Friday Report – overview and contents

The pages in The Friday Report are about adult offenders in Georgia's prisons and jails. They contain statistical snapshots and trends in the populations and movements of offenders in the state prison system, on probation, on parole, and in local jails. Information comes from databases of the Georgia Department of Corrections (GDC) and the Board of Pardons and Paroles, and from data provided by local jailers. Information is summarized into tables in the GDC/Parole Data Warehouse, and is extracted into these pages each Friday. Pages are organized according to the table that supplied the data.

The Monthly Research Table, named "MO_RESRCH" or simply "MO", contains data about state prisoners, grouped into statistically interesting categories. The table contains one record per month, from January 2000 to the present. Despite its being "monthly", it is updated weekly, because some data trickles in for several weeks before it becomes stable history.

Page	Contents
MO-01	Clemencies and maxouts. Monthly graph from 2000 to present shows the monthly departures from prison via actions by the Georgia Parole Board (clemencies), and via service of 100% of the court ordered sentence (maxouts)
MO-02	48 months of releases. Table shows counts and percentages of releases via clemencies and maxouts, with and without probation to follow, for each of the past 48 months.
MO-03	Methamphetamine. Monthly graph from 2000 to present shows admissions, departures, population, and percent of population of inmates with a current offense of methamphetamine possession, sale, manufacturing, or trafficking, and the changing racial composition of the methamphetamine population.
MO-04	Non-violent first incarcerants. Monthly graph from 2000 to present shows admissions, departures, population, and percent of population of inmates without violent or sex crimes, who are serving their first Georgia felony incarceration.
MO-05	Seven Deadly Sins. Monthly graph from 2000 to present shows admissions, departures, population, and percent of population of inmates convicted of kidnapping, armed robbery, rape, aggravated sodomy, aggravated sexual battery, and aggravated child molestation, for whom especially severe penalties are prescribed.
MO-06	48 months of inmate subpopulations. Table shows number and percentage of white and non-white inmates with methamphetamine offenses, and non-violent first incarcerants, and inmates convicted of the Seven Deadly Sins.
MO-07	Inmate age overview. Line graph shows the average age of the inmate population, by month from 2000 to the present. Pie chart shows the number of currently active inmates in their teens, twenties, thirties, forties, fifties, and age sixty+.
MO-08	Counts by age group. Graphs show the count, by month from 2000 to the present, of inmates in their teens, twenties, thirties, forties, fifties, and age sixty+.
MO-09	Percentages by age group. Graphs show the <i>percentages</i> , by month from 2000 to the present, of inmates in their teens, twenties, thirties, forties, fifties, and age sixty+.
MO-10	48 months of inmate ages. Table shows average age of the standing population, and counts and percentages of teens, twenties, thirties, forties, fifties, and sixty+, for each of the past 48 months.

Friday Report – overview and contents (continued)

The MSR Table is based on the Management Summary Report (MSR), a snapshot report posted each week in GDC's Scribe database. MSR_RESRCH gathers that data into weekly trends, with one record for each Friday since March 20th, 2009.

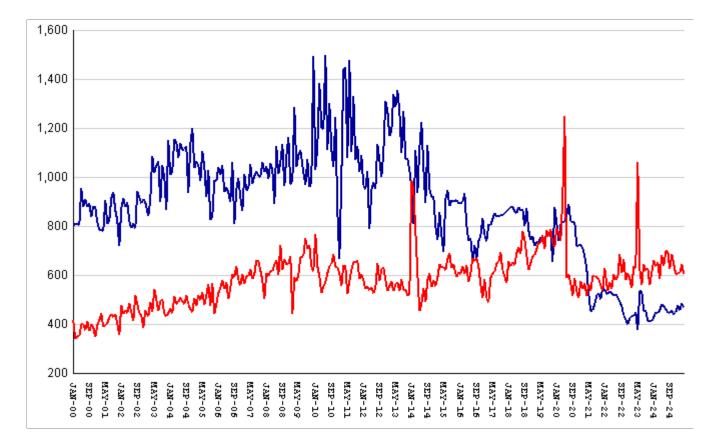
Page	Contents
MSR-01	All housed offenders. Weekly graph from March 20, 2009 to present, showing counts of inmates in state prisons, transitional centers, county prisons, private prisons, inmate boot camps, parole revocation centers, probation Residential Substance Abuse Treatment (RSAT), probation boot camps, probation detention centers, plus the inmate jail backlog and probationers in jail waiting for state facilities.
MSR-02	Probationers in jail. Weekly graph from March 20, 2009 to present, showing counts of probationers in local jails awaiting placement in probation detention centers, probation RSAT centers, and probation boot camps.
MSR-03	State inmates in jail. Weekly graph from March 20, 2009 to present, showing counts of state inmates in local jails awaiting placement in state prison facilities – including those who have not yet been assigned to a diagnostic center, those whose transportation has been delayed for some reason, and those who are ready to be picked up.
MSR-04	Female state inmates in jail. Weekly graph from March 20, 2009 to present, showing counts of female state inmates awaiting placement in a state prison for females.
MSR-05	52-week table: housed offenders. Data for each of the past 52 weeks, showing total prison inmates, parolees in revocation centers, probationers in RSAT/boot camp/detention centers, inmate jail backlog, probationers in jail waiting for facilities, with subtotals.
MSR-06	52-week table: state prisoners. Data for each of the past 52 weeks, showing inmates in state prisons, transition centers, county prisons, pre-release centers, private prisons, and inmate boot camps, with subtotals.
MSR-07	52-week table: waiting in jail. Data for each of the past 52 weeks, showing probationers waiting for detention centers, RSAT, and boot camp; and state prisoners not yet assigned to diagnostic centers, in admission process, with delayed transport, and ready for pickup, with subtotals.

