MASSACHUSETTS DEPARTMENT OF CORRECTION FEMALE OFFENDER OBJECTIVE CLASSIFICATION TECHNICAL ASSISTANCE PROJECT

FINAL REPORT (Grant No. 92P0IGHR7)

Submitted to:

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INTRODUCTION

In 1992, the Massachusetts Department of Correction (MDOC) initiated a request for a Technical Assistance Grant to the National Institute of Corrections (NIC) for purposes of developing an objective, point-based system of female inmate classification. A proposal to conduct this project was submitted in September 1992 to NIC by Dr. Michael W. Forcier at the request of the MDOC. Dr. Forcier had previously developed, with NIC support (Grant No. 91P0IGHL7), an objective, point-based system of inmate classification for the Massachusetts male prison population (Forcier, 1992). It was determined that the male classification system would be inappropriate for female inmates due to: their significantly shorter average sentence lengths (8.6 months versus 58.5 months for men serving state prison sentences (Heliotis, 1994)); greater programmatic treatment needs; and, fewer security/custody level placement options. Therefore, the motivation for technical assistance to develop a classification system specific to the security, custody, and programmatic needs of female offenders. This final report presents the results of that NIC-funded project titled, "Massachusetts Department of Correction Female Offender Objective Classification Technical Assistance Project."

With the award of the NIC grant, the MDOC decided to reconvene an internal classification task force which had overseen the development of the male classification system. Although comprised of different members than the previous one, the task force basically was similarly charged with recommending factors and variables to be included in the female classification system. The task force consisted of various MDOC staff including: the Associate Commissioner for Programs and Treatment; Director of Classification; five institutional superintendents including those from the women's facilities; other MDOC staff involved with female offenders; and, the consultant for the project.

Five members of the task force provided memoranda listing the criteria and factors that they would like to see explored as part of the project for possible inclusion into the final version of a female classification system. Most members of the task force also chose to define each of the factors and their various categories. Copies if these memoranda are attached as Appendix A. The consultant was responsible for examining which of these factors would prove to be significant predictors of institutional adjustment. A description of each of the factors that were included on the data collection instrument is provided below.

DATA COLLECTION INSTRUMENT

Forty-two (42) different factors across six categories were included on the data collection instrument. Many of the factors originally defined by the task force needed to be redefined in order to ensure uniformity and in light of information not available from prison folders in the form requested by task force members. For example, some task force members defined factors in elaborate ways that, while comprehensive and accurate, could not be discerned from inmate records or the MDOC inmate data base. Similarly, many of the categories of each factor were redefined for the same reasons.

A copy of the data collection instrument used to extract data from inmate folders is attached as Appendix B. The six categories of factors were:

- Sociodemographic Information
- Family History
- Education/Employment
- Health and Psychological Status
- Program Status and Participation
- Criminal History and Present Record

By category each factor is described below.

Sociodemographic Information

- Inmate Research Identification Number
- Inmate Massachusetts Correctional Institution Number
- Date-of-Birth
- Race/Ethnicity

Family History

- Was inmate living with spouse or partner before incarceration?
- Inmate marital status.
- Was spouse or partner a codefendant in present offense?
- Was inmate a child of alcoholic(s) or drug addict(s)?
- Does inmate have children aged 16 or younger?
- Does inmate have custody of children?
- Does inmate receive visits or other family support while incarcerated?

• Does inmate have family members who are incarcerated?

Education/Employment

- What was the highest grade of school that inmate completed?
- Does inmate have difficulty speaking English?
- Was inmate employed in year prior to incarceration?
- If inmate was employed in year prior to incarceration, indicate the percent of time employed.

Health and Psychological Status

- Does inmate have a chronic disease (e.g., HIV+, diabetes)?
- Does inmate take prescription medication?
- Has inmate ever been treated or hospitalized for psychiatric reasons?
- Has inmate ever attempted suicide?
- If inmate has attempted suicide, enter the number of times.
- Is inmate pregnant?
- Does inmate have an abuse history with any of the following substances (alcohol, heroin/opiates, cocaine/crack, hallucinogens, amphetamines, barbiturates, prescription meds, other (e.g., marijuana)?
- Has inmate received prior substance abuse treatment, not including the present incarceration?
- If the inmate has received prior substance abuse treatment, enter the number of times.
- Does inmate have history of being physically abused (battered)?
- Does inmate have history of being sexually abused (molested or raped)?
- Does inmate have history of being verbally or emotionally abused?

Program Status and Participation

This section of the data abstraction form asked for a status report on the inmate's program participation according to the following categories: Assigned/In Program; Waiting List; Dropped Out of Program; Terminated by Staff; Completed Program; and, Not Involved/Refused Program.

The status of an inmate's program participation was recorded for each of the following program areas: Educational (GED, college); Vocational/Employment; Support Groups; Substance Abuse Treatment; Anti-Violence; Parenting/Relationships; Mental Health; and, Other Programs (specify).

Similarly for <u>each</u> of those program areas, the inmate's program performance was rated according to the following categories: Excellent; Good; Satisfactory; Fair; Poor; Not Involved.

Criminal History and Present Record

- Is inmate presently incarcerated for a sex offense (excluding prostitution)?
- Does inmate have a prior record of any of the following? Violent/person offenses, property offenses, Drug offenses, Violent sex offenses, Non-violent sex offenses (e.g., prostitution), Public order offenses, Other (specify).
- Does inmate have <u>any</u> escape history?
- Does inmate have enemies?
- Does inmate have any of the following pending legal issues?
- Has inmate ever done any of the following?
- Is inmate a recidivist?
- Is inmate a current parole violator?
- Including present incarceration, enter total number of adult incarcerations?
- Does inmate have any prior incarcerations?
- On prior incarcerations, has inmate ever assaulted staff, visitors, or other inmates?
- On prior incarcerations, has inmate been found guilty by a disciplinary board of drug offenses?

- Enter the number of disciplinary convictions on prior incarcerations for each of the following: Major, Minor, Referred to District Attorney, Total.
- Enter the number of disciplinary convictions on prior incarcerations by disciplinary severity level. (See Table B: Disciplinary Offense Severity Scale)
- Severity of governing offense. (See Table A: Offense Severity Scale)

Outcomes During the Follow-Up Period

Two classification reports were sampled from each inmate's folder: a baseline report and a follow-up report. The baseline report was in some cases the initial classification report and in other cases was a general, subsequent or reclassification classification report. The follow-up report also was either a general, subsequent, or reclassification report which was conducted at some point in the inmate's incarceration after the baseline report. Although the researchers aimed to select follow-up reports which were conducted one year after the baseline report, because of varying sentence lengths, the follow-up period ranged from 1 month to 24 months across the sample. A standardization procedure was thus use to ensure a uniform follow-up period across cases.

