

# Reworking Juvenile Justice

New ideas for the management and care of children in trouble



#### U.S. Department of Justice 152899- \* National Institute of Justice

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# **Quarterly News Notes**

#### Gov. Edgar announces boot camp conversion at DuQuoin

Gov. Jim Edgar announced Aug. 1, that the work camp located in Du Quoin was converted into an impact incarceration program, or "boot camp."

"This new boot camp becomes the third in Illinois. It's modeled after the successful programs at Dixon Springs and Greene County. The boot camp allows us to catch young offenders' attention through a rigorous program of discipline and motivation and deter them from a future cycle of crime and prison time," the Governor said.

"This program has the potential to reduce the state's crowded prison population by 600inmates annually. Also, statistics indicate that the recidivism rate for boot camp graduates after one year is 5 percent compared to 11 percent for parolees coming out of a traditional prison in Illinois," he said.

Edgar pointed out that the program has saved Illinois taxpayers more than \$6 million since its inception in October, 1990. "This is a program that gets tough on criminals, not on the taxpayer's pocketbook," he said. Ð

#### ADA compliance reviewed for disabled parking, visitors

The Capital Programs Unit and architects retained through the Capital Development Board are proceeding with plans for bringing the department into compliance with the Americans with Disabilities Act (ADA). Decisions have recently been reached in the areas of parking and escorting visitors. Following is a summary of IDOC policy in these areas and some ways in which the requirements may effect employees' duties.

The ADA requires that accessible parking spaces be located on the "shortest accessible route of travel" from the parking area to the facility entrance. In many, if not most, facilities, the most accessible parking spaces are currently reserved as priority parking for select staff members (for example, the warden, assistant wardens, and employees of the month). In order to come into compliance with ADA policy, it will be necessary to relocate priority staff parking and assign the most accessible parking as disabled only parking. Staff must be instructed that these spaces may only be used by vehicles with a disabled license plate or parking decal.

The architects will not be able to completely eliminate all physical barriers for visitors. Visitors with disabilities may occasionally require an escort to maneuver through a facility. Staff will be required to provide this escort service.

For example, a blind individual may need to be lead down a corridor to avoid an object protruding from the wall that is not detectable with a cane. An individual with a hearing impairment may need a visual cue that the lock on a security door is being clicked open. Some of these needs may require staff at the front gate to leave usual duty stations to accompany the person requiring assistance. The department's ADA coordinators are currently reviewing instructions given staff regarding escort service, including the possibility of a training tape. The coordinators are also designing a uniform sign to be posted in reception areas to alert visitors with disabilities that assistance is available upon request.

#### Juvenile boot camp, adult work camps sites chosen

Gov. Jim Edgar named Murphysboro as the site of a new 100-bed juvenile boot camp on Aug. 29. The Governor also announced two new adult work camps will be located at Pittsfield and Vandalia. The Governor called the juvenile boot camp program an innovative plan combining prevention with a non-traditional approach to incarceration that includes military-style discipline and order.

"This boot camp for young offenders is strong medicine aimed at the potential danger these youth can pose to society as they grow into a possible life of crime. Today, Illinois is taking a firm step forward in juvenile corrections. This boot camp will be unique in the nation. It is designed as an innovative alternative to traditional incarceration for non-violent youths.



"Comparisons to the adult boot camps operated by Corrections are inappropriate. First, this is not a voluntary assignment. DOC Juvenile Division professionals will assess the likelihood of a youth benefitting from assignment to the boot camp. Those most likely to commit crimes when returned to their home communities will be the first assigned to the new juvenile boot camp program," said Edgar. D



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#### Jim Edgar, Governor

Howard A. Peters III, Director Illinois Department of Corrections

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Printed on recycled paper using soybean ink

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Quarterly Report to the Illinois General Assembly Illinois Department of Corrections<sup>®</sup> October 1, 1994

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

Once again, the Illinois Department of Corrections is adding new prison beds to the system. New cellhouses at four prisons are either planned or being built. The new supermaximum security prison and work camp at Tamms is underway and the site of the state's first juvenile boot camp was announced by Governor Edgar this quarter along with plans to build two additional work camps at Pittsfield and Vandalia.

The political landscape has been dominated by the issue of crime and punishment all year. And, the call for new prisons cells for the system in addition to the more than 3,000 we are going to add in the next two years is heard at every turn. New ideas on how to pay for all the added capacity proposed for the Illinois Department of Corrections are announced at a rapid pace. Whether the money comes from new taxes, the federal government or the highway fund, it is clear that it is going to be an expensive proposition to meet the demand for prison cells.

It is the responsibility of this agency to put price tags on each new proposal to "get tough on crime." As these measures advance through the legislative process, I assure the members of the General Assembly that our cost estimates will be accurate, as they have been in the past.

