

#### U.S. Department of Justice National Institute of Justice

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#### Gov. asks \$785 million for prison operations next year

Governor Jim Edgar requested \$785.2 million in general revenue funds on March 1 to operate Department of Corrections facilities for Fiscal Year 1996. This 10.3 percent increase over the current year will allow for opening and staffing of more than 2,200 new prison beds.

Also included in the fiscal 1996 budget request is \$47.7 million for Illinois Correctional Industries, a 5.8 percent increase over the current year. Illinois Correctional Industries produces goods and services for state and local governmental agencies and non-profit organizations using inmate labor to manufacture the products. The program operates under a revolving fund with increases based on sales from the previous year.

"With more than 37,000 adults currently incarcerated in a system that is being pressed to the limit, the need for additional prison space is vital," the Governor said. "We will open 2,244 new beds for adult inmates this fiscal year, and I am proposing we expand our correctional system by more than 1,400 beds, including a new medium-security prison, during fiscal 1996.

"Through fiscal 1996, this administration will have opened 5,582 new beds at adult correctional facilities to protect the public and to assure that convicted criminals are punished," Edgar said.

More than 900 additional security staff will be hired by the end of fiscal 1995, half of them under the Governor's initiative to add 416 officers at existing prisons to manage crowding and population increases.

Previous expansion plans are increased under the Governor's proposal. Work camps announced for Vandalia and Pittsfield will be doubled from original plans, with each now expected to house 400 inmates. In addition, new wings on existing cell houses at the Shawnee, Danville and Hill Correctional Centers will add 336 beds in the Adult Division. The medium-security unit at the Menard Correctional Center will be expanded by 100 beds, and a new 200 bed work release program will be established in the Chicago area.

#### **Correctional Industries helps counties recycle appliances**

In a recent visit to Springfield, Mark Mehall, solid waste coordinator for Rock Island County, presented Correctional Industries Superintendent Ron Parish with a check for \$57,000. It was the first payment for services rendered to the county through the first major appliance dismantling program operated by a correctional facility. The Correctional Industries program, under contract with the Rock Island County Solid Waste Management Authority, is collecting and dismantling appliances such as refrigerators, freezers, washers and dryers.

"We have established work assignments for 40 inmates at the East Moline Correctional Center," stated Parish. "It is expected that more than 5,000 appliances will be recycled in the first six months of program operation."

"The major appliance program teaches inmates to completely dismantle major appliances, sorting out all recyclable components. Inmate workers are taught to segregate aluminum, brass, copper, plastics and glass which are sold to secondary markets. At the present time, the only item not recyclable is the insulation surrounding freezers," added Jerry Schofield, superintendent of the East Moline Correctional Industries program.

#### Inmate gets 90 years for attack on female officer at Vienna

Steven R. Redman, a 35-year-old former Vienna inmate now housed at Menard, was sentenced to 90 more years in prison March 15 for sexually assaulting a female Vienna CC correctional officer. Redman was convicted Jan. 26 of attempted first-degree murder, aggravated criminal sexual assault, attempted aggravated sexual assault and aggravated kidnapping in connection with the attack on the correctional officer.



The inmate was serving the last eight months of a 22-year sentence for a 1985 conviction in Sangamon County for rape and home invasion. He had also been convicted of rape, deviate sexual assault and armed robbery in 1984. Redman was sentenced to the maximum of 60 years in prison on the attempted first-degree murder charge. In addition to the 60 years, he was also sentenced to serve 30 years for aggravated criminal sexual assault.



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# **CONTENTS** Union, management show history of good communications

From better opportunites for women employees to safer, more drug free prisons, communication between labor and management has reaped benefits for prison workers and managers.

# Third Quarter Report for FY1995

A look at what has happened since the January report.

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#### Jim Edgar, Governor

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Quarterly Report to the Illinois General Assembly Illinois Department of Corrections April 1, 1995

> Honorable Members of the General Assembly State House Springfield, Illinois

The Illinois Department of Corrections continues to set new population records each quarter. A total of 406 additional inmates have been added to the adult population of the prison system since the January report.

Long-term population projections estimate an average of an additional 3,000 inmates will be added to the system each year until the turn of the century. Current projections estimate the population will increase to nearly 53,000 inmates in the year 2000.

Planning to deal with this continual increase in the inmate population is a critical issue facing the agency and elected officials in Illinois. It is important to note here that these population estimates are based on existing criminal sanctions. Any increase in sentencing will have an impact above current projections.

It is clear that the burden facing taxpayers is already heavy. Additional enhancement to the penalties now called for as a result of criminal acts will add to that burden.

This agency has a history of supplying the General Assembly with accurate inmate population and cost projections. It is my goal to provide continuity in my tenure as Director in regard to the reliability of these estimates.

