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UNUSUAL INCIDENT REPORT

JANUARY - DECEMBER 1991



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STATE OF NEW YORK DEPARTMENT OF CORRECTIONAL SERVICES

THOMAS A. COUGHLIN III COMMISSIONER

DIVISION OF PROGRAM PLANNING, RESEARCH AND EVALUATION

THE STATE OFFICE BUILDING CAMPUS

ALBANY, NEW YORK 12226

APRIL 1992



STATE OF NEW YORK

DEPARTMENT OF CORRECTIONAL SERVICES

THE STATE OFFICE BUILDING CAMPUS

ALBANY, N.Y. 12226

CHESTER H. CLARK ASSISTANT COMMISSIONER

1

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EXECUTIVE SUMMARY

1. Number and Rate of Unusual Incidents January - December 1991

There were 8,820 unusual incidents during January-December 1991. The rate of unusual incidents (incidents per thousand inmates) was 153.1 incidents per thousand inmates (See Table 2.1, p.7).

2. Rate of Unusual Incidents by Facility Security Level

The annualized rate of unusual incidents was 201.9 incidents per thousand inmates at maximum security facilities, 78.0 at medium security facilities, 536.0 at minimum security facilities, 52.2 at minimum shock facilities, and 69.1 at minimum camps (see Table 3.1, p. 11).

3. Deaths

Three hundred eighteen inmate deaths were reported during January-December 1991. The 1991 total included six suicides, five homicides within facilities, 6 homicides while inmates were on temporary release, and one homicide while the inmate was out to court. Three correctional officers died; two of natural causes and one from an accident (see Table 4, p. 16).

4. Inmate Weapon Use

In 1991 inmates used a weapon in 26.7% of unusual incidents. During the twelve months of 1991, there was an overall decline in the use of weapons in unusual incidents (see Tables 7.1 and 7.2, pp. 24-25).

5. Inmate Assault on Staff

The number of inmate assault on staff unusual incidents was 1,179 in the time period of January-December 1991. The annualized rate for all facilities was 20.5 incidents per thousand inmates (see Table 8.2, p. 30).

6. Inmate Assault on Inmate

The number of inmate assault on inmate unusual incidents was 1,113 in 1991. The annualized rate for all facilities was 19.3 incidents per thousand inmates (see Table 8.4, p. 35).

7. Extent of Injury to Staff

In 1991, 12.5% of staff involved in unusual incidents sustained at least a minor injury (see Tables 9.1 and 9.2, p.39).

8. Force Used to Resolve Incidents

The percentage of unusual incidents when staff used force was 12.2 in January-December 1991 (see Tables 6.1 and 6.2, pp. 20-21).

NEW YORK STATE DEPARTMENT OF CORRECTIONAL SERVICES

UNUSUAL INCIDENT REPORT

INTRODUCTION

The Unusual Incident System maintains information on incidents that occur within the New York State Correctional System. Events that disrupt or impact upon facility operations are considered unusual incidents and are reported by telephone to the DOCS Command Center located in Albany and entered into the computer system via terminals at the correctional facilities.

The Unusual Incident System underwent a number of changes in the years 1989 - 1991. In 1989, additional information was required for each unusual incident which included: an expanded number of categories for the type of weapons used by inmates; the degree of injuries sustained by correctional officers in all types of unusual incidents, as opposed to only assault on staff incidents; and the amount of force used upon an inmate in the resolution of unusual incidents. An additional change allowed data entry on more than one unusual incident when it occurred as part of series of events. In 1990, additional weapon codes were added to improve reporting of inmate weapon use, and in 1991, new location codes were included to allow more accurate designation of unusual incident locations. Prior to August 1989, information on unusual incidents was transmitted by a single written report and then entered into computer files. Information on the characteristics of only the most serious incident was coded and entered in the computer system.

The new reporting system improves the capability to record information on more than one type of unusual incident that occurs as part of a series of events, maintain additional information on all inmates and staff involved in incidents, link and examine the characteristics of particular victims and perpetrators involved in assaultive behavior, and maintain information electronically on all inmates and staff involved in an incident.

Section One

UNUSUAL INCUPENTS: JANUARY THROUGH DECEMBER 1991

FREQUENCY OF INCIDENTS BY MONTH

The total number of unusual incidents for January through December 1991 is presented in Table 1 (p.5). This table shows the number of instances of each incident type by month with a total for the year.

The incidents that occur most frequently are contraband (N=2,327), temporary release (N=2,114), inmate assault on staff (N=1,179), and inmate assault on inmate (N=1,113).

Table 1 shows that the number of unusual incidents recorded for the time period of January through December 1991 fluctuated from 856 incidents in August and 841 incidents in October to a low of 631 incidents in December. A range such as that is not rare and a variety of factors account for variation in the number of unusual incidents recorded for each month.

Likewise the number of instances of each unusual incident type may vary considerably from month to month. An examination of the twelve month period shows that inmate assault on staff incidents in February numbered 87 but rose 36%, to 118 incidents in May, but then fell to 99 incidents in June before rising to 122 in July. The property destruction category rose from two incidents in April, to five incidents in May, before falling to two incidents in July, and rising to seven incidents in December. The reader is cautioned that changes from one month to the next may not be significant. Analysis of trends whose range extends over several months or quarters may be more meaningful.

Chart 1 (p. 6) shows the total number of unusual incidents reported by month for 1991.

INCIDENT TYPE	JAH	FEB	HAR	APR	HÀY	HUR	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
ACCIDENT ASSAULT ON INHATE ASSAULT ON STAFF CONTRABAND DEATH HOMICIDE - TEMP. REL. DISRUPTIVE BEHAVIOR UTILITIES DISRUPTION EMPLOYEE MISCONDUCT ESCAPE ATTEMPTED ESCAPE FIRE HOSTAGE SITUATION INMATE DISTURBANCE MASS DEMONSTRATION PROPERTY DESTRUCTION PROPERTY DESTRUCTION PROPERTY DESTRUCTION PROPERTY DESTRUCTION SELVAL MISCONDUCT SUICIDE ATTEMPT TEMPORARY RELEASE EMPLOYEE WEAPON USE EMPLOYEE WEAPON USE EMPLOYEE JOB ACTION OTHER INCIDENTS	51. 99 204 25 3 20 1 8 0 2 2 19 0 2 2 7 6 12 2 2 16 148 21 0 14	48 97 188 26 0 14 1 9 2 1 14 0 14 14 0 14 10 10 130 130 17 0 16	41 73 229 0 16 5 10 1 1 1 15 11 15 11 11 12 11 11 12 0 20	38 77 90 187 26 0 15 25 0 15 25 0 15 8 0 1 1 1 2 11 10 5 10 158 9 0 9	45 102 118 186 15 0 22 5 7 1 0 0 22 5 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	52 91 99 163 50 0 14 4 4 4 0 14 4 4 0 14 15 5 5 6 9 9 175 5 9 9 9 9 9 9 9	51 108 122 181 35 1 35 1 3 5 8 0 2 10 0 1 1 2 13 9 8 4 4 181 14 0 7	55 112 92 226 23 0 13 2 18 0 0 0 10 0 10 0 10 0 10 0 7 7 9 9 239 9 239 213 0 5 5 5 7 3 0 0 13 0 0 13 0 0 10 13 2 14 2 26 26 26 26 26 26 26 26 26 26 26 26 2	36 81 89 184 26 1 8 2 9 9 0 0 13 0 0 13 0 0 13 0 0 1 14 7 4 3 232 2 8 0 0 1	42 98 111 221 23 0 11 3 11 1 3 11 0 1 9 0 0 0 3 11 3 12 55 5 216 2 7	40 83 94 178 36 0 10 5 5 6 3 1 12 0 0 1 1 12 162 8 8 0 7	56 92 74 180 222 1 4 4 4 9 0 0 0 11 0 0 11 0 1 5 5 5 16 122 11 0 2	535 1113 1179 2327 316 6 160 39 104 7 7 10 142 10 142 10 142 10 142 127 101 46 124 214 214 159 2 2 143
TOTAL	766 8.7%	686 7.8%	721 8.2%	665 7.5%	781 8.9%	681 7.7%	776 8.8%	856 9.7%	739 8.4%	841 9.5%	677 7.7%	631 7.2%	8820 100.0%

TABLE 1 UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 INCIDENT TYPE BY MONTH CHART 1 JANUARY - DECEMBER 1991 NUMBER OF UNUSUAL INCIDENTS BY MONTH



MONTH

-6-

Section Two

ANNUALIZED RATE OF UNUSUAL INCIDENTS

There were 8,820 unusual incidents in 1991. The annual rate of unusual incidents per thousand inmates was 153.1 incidents. Annualized rates account for inmate population changes and allow for comparisons between facilities and time periods.

Annualized rates of unusual incidents are used to measure the number of unusual incidents per thousand inmates per year. To determine the rate for the entire under custody population, the number of incidents is divided by the population, then multiplied by 1,000 and finally multiplied by a function determined by the number of months as a part of a year. For example: in January to December 1991, 8,820 unusual incidents are divided by the average monthly undercustody population (57,601), multiplied by 1,000 (for a rate per thousand inmates), and finally multiplied by 12/12 (the proportion of 12 months to the 12 months of January-December reporting period) to obtain the annualized rate.

Table 2.1 presents the annualized rate of incidents and the rate of inmates involved in unusual incidents for 1991. Table 2.2 (p. 8) shows the frequency and annualized rate of unusual incidents by incident type.

TABLE 2.1

ANNUALIZED RATE OF UNUSUAL INCIDENTS AND PERSONS INVOLVED

		INCIDEN	TS	INMATES INVOLVED				
		NUMBER OF INCIDENTS	ANNUAL RATE PER 1,000	NUMBER OF PERSONS INVOLVED	ANNUAL RATE PER 1,000			
JANDEC.	1991	8,820	153.1ª	10,813	187.7ª			

JANUARY-DECEMBER 1991

^a Population Average for January-December 1991 = 57,601 (Includes Riverview C.F. and Cape Vincent C.F.).

TABLE 2.2	
FREQUENCY AND ANNUALIZED RATE	OF
UNUSUAL INCIDENTS BY INCIDENT	TYPE
JANUARY - DECEMBER 1991	

TYPE OF INCIDENT		
	NUMBER OF INCIDENTS	ANNUAL RATE
ACCIDENT	535	9.3
ASSAULT ON INMATE	1113	19.3
ASSAULT ON STAFF	1179	20.5
CONTRABAND	2327	40.4
DEATH	316	5.5
HOMICIDE - TEMP. REL.	6	.1
DISRUPTIVE BEHAVIOR	1.60	2.8
UTILITIES DISRUPTION	39	.7
EMPLOYEE MISCONDUCT	104	1.8
ESCAPE	7	.1
ATTEMPTED ESCAPE	10	.2
FIRE	142	2.5
HOSTAGE SITUATION	1	.0
INMATE DISTURBANCE	8	.1
ASS DEMONSTRATION	9	.2
PROPERTY DESTRUCTION	48	.8
PROPERTY LOST STOLEN	1 127	2.2
SELF-INJURY	101	1.8
SEXUAL HISCONDUCT	46	.8
SUICIDE ATTEMPT	124	2.2
TEMPORARY RELEASE	2114	36.7
MPLOYEE WEAPON USE	159	2.8
MPLOYEE JOB ACTION	2	.0
OTHER INCIDENTS	143	2.5
GRAND TOTAL	8820	153.1

ANNUAL RATE IS CALCULATED PER 1,000 INMATES

AVERAGE MONTHLY POPULATION FOR 1991 IS CALCULATED AT 57,601 (INCLUDES RIVERVIEW AND CAPE VINCENT FACILITIES).

Section Three

UNUSUAL INCIDENTS BY FACILITY

A. ANNUAL RATE OF UNUSUAL INCIDENTS BY FACILITY

Table 3.1 (p. 11) presents information on the number of unusual incidents by facility and security level, and the annualized rate of unusual incidents per thousand inmates for 1991. Table 3.2 (p. 13) displays the number of incidents per facility by month for 1991. Chart 3.1 (p. 12) shows the rate of incidents per thousand inmates by security level and Chart 3.2 (p. 14) compares the frequency of incidents by security level. Both charts display data for the twelve months of 1991.