Four outcome measures were used to examine institutional adjustment and classification placement in this study. First, we developed a Rater's Score measure which ranged from 0 to 10. Seventeen raters were selected to participate in developing a score which reflected the Rater's subjective assessment of the inmate's overall institutional adjustment between the baseline and follow-up periods. The raters were Correctional Counselors, the Deputy Superintendent for Program and Treatment at MCI-Framingham, the Director of Classification at MCI-Framingham, the Director of Treatment at MCI-Framingham, Correctional Officers, Unit Managers, and Unit Officers. The rating process was done by-distributing copies of the follow-up classification report to each rater for their review. Each of the seventeen raters received 30 follow-up reports to rate. Raters were asked to rate the inmate's baseline to follow-up institutional adjustment and behavior by assigning a score to each report where 0 equals best possible adjustment and 10 equals worst possible adjustment (See Appendix C for Rater Instructions). We adjusted individual ratings for rater bias.

A second outcome measure used was the number of disciplinary convictions received by the inmate since the baseline period through the follow-up period. There are thirty-one disciplinary convictions recorded by the Massachusetts Department of Correction and they are grouped into three categories: Major; Minor; and Referred to District Attorneys. Institutional staff, however, have wide discretion in terms of how they categorize certain disciplinary infractions. For example, a disciplinary ticket for "Being Out of Place" might be recorded as Minor by one correctional officer and Major by another officer (especially if the inmate receiving the ticket has a history of "Being Out Of Place."

For this reason, we decided to utilize a third outcome measure which recorded the "severity" of the disciplinary infraction. Specifically, we recorded the number of disciplinary convictions since the baseline period according to a Disciplinary Offense Severity Scale developed by the American Correctional Association. The use of a Disciplinary Severity Scale would allow for the standardization of similar disciplinary offenses across cases.

Finally, we used outcome measures which recorded the caseworker's security/custody level recommendation at the follow-up point and the classification committee's security/custody level recommendation at the follow-up point. This would allow us to compare the decisions reached by current classification practices with those decisions to be reached under the system under development.

These outcome indicators were then factor analyzed so that we combined three indicators (expert ratings, recommended security level, and residualized d-reports) to form a composite measure of institutional maladjustment.

SAMPLING STRATEGY

There are six facilities which house women within the Massachusetts Department of Correction. The total design capacity across all facilities is 556. At the time of the data analysis for this project, the actual count for facility occupancy was 605 or 109% of design capacity. The five facilities were:

- 1. MCI-Framingham, the main receiving institution for sentenced women and those awaiting trial. Framingham is a medium security facility with a maximum security wing for women awaiting trial and those in segregation. The design capacity for Framingham is 388 for sentenced women and 64 in the awaiting trial unit.
- 2. Hodder House at Framingham, is a minimum/pre-release facility located outside of the fence at MCI-Framingham. It has a design capacity of 35 beds for women.
- 3. MCI-Lancaster is a minimum security facility with a pre-release unit for those inmates within eighteen months to parole eligibility. Lancaster houses both male and female inmates with a design capacity of 59 beds for women.
- 4. Charlotte House and Houston House are two contracted pre-release facilities for women each with a design capacity of 15 beds for women.
- 5. The Longwood Treatment Center is a minimum security facility for repeat drunk driving offenders that houses both males and females. It has a design capacity of 13

beds for women.

At the time of the study, some women were also housed in state beds in county facilities.

Because MCI-Framingham is the main reception, diagnostic, and classification facility for sentenced women, it was decided to sample inmate records from Framingham's Records Division. Records on the current Framingham population are stored there as well as archival records on released inmates.

A probability sample with systematic sampling and a random start was employed in the current project. A statistical power analysis indicated that we would need a sample size of 450-500 cases for analysis purposes.

Members of the research team developed a sampling log form which recorded the following information on inmate selected for the study sample: Research Identification Number, a consecutive three-digit code assigned to each sampled case; Inmate Name (not recorded on the actual data abstraction form but necessary for sampling purposes); Massachusetts Correctional Institution (MCI) Number, a five-digit identification number randomly assigned by the state prison system; Baseline Date which reflected the date of the baseline classification hearing; Follow-up Date which reflected the date of the follow-up classification hearing; and Security Level which reflected the security level that the inmate was being held in.

With a random start at the third folder, the research team proceeded to select every third folder from case files. In order to be ultimately selected for inclusion in the study sample, however, a folder had to contain at least two classification reports: one that could. serve as a baseline classification measure and one that could serve as a follow-up classification measure. Women serve shorter sentence lengths than men in Massachusetts averaging some 8.6 months until release versus 58.5 months for men. In fact, women serving sentences of 90 days or less are not even classified at MCI-Framingham. Among the current inmate population, while some selected folders had baseline reports, they did not have follow-up classification reports. As a result, many selected folders from the current inmate population at MCI-Framingham were unusable for study purposes.

This necessitated that the research team sample folders from archival records. Because we did not want to use records from too many years ago, it was decided that only inmates incarcerated within the last five years (1989-1994) and who had a baseline and follow-up classification report were eligible for inclusion in the study sample. In total, 25% of the sample were from the current inmate population and 75% were from archival folders for a total sample size of 507 cases.

Description of the Study

This section presents descriptive statistics for each of the variables or factors listed on

the data abstraction form. Unless otherwise noted, all of the statistics presented are percentages.

Age: The age range of the population was from 18-63.

<u>Race/Ethnicity:</u> Fifteen percent of the sample was African American, 19% were Latina, 30% were White, 2 percent were "Other", and race was unknown for 34% of the sample.

<u>Family History</u>: Sixteen percent of the sample were living with their spouse or partner before their incarceration and 33% were not, with the living status of 49% being unknown.

Fifty seven percent of the sample were single or never married, 22% were divorced or separated, 12% were married, 3% were widowed, and marital status was unknown for 6% of the sample.

Nine percent had a spouse or partner who was a codefendant in the present offense while 84% did not with 1% not applicable and 6% unknown.

Fourteen percent of the sample were children of either alcoholics or drug addicts, 14% were not, but 72% of the cases were unknown on this variable.

Sixty percent of the sample had children aged 16 or younger and 35% did not with 5% unknown. Of those with children aged 16 or younger, only 1% had custody while 60% did not with custody status unknown for 39%.

Sixty four percent of the sample received visits or other family support while incarcerated, 13% did not, and 23% were unknown on this factor.

Twenty-three percent of the sample also had family members who were incarcerated, 13% did not and 64% were unknown on this factor.

Education/Employment

The highest grade of school completed ranged from no school through grade 18 (i.e., graduate school).

Seven percent of the inmate sample had difficulty speaking English while 92% did not.

Fourteen percent of the sample was employed in the year prior to their incarceration, 44% were not, and employment status was unknown for 43%. Of those employed in the year prior to incarceration, 1% worked full-time, 2% worked part-time, with 44%

not applicable and 53% unknown.

Health and Psychological Status

Twenty-three percent of the sample had a chronic disease (e.g., HIV, diabetes) and 75% did not. Thirty-two percent of the sample took prescription medication while 64% did not.

Thirty-three percent of the sample had been previously treated or hospitalized for psychiatric reasons while 52% did not and 15% were unknown.

Twenty-one of the sample had ever attempted suicide while 77% had not. The range of suicide attempts were from 1 to 30 with 11% trying once and 10% trying 2 or more times.

Two percent of sample were pregnant at the time of commitment and 98% were not.