Sincerely,

Quie Washington

Odie Washington Director Illinois Department of Corrections

# **Adult Facilities**

# Number of Residents in All Adult Institutions

	Facility	Number of Residents February 28, 1995
1.	Big Muddy River	1,959
2.	Centralia	1,424
3.	Danville	1,825
4.	Dixon	1,961
5.	Dwight	845
6.	East Moline	1,032
7.	Graham	1,434
8.	Hill	1,687
9.	Illinois River	1,681
10.	Jacksonville	1,136
11.	Joliet	1,197
12.	Lincoln	1,014
13.	Logan	1,177
14.	Menard	2,541
15.	Menard Psychiatric	392
16.	Pontiac	2,158
17.	Robinson	1,117
18.	Shawnee	1,811
13.	Sheridan	1,092
26.	Stateville	2,366
21.	Taylorville	1,131
22.	Vandalia	1,054
23.	Vienna	1,259
24.	Western Illinois	1,512
25.	Community Correctional Cen	1,210
26.	Electronic Detention	934
27.	Contractual-Federal/Other	14
28.	In-Transit	0
	TOTAL	36,963

### Locations of All Department-Operated or Contractually-Operated Community Correctional Centers, including the Population Levels at each Facility

Commu	nity Correctional Centers	Capacity	Population
1.* 2a. 2b. 3. 4. 5. 6. 7. 8.	Crossroads Decatur-Women Decatur-Men Fox Valley J. Ma Houston Joliet Metro Peoria Southern Illinois	250 28 52 100 42 92 52 63 60	282 35 74 118 48 108 65 70 59
8. 9, 10. 11a. 11b.	Urbana Winnebago West Side-Women West Side-Men	83 71 45 145	89 88 42 132
	TOTAL *Contractual	1,083	1,210



Information Indicating the Distribution Facility by the Allocated Floor Spa	
Correctional Center	Square Feet Per Inmate
<ol> <li>Big Muddy River</li> <li>Centralia</li> <li>Danville</li> <li>Dixon</li> <li>Dwight</li> <li>East Moline</li> <li>Graham</li> <li>Hill</li> <li>Illinois River</li> <li>Jacksonville</li> <li>Joliet</li> <li>Lincoln</li> <li>Logan</li> <li>Menard</li> <li>Menard Psychiatric</li> <li>Pontiac</li> <li>Robinson</li> <li>Shawnee</li> <li>Sheridan</li> <li>Stateville</li> <li>Taylorville</li> <li>Vienna</li> <li>Western Illinois</li> </ol>	30 36 34 43 49 64 35 33 34 28 44 31 48 38 52 44 31 36 40 49 30 33 48 33
NOTE: The approximate distribution of floor spa actual living area. This does not count closets, plumbing chases, showers, laundry	dayrooms, control rooms,

# Number and Percent of Residents in each Facility that are Single-Celled and the Number and Percent in each Facility that are Double-Celled Number & Percent that are Multi-Celled

	Single Number	-Celled Percent	Double Number	-Celled Percent	Multi-Celled Number Percent		Uncelled Number Percent		TOTAL
Big Muddy River	126	68	1,640	84%	193	10%	0	08	1,959
Centralia	105	78	1,310	92%	9	18	Ō	0%	1,424
Danville	171	98	1,492	82%	162	98	0	0%	1,825
Dixon	403	21%	1,084	55%	474	24%	0	0%	1,961
Dwight	115	14%	632	75%	98	12%	0	08	845
East Moline	222	22%	324	31%	486	478	0	0%	1,032
Graham	128	98	1,294	90%	12	1%	0	0%	1,434
Hill	155	98	1,532	91%	0	0%	0	0%	1,687
Illinois River	100	6%	1,344	80%	237	14%	0	0%	1,681
Jacksonville	8	18	0	0%	1,128	99%	0	08	1,136
Joliet	161	13%	930	78%	86	78	21	2%	1,198
Lincoln	- 7	18	0	0%	1,007	99%	0	08	1,014
Logan	149	13%	68	6%	960	82%	. 0	0%	1,177
Menard	594	23%	1,886	74%	61	28	0	0%	2,541
Menard Psy	392	100%	0	08	0	08	0	08	392
Pontiac	809	37%	1,314	61%	35	28	0	0%	2,158
Robinson	11	18	0	08	1,106	99%	. 0	0%	1,117
Shawnee	176	10%	1,478	82%	157	98	0	08	1,811
Sheridan	219	20%	840	77%	. 33	3%	0	0%	1,092
Stateville	904	38%	1,114	478	347	. 15%	1	08	2,366
Taylorville	9	18	0	60	1,122	99%	0	08	1,131
Vandalia	.98	98	224	21%	733	69%	0	0%	1,055
Vienna	166	138	814	65%	279	22%	0	08	1,259
Western Illinois	108	78	1,264	84%	140	98	0	08	1,512
TOTAL	5,336	15%	20,584	59%	8,865	25%	22	0%	34,807

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# Ratio of Security Guards to Residents in Each Facility Ratio of Total Employees to Residents in Each Facility

Correctional Center	Ratio: Number of Security Staff per Resident	Ratio: Total Number of Staff per Resident
<ol> <li>Big Muddy River</li> <li>Centralia</li> <li>Danville</li> <li>Dixon</li> <li>Dwight</li> <li>East Moline</li> <li>Graham</li> <li>Hill</li> <li>Illinois River</li> <li>Joliet</li> <li>Logan</li> <li>Logan</li> <li>Menard Psychiatric</li> <li>Pontiac</li> <li>Robinson</li> <li>Shawnee</li> <li>Sheridan</li> <li>Stateville</li> <li>Taylorville</li> <li>Vienna</li> <li>Western Illinois</li> </ol>	0.303 0.192 0.171 0.280 0.264 0.182 0.199 0.231	0.220 0.288 0.217 0.279 0.416 0.302 0.315 0.195 0.271 0.312 0.475 0.299 0.345 0.336 0.419 0.401 0.253 0.228 0.378 0.385 0.228 0.378 0.385 0.248 0.318 0.332 0.270 0.306



NOTE: This information is from the March 9, 1995 payroll report reflecting the Feb. 1995 average staff and the average resident population of Feb. 1995.