The DCA table consists mainly of data submitted from each of Georgia's 140+ local jails, via the Georgia Crime Information Center (GCIC) to the Georgia Department of Community Affairs (DCA), which publishes its <u>County</u> <u>Jail Inmate Population Report</u> on its web site each month. GDC has collected summary statewide data from this report every month since its inception in January, 1993. The table also contains the inmate jail backlog as computed by GDC for the last Friday of each month, for comparison with the jailers' count of state inmates. Although nominally a monthly table, DCA_RESRCH is updated weekly to insure that the DCA data is correctly synchronized with the GDC jail backlog data.

Page	Contents
DCA-01	Jail composition. Monthly graph from 1993 to the present shows trends in the numbers of unsentenced inmates, state inmates, county inmates, and other inmates.
DCA-02	Two views of jail backlog. Monthly graph from 1993 to present compares jailers' count of "state inmates" with GDC's count of the "inmate jail backlog", and explains that both are valid counts of different phenomena.
DCA-03	48-month table: local jails. Data from Georgia jailers for each of the past 48 months, showing total jail population, capacity, utilization, and number and percent of unsentenced inmates, state inmates, county inmates, and other inmates.

Releases by clemency and maxout, Jan-2000 to Apr-2025

There are two main ways of being released from a Georgia prison -- by actions of the Board of Pardons and Paroles ("Clemencies") and by service of 100% of the court-ordered sentences ("Maxouts"). "Clemency" includes paroles, reprieves, commutations, and transfer to other confinement prior to expiration of sentence. "Other Releases" includes deaths, and sentences modified or overturned by the courts. Clemencies and maxouts may or may not be followed by periods of probation.

