



1301 Concordia Court / P. O. Box 19277 / Springfield, IL 62794-9277 / Phone (217) 522-2666

July 3, 1989

NCJRS

Honorable Members of the General Assembly State House Springfield, Illinois 62706

OCT 80 1989

Dear Members of the General Assembly:

ACQUISITION -

At the end of May, Illinois' prison population totalled 22,083 inmates. More recently that figure has grown to nearly 22,500, an increase of over 400 inmates in one month. Today the prison system is housing nearly 1,500 inmates more than rated capacity and over 5,000 inmates above ideal capacity. These levels of overcrowding are the highest ever experienced by the Department and far exceed the crowding experienced during the prison overcrowding "crisis" of FY84.

With the old, maximum security prisons operating at near the same levels when the Pontiac riot occurred, I have been forced to double-cell every minimum and medium institution in an attempt to relieve the pressures. This is a poor, short-term approach, but it is the only choice I currently have.

The long-term outlook is no better. Planned capacity additions to the prison system end with the opening of the Illinois River Correctional Center at Canton. The prison population is currently running over our population projections by nearly 700 inmates. This is equivalent to the third prison which was needed but never built. I must report that the future outlook is dismal. The possibility of court intervention increases every day we continue this type of operation.

The legal pressures are as great as the population pressures. There are 28 statutory mandates on the services and goods that the Department must provide inmates. At any point in time, there are between 900 and 1,000 lawsuits pending against the Department. Some are frivolous but others are costly. I have instructed my staff to compile a Special Report to the General Assembly on the legal mandates and court decisions that the Department must operate under daily.

The most recent example of court intervention into our operations is the Williams case at Stateville Correctional Center. The Federal Court ordered that the state must provide the same religious programming, library, education, jobs, pay and living conditions for protective custody inmates as provided for the general population inmates. The state must pay a Special Master \$62,500 to tell us how to comply with the order. Attorney fees are estimated at \$1.2 million and the award of damages to inmates is estimated between \$1 and \$7 million. This ruling only affected a population of 400 inmates at Stateville.

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U.S. Department of Justice National institute of Justice

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Honorable Members of the General Assembly July 3, 1989 Page 2

The challenge of having to operate a crowded prison system under restrictive mandates and decrees is met everyday by Department of Corrections employees. We ask for your help as we work to reverse these current trends.

If you have any questions or require clarification of the data tables, please contact the Intergovernmental Relations Office at extension 2104.

Sincerely,

Quarterly Reports

Adult and Juvenile Facilities

Prepared by
Planning & Budget
Bureau of Administration & Planning

Published by Illinois Department of Corrections

> Michael P. Lane Director

Springfield, Illinois

July 1, 1989

Illinois Department of Corrections Quarterly Report

July 1, 1989

Section I

Adult Facilities

Number of Residents in All Adult Institutions

	Facility		of Residents 31, 1989
1.	Centralia		1,064
2.	Danville		979
З.	Dixon		1,066
4.	Dwight		769
5.	East Moline		785
6.	Graham		1,070
7.	Hill		982
8.	Jacksonville		551
9.	Joliet		1,336
10.	Lincoln		610
11.	Logan		1,100
12.	Menard		2,540
13.	Menard Psychiatric		386
14.	Pontiac		1,790
15.	Shawnee		1,073
16.	Sheridan		985
17.	Stateville		2,054
18.	Vandalia		858
19.	Vienna		869
20.	Western Illinois		399
21.	Community Correctional Centers		813
22.	Contractual-Federal/Other State		4
	TOTAL	2	22,083

Note: Community Correctional Centers are listed individually in Table 11.

Source: OFFICE OF TRANSFER COORDINATOR/Adult Division

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning - June 1989

SECTION 1 - ADULT FACILITIES

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

MAXIMUM	Murder	Class X	Class 1	Class 2	Class 3	Class 4	Uncls	Misd	Unknowa	TOTAL
Joliet	172	382	239	447	145	53	. 0		· .	1,439
Menard	672	941	339	425	128	14	. 0	i) f	2,520
Pontiac	641	717	180	219	35	3	0	Č	•	1,795
Stateville	795	775	183	236	50	5	Ö			2,044
Statestile	753	113	103	230	30		U	,	,	2,044
sub-total	2,280	2,815	941	1,327	358	75	0	1	1 - 1	7,798
FEMALE Dwight	150	164	98	112	181	58	0	- (0	763
PSYCHIATRIC Menard Psychiatric	95	123	4.0.	55	20	·3	50-	. 0	0	386
MEDIUM										
	,,,	444	010	230	. cc	. 8	0	C		1,071
Centralia	111	444	212	155	66 36	6	0 0			976
Danville	184	441	154	167		9	0	1	0	
Dixon	274	427	138		46			1	. 0	1,062
Graham	131	381	204	252	88	30	0			1,086
HIII	159	432	139	198	39	7	. 0		, ,	974
Logan	79	357	197	302	125	31	0	· ·		1,091
Shawnee	104	466	189	255	75	11	0	0		1,100
Sheridan	20	256	222	379	86	15	0	0		978
Western Illinois	49	170	71	81	22	3	. 0	-	0	396
sub-total	1,111	3, 374	1,526	2,019	583	120	0	. 1	. 0	8,734
MINIMUM										
							_			
East Moline	5.5	409	143	134	30	6	. 0	0		777
Jacksonville	0	138	110	196	78	28	0			550
Lincoln	3	152	121	220	85	26	. 0	0	_	607
Vandaila	0	124	208	339	152	80	0	1		904
Vienna	5 5	402	181	175	42	. 8	. 0	0	0	863
sub-total	113	1,225	763	1,064	- 387	148	. 0	1	0	3,701
Community Correctional Centers	8	157	242	279	120	32	0	0	0	838
Contractual - Federal	-4	0	0	0	0	0	0	- 0		4
TOTAL	3,761	7,858	3,610	4,856	1,649	436	50	3	1	22, 224