Thirty-five percent of the sample had an abuse history with alcohol, 45% with heroin and other opiates, 55% with cocaine and crack, 1% with hallucinogens, 2% with amphetamines, 1% with barbiturates, 10% with prescription medication and 12% with other substances (mainly marijuana).

Thirty-six percent of the sample had received substance abuse treatment prior to the current incarceration, 16% had not, and 49% were not applicable (17%) or unknown (32%). Among those who had received prior substance abuse treatment, the range was from 1 to 14 times with 20% having one treatment episode, and 15% having two or more treatment episodes.

Twelve percent of the sample had a history of being physically abused or battered, 3% did not, but 85% were unknown. Eight percent of the sample had a history of sexually abused (molested or raped), 4% did not, but 88% were unknown. Seven percent had a history of being verbally or emotionally abused, 3% did not, but 89% of the cases were unknown on this factor.

Program Status and Participation

Small percentages of inmates were assigned or enrolled in programs with the majority either not involved or refusing to be involved. Thus, only 25% were in educational programs (e.g., GED), 11% in vocational/educational, 12% in support groups, 34% in substance abuse treatment, 1% in anti-violence, 7% in parenting/relationships, 9% in mental health, and 12% in a variety of other programs. The program status of 14% of the sample was unknown from case folders. It was virtually impossible to

determine from case folders the rating assigned to an inmate's program performance either because of the information being unknown or the inmate not being programmatically involved.

Criminal History and Present Record

In terms of prior criminal records, 25% of the sample had history of violent/person offenses, 50% for property offenses, 40% for drug offenses, 24% for non-violent sex offenses, 2% for public order offenses, and 42% for "Other offenses." Two women had a prior history of violent sex offenses but only 3% were presently incarcerated for a sex offense (excluding prostitution). In terms of the severity level of the current governing offense, 9% of the sample had a high severity offense, 21% high-moderate severity, 41% moderate, 5% low moderate, and 25% low severity.

Only 12% of the sample had an escape history with 87% having none. Seven percent of the sample had enemies within the system and 97% did not. Eighteen percent had outstanding misdemeanor warrants, 34% had felony warrants, 4% had Immigration and Naturalization Service (INS) detainers, and 4% had other pending legal issues.

Two percent of the sample had jumped bail, 22% had violated probation, 16% had violated parole, and 44% were recidivists with 11% being incarcerated for a current parole violation.

Fifty-six percent of the sample were serving their first adult incarceration and 43% had prior adult incarcerations with 18% having two adult incarcerations, and 26% having three or more prior adult incarcerations.

For those with prior adult incarcerations, 1% had assaulted staff, visitors, or other inmates during those incarcerations and 1% had not although this was unknown for 92% of the sample. Similarly, only 1% had been found guilty by a disciplinary board of drug offenses on prior incarcerations, 3% had not although again, this information was unknown in the large majority (90%) of cases.

The sampled classification reports did not have much information on prior incarcerations disciplinary history. For example, only 10 cases in our sample had any disciplinary convictions on prior incarcerations. Of these six of the cases had high severity disciplinary convictions, one had medium severity convictions, and one had low severity convictions with the severity level of two cases unknown.

Outcomes During the Follow-Up Period

On a scale of 0 to 10, with 0 representing best possible adjustment and 10 representing worst possible adjustment, the mean rater score was 4.02. In effect, the

overall institutional adjustment of the sample since the baseline period was seen as slightly better than average by our seventeen raters. Eleven percent of the cases were scored 0 by raters, 8% scored one, 15% scored two, 13% scored three, 13% scored 4, 10% scored five, 8% scored six, 7% scored seven, 7% scored eight, five% scored 9, and 10% scored 2.

For the follow-up period, we combined the number and severity level of disciplinary convictions since the baseline period. Fifty-two percent of the sample had disciplinary reports since the baseline period with the mean number of reports being 1.93. The range of disciplinary convictions was from 0 to 50 across the sample.

We recorded the <u>actual</u> security/custody level recommendation made by both caseworkers and classification committees at the follow-up period for each case in our sample. Caseworkers recommended that 1% of the sampled be placed in maximum/close security/custody, 48% in medium, and 49% in minimum/pre-release. Similarly, classification committees recommended that 1% of the sample be placed in maximum/close security/custody, 49% in medium, and 49% in minimum/pre-release.

The time-lag between the baseline and follow-up periods ranged from 30 to 731 days for our sample. Eight cases with longer lags were excluded from the sample.

RESULTS

Regression models were developed to identify those factors on the draft classification instrument which were significant predictors of overall institutional maladjustment. A backward elimination procedure was used to select the set of risk factors that affected institutional maladjustment in this sample of inmates. During each step of the procedure, the variable with the smallest effect on the overall maladjustment measure was eliminated from the model. This process continued until risk factors with important non-zero effects remained. Regression diagnostics (using Cook's d as an influence measure) and residuals were examined to identify any cases that might distort the regression estimates.

Once the final regression model was identified, a classification scoring system was developed by deriving weights for the categories of each risk factor. These weights or values were based on the relative magnitudes of the coefficients in the regression equation. An overall classification score for an inmate was calculated by adding the point values for all risk factors.

In the final phase of the analysis, classification score ranges were defined to divide inmates into two risk groups based on the distribution of maladjustment score across the sample and corresponding to bed space capacity in the two security/custody options available: medium security inmates and minimum/pre-release. Inmates with a maladjustment score of 10 or less would be placed in minimum/pre-release security which is 30.2% of female bed

space capacity. Inmates with scores of 11 or more would be placed in medium security which is 69.8% of female bed space capacity in Massachusetts.

Table 1 shows the final regression model. Thirteen classification factors were identified as significant predictors of institutional maladjustment in this sample.

Table 1. Institutional Maladjustment Regression Model

	Unstandardized	Standard	
<u>Variable</u>	<u>Coefficient</u>	Error	<u>pralue</u>
Constant	35.3533	1.8106	< .001
Inmate aged 18-24	5.2692	1.2852	< .001
Inmate aged 25-29	4.8612	1.2852	< .001
Inmate aged 30-39	2.7538	1.2128	<.05
Total # incarcerations	1.6440	.7168	< .01
Psychiatric treatment	1.5705	1.0350	.13
Educational programming	1.2312	.8242	.14
Employment status	1.8758	1.1803	.13
Substance abuse	1.8586	1.2731	.17
Parole violator	2.6117	1.3632	.06
Pending felony warrants	1.7364	.8890	.05
Living with spouse	2.9931	1.1651	< .05
Non-violent sex offense	2.9220	1.0194	< .01
# of suicide attempts	1.6346	.7537	< .05
Prior property offenses	1.0806	.9865	.27

N = 507 Adjusted R Square = .208 Standard error of estimate = 8.733

The classification scale derived from the regression model is shown in Table 2. Point values for this scale were determined by setting the category values to the factor with the smallest effect (prior property offenses) and scaling the other values proportionately to the regression coefficient for this factor. The factors and the weights or points assigned to the categories of each factor are as follows:

Table 2. Classification Score Point Values

1. Inmate age at classification
18-29 years old 5 30-39 years old 3 40 years or older 0
2. Was inmate living with spouse or partner before incarceration?
No/Unknown 3 Yes 0
3. Does inmate have children aged 16 years or younger?
No/Unknown 1 Yes 0
4. Was inmate employed in year prior to incarceration?
No/Unknown 2 Yes 0
5. Has inmate ever been treated or hospitalized for psychiatric reasons?
Yes 2 No/Unknown 0
6. Number of times inmate has attempted suicide.
Two or more times 3 Once 2 Never 0
7. Does inmate have an abuse history for hallucinogens, amphetamines, barbiturates, or prescription medications?
Yes 2 No/Unknown 0

Table 2 continued.