Sincerely,

Howard A. Peters III Director Illinois Department of Corrections

## **Adult Facilities**

#### Number of Residents in All Adult Institutions

	Facility	Number of Residents August 31, 1994
1.	Big Muddy River	1,702
2.	Centralia	1,398
3.	Danville	1,902
4.	Dixon	1,850
5.	Dwight	866
6.	East Moline	1,008
7.	Graham	1,301
8.	Hill	1,710
9.	Illinois River	1,679
10.	Jacksonville	1,006
11.	Joliet	1,104
12.	Lincoln	918
13.	Logan	1,100
14.	Menard	2,552
15.	Menard Psychiatric	370
16.	Pontiac	2,192
17.	Robinson	1,058
18.	Shawnee	1,602
19.	Sheridan	1,093
20.	Stateville	2,390
21.	Taylorville	1,088
22.	Vandalia	1,044
23.	Vienna	1,221
24.	Western Illinois	1,491
25.	Community Correctional Centers	1,244
26.	Electronic Detention	1,048
27.	Contractual-Federal/Other State	10
28.	In-Transit	0
	TOTAL	35,947

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

	Community Correctional Centers	Capacity	Population
1.*	Crossroads	250	286
2a.	Decatur-Women	28	34
2b.	Decatur-Men	52	73
3.	Fox Valley	100	122
4.	J. Ma Houston	42	45
5.	Joliet	92	111
6.	Metro	52	59
7.	Peoria	63	70
8.	Southern Illinois	60	61
9.	Urbana	83	107
10.	Winnebago	71	87
11a.	West Side-Women	45	46
11b.	West Side-Men	145	143
	TOTAL	1,083	1,244

#### Information Indicating the Distribution of Residents in each Facility by the Allocated Floor Space per Resident

	Facility	Approximate Square Feet Per Inmate
1.	Big Muddy River	35
2.	Centralia	36
	Danville	33
	Dixon	45
5.	Dwight	48
	East Moline	65
	Graham	39
	Hill	33
	Illinois River	34
	Jacksonville	32
	Joliet	48
	Lincoln	34
	Logan	52
	Menard	38
15.	Menard Psychiatric	56
	Pontiac	44
	Robinson	32
	Shawnee	40
	Sheridan	40
	Stateville	48
	Taylorville	32
	Vandalia	33
	Vienna	49
24.	Western Illinois	34

#### 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	-Celled	Double	-Celled	Multi-	Unce			
		Percent	Number	Percent	Number	Percent	Number	Percent	TOTAL
Big Muddy River	287	17%	1,318	778	97	6%	0	0%	1,702
Centralia	151	118	1,242	89%	5	0%	0	08	1,398
Danville	140	78	1,568	82%	194	10%	0	0%	1,902
Dixon	483	26%	924	50%	443	248	0	0%	1,850
Dwight	102	12%	658	76%	106	12%	0	08	866
East Moline	190	19%	346	348	472	478	0	08	1,008
Graham	221	17%	1,068	82%	11	1%	1	0%	1,301
Hill	149	98	1,554	91%	7	08	0	08	1,710
Illinois River	77	5%	1,390	83%	212	13%	0	08	1,679
Jacksonville	7	18	0	0%	999	99%	0	08	1,006
Joliet	184	17%	816	748	71	6%	34	38	1,105
Lincoln	7	18	0	0%	911	99%	. 0	08	918
Logan	142	13%	56	58	902	82%	0	08	1,100
Menard	512	20%	1,974	77%	64	3%	2	0%	2,552
Menard Fsy	370	100%	0	0%	0	0%	0	0%	370
Pontiac	785	36%	1,378	63%	29	18	0	08	2,192
Robinson	11	18	0	08	1,047	99%	0	08	1,058
Shawnee	306	19%	1,:22	70%	174	11%	0	08	1,602
Sheridan	236	22%	830	76%	27	2%	0	0%	1,093
Stateville	907	38%	1,084	45%	399	17%	0	0%	2,390
Taylorville	6	1%	0	0%	1,082	99%	0	0%	1,088
Vandalia	99	98	216	21%	729	70%	0.	0%	1,044
Vienna	205	178	772	63%	244	20%	0	0%	1,221
Western Illinois	180	12%	1,158	78%	153	10%	0	0%	1,491
TOTAL	5,757	17%	19,474	58%	8,378	25%	37	0%	33,646

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

		Correctional Center	ł		Number of Staff per lent	Total Numbe per Residen	
1	1.	Big Muddy River		0.1	88	0.254	
2	2.	Centralia		0.2	226	0.308	
3	3.	Danville		0.1	160	0.215	
4	4.	Dixon		0.2	207	0.291	
5	5.	Dwight		0.2	280	0.406	
	6.	East Moline		0.1	L98	0.294	
-	7.	Graham		0.2	239	0.337	
8	8.	Hill		0.1	L36	0,193	
9	9.	Illinois River		0,1	191	0.264	
1(	0.	Jacksonville		0.2	254	0.353	
11	1	Joliet		0.3	310	0.455	
12	2.	Lincoln		0.2	248	0.341	
13	3.	Logan		0.2	251	0.360	
14	4.	Menard		0.2	219	0.322	
1	5.	Menard Psychiatric		0.2	251	0.433	
16	6.			0.2	262	0.361	
1	7.	Robinson		0.2	202	0.270	
18	8.	Shawnee		0.1	189	0.249	
19	9.	Sheridan		0.2	254	0.350	
20	0.	Stateville		0.2	237	0.361	
2	1.	Taylorville		0.1	192	0.260	
23	2.	Vandalia		0.3	199	0.317	
2	3.	Vienna		0.2	240	0.343	
2	4.	Western Illinois		0.	195	0.273	
		TOTAL		0.2	218	0.309	
			-				

NOTE: This information is from the September 19, 1994 payroll report reflecting the August 31, 1994 payroll and the resident population as of August 31, 1994.