NOTE: Data on class of crime is obtained from the Offender Tracking System (OTS). Class of crime data reflects 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), as of May 31, 1989
Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning - June 1989

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

									•	7				-							
EDUCATIONAL:	CEN	DAN	DIX	DWI	EMO	GRA	HIL	JAC	JOL	LIN	LOG	MEN	MNP	PON	SHA	SHE	ŞTA	VAN	VIE		TOTAL
Basic Education	141		90	86	36	90	75	90			103			251	132		151	165	4 3		2,202
Chapter 1 College – 2 yr		15	92	17 32	8 68	17 128	63	123	36 116	13	24	61 101	7	0 48	150	58	283	136	124		269 1,865
College - 4 yr	16	0		13	0	5	0	2	3	2		Ö	1	23	12	. 0	0	0	21		116
Driver's Education English/Second Language	23	16				3.5					16			0	17	1			5 0		108
GED	67	104		29	5 1	96	69		48		101	176	8	112	101	88	143	77	63		1,452
Job Service Music	14		14	0	27	0		19	0	11	5 4			0	0	2.4		35	76 16		274 16
Orientation											_					0.		115	61		176
Other Special Education	18	22		0 5	0 15	14	8		0 19	10	0 12	7 61	18	0	18 25	31	1	4	29 10		72 255
SUB-TOTAL EDUCATIONAL	433	361	251	182	205	385	215	289	262	158		780	97	434	455		578	532	448		6,810
											•••	,	•,	, • .			.,.		110		0, 010
						•															
VOCATIONAL:	CEN	DÁN	niv	ושח	EMA	CDA	шп	140	101) I II	1.00	Men	MNO	DON	CILA	CHE	CTÁ	1 / A &			TOTAL
	CEN	UAN	UIA	DHI	EMO	אאט	піь	JAC	100	LIN	LUG	MEN	MNF	PUN	эпін	SHE	21A	VAN	V I E.		TOTAL
Alcohol Fuels Prod Alignment																17					0 1.7
Appliance Repair												16					_				16
Auto Body Auto Body, Advanced	21					19					. 8					22	6	18	10		104
Auto Engine	19							. 9			1.0					26					26
Auto Mechanics Auto Mechanics, Advanced	19					22		9			16			9				15	19		109
Auto Repair Auto, Basic	•													, 7		19				. •	7 19
Automotive Maintenance					15											13					15
Automotive Technology Bachelor Living		16	16 21						13	. 8											53 21
Baker				4															_		. 4
Barbering/Barber College Blueprint Reading												14		16		9,	15		8 · 7		62 7
Building Maintenance Building Trades		14	13				17	18		21			13	12		18	19	32			133
Business Information Sys			19											12				32			44 19
Business Mgmt. (Small) Business Occ/Typing							20					14							17		31 20
Career Counseling							2.0							0			7	44	3		5 4
Career Orientation Ceramics																					0
Comm. Art & Photo				10							20			0							30
Comm. Cooking Comm. Cooking, Advanced	15 6																				15 6
Construction Tech/Mgmt Consumer Education			15									15									30
Cook, Short Order																					0
Cooks/Cook School Cooperative Work Training				4							4 5		4	2	0		6	0	. 9		8 62
Cosmetology	•	:		8										_				. •	14	400	22
Culinary Arts Data Processing		17 15			16	2 J	18	15		20					20		1.5			***	17 139
Diesel Mechanics		0				-	18								9						2.7
Diversified Occupations Drafting (Mechanical)	15	3			15		17	19	11	18					14				13		0 125
Drafting, Advanced	1					- 10	-														1 19
Electrical Repair Electronics	41	16	11			19	15							12	29				9		133
Electronics, Advanced	0																		3 5		0 35
Emerg Med Tech, Advanced Emerg Med Tech, Refresher	ř																		33		. 0
Emergency Med Tech Emergency Rescue Tech															3 5				15		3.5 1.5
Energy Tech.									1		15			10							25
						(001	MITH	DED (DN NO	XT	PAGE)									

Educational and Vocational Programs Provided at each Facility Number of Residents Participating in each such Program (CONTINUED)