8. Has inmate completed, been attending, or been assigned to the waiting list for an educational (GED, college) program?
No/Unknown 1 Yes 0
9. Does inmate have a prior record of property offenses?
Yes
10. Does inmate have a prior record of non-violent sex offenses (e.g., prostitution)?
Yes
11. Does inmate have any pending felony warrants?
Yes 2 No 0
12. Is inmate a current parole violator?
Yes 3 No 0
13. Total number of adult incarcerations, including present incarceration
Three or more 3 Two 2 One 0

The maximum score that an inmate could receive on this form is 31 and the minimum score is 0. Again, when plotted against bed space capacity, inmates scoring 10 or less would be

assigned to minimum/pre-release while those scoring 11 or greater would be assigned to medium security. In sum, 13 of the original 42 factors listed on the Data Abstraction Form proved to be significant predictors of institutional maladjustment. The distribution of maladjustment scores is presented in Appendix D.

DISCUSSION

A number of caveats should be kept in mind when interpreting the results of this project. First, the original Classification Task Force recommended the inclusion of a number of classification factors for inclusion which were simply not available from prison folders. As is typical across many prison systems, much of the information that the researchers had to work with from prison records was of questionable validity and reliability given that it was self-reported by inmates and unverified by correctional staff. Moreover, in many cases, much of the information is either unknown or missing despite its relevance. This is perhaps best reflected in the three questions dealing with physical, sexual, and emotional abuse where 85%, 88%) and 89%, respectively, of the histories were unknown from prison records. If, as many experts believe, such factors are directly related to criminality and other socially pathological behavior such as substance abuse, increased attention needs to be devoted to obtaining accurate, comprehensive, and valid histories on this population.

Second, a related concern is the need to develop better measures of certain factors which may prove to be very important in institutional adjustment and overall rehabilitation. This is especially important with respect to female offenders in the area of program participation and compliance given the serious treatment needs of this population. For example, the large majority of female inmates in our sample were <u>not</u> involved in programs of any type (except for perhaps substance abuse where 40% had some involvement). For the minority of inmates who were involved in programs, virtually nothing is known about the level of their involvement and performance in these programs from prison folders. This is a serious shortcoming for classification staff seeking to make placement recommendations on women who are often serving very short sentences. In the words of a former Framingham superintendent, the phenomenon was one of "treatment on a revolving door plan."

Third, the fewer security/custody level placement options available for women in Massachusetts means that there needs to be a greater emphasis upon recognizing the heterogeneity of the population when making classification decisions. For example, for the 69.8% of the women to be housed in medium security under the current system, staff should pay particular attention to the score level for those scoring 11 or above when determining custody level assignments as higher scores within this range may be indicative of heightened custody and program needs.

Fourth, as of this writing, the proposed objective, point-based system developed for female offenders resulting from this project has yet to be pilot-tested and/or implemented by the Massachusetts Department of Correction. Therefore, the scale appearing in this report

should be viewed as still in draft form with potential revisions to the scale being contingent upon the results of a pilot test to be implemented in the Fall of 1995. The pilot test will be designed to identify problems with the scale's administration, interpretation, and actual security/custody level decisions attained with its use. Further revisions to the scale derived from the pilot test will be shared with the National Institute of Corrections and Massachusetts Department of Correction before wider dissemination to the field of correctional practitioners, researchers, and other interested groups.

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TABLE A: OFFENSE SEVERITY SCALE

HIGH

LOW LOW MODERATE **MODERATE** HIGH MODERATE Abuse Prevention Aggravated Rape Att to Com Crime 274 6 Assault and Assault and Battery A & B DW Victim Over 65 Bribery Armed Assault with Intent Rob Being Present where Narcotic Assault D.W. gt. 65 15B a Accessory to Before/After Fact Cocaine 14-27 grams Murder, Victim Over 65 Drugs Illegally Kept Assault not Before Mentioned Armed Robbery Cocaine 28-99 grams Armed Assaults in Dwelling Burglary Assaults with Intent to Rob Steal Arson Common and Notorious Thief Houses Class D - First not being Armed Assault and Battery with Common Night Walker Assault on Female under Sixteen Compounding/Conceal-ing Breaking and Entering (D/T or Dangerous Weapon Common Receiver of Stolen Felonies 268 36 with Intent to Commit Rape N/T w/ int. to commit felony) Assault by Means of a Dangerous Goods Assault with Intent to Commit Controlled Substance Class D Burglary, Being Armed or Weapon Contempt of Court Murder Controlled Substance Class E Making an Assault Class A Repeat Offense Cruelty to Animals Assault with Intent to Commit **Environmental Offenses** Class B PCP or Cocaine Class A Recipient Under 18 Deriving Support from Prostitute Incest Class C First Offense Class B Repeat Offense Rape Disturbing the Peace Assaults with Intent to Rob Indecent Exposure Class D - Repeat Class B Recipient under 18 Drunkenness Inducing Another to Violate Cocaine 100-199 grams Murder being Armed Class B Repeat Offense False Alarm of Fire Attempted Murder Narcotic Drug Law Cocaine Recipient Under 18 Class C Repeat Offense Forgery and Uttering Confining or Putting in Fear a Larceny from the Person Controlled Substance Class C Recipient under 18 Fraud Cocaine 200+ grams Person for the Purpose of Larceny Person Over 65 Controlled Substance Class A Gaming Stealing Malicious or Wanton Injuries to Controlled Substance Class B Conspiracy to Violate Controlled Heroin 28-99 grams Indecent Assault and Battery on Controlled Substance Class C Substance Act property Illegitimacy Operating a Motor Vehicle Under Child under 14 Defacing F/A 26911C Escapes Larceny Influence of Narcotics Indecent Assault and Battery on Extortion Exploitation of minors in Sale + Leaving the Scene Possession of Burglary Implement Person over 14 **Habitual Criminal** Dist of Drugs Loan Sharking/USURY Resisting Arrest Indecent Assault and Battery on Heroin 100-199 grams Heroin 200+ grams Minor in Possession of Alcohol Mentally Retarded Victim Sodomy and Buggery Marijuana 50-99 lbs. Manslaughter Motor Vehicle Offenses Kidnapping Open and Gross Lewdness, Marijuana 100-1999 lbs. Nonsupport Marijuana 2000-9999 lbs. Lewdness, Child Pornography Possession of Narcotic Drugs with Operating a Motor Vehicle Under Marijuana 10000 - lbs. Other Pornography or Obscenities Intent to Sell the Influence of Alcohol Possession of Heroin Mayhem Possession w.i. School Zone Other Sex Offenses Murder, 1st degree Possession of Hypodermic Vehicular Homicide Polygamy Murder, 2nd degree Syringe Violation of Restraining Order Prostitution Possession of Narcotic Drugs (209A)Rape Receiving Stolen Goods R.S.G. Stalking Rape of Child Weapon Offenses Stealing Stealing Narcotic Drug Rape of Female Under Stubborn Child Theft of Controlled Substance Sale of Heroin Theft of a Motor Vehicle Sale of Narcotic Drugs to a Unarmed Robbery Trespassing Person under I6 Unarmed Robbery Victim > 65 Unlawful Possession of Alcohol Unnatural Acts with Child < 16 Use Without Authority Unnatural and Lascivious Acts Vagrancy (Loitering) Use of F/A Com. Fe1 265 18B