#### Adult Population Projection Monitoring End of Month Population Projections Based on Fiscal Year 1993 Data

	Actual Population	Population Projection	Actual Over/(Under) Projection	Percent of Actual Over/(Under) Projection
FY94				
JUL 93	33,422	33,386	36	0.11%
AUG 93	33,399	33,549	(150)	(0.45%)
SEP 93	33,771	33,706	65	0.19%
OCT 93	34,281	34,256	25	0.07%
NOV 93	34,358	34,311	47	0.14%
DEC 93	34,495	34,589	(94)	(0.27%)
JAN 94	34,694	34,240	454	1.33%
FEB 94	34,746	34,294	452	1.32%
MAR 94	35,166	34,488	678	1.97%
APR 94	35,289	34,794	· 495	1.42%
MAY 94	35,508	34,906	602	1.72%
JUN 94	35,614	34,975	639	1.83%
FY95				
JUL 94	35,938	35,003	935	2.67%
AUG 94	35,947	35,165	782	2.22%

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

Date	J																																tions b al Year Data	
October 1	.994.																																35,799	
November 1																																		
December 1																																		
January 1																																		
February 1	995.			•																													36,189	
March 1																																		
April 1																																		
May 1	.995.																																36,552	
June 1	995.											•										•					•		•				36,556	
July 1	995.																	•															36,942	
August 1																																		
September 1	.995.	•	•	•	•	٠	•	•	•	•	•	•	•	•	•	•	•	•	•	٠	•	٠	•	•	•	•	٠	•	٠	•	•	٠	37,157	

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 1993 experiences. The underlying assumptions are:

1. New felony admissions were increased by 7% for FY 94; 5% for FY95 through FY97; and 4% increase for the balance.

2. Defaulter admissions (technical violations and new offense violations) were based on the probability (violation rate) that 18% of all inmates on supervision will violate supervision and be returned to prison. It was assumed that only 14% 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 1994.

4. Class of crime distributions were based on actual distributions of admissions by class of crime for fiscal year 1993 as reported in OTS.

5. Sentence estimates for new admissions were based on the fiscal year 1993 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.

7. For new admissions, there is a probability that 11% will have some good time revoked and 87% 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 1993 OTS data by class of crime.

9. An average of 159 days of MGT/SMGT/ET per inmate will be awarded. Implementation of earned time credits are estimated to begin reducing the prison population beginning January 1994.

10. Projected exits for inmates in the current population as of June 30, 1993, 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.

#### 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	Beds Phased-in	Total Beds On-Line	Full Occupancy Date	Total Number of Beds
East St. Louis CC Phase I Phase II	04/95 04/95	04/95 04/95 05/95	60 340 200	60 400 600	05/95	600
Kankakee CC* (Female)	03/95	03/95	100	200	03/95	200
Illinois River CC	04/95	04/95	224	1,211	04/95	1,211
Sheridan CC	04/95	04/95	224	974	04/95	974
Western Illinois CC	04/95	04/95	224	1,102	04/95	1,102
Tamms CC						
Work Camp	05/95	05/95	200	200	05/95	
Correctional Center	12/96	12/96	500	700	Undetermined	700
Vandalia Work Camp #2	Unknown	Unknown	200	200	Unknown	200
Pittsfield Work Camp	Unknown	Unknown	200	200	Unknown	200

\*Kankakee opened as a unit under Dwight Correctional Center in November 1991. Upon completion of the project it will become Kankakee Correctional Center.

#### 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 August 31, 1994	Projected Rated Capacity April 1995	Projected Rated Capacity October 1995
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	496	496	496
6.	East Moline	688	688	688
7.	East St. Louis		600	600
8.	Graham	950	950	950
9.	Hill	896	896	896
10.	Illinois River	958	1,211	1,211
11.	Jacksonville	700	700	700
12.	Joliet	1,340	1,340	1,340
13.	*Kankakee	100	200	200
14.	Lincoln	558	558	558
15	Logan	850	850	850
16.	Menard	2,620	2,620	2,620
17.	Menard Psychiatric	315	315	315
18.	Pontiac	2,000	2,000	2,000
19.	Robinson	600	600	600
20.	Shawnee	1,046	1,046	1,046
21.	Sheridan	750	974	974
22.	Stateville	2,000	2,000	2,000
23.	Tamms (Work Camp)			200
24.	Taylorville	600	600	600
25.	Vandalia	750	750	750
26.	Vienna	885	885	885
27.	Western Illinois	878	1,102	1,102
28.	Contractual-Federal/Other State	10	10	10
	Sub-Total	24,394	25,795	25,995
	Community Correctional Centers			
1. *	*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
10.	Winnebago	71	71	71
11a.	West Side-Women	45	45	45
11.	West Side-Men	145	155	155
	Sub-Total	1,083	1,093	1,093
	Electronic Detention	1,048	1,150	1,150
	TOTAL	26,525	28,038	28,238
*Kank	akee opened in November 1991 as a	unit under Dwight CC T	n April 1995 if will be	

\*Kankakee opened in November 1991 as a unit under Dwight CC. In April 1995 it will become Kankakee Correctional Center.