VOCATIONAL: (CONTINUED)	CEN	DAN	DIX	DWI	EMO	GRA	HIL	JAĊ	JOL	LIN	LOG	MEN	MNP	PON	SHA	SHE	STA	VAN	VIE		TOTAL
Fast Foods			12																		12
Financial Management																			6		6
Fire Science																			Õ		Ō
Food Service											19			0		21			21		61
Food Service, Applied					17																17
Game Management																			7		7
Graphic Arts	7					17			16			12	. 9	21	17		7				106
Horticulture	24		11		15			19			15		10			15			14		123
Horticulture, Advanced	1																	1			1
Htg/Vent/A.C. & Refrig.		16				19						11						16			62
Industrial Maintenance				14							35				13	17			. 4		83
Journalism																			7		. 7
Laundry/Dry Cleaning			12																		12
Lab Math																			47		4.7
Learning Lab*																					0
Legal Research#																					. 0
Machinist																			9		9
Maintenance				2																	2
Masonry																			12		12
Mass Media Communication	S													12							12
Meat Cutting																13					1.3
Office Machine Repair												9									9
Office Occupations										23											23
Photography																					0
Pre-Vocational																					0
Printing																					0
Resident. Trades, Applie	d				20				,												20
Restaurant Management				10																	10
Secretarial Science				14																	14
Sheet Metal															17					1	17
Sign Painting																					0
Small Engine Repair/Tech			13			20	22									29	16	16			116
Special Needs Cooperativ	e																				0
Surveying						36													8		8 36
Typing				9		30															
Water/Wastewater	37			2		23			21		15	16		2.1	21	^	19	26	25		2 234
Welding Welding, Advanced	3 /					4.3			٤1		1.3	10		31	41	0	13	26	23		234
Woodworking	3													9		U					, s
Parenting*														3							. 0
Other							10														10
*Non-Credit							10														10
SUB-TOTAL VOCATIONAL	193	97	143	68	QQ	195	137	80	61	90	188	1.07	3.6	141	175	206	110	167	319		2,611
SSD TOTAL TOURITOHAL	100	5,	7.47	00	50		10/	5.0	01		100	107	30	171	1,13	200	110	101	313		., 011
COMBINED EDUCATIONAL/VOCATIONAL	626	458	394	250	303	580	352	369	323	248	575	887	133	575	630	564	688	699	767		9,421
STUDENTS SERVED (Non-Duplicated)	583	417	359	260	239	532	360	267	207	220	459	608	111	568	425	445	652	471	444,		7,627

NOTE: Table 3 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 as of May 31, 1989 was 7,627.

Source: SCHOOL DISTRICT 428/Bureau of Employee & Inmate Services
Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning June 1989

SECTION 1 - ADULT FACILITIES

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

		Rated	Projected Rated	Projected Rated
	Correctional Centers	Capacity May 31, 1989	Capacity January 1990	Capacity July 1990
1.	Centralia	950	950	950
2.	Danville	896	896	896
3.	Dixon	986	1,207	1,207
4.	Dwight	496	496	496
5.	East Moline	688	688	688
6.	Graham	950	950	950
·7.	* HIII	896	896	896
8.	Illinois River		728	728
9,	Jacksonville	5.00	500	500
10.	Jollet	1,340	1,340	1,340
11.	Lincoln	558	558	558
12.	Logan	1,050	1,050	1,050
13.	Menard	2,620	2,620	2,620
14.	Menard Psychiatric	315	315	315
15.	Pontiac	2,000	2,000	2,000
16.	Shawnee	1,046	1,046	1,046
17.	Sheridan	750	750	750
18.	Stateville	2,000	2,000	2,000
19.	Vandalia	700	750	750
20.	Vienna	835	835	835
21.	Western Illinois	400	728	728
22.	Contractual-Federal/Other State	4	5	5
	Sub-Total	19,980	21, 308	21,308
Commu	unity Correctional Centers			
1.	Crossroads-Women	60	60	60
2.	Crossroads-Men	90	90	90
3.	Decatur	80	80	80
4.	Fox Valley	100	100	100
5.	J. Ma Houston	35	35	35
6.	Joliet	92	92	92
7.	Metro	53	53	53
8a.	Peoria-Women	29	29	2.9
8b.	Peoria-Men	34	34	34
9.	Southern Illinois	60	60	60
10.	Urbana	83	83	83
11.	Winnebago	71	73	73
12.	Contractual	7.	150	150
	Sub-Total	787	939	939
	*Contractual			

Source: OFFICE OF TRANSFER COORDINATOR/Adult Division & PLANNING & BUDGET/Bureau of Administration & Planning

TOTAL

Prepared by: PLANNING & BUDGET/Buraau of Administration & Planning June 1989

20,767

22,247

22,247

of

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

	Correctional Center		Number of Staff per lent	Ratio: Staff	Total Number oper Resident
					· .
1.	Centralia	0.2	293		0.392
2.	Danville		231		0.327
3.	Dixon		356		0.468
4.	Dwight		256		0.381
5.	East Moline		251		0.377
6.	Graham		299		0.422
7.	Hill		246		0.348
8.	Jacksonville	0.	343		0.492
9.	Joliet	0.3	262		0.395
10.	Lincoln	0.:	349		0.477
11.	Logan	0.3	333		0.458
12.	Menard	0.3	209		0.310
13.	Menard Psychiatric	0.3	238		0.420
14.	Pontiac	0.3	319		0.440
15.	Shawnee	0.3	303		0.395
16.	Sheridan	0.3	281		0.384
17.	Stateville	0.3	265		0.397
18.	Vandalia	0.3	234		0.375
19.	Vienna	0.	329		0.470
20.	Western Illinois*	0.	464		0.614
	TOTAL	· • • • • • • • • • • • • • • • • • • •	288		0.409

^{*}High staffing ratios are result of population phase-in.