Uttering False Prescription 2nd

Offense

Weapons Violation

Violation of Civil Rights

TABLE B: DISCIPLINARY OFFENSE SEVERITY SCALE

	D	OC Offer Code	nse
	1-1	6	Counterfeiting, forging, misrepresentation on or unauthorized reproduction of any document, article of identification, money, security or official
			paper.
	1-2	7	Tampering with or blocking any locking device, door, gate or window.
	1-3	9	Escape or possession of escape tools.
	1-4	10	Manufacture, possession, introduction, or use of any unauthorized controlled substance, alcohol beverage or associated paraphernalia.
Category	1-5	14	Participating in or encouraging a riot, work stoppage, hostage taking, or unauthorized group demonstration.
Ĭ	1-6	15	Possession, manufacture, or introduction of a gun, firearm, explosive, ammunition, weapon, sharpened instrument, knife or tool.
Offenses	1-7	16	Killing.
(High)	1-8	17	Self-mutilation.
	1.9	27	Giving or offering any official or staff member a bribe.
	1-10	28	Giving or offering any official or staff member any item or service of value.
	1-11	29	Extortion, blackmail, protection, demanding or receiving money or anything of value in return for any reason.
	1-12	32	Violating any law of the Commonwealth of Massachusetts or the United States.
	1-13	33	Attempting to commit any of the above offenses, making plans to commit any of the above offenses or aiding another person to commit any of
			the above offenses shall be considered the same as the commission of the offense itself.
	2-1	l	Disobeying an order of, lying to, or insolence toward a staff member.
	2-2	2	Violating any departmental rule or regulation, or any other rule, regulation, or condition of an institution or community based program.
	2-3	4	Being out of place.
	2-4	5	Unexcused absence from, willful failure to properly perform, or refusal to accept a work assignment, housing assignment or program.
	2-5	8	Conduct which disrupts or interferes with the security or orderly running of institution.
	2-6	11	Misuse of authorized medication, for example the unauthorized accumulation of prescribed medication.
	2-7	12	Refusal to take a breathalizer test or to provide a urine specimen.
	2-8	13	Gambling.
	2-9	18	Fighting with, assaulting, or threatening another person with any offense against his person or property.
Category	2-10	20	Engaging in unauthorized sexual acts with others.
II	2-11	21	Setting fire.
Offenses	2-12	22	Willfully destroying or damaging state property or the property of another person.
(Medium)	2-13	23	Unauthorized possession of property belonging to another person.
(**************************************	2-14	24	Possession of items, including money or currency, not authorized for retention or receipt by the inmate.
	2-14	25	Giving money or any item of value to, or accepting money or any item of value from another inmate, a member of his family or his friend
		~~	without authorization.
	2-16	26	Stealing.
	2-17	30	Charging or receiving money or anything of value, either directly or indirectly from another inmate, a member of his family, or any other
•			person, for rendering legal assistance.
	3-1	3	Failure to keep one's person or one's quarters in accordance with institutional rules.
Category	3-2	19	Use of obscene, abusive or threatening language, action, or gesture to any inmate, staff member or visitors.
III	3-3	31	Wearing or displaying colors or any type of emblem, insignia or logo suggesting possible membership or affiliation with a gang, group, party or
Offenses			other association whenever such wearing or display may, in the opinion of the superintendent, pose a threat to the security, good order and
(Low)			safety of the institution.

REFERENCES

Forcier, Michael W. (1992). <u>Development of an Objective Classification System: Final Report.</u> Washington, DC: National Institute of Corrections.

Heliotis, Joanna (1994). <u>A Statistical Description of Releases from Massachusetts</u> <u>Correctional Institutions During 1992</u>. Boston, MA: Massachusetts Department of Correction, Report #381, State Publication #17606.

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APPENDIX A CLASSIFICATION TASK FORCE MEMORANDA



The Commonwealth of Massachusetts Department of Correction

Massachusetts Correctional Institution. Framingham

Kathleen Dennehy Superintendent

Framingham. Mass. 01701

ERNEST VANDERGRIFF, ASSOCIATE COMMISSIONER TO:

KATHLEEN DENNEHY, SUPERINTENDENT

RE: CRITERIA FOR FEMALE POINT BASED CLASSIFICATION

DATE: MARCH 9, 1993

As you r-quested in your memo of February 24, 1993, I an submitting a list of criteria for the Female Offender Ojective Point Based Classification Systen. As I understand the process, the final scale will be developed by a consensus process that reflects the professional judgment of the Task Force members.

I am recommending seven factors- two which pertain to social history and five which pertain to criminal history. They are as follows:

SOCIAL HISTORY

Inmate's Age:

with males, the age of 30 carried marked decrease in the risk point value. The average male is approximately 24. Women on average are 31.4 years of age. Perhaps, the cut off age for women should be lower than 30.

Family Relationships:

This Variable is meant to assess the immate's relationship with family - especially her children.

CRIMINAL HISTORY

Offense Severity:

rive categories of offense severity - ranging from low to high severity offenses.

 $\frac{Severity\ of\ Prior\ Convictims:}{Five\ categories\ of\ time\ severity\ -\ ranging\ from\ low\ to\ high\ severity\ offenses.}$

Escape History:

Three categories of escape history as utilized in the male offender study.

Utilize the five categories of pending legal issues ranging from low to high.

Prior Institutional Violence/Major Disciplinary Reports:

Utilize the five categories of institutional violence as noted in the male offender study.

kd/vt

cc: File - Classification Task Force: Female



Sept. Sept. Sept.

The Commonwealth of Massachusetts

Department of Correction

Massachusetts Correctional Institution. Framingham Framingham. Mass. (1701

TO: ERNEST VANDERGRIFF, ASSOCIATE COMMISSIONER PROGRAMS AND TREATMENT

FROM: JACKIE VANDERGRIFF, ADMINISTRATOR HODDER HOUSE/

RE: CRITERIA FOR FEMALE POINT BASED CLASSIFICATION

DATE: MARCH 8, 1993

In response to your request dated February 24th. I am submitting some suggestions for the point based classification for females.

Number of Incarceration

This area cannot be weighed in the same manner that you would for the male offender. Historically female offenders receive many short term sentences ranging from fine time, 30 days, 60 days, 6 months and one (1) year before they finally are given a sentence of any substance. Therefore, a female with five (5) previous incarcerations, perhaps, would be more appropriate to be transferred sooner into lower security than a male offender with five (5) previous incarcerations.