MAXIMUM SECURITY FACILITIES

In 1991, 4,252 unusual incidents occurred in maximum security facilities, or 48.2% of the total number of incidents (see Table 3.2, p.13). The rate of unusual incidents was 201.9 incidents per thousand inmates in 1991 (see Table 3.1, p. 11). Of the sixteen maximum security facilities, several experienced unusual incident rates above the mean rate of 201.9, including Coxsackie (505.1), Great Meadow (280.7), and Southport (521.6). Walsh Medical, a specialized nursing unit for chronically ill inmates, had a high unusual incident rate but this reflects the low inmate population and the large number of inmate deaths that occurred there. A number of maximum security facilities were considerably lower than the mean rate, these included: Downstate (73.0), Eastern (56.8), Green Haven (108.3), and Wende (89.5).

MEDIUM SECURITY FACILITIES

The total number of unusual incidents in medium security facilities was 2,252 in 1991. Medium security facilities accounted for a smaller percentage of the total number of incidents (25.5%) when compared with maximum security facilities while housing an average population of approximately 8,000 more inmates. Among medium security prisons, Adirondack, Bayview, Cayuga, Greene, Livingston, Otisville, and Washington experienced the highest rates of unusual incidents. Albion, Chateaugay ASACTC, Gouverneur, Johnstown ASACTC, and Orleans had the lowest rates of incidents. Butler ASACTC and Marcy ASACTC did not report any unusual incidents in 1991. Albion, Bayview, Groveland, and Taconic incarcerate female offenders.

MINIMUM SECURITY FACILITIES

The rate of unusual incidents at minimum security facilities was 536.0 incidents per thousand inmates in 1991. Prisons listed under this category include work release facilities (with the exception of Beacon, Groveland, and Lyon Mountain), and the unusual incidents are usually related to absconders from temporary release. Beacon, Groveland, and Lyon Mountain had the lowest unusual incident rates. Temporary release unusual incidents include inmates who fail to return as scheduled from their employment site or weekend furlough. Beacon, Groveland and Parkside are female facilities.

SHOCK INCARCERATION

The annual rate for the twelve months of 1991 was 52.2 incidents per thousand inmates; the lowest unusual incident rate of any category of facilities housing State prisoners. Only .7% (N=61) of the total number of unusual incidents occurred at the six minimum security shock incarceration facilities. Among these facilities, Butler (63.5), Lakeview (63.8), and Summit-male (105.3) had the highest rates of incidents while Monterey (9.6) had the lowest rate.

MINIMUM CAMPS

Minimum security camps experienced an unusual incident rate of 69.1 unusual incidents per thousand inmates. Seventy-six unusual incidents occurred during 1991.

NEW YORK CITY FACILITIES

Cape Vincent and Riverview Correctional Facilities house New York City prisoners and are operated by the State Department of Correctional Services. With an average total monthly population of 1,417 for 1991, these facilities experienced an annualized rate of unusual incidents of 33.9 per thousand inmates of population and is lower than any security category of state facilities.

TABLE 3.1	NUHBER OF INCIDENTS AND INCIDENT RATE PER 1000 INHAT	ES
	PER YEAR BY SECURITY LEVEL AND BY FACILITY	
	1991	

CORRECTIONAL FACILITY	AVERAGE POPULATION 1991	UNUSUAL INCIDENTS 1991	RATE PER 1000 Inmates per year
HAXIMUM SECURITY	21055	4252	201.9
ATTICA AUBURN BEDFORD-F. CLINTON COXSACKIE DOWNSTATE EASTERN ELHIRA GREAT MEADOW GREEN HAVEN SHAWANGUNK SING SING SOUTHPORT SULLIVAN WALSH MEDICAL WENDE	2104 1718 725 2800 974 1191 1144 1779 1571 2087 546 2123 742 736 44 782	546 283 125 580 492 87 65 306 441 226 122 345 387 129 48 70	$\begin{array}{c} 259.5\\ 164.7\\ 172.4\\ 207.1\\ 505.1\\ 73.0\\ 56.8\\ 172.0\\ 280.7\\ 108.3\\ 223.4\\ 162.5\\ 521.6\\ 175.3\\ 1454.5\\ 89.5 \end{array}$
MEDIUM SECURITY	28883	2252	78.0
ADIRONDACK ALBION-F. ALTONA ARTHURKILL BARE HILL BAYUIEW-FEMALE BUTLER ASACTC CAYUGA CHATEAUGAY ASACTC COLLINS FISHKILL FRANKLIN GOUVERNEUR GROVELAND-H. GROVELAND-H. GROVELAND-H. GROVELAND-F. HUDSON JOHNSTOWN ASACTC LAKEVIEW ASACTC LIVINGSTON MARCY MARCY MARCY MARCY MARCY MARCY MARCY MID-STATE MOHAWK MT. MCGREGOR OGDENSBURG ONEIDA ORLEANS OTISVILLE TACONIC-F. ULSTER WALLKILL WASHINGTON WATERTOWN WOODBOURNE WYOMING	$\begin{array}{c} 604\\ 679\\ 500\\ 885\\ 1474\\ 287\\ 195\\ 861\\ 195\\ 861\\ 196\\ 1152\\ 1689\\ 1477\\ 782\\ 1285\\ 985\\ 313\\ 549\\ 198\\ 180\\ 619\\ 808\\ 195\\ 643\\ 1424\\ 1080\\ 619\\ 808\\ 195\\ 643\\ 1424\\ 1080\\ 619\\ 808\\ 195\\ 643\\ 1424\\ 1080\\ 499\\ 618\\ 1081\\ 1073\\ 628\\ 413\\ 795\\ 558\\ 1050\\ 695\\ 896\\ 1573\\ \end{array}$	65 21 35 74 136 67 0 236 6 103 138 82 22 135 70 15 45 7 13 65 54 0 49 87 77 38 27 5 7 7 0 16 11 18 3 10 3 15 45 5 45 5 7 15 45 5 45 5 7 15 45 5 45 5 45 5 45 5 45 5 45 5 45 5 7 13 15 45 5 45 5 45 5 45 5 45 5 45 5 45 5 45 5 45 5 45 5 45 5 7 7 13 15 45 5 45 5 45 5 7 7 13 15 5 45 5 7 7 13 15 5 45 5 7 7 13 8 27 7 7 38 27 7 16 38 27 7 38 27 7 38 27 7 38 27 7 7 38 27 7 38 27 7 38 27 7 38 27 7 7 38 3 10 10 10 10 11 10 10 11 10 10	$107.6 \\ 30.9 \\ 70.0 \\ 83.6 \\ 92.3 \\ 233.4 \\ .0 \\ 274.1 \\ 30.6 \\ 89.4 \\ 81.7 \\ 55.5 \\ 28.1 \\ 105.1 \\ 71.1 \\ 47.9 \\ 82.0 \\ 35.4 \\ 72.2 \\ 114.6 \\ 66.8 \\ .0 \\ 76.2 \\ 61.1 \\ 71.3 \\ 76.2 \\ 61.1 \\ 71.3 \\ 76.2 \\ 63.5 \\ 11.1 \\ .0 \\ 12.6 \\ 1.8 \\ 17.1 \\ 4.3 \\ 11.2 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.9 \\ 1.0 \\ $
HINIHUM SECURITY BEACON-F. EDGECOMBE GROVELAND-F.MIN FULTON LAKEVIEW RECEP LINCOLN LYON MOUNTAIN PARKSIDE-F. QUEENSBORO ROCHESTER	- 3976 212 593 148 643 254 509 161 122 1183 152	2131 0 2 1 2 8 0 50 1 2 0	536.0 .0 3.4 6.8 3.1 31.5 .0 .0 8.2 1.7 .0
HINIHUH SHOCK	1169	61	52.2
BUTLER SHOCK LAKEVIEW SHOCK MONTEREY SHOCK HORIAH SHOCK SUMMIT SHOCK-M. SUMMIT SHOCK-F.	189 423 208 184 76 90	7 10 3 3 1	37.0 23.6 .0 16.3 39.5 11.1
HINIHUH CAHPS		76	69.1
CAMP GABRIELS CAMP GEORGETOWN CAMP MCGREGOR CAMP PHARSALIA	276 261 344 220	0 3 0 2	.0 11.5 .0 9.1
OTHER	1417	48	33.9
CENTRAL OFFICE Cape Vincent Riverview	727 690	0 5 1	.0 6.9 1.4
GRAND TOTAL	57601	8820	153.1



CHART 3.1 JANUARY - DECEMBER 1991 ANNUALIZED INCIDENT RATE BY SECURITY LEVEL

SECURITY LEVEL

TABLE 3.2 UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 FACILITY OF INCIDENT BY MONTH

CORRECTION FACILITY	JAN	FEB	MAR	APR	HAY	NUL	JUL	AUG	SEP	OCT	NON	DEC	TOTAL
MAXIMUM SECURITY		<u> </u>											1
ATTICA AUBURN BEDFORD-F. CLINTON COXSACKIE DOWNSTATE EASTERN ELMIRA GREAT MEADOW GREAT MEADOW GREAT MEADOW GREAT MEADOW SHAWANGUNK SING SING SOUTHPORT SULLIVAN WALSH MEDICAL WENDE TOTAL	35 99 59 61 18 44 12 15 8 407	30 10 9 868 66 40 159 23 11 5 5 341	41 19 97 57 68 27 25 13 39 25 13 3 27 13 30 10 397	39 22 6 50 41 7 8 11 31 12 12 21 21 39 8 0 6	48 23 16 56 11 26 8 23 64 9 2 7 7 420	43 22 8 37 26 5 4 26 22 25 22 29 8 3 3 303	59 24 13 53 53 54 5 1 24 36 18 5 57 11 12 3 390	47 19 7 60 38 8 3 29 53 22 17 258 11 11 9 4	45 30 16 31 8 8 14 28 13 10 27 21 14 4 8 312	72 29 92 35 10 6 29 28 14 6 23 22 9 3 6 353	50 33 13 24 6 13 17 25 6 27 26 8 7 5 303	37 26 10 46 22 5 31 18 9 36 9 12 3 5 304	546 283 125 580 492 87 65 306 441 226 122 345 387 129 387 129 48 70 4252
	53.1%	49.7%	55.1%	47.4%	53.8%	44.5%	50.3%	47.5%	42.2%	42.0%	44.8%	48.2%	48.2%
HEDIUM SECURITY ADIRONDACK ALBION-F. ALTONA ARTHURKILL BARE HILL BARE HILL BAYVIEW-FEMALE CAYUGA CHATEAUGAY ASACTC COLLINS FISHKILL FRANKLIN GOUVENEUR GROVELAND-H. GROVELAND-H. GROVELAND-F. HUDSON JOHNSTOWN ASACTC LIVINGSTON MARCY MID-STATE MOHAWK MT. MCCREGOR OGENBURG ONEIDA ORIELANS OTISVILLE TACONIC-F. ULSTER WALLKILL WASHINGTOW WATERTOWN WOODBOURNE WYONING	11 10 46 30 91 15 11 10 03 63 53 20 91 13 21 15 11 10 03 63 53 23 3 12 56 41 17 41	4 1 0 1 5 0 3 3 1 0 1 1 1 0 3 1 1 6 1 2 3 3 7 2 6 8 4 2 5 0 7 1 1 2 8 1 4 4	6024651069616125054461212751754410	131217005172390320354865132243229345	3036088155501921097247121170826343	11 544 12 14 11 14 14 14 14 14 14 14 15 67 31 75 9 33 10 20 0 31	300010597011331031707255223861104422374	7 6 5 6 4 4 10 5 1 4 17 1 1 1 6 2 6 0 5 6 3 1 3 5 2 6 2 3 2 8 2 6 2 6 5 1 3 5 2 6 2 1 3 2 8 2 6 2 6 5	32250 107033700001666730264152649126	7 2 6 3 0 1 4 3 2 2 6 5 1 1 2 1 1 6 4 1 6 0 6 2 5 9 7 3 4 1 3 3 2 2 4 9 3 4 1 3 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5 1 5	3238939 939 100 108 61 1750 61 1750 61 1776 30623754 1213376	638731203135838805145360526341016515	65 21 35 74 67 236 67 236 67 236 70 15 45 77 52 55 49 86 27 55 54 49 77 77 38 86 23 73 32 73 32 73 32 55 55
TOTAL	187 24.4%	199 29.0%	179 24.8%	175 26.3%	154 19.7%	193 28.3%	185 23.8%	205 23.9%	184 24.9%	210 25.0%	197 29.1%	184 29.2%	2252 25.5%
HNINUH SECURITY LAKEVIEW ASACTC BEACON-F. EDGCOMBE GROVELAND-F.HIN FULTON LAKEVIEW RECEP LINCOLN LYON HOUNTAIN PARKSIDE-F. QUEENSDORO ROCHESTER	2 0 32 0 41 4 25 0 2 48 1	1 1 22 0 21 0 30 0 4 48 1	0 29 1 22 25 0 4 43 2	0 36 1 27 1 45 0 44	2 1 54 0 36 4 32 1 4 54 3	1 1 33 c 30 0 47 0 3 49 6	1 40 1 36 4 33 0 5 62 1	0 1 59 1 45 1 47 1 6 64 7	1 0 56 0 45 1 54 0 2 68 3	2 1 44 59 46 59 46 5 96	2 2 31 34 0 29 0 3 57 5	1 1 33 1 13 26 0 3 47 5	13 12 469 6 409 18 439 2 41 680 42
TOTAL	155	128	128	158	191	170	187	232	230	257	164	131	2131
MINIHUH SHOCK	20.2%	18.7%	17.8%	23.8%	24.5%	25.0%	24.1%	27.1%	31.1%	30.6%	24.2%	20.8%	24.2%
BUTLER SHOCK LAKEVIEW SHOCK HONTEREY SHOCK HORIAH SHOCK SUMHIT SHOCK-M. SUMHIT SHOCK-F.	0 6 0 0 0 0	2 1 0 2 0	1 2 0 2 0 0	1 5 0 1 1 0	1 3 1 0 1 1	0 0 1 1 2	1 3 0 0 1	1 1 0 1 0 0	1 0 1 1 0	2 3 1 0 2. 0	2 0 1 0	0 2 0 1 0	12 27 2 8 8 4
TOTAL	6 .8%	.7%	.7%	8 1.2%	7 .9%	4 .6%	5 .6%	3 .4%	4 .5%	8 1.0%	3 .4%	3 .5%	61 .7%
HINIHUH CAHPS						1							
CAMP GABRIELS CAMP GEORGETOWN CAMP HCGREGOR CAMP PHARSALIA	2 4 0 1	1 4 0 3	0 2 1 5	0 1 3 1	1 2 0 0	1 2 1 0	0 1 3 0	0 4 2 0	0 5 1 2	0 4 2 4	2 3 3 0	2 2 1 0	9 34 17 16
TOTAL	.9%	8 1.2%	8 1.1%	.8%	3 .4%	4 .6%	4 .5%	.7%	8	10 1.2%	8 1.2%	5 .8%	76
OTHER CENTRAL OFFICE Cape Vincent Riverview	0 1 3	0 2 3	1 2 1	0 1 3	0 3 3	0 5 2	140	021	0	0 1 2	- 0 - 1 1	031	2 26 20
TOTAL	4	5 .7%	4	4	.8%	7	5	3	1.1%	3	2	4	48
GRAND TOTAL	.5% 766 100%	686 100%	721 100%	.6% 665 100%	781 100%	681 100%	.6% 776 100%	.4% 856 100%	739 100%	.4% 841 100%	.3% 677 100%	.6% 631 100%	.5% 8820 100%