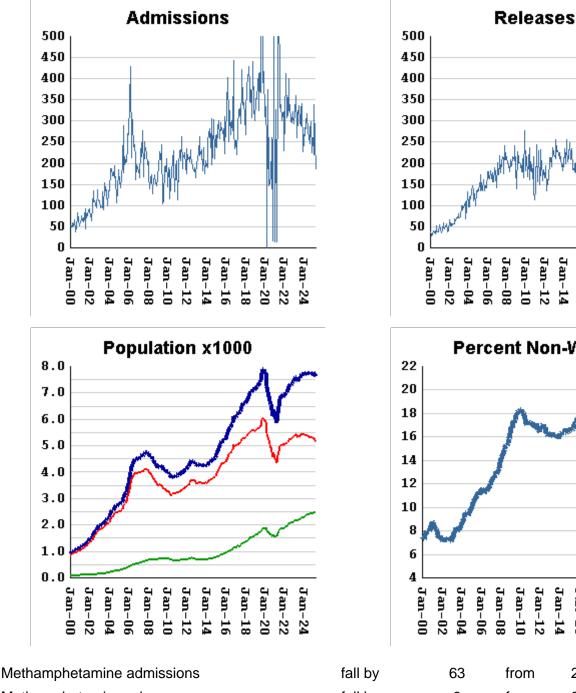


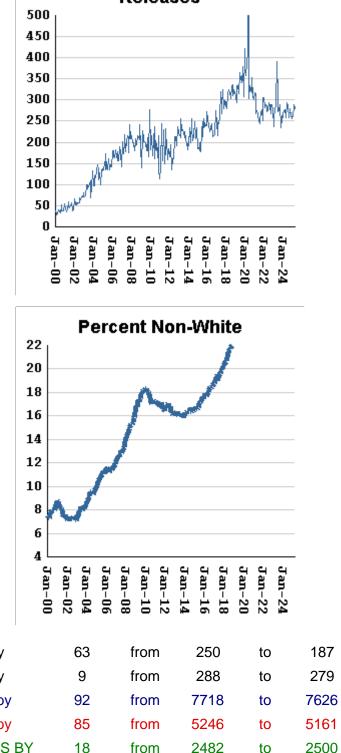
A. Clemency with probation to follow	falls by	27	from	434	to	407
B. Clemency only	RISES BY	10	from	53	to	63
C. Maxout with probation to follow	falls by	37	from	595	to	558
D. Maxout only (unsupervised)	falls by	6	from	51	to	45
E. Other releases	falls by	5	from	23	to	18
F. Total releases (A+B+C+D+E)	falls by	65	from	1156	to	1091
G. Total clemencies (A+B) (top line)	falls by	17	from	487	to	470
	Tan's by		nom	-01		
H. Total maxouts(C+D) (bottom line)	falls by	43	from	646	to	603
	-		-			
H. Total maxouts(C+D) (bottom line)	falls by	43	from	646	to	603
H. Total maxouts(C+D) (bottom line)I. % of releases by clemency (G/F)	falls by RISES BY	43 .95%	from from	<mark>646</mark> 42.13%	to	<mark>603</mark> 43.08%
 H. Total maxouts(C+D) (bottom line) I. % of releases by clemency (G/F) J. % of releases by maxout (H/F) 	falls by RISES BY falls by	43 .95% .61%	<mark>from</mark> from from	646 42.13% 55.88%	to to to	603 43.08% 55.27%
 H. Total maxouts(C+D) (bottom line) I. % of releases by clemency (G/F) J. % of releases by maxout (H/F) K. Supervised releases (A+B+C) 	falls by RISES BY falls by falls by	43 .95% .61% 54	from from from from	646 42.13% 55.88% 1082	to to to	603 43.08% 55.27% 1028

М	onthly re	eleases	from p	orison	by ty	pe of relea	ase, for	the pas	st 48 mor	nths
	A	В	С	D	E	F	G	Н	I	J
						Total	Total	Total	Percent	Percent
Manth		Clemency		Maxout		Releases		Maxout	Clemency	Maxout
Month	+ Prob	Only	+ Prob	Only	Rels	(A+B+C+D+E)	(A+B)	(C+D)	(G/F)	(H/F)
May-21	444	79	509	53	21	1106	523	562	47.29%	50.81%
Jun-21	367	85	468	67	21	1008	452	535	44.84%	53.08%
Jul-21	392	65	534	63	19	1073	457	597	42.59%	55.64%
Aug-21	410	71	529	66	28	1104	481	595	43.57%	53.89%
Sep-21	440	79	522	68	32	1141	519	590	45.49%	51.71%
Oct-21	446	79	525	57	21	1128	525	582	46.54%	51.60%
Nov-21	425	79	494	64	18	1080	504	558	46.67%	51.67%
Dec-21	469	82	483	56	18	1108	551	539	49.73%	48.65%
Jan-22	459	80	552	75	26	1192	539	627	45.22%	52.60%