#### **Adult Population Projection Monitoring** End of Month Population **Projections Based on Fiscal Year 1994 Data**

				Percent of
			Actual	Actual
	Actual	Population	Over/(Under)	•
Over/(U	nder)			
	Population	Projection	Projection	Projection
FY1995				
JUL 94	35,938	35,913	25	0.07%
AUG 94	35,947	36,025	(78)	(0.22%)
SEP 94	36,427	36,281	146	0.40%
OCT 94	36,618	36,444	174	0.48%
NOV 94	36,557	36,585	(28)	(0.08%)
DEC 94	36,531	36,766	(235)	(0.64%)
JAN 95	36,763	36,934	(171)	(0.46%)
FEB 95	36,963	37,145	(182)	(0.49%)

#### Projected Adult Prison Population for each of the Succeeding Twelve Months Following each Reporting Date, Indicating All Assumptions Built into such Population Estimates

Projections based on								
Fiscal Year 1994								
Data								

April 1995 37,620
May 1995 37,964
June 1995 38,390
July 1995 38,900
August 1995 39,096
September 1995 39,585
October 1995 39,824
November 1995 39,987
December 1995
January 1996 40,441
February 1996 40,682
March 1996 40,933

These population projections reflect the Department's efforts to improve upon its methodology to project prison population using a simulation tool that reflects policy changes. Conceptually, the model is designed around the movement of individuals through the prison system. The data reflect fiscal year 1994 experiences. The underlying assumptions are:

- 1. New felony admissions were increased by 9% for FY95; 7% for FY96; 5% for FY97 through FY99; and 4% increase for the balance.
- 2. Defaulter admissions (technical violations and new offense violations) were based on the probability (violation rate) that 17% of all inmates on supervision will violate supervision and be returned to prison. It was assumed that only 13% of all violators would be technical violators.
- 3. Admissions were seasonally adjusted based on the past four years average percentage distribution by month and the number of delivery days in each month for 1995.
- 4. Class of crime distributions were based on actual distributions of admissions by class of crime for fiscal year 1994 as reported in OTS.
- 5. Sentence estimates for new admissions were based on the fiscal year 1994 actual distribution of sentence lengths by class of crime. These data were obtained from OTS.
- 6. All inmates will receive all their day-for-day good time.

Date

- 7. For new admissions, there is a probability that 10% will have some good time revoked and 73% will have some time restored, while over half will have all time restored.
- 8. Jail credits and probation credits were based on actual admission distribution of fiscal year 1994 OTS data by class of crime.
- 9. An average of 155 days of MGT/SMGT/ET per inmate will be awarded.
- 10. Projected exits for inmates in the current population as of June 30, 1994, were based on the sentence calculation module of OTS. For those with indeterminate sentences, it was assumed those inmates who have yet to see the Prisoner Review Board on their minimum sentence will exit on their minimum, while those already past their minimum will exit on their projected maximum release date.

NOTE: OTS refers to the Offender Tracking System.



	Project Completion	Phase-in	Beds	Total Beds	Full Occupancy	Total Number
Location	Date	Date	Phased-in	On-Line	Date	of Beds
East St. Louis CC						
Phase I	06/95	06/95	60	60		
Phase II	06/95	06/95	140	200		
		07/95	400	600	07/95	600
Dwight CC						
Kankakee Minimum Unit (Female)	03/95	04/95	100	200	04/95	200
Illinois River CC	06/95	06/95	224	1,211	06/95	1,211
Sheridan CC	07/95	07/95	224	974	07/95	974
Western Illinois CC	06/95	06/95	224	1,102	06/95	1,102
Tamms CC						
Work Camp	05/95	06/95	200	200	06/95	
Correctional Center	06/97	06/97	500	700	Undetermined	700
Vandalia Work Camp #2	Unknown	Unknown	200	200	Unknown	200
Pittsfield Work Camp	Unknown	Unknown	200	200	Unknown	200

Status of All Capital Projects Currently Funded by the Department Location of each Capital Project, the Projected On-Line Dates for each Capital Project, including Phase-in Dates and Full Occupancy Dates



### Present Capacity Levels in each Adult Facility The Projected Capacity of each Facility Six Months and One Year Following each Reporting Date