CHART 3.2 JANUARY - DECEMBER 1991 UNUSUAL INCIDENTS BY SECURITY LEVEL

SECURITY LEVEL

Section Four

INMATE DEATHS

The Division of Health Services within the Department maintains records on inmate deaths. While an unusual incident report is made immediately upon discovery of an inmate death, often the reporting officer does not know the cause of death. Further investigation by Health Services staff and local medical authorities may be required to determine the final official cause of death.

Table 4 (p. 16) shows the number and cause of NYSDOCS inmate deaths that occurred in 1991 according to Health Services records and may not correspond to the preliminary cause of death information entered into the unusual incident report. The reader should note that Table 1 of this report on page 5 indicates a total of 322 deaths (316 deaths and 6 homicides-furlough) unusual incidents. This total includes three correctional officer deaths and the death of a New York City inmate housed at Cape Vincent that were reported in unusual incident reports in 1991.

Table 4 excludes these four deaths. It shows 318 inmate deaths were recorded during 1991. The total includes 5 suicides, 8 accidental deaths, 6 homicides, and 6 homicides furlough.

MONTH OF DEATH	SUICIDE	HOMICIDE FURLOUGH	HOMICIDE	NATURAL CAUSES	OTHER KNOWN CAUSES	TOTAL
JANUARY		- · · ·				
	0.0%	3 10.7%	0 .0%	24 85.7%	1 3.6%	28 100.0%
FEBRUARY	0 . 0%	0 .0%	0 .0%	25 100.0%	0 .0%	25 100.0%
HARCH	2 7.1%	0 .0%	2 7.1%	23 82.1%	1 3.6%	28 100.0%
APRIL	0	0	1	24	1	26
	.0%	.0%	3.8%	92.3%	3.8%	100.0%
MAY	0 .0%	0 .0%	0 .0%	13 100.0%	0 .0%	13 100.0%
JUNE	1 3.3%	0 .0%	0 .0%	26 86.7%	3 10.0%	30 100.0%
JULY	1	1	0	33	0	35
	2.9%	2.9%	.0%	94.3%	.0%	100.0%
AUGUST	1 4.3%	0 .0%	0 .0%	22 95.7%	0 . 0%	23 100.0%
SEPTEMBER	0 . 0%	1 3.6%	1 3.6%	26 92.9%	0 .0%	28 100.0%
OCTOBER	0.0%	0.0%	2 8.7%	20 87.0%	1 4.3%	23 100.0%
NOVEMBER	. 0%	. 07.	0.77.	07.0%	4.5%	100.0%
HUVLIDER	0 . 6%	0 .0%	0 .0%	35 97.2%	1 2.8%	36 100.0%
DECEMBER						
	0 .0%	1 4.3%	0 .0%	22 95.7%	0 .0%	23 100.0%
TOTAL	5 1.6%	6 1.9%	6 1.9%	293 92.1%	8 2.5%	318 100.0%

TABLE 4INMATEDEATHS:JANUARY-MUNTH OF DEATH BY CAUSE

NOTES: SEPTEMBER HOMICIDE COMMITTED WHILE INMATE WAS OUT TO COURT

IN ADDITION TO NYSDOCS INMATE DEATHS SHOWN IN TABLE 4, THREE CORRECTIONAL STAFF DIED; ONE AS A RESULT OF AN ACCIDENT, THE OTHERS DUE TO NATURAL CAUSES. ALSO, A N.Y.C. INMATE DIED FROM AN ACCIDENT AT CAPE VINCENT.

Section Five

INMATE ROLE IN INCIDENT

A. INMATE ROLE IN INCIDENT BY MONTH OF INCIDENT

Table 5.1 (p. 18) shows the role of inmates involved in unusual incidents for 1991. Inmate roles are divided into five categories: perpetrator, participant, suspect, victim, or witness. "Perpetrator" refers to the inmate who is responsible for the unusual incident (i.e., the individual who assaulted another person, started a fire, possessed contraband, or escaped from a facility). The "participant" role describes an inmate who is involved in an unusual incident but in a secondary capacity when compared to the perpetrator. An example would be inmates who engage in a work stoppage but only after instigation by other inmates. "Suspect" is a category that was added in August 1989 and refers to inmates who are suspected of involvement in an incident but whose role will be determined after additional investigation. "Victim" refers to an inmate who has suffered an injury or loss due to the actions of other inmates, i.e., someone who has been assaulted or suffered smoke inhalation from a fire. The "witness" role describes inmates who observed an unusual incident. Table 5.1 reflects the total number of inmates involved in unusual incidents in each month and their role.

A total of 10,813 inmates were involved in unusual incidents in 1991. Specifically, there were 7,470 inmate perpetrators; 687 inmate participants; 1,805 inmate victims; 425 inmates identified as suspects in unusual incidents; and 426 witnesses. It should be noted that reporting system procedures enable an inmate's involvement to be counted several times depending upon the number of unusual incident reports filed as a result of a series of events. For example, if an inmate uses a knife in an assault of another inmate, two unusual incident reports may be filed - one for the assault incident, another for the inmate's possession of a weapon (contraband). While both unusual incidents are part of the same situation, the inmate would be listed as perpetrator twice, once on each unusual incident report.

B. INMATE ROLE BY INCIDENT TYPE

Table 5.2 (p. 18) shows the distribution of inmate roles according to type of unusual incident for January-December 1991.

INHATE ROLE						HO	NTH						TOTAL
IN INCIDENT	JAN	FEB	HAR	APR	HAY	NUL	JUL	AUG	SEP	ост	NOV	DEC	1
PERPETRATOR				504	~.~		(70	770	(17	745			7/70
РСТ	619 65.5%	591 66.7%	645 72.6%	584 71.1%	717 67.1%	553 70.2%	638 66.7%	738	613 72.0%	705	557 68.8%	510 69.2%	7470
PARTICIPANT	-												
'PCT	72 7.6%	40	49 5.5%	42 5.1%	155 14.5%	37 4.7%	50 5.2%	6.7%	47 5.5%	43 4.3%	52 6.4%	29	6.4%
SUSPECT													
PCT	51 5.4%	50 5.6%	20 2.2%	38 4.6%	24 2.2%	28 3.6%	48 5.0%	41	28 3.3%	48 4.8%	18 2.2%	31 4.2%	425 3.9%
VICTIH													
PCT	159 16.8%	153 17.3%	137	131	142 13.3%	133	179	169 15.9%	144	155 15.5%	156 19.3%	147 19.9%	1805 16.7%
WITNESS OR BYSTANDER		_											·
PCT	44 4.7%	52 5.9%	38 4.3%	26 3.2%	31 2.9%	37 4.7%	42	42	19 2.2%	48 4.8%	27 3.3%	20 2.7%	426
TOTAL		1					}			-			1
PCT	945 100.0%	886 100.0%	889 100.0%	821 100.0%	1069	788 100.0%	957 100.0%	1061	851 100.0%	999	810 100.0%	737	10813

TABLE 5.1 INHATES INVOLVED IN UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 INHATE ROLE IN INCIDENT BY MONTH OF INCIDENT

TABLE 5.2 INHATES INVOLVED IN UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 INCIDENT TYPE BY INMATE ROLE IN INCIDENT

INCIDENT TYPE				INH	ATE ROLE	IN INCI	DENT				TOTAL		
	PERPE	TRATOR	PARTI	CIPANT	sus	PECT	VIC	TIM	WITNE BYST	SS OR ANDER	NUM	PCT	
	NUM	PCT	NUH	РСТ	NUM	PCT -	NUH	РСТ	NUM	РСТ			
ACCIDENT	17	.2%	39	5.7%	21	4.9%	229	12.7%	121	28.4%	427	3.9%	
ASSAULT ON INMATE	965	12.9%	153	22.3%	178	41.9%	1065	59.0%	52	12.2%	2413	22.3%	
ASSAULT ON STAFF	1229	16.5%	121	17.6%	3	.7%	12	.7%	52	12.2%	1417	13.1%	
CONTRABAND	2382	31.9%	80	11.6%	78	18.4%	25	1.4%	62	14.6%	2627	24.3%	
DEATH	7	.1%	3	.4%	1	.2%	305	16.9%	12	2.8%	328	3.0%	
HOMICIDE - TEMP. REL.	0	.0%	1	.1%	0	.0%	5	.3%	0	.0%	6	.17	
DISRUPTIVE BEHAVIOR	1.91	2.0%	151	22.0%	7	1.6%	12	.7%	2	.5%	363	3.4%	
UTILITIES DISRUPTION	0	.0%	Ō	.0%	0	.0%	1 1	.17	ō	. 0%	1	.0%	
EMPLOYEE HISCONDUCT	Ó	.0%	i	.1%	0	.0%	ī	.1%	i	.2%	. 3	.0%	
ESCAPE	11	.17	õ	.0%	ð	.0%	õ	.0%	o i	.0%	1 11	.1%	
ATTEMPTED ESCAPE		.1%	2	.3%	l õ	.0%	ŏ	.0%	i o	.0%	l īī	.1%	
FIRE	42	.6%	ŝ	.7%	14	3.3%	76	4.2%	44	10.3%	181	1.7%	
HOSTAGE SITUATION	22	.3%	0	.0%	6	.0%	, ŭ	.0%		. 0%	22	.2%	
INHATE DISTURBANCE	64	. 9%	14	2.0%	2	.57	3	.2%	l õ	.0%	83	.8%	
MASS DEMONSTRATION	51	.7%	34	4.9%	Ĩ	.77	õ	.07.	i ñ	.0%	88	.8%	
PROPERTY DESTRUCTION	26	.3%	4	.6%	l ĭ	.27	1 î	.17	1 · · ·	.2%	33	.3%	
PROPERTY LOST STOLEN	3	.0%	2	.3%	98	23.17	1	.1%	12	2.8%	116	1.12	
SELF-INJURY	89	1.2%	9	1.3%	Ĩ	.0%	5	.3%	- 4	.9%	107	1.0%	
SEXUAL HISCONDUCT	38	.5%	27	3.9%	ŏ	.0%	2	.1%	0	.02	67	.6%	
SUICIDE ATTEMPT	110	1.5%	4	.67	ŏ	.0%	n n	.6%	, š	2.12	134	1.2%	
TEMPORARY RELEASE	2057	27.5%	2	.3%	Ğ	1.47	36	2.0%	l í	.2%	2102	19.4%	
EHPLOYEE WEAPON USE	151	2.0%	30	4.4%	ŏ	.0%		.2%	2	.5%	187	1.7%	
OTHER INCIDENTS	6	.12	5	.7%	13	3.12	11	.6%	51	12.0%	86	.8%	
TOTAL	7470	100.0%	687	100.0%	425	100.0%	1805	100.0%	426	100.0%	10813	100.0%	