Feb-22	443	81	465	71	24	1084	524	536	48.34%	49.45%
Mar-22	460	73	515	56	16	1120	533	571	47.59%	50.98%
Apr-22	455	73	471	70	16	1085	528	541	48.66%	49.86%
May-22	440	78	540	63	26	1147	518	603	45.16%	52.57%
Jun-22	458	63	527	58	21	1127	521	585	46.23%	51.91%
Jul-22	442	68	529	60	14	1113	510	589	45.82%	52.92%
Aug-22	426	66	619	65	21	1197	492	684	41.10%	57.14%
Sep-22	397	78	549	59	18	1101	475	608	43.14%	55.22%
Oct-22	374	61	606	60	23	1124	435	666	38.70%	59.25%
Nov-22	367	53	524	54	19	1017	420	578	41.30%	56.83%
Dec-22	343	59	550	59	28	1039	402	609	38.69%	58.61%
Jan-23	377	49	526	60	23	1035	426	586	41.16%	56.62%
Feb-23	388	46	494	52	17	997	434	546	43.53%	54.76%
Mar-23	377	55	573	63	24	1092	432	636	39.56%	58.24%
Apr-23	390	57	574	53	26	1100	447	627	40.64%	57.00%
May-23	328	46	932	129	20	1455	374	1061	25.70%	72.92%
Jun-23	464	69	566	60	19	1178	533	626	45.25%	53.14%
Jul-23	461	72	515	44	25	1117	533	559	47.72%	50.04%
Aug-23	402	52	592	52	22	1120	454	644	40.54%	57.50%
Sep-23	405	53	578	42	10	1088	458	620	42.10%	56.99%
Oct-23	363	51	577	52	31	1074	414	629	38.55%	58.57%
Nov-23	355	56	495	63	19	988	411	558	41.60%	56.48%
Dec-23	366	47	554	57	21	1045	413	611	39.52%	58.47%
Jan-24	369	60	599	62	32	1122	429	661	38.24%	58.91%
Feb-24	396	51	577	60	24	1108	447	637	40.34%	57.49%
Mar-24	380	63	589	64	20	1116	443	653	39.70%	58.51%
Apr-24	412	45	528	57	33	1075	457	585	42.51%	54.42%
May-24	427	55	609	73	26	1190	482	682	40.50%	57.31%
Jun-24	409	64	577	59	23	1130	473	636	41.78%	56.18%
Jul-24	399	61	632	66	38	1196	460	698	38.46%	58.36%
Aug-24	382	67	641	57	19	1166	400	698	38.51%	59.86%
Sep-24	381	63	562	64	34	1104	444	626	40.22%	56.70%
Oct-24	401	58	630	56	28	1173	459	686	39.13%	58.48%
Nov-24	389	53	592	54	20	1173	439	646	39.78%	58.15%
Dec-24	389	59	556	48	33	1086	442	604	41.34%	55.62%
Jan-25	418	59	560	40	30	1116	449	609	41.34%	55.62%
Jan-25 Feb-25	418	59	549	49 58	30 17	1080	477 456	609	42.74%	54.57%
Hep-25 Mar-25	401	53	549 595	58	23	1156	456 487	646	42.22%	
										55.88%
Apr-25	407	63	558	45	18	1091	470	603	43.08%	55.27%