On the opposite end **of** the spectrum.

With the harsher sentencing structure for drug crimes, resulting in long mandatory sentences we **are** now seeing a female doing five (5) to ten (10) years for her first offense. However, this woman, also because of her non-violent criminal history, should be transferred to lower (minimum) security at a much earlier date- than is currently happening.

Education and Prior Work History

Most of the female incarcerated have minimal education and have a very limited work history prior to incarceration. In comparing the female offender the male offender it would appear that the women are more dependant on being supported by a male companion and therefore has not seen a need to seek employment. Therefore, a less restrictive criteria will be needed in scoring area. We would possibly need a sub-section addressing the skills needed for potential employment, i.e. educational level, motivation, willingness to secure employment, language skills (does she speak English), etc.

Children

Number of children would be an area that would have a much greater impact on the scoring criteria for the female. The male offender could have fathered four (4) children but, have absolutely no responsibility for their care. However, the female offender (mother) is usually still connected and invested in some way, with the care of her children. This investment in being reunited with her children can be a good motivator for the female offender to get into lower security as soon as possible, This enables her to secure employment, use the trailer program and reestablish some semblance of "family".

Family Support

This should also be weighted less heavily for the female offender. The less support she has the more need she has to be in lower security so she can develop self-esteem, work skills and spend time with her children or significant others in a less restrictive environment. The male offender appears to be more skilled at getting out of prison and connecting with someone in the community.

Female Sex Offenders

It is my opinion that the female sex offender (there aren't many of them sentenced) would not benefit from a criteria different from the male offender. Usually, the female who is convicted of a sex related offense is so emotionally damaged that she is virtually unable to function in lower security without a lot of individual attention. Usually, she can't keep a job and needs constant envolvement with a therapist. Self-esteem, perhaps, can be developed quicker in lower security but, without the programs and resources this inmate usually is better at MCI-Framingham where there are more support services.

Note: MCI-Lancaster has good counseling services.

<u>Age</u>

Even though age is a predictor for the chance of re-offending, younger people, male and female, would equally fall into this category. Younger women are easier to manage in lower security. They often appear to be more open to programs, etc. However, they do continue, as do their male counterparts, to return to prison. Therefore, if we are considering suitability **for** lower security for the female offender age, possible, should not be heavily weighted.

Hopefully, these suggestions will be helpful.

cc: file



David MacDonald Superintendent

The Commonwealth of Massachusetts

Department of Correction
M.C.J. Lancaster
P.O. Box 123

Lancaster, Mass. 01523

TEL: (508) 368-8388/8389

(508) 792-7590/7591 (617) 727-8016/8033

FAX: (508) 792-7594

TO:

Ernest Vandergriff Associate Commissioner

David MacDonald. Superintendent Mac

RE:

Point-Bose Classification for Female Offenders

DATE: March 12, 1993

In formulating a Point-Base Classification system for female offenders. I believe it would make sense to begin with the basic salient factors included in the Current One Third Early Parole Petition package (age, length of sentence, etc.) and to then assign a point value for things such as Child Custody, Marketable Skills, Mandatory Sentences, specific counseling (ie: battered women or parenting group) and finally, develop a mechanism to guage community support, both family and agency.

Child custody issues. the ability to earn a living to support oneself and ones dependents, and the degree of support one can expect from family and human resource agencies seem to be at the heart of what separates female offender from their male counterparts in terms of assessing their Classification needs and chance for eventual success upon release from custody.

If I can provide further information please feel free to contact me.



William F. Weld Governor

Larry E. DuBois Commissioner

Michael T. Maloney Deputy Commissioner

The Commonwealth of Massachusetts Executive Office of Public Safety Department of Correction

Leverett Paltonstall Building, Government Center 100 Cambridge Street, Boston, Mass. 02202

(617) 727 - 3300

MEMORANDUM

TO:

Ernest Vandergriff, Associate Commissioner

FROM:

John A. Luchgo, Director

Diane Silva, Deputy Director

RE:

Point Based Classification System

DATE:

March 9, 1993

In response to your memorandum, the following is submitted as recommended criteria for the final Point Based Classification System.

We would recommend that the following categories be included in any point based system established:

Escape history within the past 5 years.

Severity of current offense. 2)

- Disciplinary history. 3)
- Number of priors which yielded a sentence of more 4) than one year.
- Number of unsuccessful parole/probation or pre-release 5) placements.

6)

Severity of prior offenses. Mental health history/medical issues. 7)

Pending legal issues. 8)

Willingness to address need areas.

Special management issues. 10)

At your direction, we can further elaborate on each category.



Superintendent James T Walsh. Jr. (617) 727-0260

The Commonwealth of Massachusetts Executive Office of Public Lafety Department of Correction

Longwood Treatment Center

125 South Huntington Avenue

PO Bex 1706

Boston Mass. 02130

TO:

Ernest Vandergriff, Associate Commissioner

FROM:

James T. Walsh, Jr., Superintendent

DATE:

March 11, 1993

RE:

Criteria for Female Point Based Classification on

Please find the following criteria that I am recommending to be reviewed for the female point based classification system.

1) Family Stability - i.e. marriage problems
Stable relationship with spouse

Stable relationship with children

Unstable relationship with family members

- 2) Family Relationships i.e. regular visits end communications with others on support groups
- 3) History of Substance Abuse

No history of prior treatment Prior treatment with failures

4) Physical and Mental Health Problems

HIV issues Pregnancy issues No medical restrictions

5) Escapes

Type, number, most recent

6) Employment

Prior to arrest full time / part time job Unemployed

7) Education

Prior to arrest full time / part time student

8) Criminal History

None prior to current offense More than one prior incarceration

(continued)

FIRST IN THE NATION

ACCREDITED BY THE AMERICAN CORRECTIONAL ASSOCIATION - COMMISSION ON ACCREDITATION FOR CORRECTIONS AND

ACCREDITED BY THE COMMISSION ON ACCREDITATION OF REHABILITATION FACILITIES

Page two of two

9) <u>Legal Issues</u>
Outstanding warrants
INS issues
Detainers

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231 134 DOS/HINHO GODO 501 -

APPENDIX B

DATA ABSTRACTION FORM

SC	CIODEMOGRAPHIC INFORMATION	1
1.	Inmate Research ID#. (Enter #)	1
•		2-4
2.	Inmate MCI#. (Enter #)	5-9
3.	Date-of-Birth. (Enter numerical representation of month, day, and year, ie., January 3, 1965 would be 010365)	10-15
4.	Race/Ethnicity. (Enter # for correct choice) American Indian or Native American = 1 Black or African-American = 2 Latina or Hispanic = 3 Asian or Pacific Islander = 4 White or Caucasian = 5 Other = 6 (write in) Unknown = 9	16
FA	MILY HISTORY	
5.	Was inmate living with spouse or partner before incarceration? (Enter # for correct choice) Yes= 1 No=2 Not Applicable = 8 Unknown = 9	17
6.	Inmate marital status. (Enter # for correct choice) Single/Never Married = 1 Divorced/Separated = 2 Married = 3 Widowed = 4 Unknown = 9	 18
7.	Was spouse or partner a codefendant in present offense? (Enter # for correct choice) Yes= 1 No=2 Not Applicable = 8 Unknown = 9	19