Section Six

TYPE OF FORCE USED TO RESOLVE INCIDENTS

A. USE OF FORCE BY MONTH OF INCIDENT

The term "Use of Force" describes the type of force used by correctional staff to resolve unusual incidents and is divided into seven categories. The "Body Hold" category refers to incidents where an inmate has been controlled through the use of arm, leg, or body holds. "Mechanical Restraint" indicates that staff used handcuffs to restrain an inmate (use of handcuffs as a precautionary procedure during transportation or escort is not counted). "Shield" refers to the plastic shield used by correctional officers to protect themselves or to control or direct inmate movement. "Baton" refers to employee use of the wooden baton to restrain inmates. The Department may also use a chemical agent or firearm to quell inmate disturbances, prohibit escapes, or in other appropriate circumstances.

Table 6.1 (p. 20) displays the most serious type of staff force utilized in each unusual incident during 1991. For example, in an incident where correctional staff used both body hold and baton to restrain a group of inmates, only the most serious type of force, i.e., the baton, would be counted.

An examination of the period of January through December 1991 reveals that 87.8% of all unusual incidents were resolved without the use of force by staff. In incidents where staff force was necessary, body holds were used most often.

Included in 1991 weapon use totals are 3 unusual incidents where firearms were used by correctional officers. The three incidents occurred outside of prison facilities and in circumstances not directly related to the department.

TYPE OF STAFF Force used		MONTH OF INCIDENT													
	JAN	FEB	MAR	APR	HAY	NUL	JUL	AUG	SEP	ост	NOV	DEC]		
NO FORCE USED	637 83.2%	587 85.6%	632 87.7%	577 86.8%	675 86.4%	595 87.4%	688 88.7%	774 90.4%	659 89.2%	749 89.1%	600 88.6%	568 90.0%	7741 87.8%		
BODY HOLD	70 9.1%	58 8.5%	58 8.0%	56 8.4%	64 8.2%	55 8.1%	48 6.2%	57 6.7%	55 7.4%	59 7.0%	48 7.1%	31 4.9%	659 7.5%		
MECHANIC RESTRAINT	25 3.3%	20 2.9%	20 2.8%	19 2.9%	21 2.7%	17 2.5%	24 3.1%	14 1.6%	14 1.9%	18 2.1%	20 3.0%	20 3.2%	232 2.6%		
SHIELD	.1%	0.0%	0 .0%	2 .3%	0	1.1%	.1%	.1%	1.1%	0 .0%	0 .0%	0 . 0%	.1%		
BATON	28 3.7%	17 2.5%	9 1.2%	9 1.4%	7	10 1.5%	11 1.4%	.8%	7 .9%	8 1.0%	2 .3%	9 1.4%	124 1.42		
GAS	3 .4%	.1%	2 .3%	1 .2%	1.2%	3 .4%	3 .4%	.2%	.4%	7 .8%	6 .9%	1.2%	41 .5%		
FIREARM	0 . 0%	0.0%	0 .0%	0 . 0%	.1%	0 .0%	.1%	0 .0%	0 .0%	.0%	0 .0%	.2%	3.0%		
OTHER	.3%	3 .4%	0 .0%	1 .2%	4 .5%	0 .0%	0 .0%	.1%	0 .0%	0 .0%	.1%	1	13 .1%		
TOTAL	766 100.0%	686 100.0%	721 100.0%	665 100.0%	781 100.0%	681 100.0%	776 100.0%	856 100.0%	739 100.0%	841 100.0%	677 100.0%	631 100.0%	8820 100.0%		

TABLE 6.1 Unusual incidents: January - December 1991 Staff use of force by Honth of incident

B. STAFF USE OF FORCE BY INCIDENT TYPE

Table 6.2 presents the type of force used in accordance with the type of unusual incident. A review of 1991 shows that staff use of force was primarily concentrated in the unusual incident categories of inmate assault on inmate, inmate assault on staff, contraband, and disruptive behavior.

Chart 6 (p. 22) graphically displays staff use of force for 1991.

INCIDENT TYPE	EMPLOYEE FORCE												
	NO FORCE USED	BODY HOLD	MECHANIC RESTRAINT	SHIELD	BATON	GAS	FIREARM	OTHER					
ACCIDENT ASSAULT ON INMATE ASSAULT ON STAFF CONTRABAND DEATH HOMICIDE - TEMP. REL. DISRUPTIVE BEHAVIOR UTILITIES DISRUPTION EMPLOYEE MISCONDUCT ESCAPE ATTEMPTED ESCAPE FIRE HOSTAGE SITUATION IMMATE DISTURBANCE MASS DEMONSTRATION PROPERTY DESTRUCTION PROPERTY DESTRUCTION PROPERTY LOST STOLEN SELF-INJURY SEXUAL MISCONDUCT SUICIDE ATTEMPT TEMPORARY RELEASE EMPLOYEE JOB ACTION OTHER INCIDENTS	$\begin{array}{c} 532\\ 940\\ 574\\ 2240\\ 316\\ 6\\ 86\\ 38\\ 102\\ 7\\ 8\\ 139\\ 1\\ 4\\ 7\\ 47\\ 126\\ 96\\ 46\\ 106\\ 2114\\ 62\\ 142\end{array}$	2 128 399 53 0 46 1 1 0 1 3 0 3 1 0 5 0 14 0 1 0 1	0 26 157 24 0 19 0 0 1 0 0 1 0 0 1 0 0 1 0 0 0 1 0 0 0 4 0 0 0 0	0 4 1 0 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 16 37 7 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	000000000000000000000000000000000000000	1 342 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	535 1113 1179 2327 316 6 160 39 104 7 10 142 1 142 1 48 9 48 127 101 46 124 2114 159 2 143				
TOTAL PERCENT	7741 87.8%	659 7.5%	232 2.6%	7 .1%	124 1.4%	41 .5%	3 . 0%	13 .1%	8820 100.0%				

TABLE 6.2UNUSUAL INCIDENTS:JANUARY - DECEMBER 1991INCIDENT TYPE BY STAFF USE OF FORCE

CHART 6 JANUARY - DECEMBER 1991 STAFF USE OF FORCE



TYPE OF FORCE USED

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Section Seven

WEAPON USE BY INMATES

A. INMATE WEAPON USE BY MONTH OF INCIDENT

Table 7.1 (p. 24) shows the most serious type of weapon used by inmates in unusual incidents in 1991. Specific weapon types are grouped by general categories that reflect inmate weapons.

In January-December 1991, inmates used weapons in 26.7% of unusual incidents. The weapons included fists or kicking in 9.0% and cutting instruments in 5.7%. While weapon use totals fluctuate from month to month, an examination of Table 7.1 reveals that inmates' use of weapons that cut or stab, such as razor blades or knives, declined over the last six months when compared to the first six months of 1991. The overall decline is reflected in the percentage of unusual incidents that involved a weapon used to cut or stab.

Chart 7 (p. 26) graphically compares the incidence of inmate weapon use in 1991.

B. INMATE WEAPON USE BY INCIDENT TYPE

Table 7.2 (p. 25) shows inmate weapon use by type of unusual incident. In 1991 most inmate weapon use was concentrated within a few unusual incident categories: assault on inmate, assault on staff, contraband, self-injury, and suicide attempt.

Cutting or stabbing instruments were often used in assault on inmate incidents. They were also reported as contraband as the result of assaults, or in searches of inmates or their property. The "other weapons" category in inmate assault on inmate incidents reflects the large number of weapons used in assaults which could not be identified or recovered by correctional staff.

Inmate assault on staff unusual incidents in 1991 usually involved no weapon (N=111), fists or kicks (N=640), or other weapons (N=369). The "other weapons" category contains items such as combustible material, garrote, human waste, and water or other fluids. To a lesser degree, inmates used cutting instruments (N=24), clubs (N=28), and metal objects (N=7) as weapons in assault on staff incidents.

								<u> </u>					
TYPE OF WEAPON	JAN	FEB	HAR	APR	HAY	JUN	JÜL	AUG	SEP	OCT	NOV	DEC	TOTAL
NO WEAPON USED			:										
NO WEAPON USED	543	492	537	491	550	499	547	656	581	620	494	455	6465
TOTAL	543 70.9%	492 71.7%	537 74.5%	491 73.8%	1550 70.4%	499 73.3%	547 70.5%	656 76.6%	581 78.6%	620 73.7%	494 73.0%	455 72.1%	6465 73.3%
FIST OR KICK ETC					ļ	(·					, ,		
FIST KICK BITE ETC	72	66	77	61	72	61	66	61	60	81	57	59	793
TOTAL	72 9.4%	9.6%	77 10.7%	61 9.2%	72 9.2%	61 9.0%	66 8.5%	61 7.1%	60 8.1%	81 9.6%	57 8.4%	59 9.4%	793 9,0%
CUT OR STAB INSTRUMENT	<u> </u>		1	•		1	ł.						1 1
BROKEN GLASS EATING UTENSIL KNIFE-MANUFACTURED PEN OR PENCIL RAZOR BLADE ICE PICK TYPE SHANK	2 2 1 4 16 4 37	0 1 5 7 13 7 24	3 5 1 2 18 6 14	0 1 1 6 12 1 17	4 0 7 13 5 17	1 0 4 16 7 14	1 1 4 13 4 14	2 1 6 10 5 19	0 2 3 10 3 7	1 1 4 9 9	0 2 0 7 8 2 12	0 0 1 11 4 12	14 17 13 55 149 57 197
TOTAL	66 8.6%	57 8.3%	49 6.8%	38 5.7%	46 5.9%	43 6.3%	38 4.9%	43 5.0%	27 3.7%	35 4.2%	31 4.6%	29 4.6%	502 5.7%
CLUBS					(·			(
WEIGHTED CONTAINER Other Club Wooden Club Kitchen Tray	4 1 2 3	3 1 1 3	1 0 2 2	2 2 1 1	4 2 3 1	4 1 3 0	4451	5 0 5 1	7 4 3 1	6 3 7 1	5 2 4 1	6 2 6 3	51 22 42 18
TOTAL	10 1.3%	8 1.2%	5 .7%	.9%	10 1.3%	8 1.2%	14 1.8%	11 1.3%	15 2.0%	17 2.0%	12 1.8%	17 2.7%	133 1.5%
ZIP GUN OTHR GUN		Ì								· · ·			[· · · [
GUN-MANUFACTURED	0	. 0	- 1 ⁻	0	0	e e	0	0	0	2	1	0	3
TOTAL	0.0%	0 .0%	.1%	0 . 0%	0 .0%	0 .0%	0 .0%	0 .0%	0 .0%	.1%	.12	0 . 0%	3 . 0%
METAL OBJECTS	т. ₁					Į							
CHAIR METAL PIPE	9 3	3	7	62	1	2	5 0	10	1	3	6 1	8 0	52 11
TOTAL	12	.9%	1.0%	1.2%	2 .3%	.3%	.6%	.1%	.12	.5%	1.0%	8 1.3%	63 .7%
OTHER WEAPONS				}	l I	1							
CHEMICALS COMBUST MATERIAL Garrotte Human Waste Water or other fluids Not specified Other	0 2 6 7 13 19 16	0 1 0 16 20 14	0 2 4 8 5 18 8	0 0 12 7 17 25	1 0 4 27 18 34 17	0 0 19 8 28 11	0 0 1 32 16 42 15	0 0 1 27 8 30 18	0 0 14 11 17 13	0 2 1 12 12 35 12	0 0 7 25 7 28 10	0 1 7 3 32 19	1 8 25 205 124 320 178
TOTAL	63 8.2%	57 8.3%	45 6.2%	61 9.2%	101 12.9%	68 10.0%	106 13.7%	84 9.8%	55 7.4%	83 9.9%	75 11.1%	63 10.0%	861 9.8%
GRAND TOTAL	766 100.0%	686 100.0%	721 100.0%	665 100.0%	781 100.0%	681 100.0%	776 100.0%	856 100.02	739 100.0%	841 100.0%	677 100.0%	631 100.0%	8820 100.0%