Inmates with meth crimes, by month, Jan-2000 to Apr-2025

Methamphetamine is one of the most addictive drugs ever known. At first it induces intense euphoria, but with continued use causes severe depression and physical deterioration, including the dental catastrophe known as "meth mouth". Georgia's meth epidemic epidemic peaked in 2007-2008, then declined, but is again growing. It started in the predominantly white northern counties, with blacks accounting for only about 5% of convictions. But black usage has expanded, and now accounts for about 15% of convictions.





Methamphetamine releases	fall by	9	
Methamphetamine population	falls by	92	
Meth white population	falls by	85	
Meth non-white population	RISES BY	18	
Percent meth inmates who are non-white	RISES BY	.62 %	

Methamphetamine

05/02/2025

to

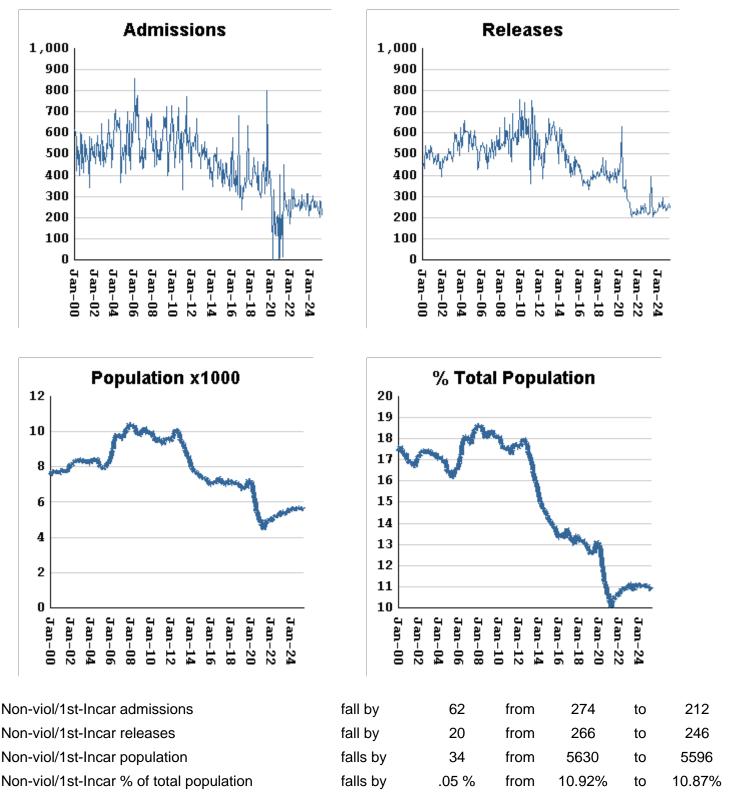
32.78%

32.16%

from

Non-violent first-incarcerants, by month, Jan-2000 to Apr-2025

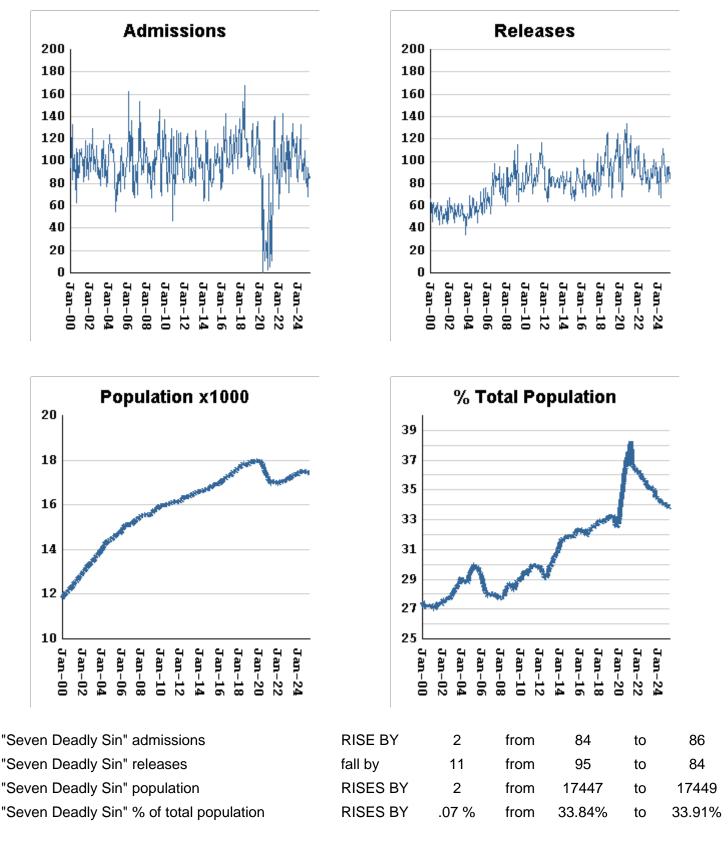
Historically, about one in six Georgia prison inmates has been a first-time incarcerant with a non-violent crime. In 2012 Georgia passed HB1176, which aimed to curb the growth of prison population by steering the least dangerous, least hardened offenders away from prison through pre-trial intervention, diversion, drug courts and treatment programs, and raising the dollar thresholds that define property felonies. The expectation is that over time, these measures will reduce the percentage of first-time non-violent incarcerants in prison.



Non-violent first-incarcerants

"Seven Deadly Sins" by month, Jan-2000 to Apr-2025

Tough legislation in 1995 imposed mandatory ten-year minimum terms for kidnapping, armed robbery, rape, aggravated sodomy, aggravated sexual battery, and aggravated child molestation, and a minimum of 25 years for murder. A second conviction resulted in life without parole. As predicted, longer prison terms caused population to climb steeply for about a decade. It then began to level off, as releases started catching up with admissions. The 2008 dip in percentage of total population (bottom right) was caused by the surge of methamphetamine convictions (Page MO-03). Note: these graphs include inmates convicted before 1995.