Correctional Centers	Rated Capacity February 1995	Projected Rated Capacity October 1995	Projected Rated Capacity April 1996
1. Big Muddy River	1,152	1,152	1,152
2. Centralia	950	950	950
3. Danville	1,096	1,096	1,096
4. Dixon	1,206	1,206	1,206
5. Dwight	596	696	696
6. East Moline	688	688	688
7. East St. Louis	500	600	600
8. Graham	950	950	950
9. Hill	896	896	896
10. Illinois River	987	1,211	1,211
11. Jacksonville	700	700	700
12. Joliet	1,340	1,340	1,340
13. Lincoln	558	558	558
14. Logan	850	850	850
14. Bogan 15. Menard	2,620	2,620	2,620
16. Menard Psychiatric	315	315	315
17. Pontiac	2,000	2,000	2,000
		-	
18. Robinson	600 1,046	600 1,046	600
19. Shawnee		•	1,046
20. Sheridan	750	974	974
21. Stateville	2,000	2,000	2,000
22. Tamms (Work Camp)	c'aa	200	200
23. Taylorville	600	600	600
24. Vandalia	750	750	750
25. Vienna	885	885	885
26. Western Illinois	878	1,102	1,102
27. Contractual-Federal/O	14	10	10
Sub-Total	24,427	25,995	25,995
Community Correctional Centers			
:. *Crossroads	250	250	250
2a. Decatur-Women	28	28	28
2b. Decatur-Men	52	52	52
3. Fox Valley	100	100	100
4. J. Ma Houston	42	42	42
5. Joliet	92	92	92
6. Metro	52	52	52
7. Peoria	63	63	63
8. Southern Illinois	60	60	60
9. Urbana	83	83	83
	71	71	71
10. Winnebago 11a. West Side-Women	45	45	45
11. West Side-Men	1.45	155	155
11. west Side-Men	1.40	122	100
Sub-Total	1,083	1,093	1,093
Electronic Detention	934	1,150	1,150
TOTAL	26,444	28,238	28,238
**Contractual			



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Classification of each Facility's Residents by the Nature of the Offense for which each Resident was Committed to the Department Number of Residents in Maximum, Medium, and Minimum Security Facilities Indicating the Classification of each Facility's Residents by the Nature of the Offense for which each Resident was Committed to the Department

	Murder	Class X	Class 1	Class 2	Class 3	Class 4	Uncls	Misd	Unknown	TOTAL	
MAXIMUM											
Joliet	279	307	182	252	108	69	0	0	0	1,197	
Menard	978	921	253	275	87	30	2	0	0	2,546	
Pontiac	1,020	802	137	141	56	5	0	0	0	2,161	
Stateville	1,110	792	213	181	54	16	0	0	0	2,366	
sub-total	3,387	2,822	785	849	305	120	2	0	0	8,270	
FEMALE											
Dwight	191	176	125	130	122	101	0	0	0	845	
PSYCHIATRIC											
Menard Psychiatric	83	108	38	51	25	10	77	0	0	392	
MEDIUM											
Big Muddy River	113	731	460	460	132	63	0	0	0	1,959	
Centralia	106	559	276	319	122	42	0	0 0	0	1,424	
Danville	321	741	290	345	99	29	0	0	0	1,825	
Dixon	494	741	250	250	138	48	. 0	0	0	1,961	
Graham	126	498	278	314	146	40 70	0	0	2	1,434	
Hill	236	745	254	324	91	37	0	0	0	1,687	
Illinois River	193	745	276	288	134	45	0	0	0	1,681	
Logan	73	380	210	276	144	93	0	0	0	1,177	
Shawnee	142	679	340	427	163	60	0	0	0	1,811	
Sheridan	24	466	216	261	97	28	0	0 0	Ő	1,011	
Western Illinois	133	635	278	327	109	30	0	0	0	1,512	
sub-total	1,961	6,960	3,129	3,591	1,375	545	0	0	2	17,563	
MINIMUM											
East Moline	20	473	188	227	79	45	0	0	0	1,032	
Jacksonville	12	267	331	311	138	45	0	0	0	1,032	
Lincoln	. 12	338	206	279	125	59	0	0	0	1,136	
Robinson	4	327	200	279	125	95	0	0	. 0	1,014	
Taylorville	÷	440	223	269	140	64	0	0	0	1,111	
Vandalia	. 0	201	223	346	165	134	0	0	0	1,054	
Vienna	15	201 549	208 357	269	51	134	0	0	. 0	1,054	
sub-total	15 61		1,769	1,996	830	18 492	0	0	0		
Bub-total	01	2,595	1,/09	T' 330	830	492	U	U	U	7,743	
Community Correctional	1	262	502	329	77	39	0	0	0	1,210	
Contractual - Federal	9	202	20Z 0	525 0	0	0	. 0	0	0	1,210	
Electronic Detention	0	2	81	546	198	107	. 0	0	0	934	
TOTAL	5,693	12,930	6,429	7,492	2,932	1,414	79	0	2	36,971	
	, T			•	•						

NOTE: Data on class of crime is obtained from the Offender Tracking System (OTS). Class of crime data reflects the nighest class of crime for which an inmate has been committed. Data entry delay may cause some discrepancy with other counts.