TABLE 7.1 UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 USE OF WEAPONS BY MONTH OF INCIDENT

INCIDENT TYPE			INMA	TE WEAPON	USE			TOTAL
	NO WEAPON USED	FIST OR KICK ETC	CUT OR STAB INSTRUMENT	CLUBS	ZIP GUN Othr gun	METAL Objects	OTHER WEAPONS	
ACCIDENT ASSAULT ON INHATE ASSAULT ON STAFF CONTRABAND DEATH HOMICIDE - TEMP. REL. DISRUPTIVE BEMAVIOR UTILITIES DISRUPTION EMPLOYEE MISCONDUCT ESCAPE ATTEMPTED ESCAPE FIRE HOSTAGE SITUATION INMATE DISTURBANCE MASS DEMONSTRATION PROPERTY DESTRUCTION PROPERTY DESTRUCTION PROPERTY DESTRUCTION SELF-INJURY SEXUAL MISCONDUCT SUICIDE ATTEMPT TEMPORARY RELEASE EMPLOYEE VEAPON USE EMPLOYEE JOB ACTION OTHER INCIDENTS	531 169 111 2190 312 5 133 39 104 6 10 136 10 136 10 136 10 136 10 137 20 137 2110 137 212 143	1 125 640 0 13 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 274 24 109 2 1 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 91 28 11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 50 7 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 404 369 15 1 0 6 0 0 0 0 0 0 0 0 0 0 0 0 17 0 34 1 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	$535 \\ 1113 \\ 1179 \\ 2327 \\ 316 \\ 6 \\ 160 \\ 39 \\ 104 \\ 7 \\ 100 \\ 142 \\ 142 \\ 101 \\ 48 \\ 127 \\ 101 \\ 46 \\ 124 \\ 2114 \\ 2114 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 159 \\ 2 \\ 143 \\ 150 \\ 10$
TOTAL PERCENT	6465 73.3%	793 9.0%	502 5.7%	133 1.5%	.0%	63 .7%	861 9.87	8820 100.0%

TABLE 7.2 UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 INCIDENT TYPE BY USE OF WEAPONS





WEAPON TYPE (no weapon use excluded)

Section Eight

A. INMATE ASSAULT ON STAFF BY FACILITY AND MONTH OF INCIDENT

Table 8.1 (p. 28) displays the total number of assault on staff incidents by facility and month for January-December 1991. Facilities that experienced assault on staff incidents are listed alphabetically and by security level. Approximately 75% of the total number of assaults on staff occurred at maximum security facilities. Medium security facilities experienced 21% of the total number of staff assaults and minimum security facilities accounted for less than 5% of the total.

Chart 8.1 (p. 29) presents a graphic comparison of the total number of assaults on staff by security level for 1991.

B. ANNUAL RATES OF INMATE ASSAULT ON STAFF

While Table 8.1 reveals the total number of assault on staff unusual incidents, comparisons between facilities are difficult due to the large differences in inmate population. Likewise, year-to-year comparisons are affected by total inmate population changes. Therefore it is useful to examine rates of assaults on staff that have been standardized by population and time. The average under custody population for 1991 was 57,601.

Table 8.2 (p. 30) presents the annualized rate of assault on staff incidents by facility and security level for January-December 1991. Specifically, Table 8.2 provides information on: (1) the average population of each correctional facility in 1991 (2) the number of inmate assault on staff incidents during the period for each correctional facility, and, (3) the annualized rate of inmate assault on staff per thousand inmates of population. A complete explanation of rate calculation is presented in Appendix A.

The assault on staff rate at maximum facilities was 41.9 incidents per thousand inmates per year, 8.4 at medium security facilities, 5.0 at minimum security facilities, 20.5 at minimum shock facilities, and 4.5 at minimum camps. The rate of incidents at Cape Vincent and Riverview, facilities operated by DOCS for New York City, was 4.2 in 1991. Overall, the annualized rate of assault incidents averaged 20.5 incidents per thousand inmates for 1991.

CORRECTION FACILITY	JAN	FEB	MAR	APR	HAY	лиц	JUL	AUG	SEP	ост	NOV	DEC	TOTAL
HAXIMUH SECURITY													
ATTICA AUBURN BEDFORD-F. CLINTON COXSACKIE DOWNSTATE EASTERN ELMIRA GREAT HEADON GREAT HEADON GREAT HEADON GREAT HEADON SING SING SOUTHFORT SULLIVAN WALSH HEDICAL WENDE TOTAL	3 4 9 0 1 12 7 4 0 14 5 5 0 1 1 4 9.2%	24 31 6 10 49 30 6 11 50 2 57 65.5%	6 1 3 11 10 5 7 3 2 8 13 2 3 3 75.8%	35 17 50 10 4 4 8 20 5 68.9%	7 8 5 7 0 4 17 5 2 4 33 3 0 2 102 86.4%	11 4 5 1 0 0 3 8 1 1 1 69 69 .7%	27 4 8 7 0 2 8 30 2 30 2 1 98 80.3%	6 1 3 7 7 0 6 5 1 2 6 2 6 4 0 1 7 2 7 8.3%	11 5 9 3 0 3 3 1 2 2 2 0 1 1 71.9%	17 5 5 6 1 1 1 1 1 5 1 1 5 1 1 75.7%	14 9 3 0 2 0 4 2 20 0 1 1 5 20 0 1 1 73.4%	97 25 50 00 37 4 14 6 30 2 58 78.4%	116 57 44 60 69 5 4 50 91 35 20 71 207 30 2 21 21 882 74.8%
HEDIUH SECURITY													
ADIROHDACK ALBION-F. ALTONA ARTHURKILL BARE HILL BAYVIEW-FEHALE CAYUGA COLLINS FISHKILL FRANKLIN GRUERNEUR GREENE GROVELAND-H. GROVELAND-F. HUDSON JOHNSTOWN ASACTC LIVINGSTON MARCY MID-ORANGE MID-ORANGE MID-ORANGE MID-STATE MOHAHK MT. HCGREGOR OREIDA OREANS OTISVILLE ULSTER WALKILL WASHINGTON WATERTOWN WATERTOWN WATERTOWN	1000203001112210000510001002131000		100210201001001130001111021100	100000412013320001000100010010	000000012000210200010100100100	10002011220200103102100123002000	00001 03010020101201011 101010	00031110010001000000110040	1100204023010010210020000000000000000000	0010104132021100110020000000020000	0110204011010000001100000203011		7 2 4 3 16 1 2 9 4 5 11 4 10 8 2 11 13 13 13 13 13 13 7 7 7 10 18 3 0 3
TOTAL	27 26.0%	26 29.9%	21 21.2%	23 25.6%	9.3%	27 27.3%	18 14.8%	16 17.4%	21 23,6%	22 19.8%	19 20.2%	11 14.9%	242 20.5%
HINIHUH SECURITY													
LAKEVIEW ASACTC EDGECOMBE GROVELAND-F.MIN Fulton Lakeview Recep Parkside-F. Queensboro	0 0 0 3 0 0	1 0 0 0 0 0	0 0 0 1 0	0 1 0 0 0 0	0 0 1 1 0 0	1 0 0 0 0 0	1 0 0 1 0	0 0 1 0 1 0	0 0 0 0 0	0 0 0 0 0 0	1 0 1 0 0 0	0 0 0 1 1 0	4 2 1 2 8 1 2
TOTAL.	3 2.9%	1.1%	1.0%	1.1%	2	1.0%	2.5%	3.3%	0 .0%	.0%	3.2%	2.7%	20 1.7%
MININUH SHOCK		· ·											
BUTLER SHOCK LAKEVIEW SHOCK Moriah Shock Suhmit Shock-H. Suhmit Shock-F.	0 2 0 0	1 0 1 0	0 0 1 0 0	1 3 0 0 0	1 1 0 1	0 0 0 0	1 2 0 0 0	0 0 0 0	1 0 0 1 0	2 1 0 1 0	0 0 1 0 0	0 1 1 0 0	7 10 3 3
TOTAL	1.9%	2.3%	1 1.0%	4.4%	3 2.5%	0 .0%	3	0 .0%	2.2%	3.6%	1.1%	2.7%	24 2.0%
MINIHUH CAHPS										· .		-	
CAHP GEORGETOWN CAHP PHARSALIA	0	0	0	0	0 0	0	0	0	1	0	2	- 0 0	32
E TOTAL	0 .0%	0 .0%	0 .0%	0 .0%	0 .0%	0 . 0%	0 . 0%	. 0%	2.2%	1 .9%	2.1%	0 .0%	.4%
OTHER													
CAPE VINCENT RIVERVIEW	0 0	1 0	1 0	0	0	- 1	0	1 0	0	0 0	0	1	5 1
TOTAL	0 .0%	1.1%	1.0%	0 .0%	0 .0%	2.0%	0 .0%	1.12	0 . 0%	.0%	0 .0%	1 1.4%	.5%
GRAND TOTAL	104 100%	87 100%	99 100%	90 100%	118 100%	99 100%	122 100%	92 100%	89 100%	111 100%	94	74	1179 100%

TABLE 8.1 INMATE ASSAULT ON STAFF: JANUARY - DECEMBER 1991 FACILITY OF INCIDENT BY MONTH

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CHART 8.1 JANUARY - DECEMBER 1991 ASSAULTS ON STAFF BY SECURITY LEVEL



SECURITY LEVEL

NUMBER OF ASSAULTS ON STAFF AND RATE PER 1000 INMATES
PER YEAR BY SECURITY LEVEL AND BY FACILITY
1991

CORRECTIONAL FACILITY	AVERAGE POPULATION	STAFF ASSAULTS	RATE PER 1000
	1991	1991	Inmates per year
MAXIHUH SECURITY	21055	882	41.9
ATTICA	2104	116	55.1
AUBURN	1718	57	33.2
BEDFORD-F.	725	44	60.7
CLINTON	2800	60	21.4
COXSACKIE	974	69	70.8
DOWNSTATE	1191	5	4.2
EASTERN	1144	4	3.5
ELMIRA	1779	50	28.1
GREAT MEADOW	1571	91	57.9
GREEN HAVEN	2087	35	16.8
SHAWANGUNK	546	20	36.6
SING SING	2123	71	33.4
SOUTHPORT	742	207	279.0
SULLIVAN	736	30	40.8
WALSH MEDICAL	44	2	60.6
WENDE	782	21	26.9
MEDIUM SECURITY ADIRONDACK ALBION-F. ALTONA ARTHURKILL BARE HILL BAYVIEW-FEMALE BUTLER ASACTC CAYUGA CHATEAUGAY ASACTC COLLINS FISHKILL FRANKLIN GOUVERNEUR GROVELAND-H. GROVELAND-F. HUDSON JOHNSTOWN ASACTC LIVINGSTON MARCY MARC	28883 604 679 500 885 1474 287 195 861 196 1152 1689 1477 782 1285 985 313 549 198 180 619 198 180 619 808 195 643 1424 1080 499 618 1081 1073 628 413 795 558 1050 695 896	242 7 2 4 3 16 1 0 29 0 4 15 11 4 14 10 8 2 1 4 11 6 0 1 13 13 2 1 4 11 13 13 2 1 52 37 86 23 73 32 147 31 52 65	$\begin{array}{c} 8.4\\ 11.6\\ 2.9\\ 8.0\\ 3.4\\ 10.9\\ 3.5\\ .0\\ 33.7\\ .0\\ 33.7\\ .0\\ 33.7\\ .0\\ 3.5\\ 8.9\\ 7.4\\ 5.1\\ 10.9\\ 10.2\\ 25.6\\ 3.6\\ 5.1\\ 22.2\\ 19.4\\ 7.4\\ .0\\ 1.6\\ 48.1\\ 34.5\\ 12.0\\ 4.0\\ 1.6\\ 48.1\\ 34.5\\ 136.9\\ 55.7\\ 91.8\\ 57.3\\ 140.0\\ 44.6\\ 58.0\\ 41.3\end{array}$
HINIHUH SECURITY	3976	20	5.0
BEACON-F.	212	12	56.6
EDGECOHBE	593	469	790.9
GROVELAND-F.MIN	148	6	40.5
FULTON	643	409	636.1
LAKEVIEW RECEP	254	18	70.9
LINCOLN	509	439	862.5
LYON MOUNTAIN	161	2	12.4
PARKSIDE-F.	122	41	336.1
QUEENSBORO	183	680	574.8
ROCHESTER	152	42	276.3
MINIMUM SHOCK	1169	24	20.5
BUTLER SHOCK	189	12	63.5
LAKEVIEW SHOCK	423	27	63.8
MONTEREY SHOCK	208	2	9.6
MONTEREY SHOCK	184	8	43.5
MORIAH SHOCK-M.	76	8	105.3
SUMHIT SHOCK-F. HINIHUH CAMPS CAMP GABRIELS CAMP GEORGETOWN CAMP MCGREGOR CAMP PHARSALIA OTHER CENTRAL OFFICE CAPE VINCENT RIVERVIEW	90 90 276 261 344 220 1417 727 690	8 4 5 9 34 17 16 6 2 26 20	105.3 44.4 4.5 32.6 130.3 49.4 72.7 4.2 35.8 29.0
GRAND TOTAL	57601	1179	29.0