8.	Was inmate a child of alcoholic(s) or drug addict(s)? (Enter # for correct choice) Yes= 1 No = 2 Not Applicable = 8 Unknown = 9	•	20
9.	Does inmate have children aged 16 or younger? (Enter # for correct choice) Yes = 1 No=2 Not Applicable = 8 Unknown = 9		21
10.	Does inmate have custody of children? (Enter # for the correct choice) Yes= 1 No=2 Not Applicable = 8 Unknown = 9	-	22
11.	Does inmate receive visits or other family support while incarcerated? (Enter # for correct choice) Yes = 1 N o = 2 Not Applicable = 8 Unknown = 9	<u> </u>	23
12.	Does inmate have family members who are incarcerated? (Enter # for correct choice) Yes = 1 No = 2 Not Applicable = 8 Unknown=9	-	24
ED	UCATION/EMPLOYMENT		 <u> </u>
13.	What was the highest grade of school that inmate completed? (Enter grade #)		25-26
14.	Does inmate have difficulty speaking English? (Enter # for correct choice) Yes = 1 No = 2 Not Applicable = 8 Unknown = 9		

15. Was immed a simple and in many major to in accounting 2 (Enter #		
15a. Was inmate employed in year prior to incarceration? (Enter #	-	
for correct choice)	· L_I	28
Yes = 1		
$\mathbf{No} = 2$		
Not Applicable = 8		
Unknown = 9		
15b. If inmate was employed in year prior to incarceration, indicate		
the percent of time employed. (Enter # for correct choice)		29
Full-time = 1	<u> </u>	i
Part-time = 2	_	
Not Applicable = 8		
Unknown = 9		
HEALTH AND PSYCHOLOGICAL STATUS		
16. Does inmate have a chronic disease (e.g., HIV+, diabetes)?		
(Enter # for correct choice)		30
Yes= 1		
No=2		
Not Applicable = 8		
unknown = 9		
17. Does inmate take prescription medications.? (Enter # for correct		
choice)	-	31
Yes= 1		
$N_0=2$		
Not Applicable = 8		
Unknown = 9		
40 II · · · · · · · · · · · · · · · · · ·		
18. Has inmate ever been treated or hospitalized for psychiatric	F-7	
reasons? (Enter # for correct choice)		32
Yes= 1		
No=2		
Not Applicable = 8		
unknown = 9		
19a. Has inmate ever attempted suicide? (Enter # for correct choice)	F	
Yes=1		33
No=2		
Not Applicable = 8		
Unknown = 9		
19b. If inmate has attempted suicide, enter the number of times.		
176. If inflate has accomplete suicide, effect the number of times.		34-35

20. Is inmate pregnant? (Enter # for correct choice)		
Yes= 1		3,0
No=2		36
Not Applicable = 8		
Unknown = 9		
21. Does inmate have an abuse history with any of the following		
substances? (Yes = 1 and No = 2 for each item)		
a. Alcohol	a	37
h Haroin/opiatas		
b. Heroin/opiates	ь	38
c. Cocaine/crack		70
c. Cocume, cruck	c 🖳	39
d. Hallucinogens		40
	d L	, ,
e. Amphetamines		41
f. Barbiturates	f	42
g. Prescription Meds	g 	43
h Other (write in)		44
h. Other (write in)	h L	•••
22a. Has inmate received prior substance abuse treatment, not		!
including present incarceration? (Enter # for correct choice)		45
Y e s = 1		ا رب
No=2		
Not Applicable = 8 unknown = 9		İ
unknown = 9		.
22b. If the inmate has received prior substance abuse treatment,		
enter the number of times.		46-47
2 3. Does inmate have history of being physically abused		
(battered)? (Enter # for correct choice) Yes= 1		48
No=2		
Not Applicable $= 8$		
Unknown = 9		

24.	Proper inma raped)? (E Yes = 1 No = 2 Not Apple Unknown	nter # for	correct	_	sexually a	abused (n	nolestedor				49
25.	25. Does inmate have history of being verbally or emotionally abused? (Enter # for correct choice) Yes= 1 No=2 Not Applicable = 8 unknown = 9 PROGRAM STATUS AND PARTICIPATION										50
26.											
		Assigned/ In Program	Waiting List	Dropped Out of Program	Terminated by Staff	Completed Program	Not Involved/ Refused Program				
121	ucational ED, college)	1	2	3	4	5	6			a 🔲	51
15.1	cational/ aployment	1	2	3	4	5	6			ь 🖃	52 ⁻
	pport oups	1	2	3	4	5	6	-		د 🔲	53
_d Su	bstance Abuse	1	2	3	4	5	6			d \square	54
	iti- olence	l	2	3	4	5	6			e 🔲	55
	renting/ lationships	l	2	3	4	5	6	-	-	ر ا	56
Me	ental alth	1	2	3	4	5	6				57
	ner:	1	2	3	4	5	6				58

27. If the inn	ate is inv	olved in	any of the	followir	ng progra	ams while				r
			program p				1			
			the program			_				
Involved"))									
	Excellent	Good	Satisfactory	Fair	Poor	Not				
<u> </u>						Involved				
a Educational (GED, college)	1	2	3	4	5	6			a 🗌	59
b Vocational/ Employment	1	2	3	4	5	6			ь	60
c Support Groups	1	2	3	4	5	6			С	61
Substance d Abuse Treatment	1	2	3	4	5	6			d 🗌	62
Anti- Violence	1	2	3	4	5	6			¢	63
Parenting/ Relationships	1	2	3	4	5	6			f	64
Mental Health	1	2	3	4	5	6			g	65
h Other:	l	2	3	4	5	6			h	66
CRIMINAL H	IISTORY	/ AND	PRESEN	IT RF	CORD	<u> </u>	1 -			
			erated for a		nse (excl	luding		-		_
_		er # for	correct choice	ce)						67
Yes= 1 $No=2$										L
	plicable =	8					-			
1100 110	piledole –	O								
		-	record of an	•		g?				
			h item) (Refe	er to Tab	ole A)					
a. Viole	ent/person	offense	es						a L	68
b. Prop	erty offen	ses							ь	69
c. Drug	offenses								c \square	70
d. Viole	ent sex off	enses							d 🔲	71
e. Non-violent sex offenses (e.g., prostitution)							c 🗌	72		
f. Public order offenses									f	73
g. Othe	r (write in	n)				g 🔲	74			