	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
Bmr-In Ex Tr-I Tr-O	0 93 157 203	0 69 256 81	0 64 268 91	0 64 282 113	0 76 207 94	0 146 248 80	0 154 218 78	0 122 227 104		AIN		001	0 788 1863 844
Cen-In Ex Tr-I Tr-O	0 79 154 93	0 72 193 107	0 64 178 97	0 76 137 79	0 69 172 104	0 72 213 83	0 57 151 105	0 73 167 101					0 562 1365 769
Dan-In Ex Tr-I Tr-O	0 84 139 67	0 61 139 59	0 78 160 86	0 50 138 84	0 63 171 107	0 81 171 101	0 76 146 84	0 89 159 112					0 582 1223 700
Dix-In Ex Tr-I Tr-O	0 74 95 47	0 .55 153 67	0 79 174 51	0 69 167 69	0 67 108 54	0 102 153 51	1 69 107 58	0 79 186 37					1 594 1143 434
Dwi-In Ex Tr-I Tr-O	129 60 12 87	145 47 14 79	147 61 8 105	136 64 19 169	136 50 19 96	139 53 33 126	146 50 27 118	167 48 18 145					1145 433 150 925
Emo-In Ex Tr-I Tr-O	0 66 138 26	0 45 66 36	0 70 110 33	0 79 153 31	0 82 112 62	0 93 104 41	0 78 93 35	0 77 183 45					0 590 959 309
Gra-In Ex Tr-I Tr-O	170 50 79 250	150 54 213 329	180 48 142 359	172 37 260 233	174 43 96 203	147 73 59 194	188 57 69 196	186 58 79 168					1367 420 997 1932
Hil-In Ex Tr-I Tr-O	0 72 182 82	0 81 158 74	0 77 175 95	0 69 162 93	0 78 136 77	0 75 137 55	0 74 148 84	0 71 150 84					0 597 1248 644
Iri-In Ex Tr-I Tr-O	0 61 150 68	0 81 137 48	0 82 168 105	0 64 173 108	0 59 162 89	0 91 130 71	0 85 217 91	0 78 158 78					0 601 1295 658
Jac-In Ex Tr-I Tr-O	0 82 120 51	0 100 163 48	0 103 135 46	0 86 144 52	0 100 131 47	0 121 170 62	0 67 272 52	0 102 195 74					0 761 1330 432
Jol-In Ex Tr-I Tr-O	$1661 \\ 53 \\ 46 \\ 1486$	1359 57 36 1658	1883 61 62 1906	1496 64 60 1649	1321 83 47 1448	1649 65 18 1790	1452 56 30 1499	1569 57 28 1687					12390 496 327 13123
Lin-In Ex Tr-I Tr-O	0 79 120 32	0 59 133 61	0 67 106 42	0 65 115 47	0 81 127 47	0 62 158 39	0 51 140 61	0 76 156 71					0 540 1055 400
Log-In Ex Tr-I Tr-O	0 88 152 67	0 66 146 88	0 84 152 75	0 65 208 177	0 82 289 92	0 98 182 94	0 102 194 86	0 103 201 87					0 688 1524 766

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#### Adult Institutional Intake, Exits, Transfers IN, & Transfers OUT - Fiscal Year 1995 (CONTINUED)

Men-In Ex Tr-I Tr-O	JUL 49 64 108 118	AUG 62 57 125 132	SEP 63 46 116 150	ост 46 55 117 96	NOV 53 56 128 114	DEC 67 59 125 106	JAN 58 45 78 146	FEB 41 45 124 125	MAR	APR	MAY	JUN	<b>TOTAL</b> 439 427 921 987
Mnp-In Ex Tr-I Tr-O	0 7 48 45	0 12 29 27	0 11 63 48	0 9 49 30	0 14 23 25	0 9 45 23	0 4 29 25	0 8 40 19					0 74 326 242
Pon-In Ex Tr-I Tr-O	0 29 98 47	0 27 107 60	0 34 80 73	0 30 83 61	0 36 109 58	0 42 115 48	0 16 73 59	0 27 75 67		_			0 241 740 473
Rob-In Ex Tr-I Tr-O	0 92 156 72	0 66 189 135	0 78 180 88	0 69 149 80	0 105 167 102	0 90 260 87	0 77 177 101	0 69 164 87					0 646 1442 752
Sha-In Ex Tr-I Tr-O	0 84 277 120	0 78 214 176	0 103 506 220	0 101 177 82	0 116 165 94	0 105 316 88	0 90 152 104	0 95 224 111					0 772 2031 995
She-In Ex Tr-I Tr-O	1 64 94 15	0 46 122 74	0 61 105 50	0 67 117 51	0 68 101 24	0 69 105 27	0 64 105 47	0 59 98 37					1 498 847 326
Sta~In Ex Tr-I Tr-O	0 164 184 49	0 23 267 243	1 270 258 92	0 182 254 61	3 164 247 67	1 224 222 50	0 169 292 53	0 181 248 60					5 1377 1972 675
Tay-In Ex Tr-I Tr-O	0 74 144 68	0 38 114 84	0 72 187 107	0 64 118 54	0 73 131 76	0 66 183 67	0 55 139 81	0 87 158 71					0 529 1174 608
Van-In Ex Tr-I Tr-O	1 165 244 66	0 90 195 119	0 137 258 87	0 123 173 73	0 125 200 84	0 126 217 82	0 130 199 104	0 131 238 74					1 1027 1724 689
Vie-In Ex Tr-I Tr-O	0 96 205 27	0 74 100 36	0 76 494 139	0 117 264 129	0 104 164 180	0 95 216 243	0 80 279 188	0 94 227 159					0 736 1949 1101
Wil-In Ex Tr-I Tr-O	0 68 162 75	0 50 151 76	0 87 184 112	0 46 164 64	0 82 189 108	0 64 140 80	0 61 132 94	0 73 189 94					0 531 1311 703
TOT-In Ex Tr-I Tr-O	2011 1848 3264 3262	1716 1408 3420 3897	2274 1913 4269 4257	1850 1715 3683 3685	1687 1876 3401 3452	2003 2081 3720 3688	1845 1767 3467 3549	1963 1902 3692 3697					15349 14510 28916 29487