CHART 8.2 JANUARY - DECEMBER 1991 STAFF ASSAULT RATES BY SECURITY LEVEL



SECURITY LEVEL

The use of assault rates enables standardized comparisons between facilities, however, caution should be exercised in interpretation of the data. A small increase in the number of assault incidents may appear as a large increase in the rate of inmate assault on staff incidents. For example at Wallkill Correctional Facility, a medium security institution, the assault rate was 1.8 in 1991. However, if the total number of assault incidents increased by only one incident, the rate would double due to the small base total of assault on staff incidents.

Minimum security facilities (work release and camps) experienced lower assault on staff unusual incident rates than shock facilities. However, comparisons are difficult due to the small total number of assaults and small population bases for use in rate calculations. Rates of inmate assault on staff by security level are presented in Chart 8.2 (p. 31).

C. INMATE ASSAULT ON INMATE BY FACILITY AND MONTH OF INCIDENT

Table 8.3 (p. 33) presents information on the number of inmate assault on inmate incidents in 1991. The total number of incidents is listed by month; correctional facilities are categorized by security level. Assaults on inmates usually occur at maximum or medium security facilities. For the 1991 time period, 58.6% (N=652) of inmate assault on inmate unusual incidents occurred at maximum security institutions, 38.6% (N=430) at medium security prisons, and 2.8% (N=31) at minimum security or other facilities.

Chart 8.3 (p. 34) presents a graphic comparison of the number of inmate assault on inmate incidents by security level for the twelve months of 1991.

D. ANNUAL RATE OF INMATE ASSAULT ON INMATE

The annualized rates of inmate assault on inmate incidents allow for standardized comparisons between facilities and time periods. Table 8.4 (p. 35) presents the average monthly population of each facility, the total number of inmate assault on inmate incidents, and the annualized rate of incidents per thousand inmates for 1991.

The inmate on inmate rate at maximum facilities was 31.0 incidents per thousand inmates per year, 14.9 at medium security facilities, 1.8 at minimum security facilities, 2.6 at minimum shock facilities, 10.9 at minimum camps, and 6.4 at Cape Vincent and Riverview.

Chart 8.4 (p. 36) presents a comparison of the rate of inmate assault on inmate unusual incidents by security classification.

CORRECTION FACILITY	JAN	FEB	HAR	APR	HAY	NUL	JUL	AUG	SEP	ост	NOV	DEC	TOTAL
MAXINUH SECURITY					<u> </u>								
ATTICA AUBURN BEDFORD-F. CLINTON COXSACKIE Downstate Eastern Elmira Great Meadow Green Haven Shawangunk Sing Sing Southfort Sulivan Wende	9 4 0 14 6 0 1 3 7 1 3 5 3 1 2	6 3 20 0 4 4 1 3 1 3 0 0	361790041314210	8 5 13 5 1 0 2 1 3 3 0 7 2 0	5 3 13 7 1 0 3 4 5 3 2 0 2 1	7 6 1 0 6 0 4 3 2 3 3 3 1 1	7 5 27 17 12 0 3 5 4 1 8 6 1 1	7 2 13 12 0 1 8 6 3 4 9 1 1	352951212122512	12 6 0 10 3 0 3 0 1 0 5 2 2 2	360752011 820121	4 6 0 14 5 0 3 1 1 2 11 0 2 0	74 62 133 95 9 6 42 37 36 37 36 51 16 11
TOTAL	66.7%	52 53.6%	42 57.5%	50 64.9%	62 60.8%	50 54.9%	72	76 67.9%	43 53.1%	48 49.0%	39 47.0%	52 56.5%	652 58.6%
MEDIUM SECURITY									1	}		ļ	
ADIRONDACK ALBION-F. ALTONA ARTHURKILL BARE HILL BARY HURKILL BAYUEW-FEHALE CAYUGA COLLINS FISHKILL FRANKLIN GOUVERNEUR GROVELAND-H. GROVELAND-H. GROVELAND-H. GROVELAND-H. GROVELAND-H. GROVELAND-H. HUDSON JOHNSTOWN ASACTC LIVINGSTON MARCY MID-ORANGE MID-STATE MOHAWK MT. MGGREGOR ORENSBURG ONEIDA ORLEANS OTISVILLE TACONIC-F. ULSTER WALKILL WASHIGTON WATERTOWN WOODBOURNE WOOMING	2000002310043100001200010N0105201	0001309511040001111110100000113121	20002052120200020022010010304100	0001003320011000010001201010014112	101041300103510011002000000402212	10102031210710002000111031100109000	000250612104000020020100005030	011051401102201011020011111130001	001020712322003010210200010013010	002030612416100001112210301000017012	10002060220710001210011000204111	10200034241400100102110202020204011	8 1 8 28 257 18 20 46 12 57 18 20 46 12 53 10 15 53 8 11 11
TOTAL	31 31.3%	40 41.2%	31 42.5%	26 33.8%	35 34.3%	39 42.9%	34 31.5%	33 29.5%	35 43.2%	47 48.0%	40 48.2%	39 42.4%	430 38.6%
MINIHUM SECURITY										ĺ	ļ		
LAKEVIEW ASACTC BEACON-F. Eddecombe Lincoln Queensbord	0 0 0 0	010000	0 0 0 0	0 0 0 0	2 0 1 0	0 0 0 0	0 0 1 0	0 0 0 0	0	1 0 0 0	000000000000000000000000000000000000000	000000000000000000000000000000000000000	3 1 1 1
TOTAL	0 . 0%	1.0%	.0%	0.0%	4 3.9%	0 .0%	.9%	0 .0%	0 .0%	1 1.0%	0 . 0%	0 ۲۵۰	.6%
HINIHUH SHOCK									1			[
LAKEVIEW SHOCK SUMMIT SHOCK-F.	1	0	0 0	1	0	0	0	0	0	0	0	0	2 1
TOTAL	1.0%	0 .0%	.0%	1.3%	0.0%	1.1%	.0%	0 .0%	.0%	0.0%	0 .0%	0.0%	3.3%
MINIMUH CAMPS													
CAMP GABRIELS CAMP GEORGETOWN CAMP MCGREGOR CAMP PHARSALIA	1 0 0 0	0 1 0 1	0 0 0	0 0 0 0	0 1 0 0	0 0 0 0	000000000000000000000000000000000000000	0 3 0 0	0 3 0 0	0 0 0	0 0 2 0	000000000000000000000000000000000000000	1 8 2 1
TOTAL	1.0%	2 2.1%	0 .0%	0 .0%	1 1.0%	0.0%	.0%	2.7%	3.7%	0.0%	2	0	12 1.1%
THER													· · · · ·
CAPE VINCENT RIVERVIEW	0	0 2	0	0	0 0	1 0	· 1 0	0	0	1	1	1	5
TOTAL	0 .0%	2.1%	0 .0%	0 . 0%	0 . 0%	11.12	1 .9%	0 .0%	0 .0%	2 2.0%	2 2.4%	1 1.1 [°] .	9 . 87
SRAND TOTAL	99 100%	97 100%	73 100%	77 100%	102 100%	91 1003	108 100%	112 100%	81 100%	98 100%	83 100%	92 1001	1113

TABLE 8.3 INHATE ASSAULT ON INHATE: JANUARY - DECEMBER 1991 FACILITY OF INCIDENT BY MONTH
CHART 8.3 JANUARY - DECEMBER 1991 ASSAULTS ON INMATES BY SECURITY LEVEL



SECURITY LEVEL

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CORRECTIONAL FACILITY	AVERAGE POPULATION 1991	INMATE ASSAULTS 1991	RATE PER 1000 Inmates per year
HAXIHUH SECURITY	21055	652	31.0
ATTICA AUBURN BEDFORD-F. CLINTON COXSACKIE DOWNSTATE EASTERN ELMIRA GREAT HEADOW GREEN HAVEN SHAWANGUNK SING SING SOUTHPORT SULLIVAN	2104 1718 725 2800 974 1191 1144 1779 1571 2087 546 2123 742 736	74 62 133 95 9 6 42 37 36 23 45 51 16	35.2 36.1 16.6 47.5 97.5 7.6 5.2 23.6 23.6 23.6 17.2 42.1 21.2 68.7 21.7
WALSH MEDICAL WENDE	44 782	0 11	.0 14.1
MEDIUM SECURITY ADIRONDACK ALBION-F. ALTONA ARTHURKILL BARE HILL BAYVIEW-FEMALE BUTLER ASACTC CAYUGA CHATEAUGAY ASACTC COLLINS FISHKILL FRANKLIN GOUVERNEUR GROVELAND-H. GROVELAND-H. GROVELAND-F. HUDSON JOHNSTOWN ASACTC LAKEVIEW ASACTC LIVINOSTON MARCY M	28883 604 679 500 885 1474 287 195 861 196 1152 1689 1477 782 1285 985 313 549 198 180 619 808 195 643 1424 1080 499 618 1081 1073 628 413 795 558 1050 695 896 1573	430 8 1 8 4 28 2 0 57 0 21 18 20 4 4 46 14 2 5 2 3 14 6 0 5 13 10 11 5 9 4 9 1 15 5 53 8 11 11 11	14.9 13.2 1.5 16.0 4.5 19.0 7.0 66.2 18.2 10.7 13.5 5.1 35.8 14.2 6.4 9.1 10.1 16.7 24.7 7.4 $.0$ 7.8 9.3 22.0 8.1 8.3 3.7 14.3 2.4 18.9 9.0 50.5 11.5 12.3 7.0
HINIMUM SECURITY	3976	7	1.8
BEACON-F. EDGECOMBE GROVELAND-F.MIN FULTON LAKEVIEW RECEP LINCOLN LYON MOUNTAIN PARKSIDE-F. QUEENSBORO ROCHESTER	212 593 148 643 254 509 161 122 1183 152	1 1 0 0 1 0 0 1 0	4.7 1.7 .0 .0 .0 2.0 .0 .0 .8 .0
MINIMUN SHOCK	1169	3	2.6
BUTLER SHOCK LAKEVIEW SHOCK MONTEREY SHOCK MORIAH SHOCK SUMHIT SHOCK-M. SUMHIT SHOCK-F.	189 423 208 184 76 90	0 2 0 0 0 1	.0 4.7 .0 .0 11.1
HINIHUH CAHPS	1100	12	10.9
CAMP GABRIELS CAMP GEORGETOWN CAMP MCGREGOR CAMP PHARSALIA	276 261 344 220	1 8 2 1	3.6 30.7 5.8 4.5
OTHER	1417	9	6.4
CENTRAL OFFICE CAPE VINCENT RIVERVIEW	727 690	0 5 4	.0 6.9 5.8
GRAND TOTAL	57601	1113	19.3

TABLE 8.4 NUMBER OF ASSAULTS ON INMATES AND RATE PER 100G INMATES PER YEAR BY SECURITY LEVEL AND BY FACILITY 1991





SECURITY LEVEL

Section Nine

INJURY TO STAFF

The Unusual Incident reporting system uses a ranking procedure for injuries that may have been sustained by staff members. Injuries are ranked in four categories according to perceived seriousness and/or by degree of treatment. "No injury" indicates that the staff member or medical staff reported that no injury was sustained. "Minor injury" refers to cases where the victim received a comparatively minor injury which may have been treated at the facility or treated at the facility with a recommendation for the staff person to consult their own physician. Examples of minor injury include superficial scratches and cuts (no suture required), bruises, eye irritation, headache, smoke inhalation, pulled muscle, etc. "Moderate injury" refers to injuries of a more serious nature that generally require treatment at an outside hospital or treatment by own physician. Examples of moderate injury would be a laceration or puncture which required sutures, broken bones or teeth, second degree burns, a serious sprain, ligament or muscle damage, dislocation, or head concussion. Moderate injuries are not judged to be life threatening. "Serious injury" refers to injury that is considered to be life threatening (or which results in death). These injuries require treatment at an outside hospital. Examples of serious injuries would be deep laceration or puncture, serious head injury, loss of consciousness, third degree burn, or gunshot wound.