NOTE: This information is from the June 7, 1989 payroll report reflecting the May 31, 1989 payroll and the resident population as of May 31, 1989.

Source: PLANNING & BUDGET/Bureau of Administration & Planning OFFICE OF TRANSFER COORDINATOR/Adult Division

Prepared By: PLANNING & BUDGET/Bureau of Administration & Planning - June 1989

SECTION I - ADULT FACILITIES

Number and Percent of Residents in each Facility that are Singled-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	e-Celled Percent	Multi Number	-Celled Percent	TOTAL
Centralia	484	4 5%	580	5 5%	0	0%	1,064
Danville	889	91%	90	9%	0	0%	979
Dixon	839	7 9%	124	12%	103	10%	1,066
Dwight	98	13%	580	75%	91	12%	769
East Moline	312	40%	222	28%	251	32%	785
Graham	480	4 5%	584	5 5 %	6	1%	1,070
HIII	876	89%	106	11%	0	0%	982
Jacksonville	2	0%	o	0%	549	100%	551
Joliet	107	8%	1,118	8 4%	111	8%	1,336
Lincoln	10	2%	0	0%	600	98%	610
Logan	153	14%	464	4 2%	483	4 4 %	1, 100
Menard	630	25%	1,784	70%	126	5%	2,540
Menard Psy	386	100%	. 0	0%	. 0	0%	386
Pontlac	1,100	61%	644	36%	46	3%	1,790
Shawnee	869	81%	54	5%	150	14%	1,073
Sheridan	447	4 5%	538	5 5%	0	0%	985
Stateville	1, 103	54%	628	31%	323	16%	2,054
Vandalia	174	20%	38	4%	646	75%	858
Vienna	557	64%	12	1%	300	35%	869
Vienna	399	100%	0	0%	. 0	0%	399
TOTAL	9, 915	4.7%	7, 566	36%	3,785	18%	21, 266

Source: OFFICE OF TRANSFER COORDINATOR/Adult Division

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

	Facility							Squar	oximate re Feet Inmate
1.	Centralia								48
2.	Danville								58
3.	Dixon								78
4.	Dwight								50
5.	East Moline								84
6.	Graham								47
7.	Hill								58
8.	Jacksonville				,				48
9.	Joliet								40
10.	Lincoln								51
11.	Logan								62
12.	Menard								38
13.	Menard Psychi	atric							53
14.	Pontiac								53
15. 16.	Shawnee Sheridan								63
	Stateville								44
17. 18.	Vandalia								56 37
19.	Vandalia Vienna								56
20.	Western Illin	ois*							63

^{*}Based upon single cell occupancy during population phase-in.

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.

Source: OFFICE OF TRANSFER COORDINATOR/Adult Division

CAPITAL PROGRAMS/Bureau of Administration & Planning

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning

June 1989

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 On-Line	Full Occupancy Date	Number of Beds
Illinois River CC (Canton)	09/89	09/89 10/89 11/89 12/89 01/90	100 Beds 200 Beds 200 Beds 200 Beds 28 Beds	100 Beds 300 Beds 500 Beds 700 Beds 728 Beds	01/90	728 Beds
Dixon CC	09/89	09/89 12/89	167 Beds 54 Beds	1,153 Beds 1,207 Beds	12/89 1	, 207 Beds
Western Illinois CC (Mt. Sterling)	04/89	06/89 07/89	200 Beds 128 Beds	600 Beds 728 Beds	07/79	728 Beds

Phase-in Dates and Occupancy Dates reflect current budget plans.