\*\*Contractual

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

113 1171 1111 1		Murder	Class X	Class 1	Class 2	Class 3	Class 4	Uncls	Misd	Unknown	TOTAL
MAXIMUM	7-11-1	236	297	104	232	95	59	ο.	٥	,	1 104
	Joliet Menard	236 969	922	184 257	232	95 107	26	0 0	0 0	1 3	1,104
	Pontiac	969 1,044	800	144	142	53	20 12	0	0	0	2,557 2,195
		1,044	800		142	63	25	0	0	0	
	Stateville	1,001	049	213	179	03	25	U	U	v	2,390
	sub-total	3,310	2,868	798	826	318	122	0	0	4	8,246
FEMALE	Dwight	184	182	126	121	135	105	0	3	11	867
PSYCHIATRIC	Menard Psychiatric	84	105	42	43	16	4	76	0	0	370
MEDIUM											
	g Muddy River	123	650	340	398	148	43	0	. 0	0	1,702
	Centralia	103	562	251	315	128	39	0	0	0	1,398
	Danville	294	823	313	336	106	30	0	0	0	1,902
	Dixon	464	768	247	207	111	53	0	0	0	1,850
	Graham	115	418	307	279	116	65	1	Ő	0	1,301
	Hill	198	750	273	348	99	42	Ō	Ō	Ŏ	1,710
TI	linois River	183	763	267	321	117	28	Õ	õ	Õ	1,679
**	Logan	73	392	188	239	138	70	õ	Õ	0	1,100
	Shawnee	123	535	350	409	134	51	0	Ö	0	1,602
	Sheridan	22	519	201	232	100	19	0	Ő	0	1,093
Wes	tern Illinois	128	647	280	291	110	35	Ő	ŏ	0	1,491
	sub-total	1,826	6,827	3,017	3,375	1,307	475	1	0	0	16,828
MINIMUM											
	East Moline	29	523	169	163	77	47	0	0	0	1,008
J	acksonville	9	304	281	291	85	36	0	0	0	1,006
	Lincoln	7	326	201	243	89	52	. 0	0	0	918
	Robinson	3	352	235	277	111	. 80	0	0	0	1,058
	Taylorville	3	435	230	257	115	48	0	0	0	1,088
	Vandalia	0	211	228	339	147	119	0	0	0	1,044
	Vienna	27	555	311	255	59	14	0	0	0	1,221
	sub-total	78	2,706	1,655	1,825	683	396	0	0	0	7,343
Community	Correctional Centers	1	262	469	378	91	43	0	0	0	1,244
	actual - Federal	5	5	0	0	0	0	Ō	Ō	Ő	10
	ronic Detention	1	3	104	596	206	138	Ō	0	0	1,048
TOTAL		5,489	12,958	6,211	7,164	2,756	1,283	77	3	15	35,956

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

Source: Offender Tracking System (OTS) - August 31, 1994

	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
Bmr-In Ex Tr-In Tr-Out	0 93 157 203	0 69 256 81											0 162 413 284
Cen-In Ex Tr-In Tr-Out	0 79 154 93	0 72 193 107											0 151 347 200
Dan-In Ex Tr-In Tr-Out	0 84 139 67	0 61 139 59											0 145 278 126
Dix-In Ex Tr-In Tr-Out	0 74 95 47	0 55 153 67											0 129 248 114
Dwi-In Ex Tr-In Tr-Out	129 60 12 87	145 47 14 79											274 107 26 166
Emo-In Ex Tr-In Tr-Out	0 66 138 26	0 45 66 36											0 111 204 62
Gra-In Ex Tr-In Tr-Out	170 50 79 250	150 54 213 329											320 104 292 579
Hil-In Ex Tr-In Tr-Out	0 72 182 82	0 81 158 74											0 153 340 156
Iri-In Ex Tr-In Tr-Out	0 61 150 68	0 81 137 48											0 142 287 116
Jac-In Ex Tr-In Tr-Out	0 82 120 51	0 100 163 48											0 182 283 99
Jol-In Ex Tr-In Tr-Out	1,661 53 46 1,486	57 36											3,020 110 82 3,144
Lin-In Ex Tr-In Tr-Out	0 79 120 32	0 59 133 61											0 138 253 93
Log-In Ex Tr-In Tr-Out	0 88 152 67	0 66 146 88											0 154 298 155