A. DEGREE OF INJURY BY MONTH OF INCIDENT

Table 9.1 (p. 39) presents information on the number of staff who sustained injuries in unusual incidents 1991. In 1991, 12.5% of staff involved in unusual incidents incurred an injury of some degree.

Chart 9 (p. 40) shows monthly totals for 1991 for the number of staff who reportedly sustained some type of injury as a result of involvement in an unusual incident.

B. EXTENT OF STAFF INJURY BY INCIDENT TYPE

Table 9.2 (p. 39) presents information on staff injuries sustained in the twelve months of 1991. Staff injuries are reported according to the degree of seriousness.

The inmate assault on staff category produced the most staff injuries in 1991. For 1991, assault on staff incidents resulted in no injuries to 1,860 staff (65.5%), minor injuries to 842 staff (29.6%), moderate injuries to 137 staff (4.8%), and two staff members injured seriously.

Beside assault on staff, other incident categories show a comparatively larger percent of staff injuries: inmate assault on inmate (4.4% of staff in 1991 reported at least minor injuries), fire (29.7%), accident (28.0%), and inmate disturbance (22.5%). The highest percentage of "moderate" injuries was recorded in accidents (17.1%), inmate disturbances (7.5%), fire (5.8%), and assault on staff (4.8%) incidents. Of the total of six serious injuries in January-December 1991, three occurred in accidents and two occurred in assault on staff incidents. While six staff members were seriously injured during 1991, this figure represents less than .04% of the total staff members involved in unusual incidents.

DEGREE OF INJURY		нолтн												
	JAN	FEB	MAR	APR	NAY	NUL	JUL	AUG	SEP	OCT	NOV	DEC]	
NO INJURY PCT	1018 84.8%	938 86.5%	1043 86.8%	890 88.2%	1120 86.2%	916 88.5%	983 88,1%	1059 89.6%	894 88,3%	1037 88.0%	875 87.0%	837 87.8%	11610 87.5%	
MINOR PCT	145 12.1%	117 10.8%	118 9.8%	92 9.1%	141 10.9%	97 9.4%	107 9.6%	95 8.0%	88 8.7%	113 9.6%	108 10.7%	64 8.8%	1305 9.8%	
MODERATE	37 3.1%	27 2.5%	39 3.2%	27	37 2.8%	22 2.1%	26 2.3%	28 2.4%	30 3.0%	26 2.2%	23	32 3.4%	354 2.7%	
SERIOUS	.0%	.2%	1 .1Z	0.0%	1	0 .0%	0 .0%	0 .0%	0 .0%	2 .2%	0 .0%	0 .0%	. 0%	
TOTAL PCT	1200 100.0%	1084 100.0%	1201 100.0%	1609 100.0%	1299 100.0%	1035 100.0%	1116 100.0%	1182 100.0%	1012 100.0%	1178 100.0%	1006 100.0%	953 100.0%	13275 100.0%	

TABLE 9.1 STAFF MEMBERS INVOLVED IN UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 Employee Injury by Month of Incident

TABLE 9.2 STAFF MEMBERS INVOLVED IN UNUSUAL INCIDENTS: JANUARY - DECEMBER 1990 Incident type by extent of injury to staff

INCIDENT TYPE		TOTAL								
	NO I	JURY	HI	NOR	MÖDE	RATE	SER	IOUS	NUMBER	PERCENT
	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	NUMBER	PERCENT	. ·	
ACCIDENT	599	72.0%	88	10.6%	142	17.1%	3	.4%	832	100.0%
ASSAULT ON INMATE	2330	95.6%	94	3.9%	13	.5%	0	.0%	2437	100.0%
ASSAULT ON STAFF	1860	65.5%	842	29.6%	337	4.8%	2	.1%	2841	100.0%
CONTRABAND	3703	98.9%	40	1.1%	2	.1%	0	.0%	3745	100.0%
DEATH	488	99.8%	. 0	.0%	0	.0%] 1	.2%	489	100.0%
DISRUPTIVE BEHAVIOR	429	86.0%	53	10.6%	17	3.4%	0	.0%	499	100.0%
UTILITIES DISRUPTION	51	98.1%	. 0	.0%	1	1.9%	0	.0%	52	100.0%
EMPLOYEE MISCONDUCT	141	100.0%	0	.0%	. 0	.0%	0	.0%	141	100.0%
ESCAPE	19	100.0%	0	. 0%	0	.0%	0	.0%	19	100.0%
ATTEMPTED ESCAPE	24	88.9%	3	11.1%	0	.0%	. 0	.0%	27	100.0%
FIRE	388	70.3%	132	23.9%	32	5.8%	0	.0%	552	100.0%
HOSTAGE SITUATION		100.0%	0	.0%	0	.0%	0	.0%	5	100.0%
INMATE DISTURBANCE	31	77.5%	6	15.0%	3	7.5%	0	.0%	40	100.0%
HASS DEMONSTRATION	31	96.9%	0	.0%	1	3.1%	· 0	.0%	32	100.0%
PROPERTY DESTRUCTION	68	91.9%	6	8.1%	0	.0%	0	.0%	74	100.0%
PROPERTY LOST STOLEN	227	99.6%	1	.4%	0	.0%	i 0	.0%	228	100.0%
SELF-INJURY	180	100.0%	0	.0%	0	.6%	.0	.0%	180	100.0%
SEXUAL MISCONDUCT	86	100.0%	0	.0%	i o	.0%	0	.0%	86	1100.0%
SUICIDE ATTEMPT	302	97.1%	9	2.9%	0	.0%	0	.0%	311	100.0%
TEMPORARY RELEASE	29	100.0%	0	. 0%	0	.0%	0	.0%	29	100.0%
EMPLOYEE WEAPON USE	366	91.3%	30	7.5%	5	1.2%	0	.0%	401	100.0%
EMPLOYEE JOB ACTION	3	100.0%	0	.0%	0	.0%	0	.0%	3	100.0%
OTHER INCIDENTS	250	99.2%	1	.4%	1	.4%	0	.0%	252	100.0%
TOTAL	11610	87.5%	1305	9.8%	354	2.7%	6	.0%	13275	100.0%



CHART 9 JANUARY - DECEMBER 1991 STAFF REPORTING AT LEAST MINOR INJURY

MONTH

Section Ten

LOCATION OF INCIDENTS

A. LOCATIONS OF UNUSUAL INCIDENTS BY MONTH OF INCIDENT

Table 10.1 (p. 42) shows the location where unusual incidents occurred by month for January through December 1991. Unusual incident locations are listed by 11 primary areas and 39 sub-categories. The table displays the percentage of unusual incidents that occurred within the 11 primary categories.

Most unusual incidents occurred in the cell block area. During the twelve months of 1991, 31% of unusual incidents were reported in the cell block area. Twenty-nine percent of unusual incidents occurred outside of the facility. Inmates absconding from furlough or work release, or inmate deaths which occur at outside hospitals, account for the majority of unusual incidents that occur outside the facility perimeter. Locations that experienced the largest percentage of unusual incidents included the "other" location category (12%) which included incidents in corridors and at the front gate or lobby of a facility; Special Housing Units (SHU) (9%) where inmates are placed due to disciplinary problems or for their protection from other inmates; and, in the "yard" (7%) which is an open area where inmates congregate for exercise. A smaller percentage of unusual incidents occur at facility hospitals (3%), vocational or education locations (2%), or at the gymnasium (1%).

Chart 10 (p. 44) presents incident locations for 1991.

B. INCIDENT TYPE BY INCIDENT LOCATION

Table 10.2 (p. 43) presents information on the type of unusual incidents by location for 1991. An examination of the table reveals that most inmate assaults on staff occurred in the cell block or special housing unit of the facility; inmate deaths occurred outside of the facility (i.e., local hospitals); and, most fires occurred in a cellblock.