IN = Intake EX = Exit TR-IN = Transfers In TR-OUT = Transfers Out CONT = Contractual

Mote: The Department of Corrections manages its population from a total system perspective. Provided in this table are historical data on intake (court + supervision violators), exits (community correctional center, MSR, parole, discharge, death), inter-institutional transfers in, and inter-institutional transfers out.

## Educational and Vocational Programs Provided at each Adult Facility Number of Residents Participating in each such Program

												•	Ŭ						0						
EDUCATIONAL:	BMR	CEN	DAN	DIX	DWI	EMO	GRA	HIL	IRI	JAC	JOL	LIN	LOG	MEN	MNP	PON	ROB	SHA	SHE	STA	ТАҮ	VAN	VIE	WIL	TOTAL
Mand. Basic ED Basic Education Eng./Second Lan Chapter 1 GED Special Educ. Job Service Driver's Educ. Music	69 34 0	181 14	71 20 0 27 171 20	75 77 0 128 17 0	67 39 3 11 49 3 0	44 59 16 0 31 39 0	96 15 21 27 131 0 0	127 16 0 123 38 0	133 24 37 0 153 0	139 0 0 227 0 0	46 0 0 103 14 0	98 9 16 10 130 11 0	137 19 15 18 157 0 0	190 9 0 113 0	20 22 0 11 2	89 40 0 155 0 0	87 12 0 101 17	120 12 0 108 26 0	22 16 83	35 32 0 86 17	0 0 0	141 0 0 126 38 0	30 64 0 297 0 0 0	12 32 0	2,454 592 194 200 3,101 293 0 0 0
Orientation Other College - 2 yr College - 4 yr Sub-Total Educ.	0	207 21 610	39	82	42 64 9 287	29	27	0 141 50 495	18 0 365	41 56 5 468	36 9 208	0 67 2 343	0 80 2 428	0 53 0 365	0	0 123 3 410	51 0 268	0 97 17 380	0 63 51 0 554	0	8 118 0 307	0 96 0 401	0 96 27 514	0 52 0 301	0 208 1968 322 9,332
VOCATIONAL:	BMR	CEN	DAN	DIX	DWI	emo	GRA	HIL	IRI	JAC	JOL	LIN	LOG	MEN	MNP	PON	ROB	SHA	SHE	STA	TAY	VAN	VIE	WIL	TOTAL
Alc. Fuels Prod																									0
Alignment Appl. Repair							0							15					0						0 15
Auto Body Auto Body, Adv.		0					20						0						0	0		13	12		45 0
Auto Engine Auto Mechanics	16	0	0				16		0	0			0			11			0 17			14	26		0 100
Auto Mech.,Adv. Auto Repair	10	Ŭ	Ū				10		U	v			Ū			0			Ξ,				20		0
Auto, Basic						•										U			0						Ő
Automot. Maint. Automot. Tech.			0	16		0 13			0		15	0	15						0			0		0	0 59
Bachelor Living Baker				11	0																				11 0
Barber/College Blueprint Rdg.														12		8			11	0			12 0		43 0
Building Maint. Building Trades	17	18	0	12 14	0			0	0	18	13	18	0		9	16 0	0		15	9	21			0	148 32
Bus. Info. Sys. Bus. Mgmt.				16			16							16			23						0	34	32 73
Bus. Occ/Typing Career Counsel.					0			34	21							0				0		19	16		55 35
Career Orient. Ceramics																							0		0 0
Comm. Art&Photo Comm. Cooking Comm. Cook., A		0			18								17			0					21				35 21 0
Const Tech/Mgmt Consumer Elec.		16	18	0		15			38 0				13	16		0				0		20	20	15 0	171 0
Cook, Short Ord Cooks/Cook Sch.					2										0	•			-						0 2
Coop. Work Trng Cosmetology	36	28		24	0 10	32	80	53		0		52	35	36	0	8	0	28	34	0	45	37	26 13	35	848 23
Culinary Arts Data Processing	33		0 16	0	14	31	32	16	0 18	17		13	17				21	15		13	19	18		15	0 308
Diesel Mech. Diversified Occ								17										13							30 0
Drafting Drafting, Adv.		15	0			0		0		0	0	16						13					0		44 0
Driver's Educ. Electrical Rep.							16																5		5 16
Electronics Electron., Adv.	17	33	0	10				15	19							0		0					0	0	94 0
EMT, Advanced EMT, Refresher																							0		0 0
EMT, REITESHET EMT ERT																		12					15 0		27 0
Energy Tech.							1000		und a	n N		)	13			0							U.		13
							(COT	ic int	ied c	DI NE	at i	aye)													