Source: PLANNING & BUDGET/Bureau of Administration & Planning

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning - June 1989

SECTION 1 - ADULT FACILITIES

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

Data	Data					Projections based on Fiscal Year 1988
February 1989 21, 200 March 1989 21, 363 April 1989 21, 587 May 1989 21, 610 June 1989 21, 721 July 1989 21, 867 August 1989 21, 977 September 1989 22, 033 October 1989 22, 213 November 1989 22, 232 December 1989 22, 315 January 1990 22, 460 February 1990 22, 558 March 1990 22, 558 March 1990 22, 763 May 1990 22, 854 June 1990 22, 905	Date					
February 1989 21, 200 March 1989 21, 363 April 1989 21, 587 May 1989 21, 610 June 1989 21, 721 July 1989 21, 867 August 1989 21, 977 September 1989 22, 033 October 1989 22, 213 November 1989 22, 232 December 1989 22, 315 January 1990 22, 460 February 1990 22, 558 March 1990 22, 558 March 1990 22, 763 May 1990 22, 854 June 1990 22, 905						
February 1989 21, 200 March 1989 21, 363 April 1989 21, 587 May 1989 21, 610 June 1989 21, 721 July 1989 21, 867 August 1989 21, 977 September 1989 22, 033 October 1989 22, 213 November 1989 22, 232 December 1989 22, 315 January 1990 22, 460 February 1990 22, 558 March 1990 22, 558 May 1990 22, 763 May 1990 22, 854 June 1990 22, 905	January :	1989				21, 133
March 1989 21, 363 April 1989 21, 587 May 1989 21, 610 June 1989 21, 721 July 1989 21, 867 August 1989 21, 977 September 1989 22, 033 October 1989 22, 213 November 1989 22, 232 December 1989 22, 315 January 1990 22, 460 February 1990 22, 558 March 1990 22, 612 April 1990 22, 763 May 1990 22, 854 June 1990 22, 905	February :	1989				21, 200
April 1989	March	1989				
May 1989 June 1989 June 1989 21, 721 July 1989 21, 867 August 1989 21, 977 September 1989 22, 033 October 1989 22, 213 November 1989 22, 232 December 1989 22, 315 January 1990 22, 460 February 1990 22, 460 February 1990 22, 558 March 1990 22, 763 May 1990 22, 854 June 1990 22, 905						
June 1989 21,721 July 1989 21,867 August 1989 21,977 September 1989 22,033 October 1989 22,213 November 1989 22,232 December 1989 22,315 January 1990 22,460 February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905						
July 1989 21,867 August 1989 21,977 September 1989 22,033 October 1989 22,213 November 1989 22,232 December 1989 22,315 January 1990 22,460 February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905						21,610
August 1989 21,977 September 1989 22,033 October 1989 22,213 November 1989 22,232 December 1989 22,315 January 1990 22,460 February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905	June :	1989				21,721
August 1989 21,977 September 1989 22,033 October 1989 22,213 November 1989 22,232 December 1989 22,315 January 1990 22,460 February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905	July.	1989				21.867
September 1989 22,033 October 1989 22,213 November 1989 22,232 December 1989 22,315 January 1990 22,460 February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905						
October 1989 22, 213 November 1989 22, 232 December 1989 22, 315 January 1990 22, 460 February 1990 22, 558 March 1990 22, 612 April 1990 22, 763 May 1990 22, 854 June 1990 22, 905						
November 1989 22,232 December 1989 22,315 January 1990 22,460 February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905						· · · · · · · · · · · · · · · · · · ·
December 1989 22, 315 January 1990 22, 460 February 1990 22, 558 March 1990 22, 612 April 1990 22, 763 May 1990 22, 854 June 1990 22, 905	October :	1989				22, 213
December 1989 22, 315 January 1990 22, 460 February 1990 22, 558 March 1990 22, 612 April 1990 22, 763 May 1990 22, 854 June 1990 22, 905	November	1989				22, 232
January 1990 22,460 February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905	December	1989				
February 1990 22,558 March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905						• .
March 1990 22,612 April 1990 22,763 May 1990 22,854 June 1990 22,905						
April 1990 22,763 May 1990 22,854 June 1990 22,905						
May 1990 22,854 June 1990 22,905	March :	1990				22,612
May 1990 22,854 June 1990 22,905	April :	1990				22.763
June 1990 22,905	May	1990				
101A 1480 53'058						•
	י אווטנ	1.440				23,029

These revised population projections reflect DOC's efforts to improve upon its methodology to project prison population using a simulation tool. Conceptually, the model is designed around the movement of individuals through the prison system. The data reflects fiscal year 1988 experiences. The underlying assumptions are:

- The 1988 demographic admission rate was used as a base for the new felony and life admissions. New felony admissions were then increased by an average of 6% over eight years based on the last four years of growth in admissions.
 - 2. Defaulter admissions (technical violations and new offense violations) were based on the probability (violation rate) that 20% of all inmates on supervision will violate supervision and be returned to prison in 1989 and increases to 30% by fiscal year 1990, of which 46% will be new offense violators and 54% will 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 1988,
- 4. Class of crime distributions were based on actual distributions of admissions by class of crime for fiscal year 1988 as reported in CIMIS.
- 5. Sentence estimates for new admissions were based on the fiscal year 1988 actual distribution of sentence lengths by class of crime. These data were obtained from CIMIS.
- 6. Assumed all inmates will receive all their day-for-day good time.
- 7. For new admissions, there is a probability that 27% will have some good time revoked and 62% will have some time restored, while 38% will have all restored. This is based on fiscal year 1988 CiMIS data.
- 8. Jail credits and probation credits were based on actual admission distribtuion of fiscal year 1988 CIMIS data by class of crime.
- 9. Assumed an average of 70 days of MGT per inmate.
- 10. Projected exits for inmates in the current population as of June 30, 1988, were based on the sentence calculation module of CIMIS. 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: CIMIS refers to Correctional Institution Managment Information System

Source: PLANNING & BUDGET/Bureau of Administration & Planning

Adult Population Projection Monitoring

End of Month Population

Projections Based on Fiscal Year 1988 Data

			Actual over/under	Percent of Actual
FY 89	Actual Population	Population Projection	the <u>Projection</u>	over/under Projected
JUL 88	20,719	20,610	109	0.53%
AUG 88	20,798	20,717	81	0.39%
SEP 88	20,892	20,825	67	0.32%
OCT 88	20,995	20,927	68	0.32%
NOV 88	20,951	21,007	-56	-0.27%
DEC 88	21,081	21,025	56	0.27%
JAN 89	21,265	21,133	132	0.62%
FEB 89	21,463	21,200	263	1.24%
MAR 89	21,765	21,363	402	1.88%
APR 89	21,933	21,587	346	1.60%
MAY 89	22,083	21,610	473	2.19%

Source: OFFICE OF TRANSFER COORDINATOR/Adult Division
PLANNING & BUDGET/Bureau of Administration & Planning