Adult Institutional Intake, Exits, Transfers IN, & Transfers OUT - Fiscal Year 1994 (CONTINUED)													
	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
Men-In Ex Tr-In Tr-Out	49 64 108 118	62 57 125 132											111 121 233 250
Mnp-In Ex Tr-In Tr-Out	0 7 48 45	0 12 29 27											0 19 77 72
Pon-In Ex Tr-In Tr-Out	0 29 98 47	0 27 107 60											0 56 205 107
Rob-In Ex Tr-In Tr-Out	0 92 156 72	0 66 189 135											0 158 345 207
Sha-In Ex Tr-In Tr-Out	0 84 277 120	0 78 214 176											0 162 491 296
She-In Ex Tr-In Tr-Out	1 64 94 16	0 46 122 74											1 110 216 90
Sta-In Ex Tr-In Tr-Out	0 164 184 49	0 23 267 243											0 187 451 292
Tay-In Ex Tr-In Tr-Out	0 74 144 68	0 38 114 84											0 112 258 152
Van-In Ex Tr-In Tr-Out	1 165 244 66	0 90 195 119											1 255 439 185
Vie-In Ex Tr-In Tr-Out	0 96 205 27	0 74 100 36											0 170 305 63
Wil-In Ex Tr-In Tr-Out	0 68 162 75	0 50 151 76											0 118 313 151
TOT-In Ex Tr-In Tr-Out	2,011 1,848 3,264 3,262	1,408 3,420											3,727 3,256 6,684 7,159
IN = Intake	EX =	Exit	TR-IN	= Tra	nsfers	In T	R-OUT =	= Tran	sfrs Oı	ut CO	NT = C	ontrac	tual
tive viol	Departm Prov ators), -instit	ided i exits	n thi (com	s tabl munity	e are corre	histor ctiona	ical da l cente	ata on er, MS	intako R, paro	e (cou ble, d	rt + s ischar	upervi ge, de	sion