										(Co	orti	nue	d)												
VOCATIONAL:	Bmr	Cen	Dan	Dix	Dwi	Emo	Gra	Hil	Iri	Jac	Jol	Lin	Log	Men	Mnp	Pon	Rob	Sha	She	Sta	Tay	Van	Vie	Wil	Total
Fast Foods				12											•										12
Financial Mgmt																			a				0		0
Fire Science																							12		12
First Responder																							0		0
Food Safety & Sa		10				14			~~				10		-	10	10	10	~~		31		~		31
Food Service	17	16				14			22				16		7	12	19	16	22				0	17	161
Food Svc, Appl																							~	17	17
Game Management		17					1.4				^			10		17		10		•			2		2
Graphic Arts	01	13	٥	14		10	14		1.4	10	0		10	10		17	20	18	0	0			1.4	10	72
Horticulture	21	19	0	14		10			14	.18			16		8		28		0				14	18	180
Horticul., Adv.			10				20						0	10								1.4			0
H/V/AC/Refrig.		20	19		^		20	10	1 4		~		0			0	•	1 1	0.0	•		14			65
Ind. Maint.		20			0			19	14		6		0			14	0	13	20	0			33		139
Journalism				10																			v		0
Laundry/Dry Cln			0	12						•													•		12
Lab Math			0	0			U			0													0		U
Learning Lab*																									0
Legal Research*																							1 Г		0
Machinist					0																		15		15 0
Maintenance					U																		1 4		
lasonry																0							14		14
Mass Media Comm																U			٥						0
Meat Cutting														0					0						0
Ofc Mach Repair					0							0		U											
Office Occ.					0							0													0
Photography																									0
Pre-Vocational Printing																									0
Resid. Trades						0																			0
Restaurant Mgmt				16	14	U																			30
Sec. Science	35			10	33							16													84
Sheet Metal	55				55							10						12							12
Sign Painting																		12							0
Sml Eng Repair				0			15	18											21	10		10			74
Spec Needs Coop				U			IJ	10											21	10		τu			0
Supv Mgmt																					21				21
Surveying																					21		10		10
fyping							33																TO		33
Vater/Wastewtr					1		55																		1
Welding		0			+		20				0		0	0		0		0	0	0		15	0		35
Welding, Adv		v					20				0		U	v		U		U	Ő	v		тJ	. 0		0
Voodworking																16			U						16
Parenting*																10									0
Other		0	0		0		۲	133	135				42				0				5	31	0		351
*Non-Credit		U	0		U			100	100				72				U				J	11	U		0
Sub-Total Voc.	192	178	178	157	92	115	287	305	415	53	34	115	184	117	24	102	91	140	140	32	163	191	245	134	3,68
Combined																									
Ed/Voc	812	788	636	690	379	401	787	800	780	521	242	458	612	482	85	512	359	520	694	202	470	592	759	435	13,01
Students Served	680	642	636	640	320	371	621	691	575	523	259	373	481	699	72	466	368	428	517	202	399	541	675	425	11,60

NOTE: This table represents the number of inmates participating in vocational and academic programs. This is a duplicated count because an inmate can be involved in more than one academic and/or vocational program. Total number of students served for February 1995 was 11,604.

#### Educational and Vocational Programs Provided at each Adult Facility (Continued)

20 APRIL 1995 / INSIGHT into corrections

(Non-Duplicated)

# **Juvenile Facilities**

Nu	Number of Residents in All Juvenile Institutions									
	Facility	Youths in Residence February 28, 1995								
1.	Harrisburg	392								
2.	Joliet	282								
3.	Pere Marquette	57								
4.	St. Charles	463								
5.	Valley View	257								
6.	Warrenville	136								
	TOTAL	1,587								

#### **Approximate Square Feet Per Resident**

Illinois Youth Center	Approximate Square Feet Per Resident
1. Harrisburg	46
2. Joliet	45
<ol> <li>Pere Marguette</li> </ol>	54
4. St. Charles	48
5. Valley View	75
6. Warrenville	63
TOTAL	53
NOME The annual state distribution of	6 61

NOTE: The approximate distribution of floor space per inmate only includes actual living area. This does not count dayrooms, control rooms, janitor closets, plumbing chases, showers, laundry rooms and various offices.

#### Number and Percent of Residents that are Single-Celled, Double-Celled, or Multi-Celled

	Single	-Celled	Double	-Celled	Multi-	Celled	
Facility	Number	Percent	Number	Percent	Number	Percent	TOTAL
1. Harrisburg	174	44%	218	56%	0	0%	392
2. Joliet	162	57%	120	43%	. 0	08	282
3. Pere Marquette	4	78	40	70%	13	23%	57
4. St. Charles	124	27%	244	53%	95	218	463
5. Valley View	181	70%	76	30%	0	08	257
6. Warrenville	23	17%	90	66%	23	17%	136
TOTAL	668	42%	788	50%	131	8%	1587

#### Projected Juvenile Institution Population for each of the Succeeding Twelve Months Following each Reporting Date, Indicating All Assumptions Built into such Population Estimates

<b>]</b>	Date	Projections based on Fiscal Year 1994 Data
April	1995	1,647
Мау	1995	1,658
June	1995	1,686
July	1995	1,722
August	1995	1,736
September	1995	1,765
October	1995	1,785
November	1995	1,781
December	1995	1,817
January	1996	1,823
February	1996	1,848
March	1996	1,873