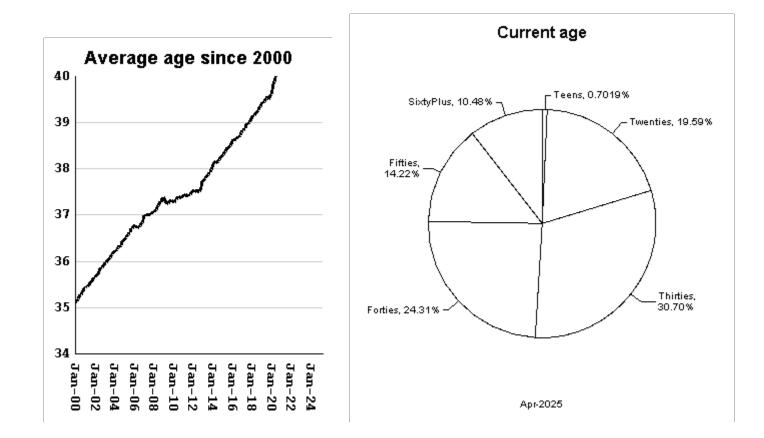


Seven Dealdy Sins

In	mate s	ubpop	ulation	count	ercenta	ages, for the past 48 months				
			Metham	phetamin	6			ar Non- Ient		Deadly ins
Month	Total Number	Total Percent	White Number	White Percent	Non White Number	Non White Percent	Number	Percent	Number	Percent
May-21	6192	13.71%	4605	74.37%	1657	26.76%	4656	10.31%	16954	37.54%
Jun-21	6457	14.06%	4754	73.63%	1743	26.99%	4775	10.40%	17003	37.03%
Jul-21	6677	14.36%	4892	73.27%	1792	26.84%	4860	10.45%	17054	36.67%
Aug-21	6754	14.48%	4948	73.26%	1822	26.98%	4893	10.49%	17032	36.51%
Sep-21	6823	14.59%	4988	73.11%	1842	27.00%	4927	10.53%	17030	36.41%
Oct-21	6847	14.63%	5006	73.11%	1848	26.99%	4924	10.52%	16997	36.32%
Nov-21	6915	14.74%	5060	73.17%	1871	27.06%	4978	10.61%	17002	36.24%
Dec-21	6933	14.74%	5067	73.09%	1873	27.02%	5020	10.67%	17019	36.17%
Jan-22	6858	14.69%	5021	73.21%	1873	27.31%	4965	10.63%	16962	36.33%
Feb-22	6886	14.74%	5045	73.26%	1899	27.58%	4983	10.66%	16960	36.30%
Mar-22	7009	14.88%	5079	72.46%	1937	27.64%	5089	10.80%	16988	36.06%
Apr-22	7000	14.90%	5093	72.44%	1945	27.66%	5130	10.87%	16995	36.02%
May-22	7073	14.97%	5120	72.39%	1943	27.95%	5113	10.82%	17015	36.02%
Jun-22	7195	15.09%	5120	72.18%	2011	27.95%	5206	10.92%	17013	35.81%
Jul-22	7226	15.12%	5201	71.98%	2032	28.12%	5200	10.88%	17061	35.69%
Aug-22	7281	15.23%	5256	72.19%	2055	28.22%	5236	10.95%	17056	35.67%
Sep-22	7312	15.26%	5238	71.64%	2000	28.45%	5221	10.90%	17083	35.66%
Oct-22	7319	15.27%	5265	71.94%	2000	28.49%	5249	10.95%	17000	35.63%
Nov-22	7354	15.26%	5205	72.23%	2005	28.35%	5277	10.95%	17115	35.51%
Dec-22	7388	15.23%	5308	71.85%	2005	28.23%	5337	11.00%	17136	35.32%
Jan-23	7443	15.31%	5340	71.75%	2000	28.52%	5355	11.01%	17135	35.23%
Feb-23	7505	15.37%	5373	71.59%	2123	28.67%	5382	11.02%	17133	35.18%
Mar-23	7586	15.44%	5424	71.59%	2152	28.58%	5468	11.13%	17100	35.00%
Apr-23	7579	15.44 %	5424	71.63%	2108	28.45%	5400	11.13%	17201	34.98%
May-23	7379	15.22%	5335	71.63%	2136	28.79%	5337	10.90%	17194	35.20%
-	7450	15.22%	5335	71.81%	2145		5337		17229	35.20%
Jun-23						28.86%		10.82%		
Jul-23	7521	15.24%	5372	71.43%	2190	29.12%	5378	10.89%	17299	35.04%
Aug-23	7538	15.25%	5340	70.84%	2203	29.23%	5395	10.91%	17317	35.02%
Sep-23	7539	15.20%	5337	70.79%	2206	29.26%	5427	10.94%	17334	34.94%
Oct-23	7636	15.29%	5406	70.80%	2243	29.37%	5517	11.05%	17345	34.73%
Nov-23	7715	15.31%	5451	70.65%	2268	29.40%	5608	11.13%	17376	34.47%
Dec-23	7697	15.26%	5438	70.65%	2263	29.40%	5589	11.08%	17383	34.47%
Jan-24	7684	15.23%	5427	70.63%	2284	29.72%	5606	11.11%	17374	34.43%
Feb-24	7693	15.22%	5409	70.31%	2287	29.73%	5591	11.06%	17409	34.44%
Mar-24	7680	15.14%	5376	70.00%	2307	30.04%	5598	11.04%	17421	34.35%
Apr-24	7718	15.13%	5385	69.77%	2347	30.41%	5621	11.02%	17487	34.29%
May-24	7771	15.18%	5395	69.42%	2379	30.61%	5674	11.08%	17511	34.21%
Jun-24	7751	15.13%	5379	69.40%	2375	30.64%	5658	11.04%	17502	34.16%
Jul-24	7731	15.08%	5351	69.21%	2404	31.10%	5645	11.01%	17489	34.12%
Aug-24	7719	15.05%	5322	68.95%	2399	31.08%	5655	11.03%	17470	34.07%
Sep-24	7738	15.11%	5326	68.83%	2413	31.18%	5654	11.04%	17466	34.10%
Oct-24	7757	15.09%	5345	68.91%	2412	31.09%	5664	11.02%	17483	34.01%
Nov-24	7720	15.03%	5311	68.80%	2409	31.20%	5660	11.02%	17483	34.04%
Dec-24	7726	15.03%	5303	68.64%	2423	31.36%	5649	10.99%	17473	33.99%
Jan-25	7677	14.97%	5262	68.54%	2415	31.46%	5597	10.92%	17446	34.03%
Feb-25	7756	15.06%	5287	68.17%	2469	31.83%	5622	10.92%	17458	33.90%
Mar-25	7718	14.97%	5246	67.97%	2482	32.16%	5630	10.92%	17447	33.84%
Apr-25	7626	14.82%	5161	67.68%	2500	32.78%	5596	10.87%	17449	33.91%