	Adult	Institu	tional	Intak	e, Exi	ts, Tr	ansfer	s IN,	& Tran	sfers	OUT -	Fiscal	Year	1989
		JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
Cen-	l n	0	0	0	. 0	0	0	0	0	0	0			0
	Ex	34	34	39	32	36	3 5	33	40	41	39			363
	Tr-In Tr-Out	114	126 85	91	109 66	87 57	107 72	74 40	97 57	166	132 86			1, 103
	11-041	0.1	0,0	61	0.0	37	. / 2	. 40	3/	68	80			673
Dan-		0	0	0	0	. 0	0	0	0	. 0	0			0
	Ex	29	24	29	27	26	34	31	27	29	19			275
	Tr-In Tr-Out	64	46 53	71 34	60 33	4 4 2 4	61 25	8 1 4 0	95 28	102	72 57			696 400
	ii out	. 40		3.4	33			7,0	20		3,			400
Dix-		0	0	0	0	0	0	0	0	0	0			0
	Ex Tr-In	34	31 91	27 90	26 71	46 66	32	23 63	32	3 4 9 0	42			327
	Tr-Out	158 37	. 48	59	25	35	68 30	32	119 40	54	74 42			890 402
Dwi-		4 5 5 5	65	48	72	49	81	86 58	69	47	55			617
	Ex Tr-In	43	35 67	46 60	50 48	48 48	61 111	76	51 100	63 65	51 57	1		518 675
	Tr-Out	4 5	69	63	50	53	118	85	105	68	59			715
F	1	•		•										
Emo-	Ex	0 34	0 47	0 36	0 46	0 41	0 36	0 44	0 35	0 46	0 52			0 417
	Tr-In	45	82	49	62	56	51	38	110	92	83			668
	Tr-Out	17	22	18	25	16	18	14	18	37	36			221
0	1	110	104	100	100	100	100			124	101			1 001
Gra-	in Ex	112 34	124 42	108	120 39	122 46	128 46	128	104	134 34	121 45			1,201
	Tr-In	80	122	103	67	47	133	79	73	129	135			968
	Tr-Out	178	203	143	150	121	222	173	131	172	228			1,721
HII-	l n	0	0	0	Ó	0	, 0	0	- 0	0	0			9
	Ex	2.5	22	40	31	28	30	23	28	35	21			283
	Tr-In	81	86	80	8 4	69	5 7	81	105	115	79			837
	Tr-Out	66	47	42	58	27	32	4 5	40	65	61			483
Jac-	l n	0	. 0	0	0	0	. 0	. 0	0	. 0	0			. 0
	Ex	39	. 37	3 5	35	33	23	37	51	37	4.0			367
	Tr-In	70	76	5.4	59	5 2	71	105	73	93	86			739
	Tr-Out	29	38	19	23	19	49	19	31	4 5	4 5			317
Jol-	l n	777	672	724	664	591	785	781	795	933	811			7,533
	Ex	88	87	97	86	76	106	139	98	130	106			1,013
	Tr-In	172	186	180	156	123	163	171	167	236	188			1,742
	Tr-Out	836	860	756	728	744	834	746	885	1,090	854			8,333
Lin-	l n	. 0	0	0	. 0	0	0	. 0	. 0	0	0			0
	Ex	41	52	41	32	46	4 5	36	58	46	47			444
	Tr-In	65	80	60	46	57	86	114	79	114	91			792
	Tr-Out	24	26	:17	14	15	37	31	32	52	43.			291
Log-	l n	. 0	0	0	0	0	. 0	0	0	0	1			1
	Ex	54	50	59	42	51	67	63	4 8	58	52			544
	Tr-In	118	157	92	90	128	133	146	118	191	140			1,313
	Tr-Out	72	91	47	50	67	73	89 N NEVI	63	82	84			718
						(CON I I	NUED O	H WEY!	rAGE)					

Adult	Institu	tional	Intak	e, Exi	ts, T		rs IN, INUED)	& Trai	nsfers	OUT -	Fiscal	Year	1989
	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	TOTAL
Men-in Ex Tr-in Tr-Out	57 62 196 142	55 65 127 127	34 69 163 113	37 42 160 82	48 69 92 102	54 69 207 101	48 71 105 95	47 70 122 107	54 62 135 145	60 57 131 128			494 636 1,438 1,142
Mnp-in Ex Tr-in Tr-Out	0 15 33 18	0 12 26 9	0 9 28 19	0 8 19 17	0 16 26 15	0 11 34 8	0 11 28 3	0 13 29 18	0 6 20 25	0 7 21 8			0 108 264 140
Pon-in Ex Tr-in Tr-Out	0 39 145 90	0 31 149 64	0 40 121 58	30 131 94	0 41 128 57	0 36 149 59	0 39 73 55	0 37 129 94	0 47 143 103	0 27 96 71			0 367 1,264 745
Sha·in Ex Tr·in Tr·Out	0 59 103 46	0 47 93 63	0 47 108 41	0 37 83 48	0 37 69 42	0 47 85 35	0 43 94 42	0 40 77 31	0 58 129 68	0 44 123 49			0 459 964 465
She-in Ex Tr-in Tr-Out	0 47 104 56	0 50 107 48	0 57 94 50	0 55 96 47	0 50 100 48	0 48 95 42	0 29 85 45	0 47 121 42	0 47 133 78	0 37 100 57			0 467 1,035 513
Sta-In Ex Tr-In Tr-Out	0 30 167 96	0 42 171 96	0 41 128 84	0 39 141 82	0 48 147 59	0 44 140 82	0 44 124 63	0 51 129 77	0 61 170 89	0 48 129 98			0 448 1,446 826
Van-In Ex Tr-In Tr-Out	0 70 159 86	0 76 149 92	0 63 165 86	0 71 159 93	0 83 144 79	0 86 168 95	0 65 159 67	0 86 142 61	0 69 193 125	79 191 71			748 1,629 855
Vie-In Ex Tr-In Tr-Out	0 38 69 26	0 36 69 41	0 35 52 12	0 47 52 16	0 45 50 16	0 50 98 20	0 40 28 45	0 23 4 40	0 36 157 16	0 32 50 11			0 382 629 243
Wii-In Ex Tr-In Tr-Out										0 0 100 3			0 0 100 0
In-Trans	(10)	82	(80)	7	61	(64)	9	46	(50)	(3)			(2)
TOT-in Ex Tr-in Tr-Out	991 827 1,976 1,985				866 1,594	906 1,953	863 1,733	881 1,935		845 2,075			9,847 8,574 19,190 19,203