These population projections are the result of the population projection model called "Prophet". "Prophet" represents a new generation of simulation software developed by the National Council on Crime and Delinquency. It provides a superior foundation for modeling the accumulation and flow of cases through a correctional system. It is based on the experience of the immediate past and assumptions based on current or future policy. The data used in these projections reflect fiscal year 1994 experience. The underlying assumptions are:

1. New felony admissions will increase by 7% in FY95; 6% in FY96; 5% in FY97 and FY98; and 4% in the remaining years.

2. The parole violator rate will remain at the FY94 level of 29% of all parole exits returned to juvenile facilities.

3. Slight increases in delinquent lengths of stay for lower class offenses based on current trends.

4. Sentence estimates for all new populations were based on the actual distribution for FY94 exits broken down by class of crime.



Status of All Capital Projects Currently Funded by the Department Location of each Capital Project, the Projected On-Line Dates for each Capital Project, including Phase-in Dates and Full Occupancy Dates

Location	Project Completion Date	Phase-in Date	Total Beds Phased-in	Beds On-Line	Full Occupancy Date	Total Number of Beds
IYC-Murphysboro	06/96	06/96	100	100	06/96	100

#### Projected Capacity of each Facility Six Months and One Year Following each Reporting Date

Facility	Rated Capacity February 1995	Projected Rated Capacity October 1995	Projected Rated Capacity April 1996
1. Harrisburg	276	276	276
2. Joliet	212	212	212
3. Murphysboro	0	0	100
3. Pere Marquett	e 68	68	68
4. St. Charles	318	318	318
5. Valley View	228	228	228
6. Warrenville	108	108	108
Total	1,210	1,210	1,310

### Number of Residents in All Juvenile Institutions by Nature of the Offense Committed

• •															i -
		Facility	Murder	Class X	Class 1	Class 2	Class 3	Class 4	Class A	Class B	Class C	Unclass	Unknown	TOTAL	
	1.	Harrisburg	2	78	95	106	53	28	30	0	0	0	0	392	
	2.	Joliet	39	102	36	51	29	12	13	0	0	0	0	282	
	3.	Pere Marquette	0	0	15	18	10	5	9	0	0	0	0	57	
	4.	St. Charles	11	100	.95	107	57	30	47	1	0	0	15	463	
	5.	Valley View	4	49	61	69	30	15	29	0	0	0	. 0.	257	
	6.	Warrenville	4	12	25	30	39	10	13	0	- 1	Û	2	136	
		TOTAL	60	341	327	381	218	100	141	1	1	0	17	1 507	
		10101	00	341	341	301	210	100	141		1	v	1)	1,587	

Ratio of Security Staff to Residents in each Facility Ratio of Total Employees To Residents in each Facility

Facility Ratio:	Number of Security Staff per Resident	Ratio:	Total Number of Staff per Resident
1. Harrisburg	0.401		0.607
2. Joliet	0.437		0.695
3. Pere Marquette	0.509		0.873
4. St. Charles	0.407		0.659
5. Valley View	0.364		0.597
6. Warrenville	0.394		0.614
TOTAL	0.407		0.647

Note: This information is from the March 9, 1995 payroll report reflecting the February 1995 average staff and the average resident population as of February 1995.

#### Educational and Vocational Programs at each Juvenile Facility Number of Residents Participating in each Program

	Harris- burg	Joliet	Pere Marquette	St. Charles	Valley- view	Warren- ville	Total
Academic Students	373	243	59	392	262	141	1,470
Special Programs:							
College	0	0	0	0	0	0	0
Chapter 1	140	84	34	134	100	71	563
Special Education	142	133	39	180	123	68	685
Vocational Students	408	212	35	276	179	99	1,209
Vocational Students							
by Program (May be duplic	cated)						
Auto Body		28		0			28
Auto Mechanics		28		13	19		60
Business Occupations		29		10	19		29
Cable Installation		. 25					0
Career Counseling	83	30			41		154
Carpentry					**		0
Contruction/Building Trades		30	35	19	15		99
CWT-Related Information	0	35	55	72	65	50	222
CWT-Work Experience	Ŭ,	0		72	15	50	87
Custodial Maintenance	41	, U		12	15		41
Data Processing	91			15		59	165
D.A.V.E.A.				15		55	105
Drafting							Ő
Drug Program					29		29
Electronics							0
EMT	35						35
Food Preparation/Culinary	93	30					123
Graphic Arts		50			16		16
Horticulture/Landscaping	47				10		47
Industrial Building Maint	189				9		198
Interventions	200				32		32
PC	90						90
Small Appliance Repair	20						0
Small Engine Repair	76	28		7			111
Vocational/IRU		. 20		0			0
W.E.C.E.P.				32	17		49
Welding				52	, <b>.</b>		0
Career Exploration							Ö
Total	745	238	35	230	258	109	1,615
_							
Students Served (Unduplicated)	423	273	59	499	276	141	1,671
(our provocu)							

NOTE: This table represents the number of residents participating in vocational and academic programs. These counts are duplicated because a resident can be involved in more than one academic and/or vocational program.

Total number of students served as of February 28, 1995 was 1,671.

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