Overview of inmate age statistics, Jan-2000 to Apr-2025

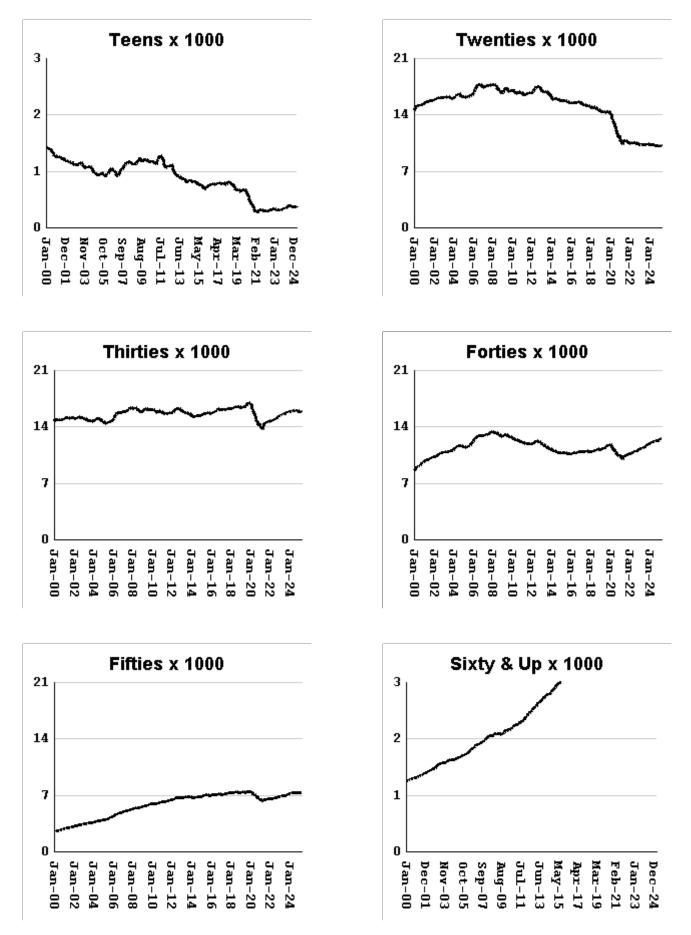
The "aging inmate population" is a concern in correctional systems throughout America, including Georgia. Here, the increase in inmate age is the result of several factors. Teenagers have been steered away from prison by increased usage of probation and other alternatives, at least for their first convictions. And there has been a surge of middle-aged male sex offenders due to the expanding "It's OK to tell" ethos. But most importantly, more severe sentence lengths and release policies have greatly increased the length of time that most offenders -- especially violent ones -- spend in prison, thereby increasing their average age.



Average age of active inmates	RISES BY	.05	from	41.84	to	41.89
Number in their teens	falls by	14	from	376	to	362
Percentage in their teens	falls by	.03%	from	.73%	to	0.70%
Number in their twenties	falls by	52	from	10,158	to	10,106
Percentage in their twenties	falls by	0.06%	from	19.70%	to	19.64%
Number in their thirties	falls by	60	from	15,895	to	15,835
Percentage in their thirties	falls by	0.06%	from	30.83%	to	30.77%
Number in their forties	RISES BY	26	from	12,511	to	12,537
Percentage in their forties	RISES BY	0.09%	from	24.27%	to	24.36%
Number in their fifties	falls by	23	from	7356	to	7,333
Percentage in their fifties	falls by	0.02%	from	14.27%	to	14.25%
Number age sixty and up	RISES BY	42	from	5361	to	5,403
Percentage age sixty and up	RISES BY	.1%	from	10.4%	to	10.50%

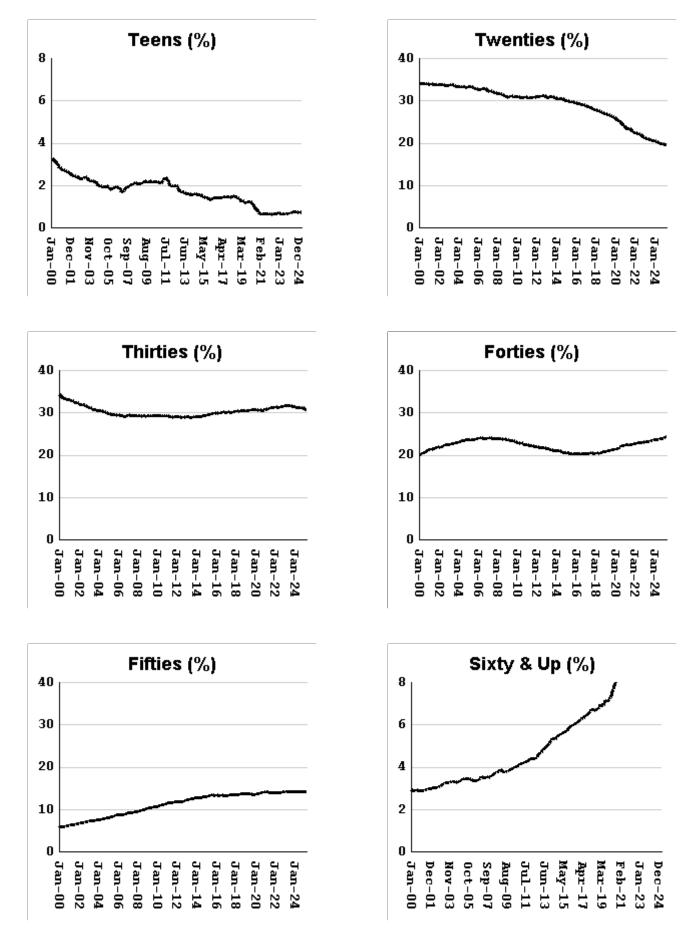
Monthly counts of inmates by age group, Jan-2000 to Apr-2025

Y-axis of Twenties/Thirties/Forties/Fifties runs from 0 to 21,000. Y-axis of Teens/Sixty+ runs from 0 to 3,000.