TABLE 10.1 UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 INCIDENT LOCATION BY MONTH OF INCIDENT

CELL BLOCK I <thi< th=""><th>INCIDENT LOCATION</th><th>JAN</th><th>FEB</th><th>MAR</th><th>APR</th><th>MAY</th><th>JUN</th><th>JUL</th><th>AUG</th><th>SEP</th><th>OCT</th><th>NOV</th><th>DEC</th><th>TOTAL</th></thi<>	INCIDENT LOCATION	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	TOTAL
Bookstant 1/27	CELL BLOCK													
Teres lack 31 20 24 26 17 16 17 13 12 17 35 17 25 17 17 17 17 17 17 12 12 12 12 12 12 12 12 12 12 12 12 12	DORMITORY Gallery Shower	67 74 1	83 52 17	65 49 9	62 43 10 6	62 41 3 4	59 29 1 3	72 49 9 6	62 32 1 6	81 25 1 8	95 35 4 7	82 34 5 2	70 36 9 2	860 499 70 61
NHLL Image: Structure	CELL BLOCK	292	268	264	217	225	174	221	224	209	256	207	210	2767
STECHAL TOTAL 1 <th1< th=""> 1 1 <t< td=""><td>HESS HALL</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<></th1<>	HESS HALL													
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if eterm if eterm <t< td=""><td>YARD</td><td></td><td>1</td><td></td><td></td><td></td><td></td><td></td><td>· .</td><td></td><td></td><td></td><td></td><td></td></t<>	YARD		1						· .					
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TV ROOM DAY AREA 18 6 14 17 13 19 12 132 142 TOTAL 2.35 9.0 1.34 1.22 2.42 1.22 2.12 2.16 1.36 1.35 <td>TOTAL</td> <td></td> <td></td> <td>35 4.9%</td> <td></td>	TOTAL			35 4.9%										
TOTAL Case	TV ROON DAY AREA	ļ									a Stationer			
CLAS. 2.52 .92 1.92 1.92 2.62 1.92 2.62 1.92 2.62 2.62 2.62 2.62 2.32 1.62 1.62 1.62 SPECIAL MODINE SUM-DICIPLIE SUM-VOL PROPERT SUM-VOL PROPERT SU			ł	1	1		1	1			1			
SWD-TMOR PORTECT SMU-VMOUR PROTECT 4G 33 4 31 4 50 10 106 2 60 3 90 3 23 3 34 4 64 3 64 3 72 4 73 3 73 4 73 3 73 4 73 3 73 4 73 3 73 4 73 3 73 4 73 4 73 5	TOTAL									1.8%				
Simi-tool prestret Simi-volg									· ·		·			
CLAS 6.52 5.52 4.42 6.22 14.62 10.62 12.62 7.52 9.52 10.22 8.12 9.02 HOSPITAL 16 17 16 7 16 7 16 7 12 15 7 12 15 7 12 15 7 12 15 7 12 16 17 16 7 2 3 2 2 1 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 2 0 0 0 <td< td=""><td>SHU-INVOL PROTECT</td><td>1 2</td><td>1 4</td><td>0</td><td>02</td><td>03</td><td>, 0 . C</td><td>1 2</td><td>0.3</td><td>04</td><td>03</td><td>13</td><td>04</td><td>4 31</td></td<>	SHU-INVOL PROTECT	1 2	1 4	0	02	03	, 0 . C	1 2	0.3	04	03	13	04	4 31
HOSPITAL Implementation Implementatio	TOTAL			32										
Interpretary-memory-m	HOSPITAL	6.3%	5.54	4.44	0.24	14.0%	10.04	12.7%	12.0%	1.5%	7.5%			
SNOP OF ROOM CLASS NOP OF CLASS ROOM 5.52 (CLASS (CLASS) 5.62 (CLASS) 5.64 (CLASS) 5.64 (CLASS) 5.64 (CLASS) 6.60 (CLASS) 6.64 (CLASS) 6.76 (CLASS) 6.76 (CLASS) 6.76 (CLASS) 6.76 (CLASS) 6.76 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 6.77 (CLASS) 7.77 (CLASS) 7.77 (CLASS) 7.77 (CLASS)	INFIRMARY-HOSPITAL Hental Health Unit	7	7	. 8	7	8	3	4	7	2	3	6	3	65
CLAR 9 6 5 5 2 5 1 2 8 7 5 5 60 SMOP-INDUSTRIES 0 2 0 2 0 2 0 2 0 2 0 2 1 <th1< th=""> <th1< th=""></th1<></th1<>		3.3%											15 2.4%	
FART HOUSTRIES SMOP-WOLVENTATIONED 0 2 0 3 0 2 0 3 0 3 1 1 2 0 0 2 0 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 0 3 1 <th1< th=""> 1 1</th1<>	1				_								_	
TOTAL 1.13 1.9 1.13 2.8 1.6 1.13 1.5 1.11 1.6 1.3 2.8 1.3 1.76 ASSEMBLY OR GYH 1 1 0 1 1 0 1 1 0 1 1 0 2.72 1.62 1 0 0 0 0 0 1	FARM SHOP-INDUSTRIES SHOP-MAINTENANCE	001	2 2 1	0 2 1	0 1 8	3 2 0	0 2 0	0 2 7	2 3 0	0 3 2	0 2 1	1 2 0	1 0	11 21 23
ASSEMBLY OR GYH I <thi< th=""> I I</thi<>	TOTAL	13								18	13	18	13	178
GYMMASIUM 12 12 16 8 9 6 7 3 7 6 6 11 109 TOTAL 13 12 17 9 9 1.0 8 3 7 8 9 1.2 117 VISITING ROOM 9 9 1.5 7 9 1.2 9 7 10 4 8 8 107 VISITING ROOM 9 9 15 7 9 12 9 7 10 4 8 8 107 TOTAL 1.22 1.32 1.1 1.2 1.2 9 7 10 4 8 8 107 OUTSIDE FACILTY 1.22 2 1 0 2 0 1 4 3 17 OUTSIDE FACILTY 1 1 2 2 1 0 2 0 1 4 3 17 OUTSIDE	ASSEMBLY OR GYM	1.7%	2.0%	1.04	2.1%	1.04	1.74	1. 74	1.3%	2.4%	1.54	2.14	2.1%	2.04
1.77 1.77 2.47 1.47 1.27 1.57 1.67 <th< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>17</td><td></td><td></td><td></td><td></td><td></td><td></td></th<>								17						
VISITING ROOH 9 9 15 7 9 12 9 7 10 4 8 8 107 TOTAL 9 9 1.32 2.12 1.12 1.82 1.22 9 7 10 4 6 6 107 OUTSIDE FACILTY 1 1 2 2 1 0 2 0 1 4 6 6 1.32 1.22 IN TRANSIT 0 1 1 2 2 1 0 2 0 1 4 3 17 OUTSIDE-FACILTY 1 0<	TOTAL											9 1.3%		
TOTAL 9 1 15 7 9 12 9 7 10 4 6 6 107 OUTSIDE FACILTY 1 1 1 2 2 1 0 2 0 1 4 3 17 OUTSIDE FACILTY 0 1 1 2 2 1 0 2 0 1 4 3 17 OUTSIDE FACILTY 0 1 1 2 2 1 0 2 0 1 4 3 17 OUTSIDE FACILTY 1 0 1 2 2 1 0 2 0 1 4 3 17 OUTSIDE HARSPITAL 23 26 20 25 13 28 29 14 18 20 35 22 273 210 162 211 12 14 28 20 35 32 25 210 13 125 210 16 28 24 25 210 35 32 25	VISITING ROOM				-									
1.2% 1.3% 2.1% 1.1% 1.2% 1.6% 1.2% 1.6% 1.6% 1.6% 1.6% 1.2% 1.3% 1.3% 1.2% 1.3% 1.2% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% 1.3% <th< td=""><td></td><td></td><td></td><td></td><td>1</td><td></td><td></td><td></td><td>1</td><td>(· · ·</td><td>1</td><td></td><td></td><td></td></th<>					1				1	(· · ·	1			
IN TRANSIT 0 1 1 2 2 1 0 2 0 1 4 3 17 OUTSIDE-COURT 1 0 0 1 0 1 0 1 0		1.2%	1.32	2.17	1.12									
OUTSIDE-COURT OUTSIDE-HOSPITAL OUTSIDE-HOSPITAL OUTSIDE-HOSPITAL OUTSIDE-HOSPITAL DUSSIDE-TEMP REL 150 1 23 150 1 22 150 1 23 150 1 22 150 1 23 150 1 22 150 1 23 150 1 22 150 1 23 150 1 22 150 1 23 150 1 22 150 1 25 150 1 25 150 1 25 150 1 25 150 1 25 150 1 25 150 1 25 150 1 25 150 1 26 17 1 26 160 1 25 160 2 25 160 2 25 17 1 160 1 16 1 16 1 16 2 25 17 2 26 17 1 16 2 25 17 1 16 1 16 <th1 16 1 16</th1 													·_	
TOTAL 185 170 159 199 216 212 224 275 261 307 225 160 2593 2593 2593 2593 2593 2593 2593 2593 2593 2593 2514 2994 27.72 31.12 28.92 32.12 35.32 35.52 25.42 2993 2593 25.42 2993 25.42 2993 25.42 2993 25.52 36.52 35.32 35.52 35.52 25.42 2993 25.54 2993 25.55 26.92 35.32 35.52 25.55 21 35.52 25.55 2 3 7 4 5 2 47 18 257 11 7 18 257 11 12 9 13 9 6 8 7 11 12 17 18 257 DISCIPLIINARY OFF. 4 0 0 1 1 2 2 4 1 7 8<	OUTSIDE-COURT OUTSIDE-HOSPITAL OUTSIDE-TEMP REL	1 23 150	0 26 130	0 20 126	1 25 160	0 13 180	1 28 174	1 29 180	0 14 236	0 18 233	0 20 250	0 35 163	0 22 125	4 273 2107
OTHER LOCATION Image: constraint of the state of the sta		185	170	159	199	216	212	224	275	261	307	225	160	2593
CORRIDOR DISC:PLIINARY OFF. 25 21 33 21 13 20 16 26 24 21 17 18 257 DISC:PLIINARY OFF. 4 0 0 1 0 0 0 0 0 0 0 0 0 0 17 18 257 PRONT GATE 5 4 3 1 4 4 1 5 5 2 3 7 4 5 2 47 LOBB1 13 9 13 9 6 8 7 7 11 0 1 1 85 PACKAGE ROOH 3 2 4 1 0 2 3 1 1 0 2 2 10 1 85 STAIRWAY 9 9 11 9 2 5 7 8 4 7 4 6 81 NOT SPECIFIED 0	OTHER LOCATION		- 1.43%	~~			51.14	20.9%	32,14	39.34	30.54	55.24	25.44	24,4%
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STATEWAY MOT SPECIFIED 9 9 11 9 2 5 7 8 4 7 4 6 81 MOT SPECIFIED 0 0 1 4 0 0 2 4 1 0 6 12 OTHER 35 24 41 24 35 30 39 25 25 24 24 37 353 TOTAL 111 78 118 77 80 84 86 90 90 69 62 83 1028 14.5% 11.4% 16.4% 11.6% 10.2% 12.3% 11.1% 10.5% 12.2% 8.2% 9.2% 13.2% 11.7% GRAND TOTAL 766 686 721 665 781 681 776 856 739 841 677 631 8820	REAR GATE	3	2 0	4	10	0	2	3	1	1	2	02	2	21
TOTAL 111 78 118 77 80 84 86 90 90 69 62 83 1028 14.5% 11.4% 16.4% 11.6% 10.2% 12.3% 11.1% 10.5% 12.2% 8.2% 9.2% 13.2% 11.7% GRAND TOTAL 766 686 721 665 781 681 776 856 739 841 677 631 8820	NOT SPECIFIED	0	0	0	1 1	4	0	0	2	4	l i	Ó	Ō	81 12
GRAND TOTAL 766 686 721 665 781 681 776 856 739 841 677 631 8820		111	78	118	77	80	84	80	90	90	69	62	83	1028
100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0% 100.0%	GRAND TOTAL									739	841	677	631	8820

INCIDENT TYPE	1	INCIDENT LOCATION											
	CELL BLOCK	HESS HALL	YARD	TV ROOH DAY AREA	SPECIAL HOUSING	HOSPITAL	SHOP OR Class Room	ASSEHBLY OR GYH	VISITING ROOM	OUTSIDE FACILTY	OTHER LOCATION		
ACCIDENT ASSAULT ON INMATE	84 536	34 55	69 241	6 58	11 72	41	34 25	29 29	4	89 9	134	535 1113	
ASSAULT ON STAFF	400	61	35	58 26	388	58	24	22	20		136	1179	
CONTRABAND	1338	45	214	61	141	45	66	28	42	1 14	333	2327	
DEATH	15	2	i	1 0	2	38	ŏ	0	0	254	4	31.6	
HOMICIDE - TEMP. REL.	Ō	ō	ō	Ö	0	Ö	0	1 0	i o	6	1 0	6	
DISRUPTIVE BEHAVIOR	64	13	21	6	25	3	2	4	2	0	20	160	
UTILITIES DISRUPTION	2	0	1	.0	1	Ó	1	0	0	6	28	39	
EMPLOYEE MISCONDUCT	2	0	0	0	0	1. 1	1 1	0	1 0	39	61	104	
ESCAPE	4	0	0	jo	0	- O	1	0	0	2	0	7	
ATTEMPTED ESCAPE	4	. 0	. 0	0	0	0	0	0	0	4	2	10	
FIRE	94	1	1	. 0	16	3	6	1. 1	0	8	12	142	
HOSTAGE SITUATION	0	0	0	0	1	0	0	0	0	j 0	0	1	
INMATE DISTURBANCE	1	1	1	. 0	1	C C	2	2	0	0	0	8	
MASS DEMONSTRATION	2	2	2	1	1	. 0	0	0	0	0	1	9	
PROPERTY DESTRUCTION	11	1	1	1 1	14	(3	3] 1	1	2	10	48	
PROPERTY LOST STOLEN	5	3	1	1	2	6	11	0	2	37	59	127	
SELF-INJURY	61	0	0	1 1	17	17	0	0	0	4	1 1	101	
SEXUAL HISCONDUCT	14	0	1	0	_0	1	1	1 1	24	1	3	46	
SUICIDE ATTEMPT	68	0	0	0	38	16	0	0	0	2	0	124	
TEMPORARY RELEASE EMPLOYEE WEAPON USE	2	{ <u>0</u>	1	0	0	0	0	0	0	2098	13	2114	
EMPLOYEE JOB ACTION	50	3	14	1 1	59	7	0	0	1	2	22	159	
OTHER INCIDENTS	9	(<u> </u>	0	0	04	0		0) <u>o</u>	9	1 1	2	
OTHER THETPERIS			4	0	4	3			1 7	1 '	108	143	
TOTAL	2767	221	608	162	793	246	178	117	107	2593	1028	8820	
PERCENT	31.4%	2.5%	6.9%	1.8%	9.0%	2.8%	2.0%	1.3%	1.2%	29.4%	11.7%	100.0%	

TABLE 10.2 UNUSUAL INCIDENTS: JANUARY - DECEMBER 1991 INCIDENT TYPE BY INCIDENT LOCATION

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LOCATION

APPENDIX A

RATE CALCULATION METHOD

Annualized rates are calculated in the following manner. Taking, for example, the 8,820 incidents which were reported during January-December 1991 and dividing by the average population (N=57,601), and multiplying by 1,000, yields 153.1 incidents per thousand inmates for 1991. The same method is used to calculate the rate of unusual incidents at particular correctional facilities (the population base is the average population at the facility; see Table 3.1) and to calculate the rate of particular types of unusual incidents (where the numerator is the total incidents in each incident category a.d the population base is either the total population <u>or</u> the population at a particular facility--as in Table 8.3).