18 OCTOBER 1994 / insight INTO CORRECTIONS

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

Unite         - 2         pr         51         33         12         12         10         23         51         63         10         12         11         10         54         63         63         10         12         11         11         12         12         13         13         14 <th< th=""><th>EDUCATIONAL: Mand. Basic Eng./Second Chapter 1 GED Special Educ Job Service Driver's Edu Music Orientation</th><th>ED ion Lan</th><th>BMR 176 33 0 100 14 0</th><th>157 18 20 13</th><th>74 31 0 35 231 14</th><th>DIX 99 73 0 81 15 0</th><th>39 35 0 19 41 1 0</th><th>41 60 10 27 30 0</th><th>69 17 19 22 132 0 0</th><th>131 21 0 154 43 0</th><th></th><th>106 0 0 99 0 0</th><th></th><th>111 14 12 13 94 18 0</th><th>113 17 17 23 180 0 0</th><th>9 0 111 20</th><th>28 9 0 13 15</th><th>82 61 0 0</th><th>ROB 105 4 0 125 4</th><th>146 13 0 95 20 0</th><th>274 13 16 71 113 0 0</th><th><b>STA</b> 66 52 0 112 26</th><th>92 0 0 77 0</th><th>VAN 150 0 0 120 35 0</th><th>72 0 294 0 0 0 0 0</th><th>122 11 37 0 98</th><th><b>TOTAL</b> 2,407 564 166 196 2,750 281 0 0 0 0 107</th></th<>	EDUCATIONAL: Mand. Basic Eng./Second Chapter 1 GED Special Educ Job Service Driver's Edu Music Orientation	ED ion Lan	BMR 176 33 0 100 14 0	157 18 20 13	74 31 0 35 231 14	DIX 99 73 0 81 15 0	39 35 0 19 41 1 0	41 60 10 27 30 0	69 17 19 22 132 0 0	131 21 0 154 43 0		106 0 0 99 0 0		111 14 12 13 94 18 0	113 17 17 23 180 0 0	9 0 111 20	28 9 0 13 15	82 61 0 0	ROB 105 4 0 125 4	146 13 0 95 20 0	274 13 16 71 113 0 0	<b>STA</b> 66 52 0 112 26	92 0 0 77 0	VAN 150 0 0 120 35 0	72 0 294 0 0 0 0 0	122 11 37 0 98	<b>TOTAL</b> 2,407 564 166 196 2,750 281 0 0 0 0 107
Alc. Fuels Prod Alponsent Appl. Repair       0       13       0       0       14       15       16         Auto Body, Aw. Auto Body, Aw. Auto Begine Auto Mech. Adv. Auto Begine Auto Mech. Adv. Auto Segine Auto Mech. Auto Mech. A	College - 4	yr	2	25	42	71	10	31	29	28	0	7	10	2	5	0	0	5	0	15	0	0	0	118 0	26	0	306
Alignment       0       0       13       13         Appl. Repair       0       17       0       0       0       14       15       46         Auto Body       0       17       0       0       0       14       15       46         Auto Body       0       17       1       17       0       0       0       14       15       46         Auto Body       0       18       0       17       16       0       18       0       0       0       13       18       109         Auto Mech, Adv.       0       18       13       0       16       0       18       0       13       18       96         Bachelor Living       11       1       0       16       0       14       44         Bather/College       1       15       16       0       17       0       16       0       17       0       17       0       17       0       17       0       17       18       18       96       13       18       96       15       11       11       11       11       11       11       11       11       16       17 <td>VOCATIONAL:</td> <td>. 1</td> <td>BMR</td> <td>CEN</td> <td>DAN</td> <td>DIX</td> <td>DWI</td> <td>EMO</td> <td>GRA</td> <td>HIL</td> <td>IRI</td> <td>JAC</td> <td>JOL</td> <td>LIN</td> <td>LOG</td> <td>MEN</td> <td>MNP</td> <td>PON</td> <td>rob</td> <td>SHA</td> <td>SHE</td> <td>STA</td> <td>TAY</td> <td>VAN</td> <td>VIE</td> <td>WIL</td> <td>TOTAL</td>	VOCATIONAL:	. 1	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
Auto Mech., Adv.         17         1         17         20         20         0         17         16         0         18         109           Auto Mech., Adv.         Mato Mech., Adv.         Mato Mech., Adv.         0         <	Alignment Appl. Repair Auto Body Auto Body, A			0											0	13					0	0		14	15		0 13 46 0
intromet         Tech.         0         18         13         0         16         0         18         0         13         18         96           Bachelor Living         11 <td>Auto Mechani Auto Mech.,A Auto Repair Auto, Basic</td> <td>dv.</td> <td>17</td> <td>1</td> <td>17</td> <td></td> <td></td> <td></td> <td>20</td> <td></td> <td>20</td> <td>0</td> <td></td> <td></td> <td>0</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>16</td> <td></td> <td></td> <td>0</td> <td>18</td> <td></td> <td>109 0 0 0</td>	Auto Mechani Auto Mech.,A Auto Repair Auto, Basic	dv.	17	1	17				20		20	0			0						16			0	18		109 0 0 0
Blueprint Rdg.       0       0       16       14       17       0       6       20       16       0       14       0       13         Building Maint.       16       15       0       17       0       0       17       0       0       13         Bus. Info. Sys.       16       15       22       0       15       37         Bus. Coc/Typing       0       32       16       0       0       0       16       0       0       15       37         Bus. Coc/Typing       0       32       16       0	Automot. Tec Bachelor Liv Baker	h. ing			0		1				0		16	0	18	9		9			-	0		13	14	18	96 11 1
Bus. Occ/Typing         0         32         16         0         0         23         20         43           Career Orient.         0         0         0         0         0           Comm. Cooking         0         16         0         35           Comm. Cook., A         19         16         17         11         39         14         15         0         14         18         16         179           Const Tech/Mgmt         19         16         17         11         39         14         15         0         14         18         16         179           Cooks /Cook Sch.         3         3         35         28         30         47         41         137         37         34         31         4         0         3         24         21         24         0         31         38         36         32         717           C	Blueprint Rd Building Mai Building Tra	g. nt. des	16		0				15	0	0	16	14	17	0		6		17		16	0	14	0.	0		113 17
Comm. Art&Photo       19       16       0       35         Comm. Cooking       0       11       11       39       14       15       0       14       18       16       16         Consumer Elec.       0       14       15       0       14       18       16       179         Cooks, Ac       0       0       14       15       0       14       18       16       179         Consumer Elec.       0       0       0       0       14       0       3       24       21       24       0       31       38       36       32       717         Cosks/Cook Sch.       3       0       0       0       0       0       3       34       31       4       0       3       24       21       24       0       31       38       36       32       717         Cosks/Cook Sch.       0       0       0       0       0       0       3       34       15       11       31       30       33       18       19       16       15       11       11       32       18       12       282         Diesel Mech.       18       1	Bus. Occ/Typ Career Couns Career Orien	el.					0			32	16					22		0				0		23	20	15	48 43 0
Consumer Elec.       0       12       12         Cook, Short Ord       3       0       0       0         Cooks/Cook Sch.       3       0       3       34       31       4       0       3       24       21       24       0       31       38       36       32       717         Cosks/Cook Sch.       0       0       0       0       31       38       36       32       717         Cosks/Cook Sch.       0       0       0       0       18       29       18       29         Culinary Arts       0       0       0       0       0       0       0       0       0         Data Processing 34       25       11       31       30       33       18       19       0       16       15       11       11       32       18       12       282         Disersified Occ       18       18       15       13       33       31       14       12 <td>Comm. Art&amp;Ph Comm. Cookin Comm. Cook.,</td> <td>g A</td> <td></td> <td>-</td> <td></td> <td></td> <td>19</td> <td></td> <td>-</td> <td></td> <td></td> <td></td> <td></td> <td>16</td> <td></td> <td></td> <td></td> <td>35 16 0</td>	Comm. Art&Ph Comm. Cookin Comm. Cook.,	g A		-			19											-					16				35 16 0
Cosmetology       11       18       29         Culinary Arts       0       0       0       0         Data Processing 34       25       11       31       30       33       18       19       0       16       15       11       11       32       18       12       282         Diesel Mech.       18       15       15       33       33       15       33         Diversified Occ       0       0       4       0       19       10       0       52         Drafting, Adv.       0       0       4       0       19       10       0       52         Driver's Educ.       14       14       12       12       12       12       12         Electronics       3       35       12       11       16       22       0       0       0       96         Electron., Adv.       14       14       14       0       0       0       0       0       0         EMT, Advanced       0       0       15       15       15       15       15       15       15       15       15       15       15       15       16       17	Consumer Ele Cook, Short Cooks/Cook S	c. Ord ch.					3				0															12	12 0 3
Data Processing 34       25       11       31       30       33       18       19       0       16       15       11       11       32       18       12       282         Diesel Mech.       18       15       15       33	Cosmetology	-	38	33				30	47	41		37		34	31	4	0	3	24	21	24	0	31	38		32	29
Drafting       19       0       0       4       0       19       10       0       52         Drafting, Adv.       0       0       12       12       12       12         Electrical Rep.       14       14       14       14       14         Electronics       3       35       12       11       16       22       0       0       0       96         Electron., Adv.       0       0       0       0       0       0       0       0         EMT, Advanced       0	Data Process Diesel Mech.	ing	34			U	11	31	30			19		0	16				15			11	32	18		12	282 33
Electrical Rep.       14       14         Electronics       3 35 12 11       16 22       0 0       0 96         Electron., Adv.       0       0       0       0         EMT, Advanced       0       0       0       0         EMT, Refresher       0       0       0       0         ERT       0       0       15       15         ERT       17       0       17       17	Drafting Drafting, Ad	v.		19	0			0		0		4	.0	19						10							52 0
EMT 0 15 15 ERT 0 0 0 Energy Tech. 17 0 17	Electrical R Electronics Electron., A EMT, Advance	ep. dv. d	3	35	12	11			14	16	22							0		0					0	0	14 96 0 0
	EMT ERT								(Coi	ntinu	ied o	on Ne	ext 1	Pagel				0		0					15		15 0