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

Note: The Department of Corrections manages its population from a total system perspective. Provided in Table 10 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.

Source: PLANNING & BUDGET/Bureau of Administration & Planning

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

	Community Correctional	Centers	Capacity	Population
1.	Crossroads-Women*		60	60
2.	Crossroads-Men*		90	90
3.	Decatur		80	82
4.	Fox Valley		100	100
5.	J. Ma Houston		35	43
6.	Joliet		92	92
7.	Metro		53	58
8a.	Peoria-Women		29	29
8b.	Peoria-Men		34	34
9.	Southern Illinois		60	64
10.	Urbana		83	85
11.	Winnebago		71	76
	TOTAL		787	813

*Contractual

Source: OFFICE OF TRANSFER COORDINATOR/Adult Division

Illinois Department of Corrections Quarterly Report

July 1, 1989

Section II

Juvenile Facilities

Number of Residents in All Juvenile Institutions

	Facility		Youths in Resid	
1.	Harrisburg		246	
2.	Joliet		179	
3.	Kankakee		60	
4.	Pere Marquette		69	•
5.	St. Charles		346	
6.	Valley View		239	
7.	Warrenville		103	
			4 040	
	TOTAL		1,242	

Source: Juvenile Management Information System (JMIS) Report JVS 4320

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning

June 1989

SECTION 11 - JUVENILE FACILITIES

Number of Residents in All Juvenile Institutions

- Fa	illty	Murder	Class X	Class 1	Class 2	Class 3	Class 4	Class A	Class B	Class C	Other	Missing	TOTAL
1. Harı	isburg	3	49	46	77	30	4	45	. 2	3	0	. 1	260
2. Joli	et	39	47	20	28	14	4	26	0	2	0	1	181
3. Kani	akee	. o	3	. 8	25	12	1	13	· 1 .	. 1	0	0	64
4. Per	. Karquette	0	1	22	28	7	3	11	0	1	0	0	73
5. St.	Charles	6	66	54	99	37	9	75		4	1	10	362
6. Vai	ey View	0	16	41	81	31	13	52	1	4	1	2	242
7. Warı	enville	2	5	16	12	18	3	46	1	1	1 ·		110
TC)TAL	50	187	207	350	149	37	268	6	16	3	19	1, 292

Source: Juvenile Managment Information System (JMIS) Report JVS 4520

SECTION II - JUVENILE FACILITIES

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

	Harris- burg	Jollet	Kankakee	Pere Marquette	St. Charles	Valley- view	Warren- ville	Total
Academic Students	220	112	67	8 4	237	253	101	1,074
*********							,	
Special Programs:								
College	14	19	0	. 0	0	0.	. 0	33
Chapter 1	63	70	41	36	113	113	61	497
Special Education	76	123	18	29	145	131	51	573
				• • • • • • • • • • • • • • • • • • • •				
Vocational Students	227	101	65	, 42	165	208	89	897
Vocational Students by Program (May be duplicated)								
Auto Body Auto Mechanics Business Occupations		15 13 16			16 16 22	15		31 44 38
Cable Installation Career Counseling Carpentry Contruction/Building Trades	96			22	21 15	8 84 14	37 31	8 217 52 51
CWT-Related information CWT-Work Experience	20 20	1 2 5 5	39 50	27 27	60 20	56 40	10 10	224 222
Data Processing D. A. V. E. A. Drafting	57		•		16	7	39	112 7 0
Electronics Food Preparation/Culinary Arts	41	16					26	83 0
Graphic Arts Horticulture/Landscaping Industrial Building Maintenance	84 115	17	41			16		16 84 173
Small Appliance Repair Small Engine Repair	59				19			- 0 78
/ocational/IRU Y. E. C. E. P.					29	15		0 4 4
Welding Career Exploration		19 34						19
Total	492	197	130	76	234	255	153	1,537
Students Served (Unduplicated)	246	175	68	84	255	264	101	1, 193

NOTE: Table 3 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 May 31, 1989 was 1,193.

