1	2	1
21	. Controlling a verbal confro tation between inmates.	n- 4	3	2	1
22	. Controlling a fight between two inmates.	4	3	2	1
	ease indicate how much you ag atements:	ree or dis	agree w	ith the fo	llowing
		Strongly Agree	Agree	Disagree	Strongly Disagree
23	Most <u>female</u> custody feel women should be assigned as correctional officers in institution .	4	3	2	1
24	Most <u>male</u> custody staff fee women should be assigned as correctional officers in this institution.		3	2	1
25	Most inmates feel women should be assigned as correctional officers in this institution.	4	3	2	1
26	A women officer's personal safety, more so than a male officer's, is endangered when working in a men's prison.	4	3	2	1
27.	When women work as correctional officers, the prison environment is improved because it is more like a normal community wit both men and women.		3	2	1
28	• A male officer's personal safety is endangered when working with a woman partner.	4	3	2	1

When compared to male officers having the same training and

<u>Please indicate how much you agree or disagree with the following</u> <u>statements</u>:

		Strongly Agree	Agree	Disagree	Strongly Disagree
29.	The personal safety of <u>inmates</u> is endangered when supervised by women officers.	4	3	2	1
	New women officers receive <u>more</u> help in learning the job of correctional officer from supervisors and other officers than do new male officers.	4	3	2	1
31.	A women officer's personal safety is endangered when working alone.	4	3	2	· 1
32.	A male officer's personal safety is endangered when working alone.	4	3	2	1
33.	There is substantial resistance among male correctional staff to the employment of women as correctional officers in this institution.	4	3	2	1
34.	New women officers receive less help in learning the job of correctional officer from supervisors and other officers than do new male officers.	4	3	2	1
35.	My opinion is that women should be hired as correctional officers in this institution.	4	3	2	1
36.	Acceptance of the employment of women correctional officers among male correctional staff is	t	-		_
	increasing in this institution.	<i>A</i> ,	3	2	1
	What is your age? years How often are you supervised	Regular	<u>ly</u>	Seldom	Never
	by a women correctional officer?	3		2	1