								i X i S		연장	and a second second						2								
Educational and Vocational Programs Provided at each Adult Facility (Continued)																									
VOCATIONAL:	BMR	CEN	DAN	DIX	DWI	EMO	GRA	HIL	IRI					MEN	MNP	PON	ROB	SHA	SHE	STA	TAY	VAN	VIE	WIL	TOTAL
Fast Foods				10																					10
Financial Mgmt																							0		0
Fire Science																							15		15
First Responder																							16		16
Food Service	16	0				17			19				17		9	14	20	11	19				0	10	126
Food Svc, Appl																							٨	16	16
Game Management Graphic Arts		8					11				0			13	0	15		18		0			4		4 65
Horticulture	20	18	0	17		21	. 11		11	17	U		16	10	8	10	18	10	0	U			12	18	156
Horticul., Adv.	20	10	U.	17		61				± ,			10				10		U				14	TO	0
H/V/AC/Refrig.			10				16						0	14		14						16			70
Ind. Maint.		22			0			19	17		11		0			19		16	25	15			36		180
Journalism																							0		0
Laundry/Dry Cln				11																					11
Lab Math			0	0			0			9													0		9
Learning Lab* Legal Research*																									0 0
Machinist																							15		15
Maintenance					0																				Ō
Masonry																							13		13
Mass Media Comm																0									0
Meat Cutting														•					0						0
Ofc Mach Repair					13							0		0											0 13
Office Occ. Photography					13							U,													Û. 12
Pre-Vocational																									Õ.
Printing																									Ō
Resid. Trades						0																			0
Restaurant Mgmt				23																					36
Sec. Science	40				16							21						10							37
Sheet Metal Sign Painting																		16							16
Sml Eng Repair				0			13	17											16	13		12			71
Spec Needs Coop				U			10	7,											10	10					Ő
Supv Mgmt																					33				33
Surveying							_																12		12
Typing							31																		31
Water/Wastewtr		0			1		10				0		0	0		0		0	^	0		23	0		1 41
Welding Welding, Adv		0					18				0		U	U		0		U	0	0		23	U		41
Woodworking																13			U						13
Parenting*																-0									10
Other		0	13		1		22	64	102				15				4				0	24	0		245
*Non-Credit			/				0 F /	·				<b>,</b>													0 0
SUB-TOTAL VOC.	184	155	144	179	117	123	254	240	401	102	41	91	160	90	23	124	98	118	128	53	126	199	271	139	3,376
COMBINED																									
EDUC/VOC	582	653	703	710	372	421	713	689	812	416	255	429	617	542	89	532	390	475	704	466	405	622	819	574	12,408
STUDENTS SERVED (Non-Duplicated		639	631	665	310	396	541	707	613	331	266	339	457	595	80	496	391	394	563	466	436	536	689	435	11,515

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 August 1994 was 11,515.