Source: School District 428/Bureau of Employee & Inmate Services
Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning June 1989

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

	Facility	Rated Capacity May 31, 1989		Projected Rated Capacity July 1990
1.	Harrisburg	200	200	280
2.	Joliet	180	180	212
3.	Kankakee	60	60	60
4.	Pere Marquette	80	80	80
5.	St. Charles	318	318	318
6.	Valley View	228	228	228
7.	Warrenville	108	108	108
	TOTAL	1,174	1,174	1,286

Source: Juvenile Management Information System (JMIS) Report JVR 3110 & PLANNING & BUDGET/Bureau of Administration & Planning

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning - June 1989

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

	Facility	Ratio: Number of Security Ratio: To Staff per Resident Staff pe	otal Number of er Resident
1.	Harrisburg	0.431 0.6	575
2.	Joliet	0.631 0.9	966
3.	Kankakee	0.433	583
4.	Pere Marquette	0.362	523
_			
5.	St. Charles	0.555 0.8	358
6.	Valley View	0.364 0.6	:11
0.	variey view	0.30%	
7.	Warrenville	0.515 0.7	777
	TOTAL	0.485 0.7	762

Note: This information is from the June 7, 1989 payroll report reflecting the May 31, 1989 payroll and the resident population as of May 31, 1989.

Source: Juvenile Management Information System (JMIS) Report JVS4320 & PLANNING & BUDGET/Bureau of Administration & Planning

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning June 1989

SECTION II - JUVENILE FACILITIES

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

	Facility	Sin Numbe	gle-Celled		e-Celled	Malti		
	racritty	M OHID 8	r Percent	Number	Percent	Number	Percent	TOTAL
1.	Harrisburg	156	63%	90	37%	0	0%	246
2.	Jaliet	179	100%	· · · · · · · · · · · · · · · · · · ·	0%	0	0%	179
3.	Kankakee	36	60%	24 .	40%	0	0%	60
4.	Pere Marquette	. 0	0%	Ö	0%	69	100%	69
5.	St. Charles	154	4 5%	192	55%	0	0%	346
6 .	Valley View	173	72%	66	28%	0	0%	239
7.	Warrenville	39	38%	30	29%	34	33%	103
	TOTAL	737	59%	402	32%	103	8%	1,242

Sourca: Juvenile Division

Prepared by: PLANNING & BUDGET/Burgau of Administration & Planning - June 1989

Approximate Square Feet Per Resident

	Facility	Approximate Square Feet Per Resident
1.	Harrisburg	57
2.	Joliet	71
3.	Kankakee	53
4.	Pere Marquette	44
5.	St. Charles	64
6.	Valley View	80
7.	Warrenville	83

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.

Source: Juvenile Management Information System (JMIS) Report JVS 4320 & CAPITAL PROGRAMS/Bureau of Administration & Planning

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning
June 1989

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-I	n Date	Total Beds On-Line	Full Occupancy Date	Number of Beds
Harrisburg	03/90	03/90	80 Beds	280 Beds	03/90	280 Beds
Joliet	02/90	02/90	32 Beds	212 Beds	02/90	212 Beds

Phase-in Dates and Occupancy Dates reflect current budget plans.

Sourca: PLANNING & BUDGET/Bureau of Administration & Planning

Prepared by: PLANNING & BUDGET/Bureau of Administration & Planning - June 1989

SECTION II - JUVENILE FACILITIES

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

			Book Count		Absences		Residential
			Cadiri		VA2 ELLC 62		Count
	January	1989	1,275	٠.	120	-	1, 155
	February	1989	1,318	. •	120	= .	1,198
	March	1989	1,335	-	120	=	1,215
	April	1989	1,347	-	120	- =	1, 227
	May		1,343	٠.	120	. =	1, 223
	June		1,355		120	=	1, 235
	July		1,357		120	=	1, 237
	August		1,344		120	=	1, 224
	September		1,346	_	120	=	1, 226
	October		1, 345		120	_	1, 225
	November		1,305	_	120	_	
	December		1,301	.] :	120	. =	1,185
	January		1,302	_	120	_	1, 181
	February			•			1, 182
			1,316	• .	120	=	1,196
	March		1,329	•	120	=	1,209
	April		1,359	•	120	==	1,239
	May		1,364	- '	120	22	1,244
	June		1,352	• .	120	=	1,232
	July	1990	1,363	•	120	=	1,243
Monthly	Average for FY	189	1,309		120	== .	1,189
	Average for FY		1,335	•	120	=	1,215
	Average for FY		1,334		120	. =	1,214

These population projections reflect DOC's efforts to improve upon its methodology to project juvenile institutional book count using a simulation model. Conceptually, the model is designed around the incarceration process of youths committed to DOC. The data reflect calendar year 1987 experiences. The underlying assumptions are:

- The court admissions reflect CY 1987 incarceration rate for the projected state population by age, sex, and race. Court admissions are expected to stay at the 1988 level of 858.
- 2. The level of absences from the institutions will remain at the current level throughout the projection period. These levels are:

Furloughs (EA, AA)	49/month
Psychiatric, medical,	
writ, etc.	25/month
Other, unauthorized	46/month
TOTAL	120/month

- Youth in the existing population will be released at their current administrative review date.
- 4. The parole rate will remain stable over the three year period of the projections.

Source: PLANNING & BUDGET/Bureau of Administration & Planning