30.	Does inmate have any escape history? (Enter # for correct	
c 1	hoice)	
	Yes = 1	74
	No=2	
	Not Applicable = 8	
	Unknown = 9	
31.	Does inmate have enemies? (Enter # for correct choice)	
	Yes = 1	75
	No=2	
	Not Applicable = 8 Unknown = 9	
	Ulikilowii = 9	
32.	Does inmate have any of the following pending legal issues?	
	(Yes = 1 and No = 2 for each item)	
	a. Misdemeanor warrants	a 76
		" 니
	b. Felony warrants	. 🗂 👡
	o. Pelony warrants	b 77
	c. INS detainers	c 78
	d. Other -(write in)	d 79
		"
		-·
		2 1
22	Has immeds over done only of the following?	
33.	Has inmate ever done any of the following?	
	(Yes = 1 and No = 2 for each item)	
	a. Jumped bail	a 2
	b. Violated probation	b 3
	The second of th	"L-
	XX. 1 1	
	c. Violated parole	c 4
	d. Defaulted	d 🗖 5
		" .
34.	Is inmate a recidivist? (Enter # for correct choice)	
JŦ.	· · · · · · · · · · · · · · · · · · ·	
	Yes = 1	6
	No=2	
	Not Applicable = 8	_
	Unknown = 9	

35.	Is inmate a current parole violator? (Enter # for correct choice) Yes = 1 No = 2 Not Applicable = 8 Unknown = 9	7
36.	Including present incarceration, enter total number of adult incarcerations. (Enter #)	8-9
37.	Does inmate have any prior incarcerations? (Enter # for correct; choice) Yes = 1 No = 2 IF CHOICE IS "No", SKIP TO QUESTION 42. Not Applicable = 8 Unknown = 9	10
38.	On prior incarcerations, has inmate ever assaulted staff, visitors, or other inmates? (Enter # for correct choice) Yes = 1 No=2 Not Applicable = 8 unknown = 9	11
39.	On prior incarcerations, has inmate been found guilty by a discilinary board of drug offenses? (Enter # for correct choice) Yes = 1 No = 2 Not Applicable = 8 unknown = 9	12
40.	Enter the number of disciplinary convictions on prior	
	incarcerations for each of the following. a. Major	a 13-15
	b. Minor	ь 🔲 🔲 16-18
	c. Referred to DA	c
	d. Total	d

41.	Enter the number of disciplinary convictions on prior incarcerations by severity level. (Refer to Table B) a. High Severity	a
	b. Medium Severity	b
	c. Low Severity	c 31-33
	d. Total	d 🔲 🔲 34-36
42.	Severity of current governing offense. (Enter # for correct choice) (Refer to Table C) High= 1 High Moderate= 2 Moderate = 3 Low Moderate = 4 Low=5	37
ΟU	TCOMES DURING FOLLOW-UP PERIOD	
43.	Rater's Score from 00 to 10.	38-39
44.	Enter the number of disciplinary convictions since baseline- period for each of the following. a. Major	a
	b. Minor	Ь □ □ □ 43-45
	c. Referred to DA	c
	d. Total	d 🔲 🔲 49-51
45.	Enter the number of disciplinary convictions since baseline period by severity level. (Refer to Table B)	
	a. High Severity	a 52-54
	b. Medium Severity	b 🔲 🔲 55-57
	c. Low Severity	c
	d. Total	d 🔲 🔲 61-63

46.	Caseworker's security/custody level recommendation. (Enter # for correct choice) Maximum/Close = 1 Medium = 2	64
47.	Minimum/pre-release = 3 Classification committee's security/custody level recommendation. (Enter # for correct choice) Maximum/Close = 1	65
	Medium = 2 Minimum/pre-release = 3	
48.	Baseline classification date. (Enter numerical representation of month, day, and year, ie., January 3, 1965 would be 010365)	66-71
49.	Follow-up classification date. (Enter numerical representation of month, day, and year, ie., January 3, 1965 would be 010365)	72-77
50.	Rater ID#. (Enter #)	78-79
51.	Rater position. (Enter # for correct choice) Correctional Counselors = 1 Deputy Superintendent for Programs and Treatment = 2 Director of Classification = 3 Director of Treatment = 4 Officers = 5 Unit Manager = 6	80
	Unit Officer = 7 Other = 8 (write in)	

APPENDIX C

RATER INSTRUCTIONS

MEMORANDUM

TO: Framingham staff participating in classification project

FROM: Dr. Michael W. Forcier, DOC Classification Consultant

RE: Rating of inmate adjustment

DATE: August 30, 1994

As previously mentioned, your assistance is being sought in a project designed to develop a new classification scale for female inmates within the Massachusetts Department of Correction (DOC). The project is funded by the National Institute of Corrections and DOC.

Your role in the project is to rate the institutional adjustment of approximately (30) classification cases (i.e., reports) to be distributed to you. Please evaluate the inmate's behavior since the last classification hearing as covered by the report you are reading and then assign each inmate a score from 0 to 10 where 0 equals "best possible adjustment" and 10 equals "worst possible adjustment." Inmates can be assigned any score you would like to assign within the 0 to 10 range based on how you feel about their institutional adjustment and behavior. You should record your numeric score in the top center of the first page of each classification report.

Please note the following: 1) you are <u>not</u> being asked to designate a security or custody level; 2) there are no right or wrong answers; 3) your definition of adjustment and good versus poor adjustment may differ from other raters depending upon what you see as important (for example, program participation, disciplinary reports) in defining adjustment; and, 4) you should arrive at your numeric ratings without the input of others.

I know that staff are extremely busy with normal duties and I greatly appreciate your volunteering to assist in this important part of the project. When you complete all of you ratings, please deliver them as a packet to Deputy Superintendent's Murphy's office.

If you have any questions, please feel free to contact me at home (617-489-0304) or my office (617-270-6613). Feel free to call day or evening.

Again, thank you for your assistance.

APPENDIX D

DISTRIBUTION OF MALADJUSTMENT SCORES

This procedure was completed at 1:43:18 FREDS VARS=MALADJ /HIST.

***** Memory allows a total of 11762 Values, accumulated across all Variables.

There also may be up to 1470 Value Labels for each Variable.

MALADJ

Value Label	Value	Frequency	Percent	Valid Percent	Cum Perc ent
	.00	. 2	. 4	.4	. 4
	1.00	2	. 4	. 4	.8
	2.00	2	. 4	. 4	1.2
	3.00	, 2 2 2 2 2 4	. 4	-4	1.6
	4.00		.8	.8	2.4
	5.00	7	1.4	1.4	3.7
↑	6.00	16	3.2	3.2	€.9
	7.00	21	4.1	4.1	11.0
Minimum/Pra	8.00	30	5.9	5.9	17.0
/	9.00	26	5.1	5.1	22.1
(30.2 % of capacity)	10.00	39	<u></u>	7.7	29.8
Minimum/Pre (30.2% of capacity) Medium (69.8% of capacity)	11.00	45	8.9	8.9	38.7
Median	12.00	35	6.9	6.9	45.6
(69.8% of capacity)	13.00	40	7.9	7.9	53.5
	14.00	39	7.7	7.7	61.1
J.	15.00	31	€.1	6.1	67.3
. •	16.00	36	7.1	7.1	74.4
	17.00	33	6.5	6.5	80.9
	18.00	. 27	5.3	5.3	86.2
	19.00	18	3.6	3.6	89.7
	20.00	14	2.8	2.8	92.5
	21.00	11	2.2	2.2	94.7
	22.00	16	3.2	3.2	97.8
	23.00	5	1.0	1.0	98.8
·	24.00	4	.8	.8	99.6
	25.00	1	.2	.2	99.8
	27.00	1	.2	.2	100.0
	Total	507	100.0	100.0	