## **Juvenile Facilities**

#### Number of Residents in All Juvenile Institutions Facility Youths in Residence August 31, 1994 1. Harrisburg 382 2. Joliet 286 3. Pere Marquette 62 4. St. Charles 434 5. Valley View 257 6. Warrenville 130 TOTAL 1,551

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

	Facility Squar	ximate e Feet Resident
1.	Harrisburg	47
2.	Joliet	45
3.	Pere Marquette	50
4.	St. Charles	51
5.	Valley View	75
6.	Warrenville	66
NOTE	The approximate distribution of floor space per resident	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

		-Celled		-Celled		-Celled	
Facility	Number	Percent	Number	Percent	Number	Percent	TOTAL
1. Harrisburg	189	50%	192	50%	0	0%	381
2. Joliet	162	57%	124	43%	0	0%	286
3. Pere Marquette	3	5%	42	68%	17	27%	62
4. St. Charles	115	26%	280	65%	39	9%	434
5. Valley View	187	73%	70	27%	0	0%	257
6. Warrenville	26	20%	76	58%	28	22%	130
TOTAL	682	44%	784	51%	84	5%	1,550

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

Dat	e	Projections based on Fiscal Year 1993 Data
October	1994	1,661
November	1994	1,668
December	1994	1,665
January	1995	1,649
February	1995	1,641
March	1995	1,661
April	1995	1,643
May	1995	1,651
June	1995	1,633
July	1995	1,640
August	1995	1,640
September	1995	1,631

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 1993 experience. The underlying assumptions are:

1. New felony admissions will increase by 4% in FY94; 4% in FY95; and 5% in the remaining years.

2. The parole violator rate will remain at the FY93 level of 35% of all parole exits returned to juvenile facilities.

3. Existing populations will have an average of one month added to their current projected out date.

4. Sentence estimates for all new populations were based on the actual distribution for FY93 exits broken down by class of crime.

NOTE: JTS refers to the Juvenile Tracking System.

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	Beds Phased-in	Total Beds On-Line	Full Occupancy Date	Total Number of Beds
IYC-Murphysboro	02/96	02/96	100	100	02/96 ′	100

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

Facility	Rated Capacity August 31, 1994	Projected Rated Capacity April 1995	Projected Rated Capacity October 1995	
1. Harrisburg	276	276	276	
2. Joliet	212	212	212	
3. Pere Marquette	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	1,210	

	by Nature of the Offense Committed												
	Facility	Murder	Class X	Class 1	Class 2	Class 3	Class 4	Class A	Class B	Class C	Unclass	Unknown	TOTAL
1.	Harrisburg	3	77	73	94	58	39	38	0	C	0	0	382
2.	Joliet	31	97	43	50	23	20	22	0	0	0	0	286
3.	Pere Marquette	0	0	11	25	12	5	9	0	C	0	0	62
4.	St. Charles	10	93	86	99	67	30	31	0	C	0	18	434
5.	Valley View	4	47	65	65	30	13	33	0	C	0	0	257
6.	Warrenville	4	10	23	29	32	6	21	0	1	. 0	4	130
	TOTAL	52	324	301	362	222	113	154	0	1	. 0	22	1,551

Number of Residents in All Juvenile Institutions

#### 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	0.363	0.560
2. Joliet	0.416	0.650
3. Pere Marquette	0.483	0.817
4. St. Charles	0.439	0.707
5. Valley View	0.344	0.574
6. Warrenville	0.392	0.623
TOTAL	0.398	0.635

Note: This information is from the September 19, 1994 payroll report reflecting the August 31, 1994 average staff and the average resident population as of August 31, 1994.

#### 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	389	215	76	350	271	122	1,423
Special Programs:							
College	0	0	0	0	0	0	0
Chapter 1	156	114	38	144	100	63	615
Special Education	120	202	25	186	125	55	713
Vocational Students	406	215	44	240	192	120	1,217
Vocational Students							
by Program (May be duplicated	)						
Auto Body		31		0			31
Auto Mechanics		31		13	22		66
Business Occupations		33		44			77
Cable Installation				0			0
Career Counseling	106				48	0	154
Carpentry				0			0
Contruction/Building Trades			43	15	15		73
CWT-Related Information	0	29		86	76	66	257
CWT-Work Experience	0	0		79	21	0	100
Custodial Maintenance	46			0			46
Data Processing	83			6		76	165
D.A.V.E.A.							0
Drafting							0
Drug Program					31		31
Electronics							0
EMT	23						23
Food Preparation/Culinary Arts	87	29				43	159
Graphic Arts					15		15
Horticulture/Landscaping	56						56
Industrial Building Maintenance	181	27			13	46	267
Interventions					13		13
PC	68						68
Small Appliance Repair							0
Small Engine Repair	64	25		0			89
Vocational/IRU				0			0
W.E.C.E.P.				33	18		51
Welding							0
Career Exploration		31					31
Total	714	236	43	276	272	231	1,772
Students Served	421	298	76	422	290	122	1,629
(Unduplicated)							

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.

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