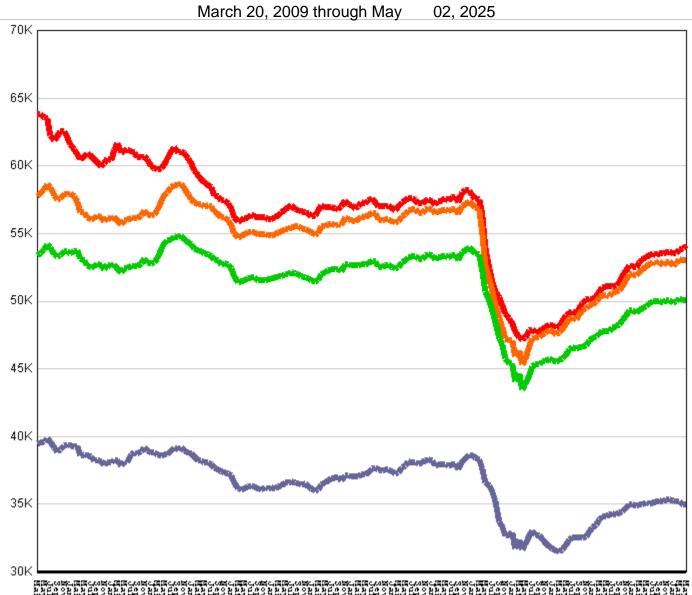


Monthly percentages of inmates by age group, Jan-2000 to Apr-2025

Y-axis of Twenties/Thirties/Forties/Fifties runs from 0% to 40%. Y-axis of Teens/Sixty+ runs from 0% to 8%



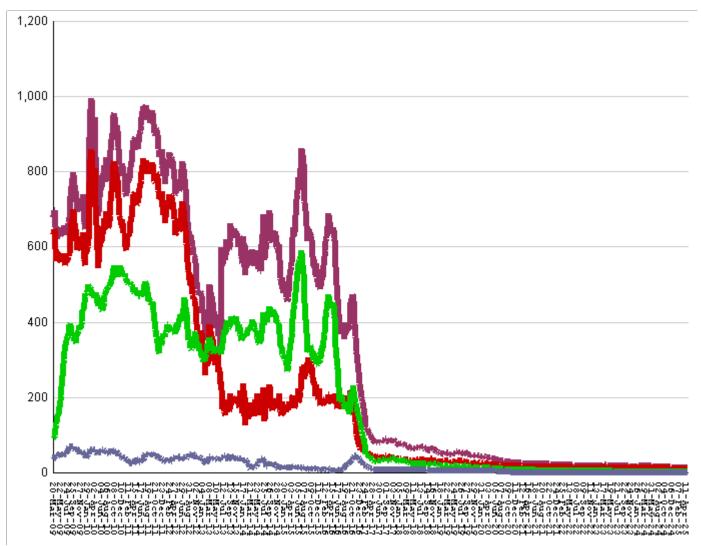
		Inma	te co	unts 8	k perc	entage	es by a	age, fo	r past	48 ma	onths		
		Тее	ens	Twenties		Thi	rties	For	ties	Fift	ies	Sixty	& Up
Month	Avg Age	Num- ber	Per- cent										
May-21	40.66	290	0.64%	10580	23.43%	14019	31.04%	10170	22.52%	6370	14.11%	3949	8.74%
Jun-21	40.63	308	0.67%	10776	23.47%	14244	31.02%	10277	22.38%	6447	14.04%	4006	8.72%
Jul-21	40.62	317	0.68%	10850	23.33%	14426	31.02%	10383	22.33%	6491	13.96%	4049	8.71%
Aug-21	40.64	318	0.68%	10795	23.14%	14524	31.13%	10471	22.44%	6511	13.96%	4072	8.73%
Sep-21	40.68	317	0.68%	10737	22.95%	14593	31.20%	10494	22.44%	6520	13.94%	4127	8.82%
Oct-21	40.72	299	0.64%	10637	22.73%	14642	31.29%	10574	22.59%	6524	13.94%	4137	8.84%
Nov-21	40.73	299	0.64%	10625	22.65%	14700	31.33%	10651	22.70%	6532	13.92%	4153	8.85%
Dec-21	40.76	302	0.64%	10596	22.52%	14729	31.31%	10688	22.72%	6564	13.95%	4181	8.89%
Jan-22	40.82	293	0.63%	10473	22.43%	14636	31.35%	10641	22.79%	6568	14.07%	4189	8.97%
Feb-22	40.83	298	0.64%	10475	22.42%	14672	31.40%	10666	22.83%	6565	14.05%	4209	9.01%
Mar-22	40.83	295	0.63%	10522	22.34%	14763	31.34%	10729	22.77%	6575	13.96%	4238	9.00%
Apr-22	40.86	285	0.60%	10514	22.28%	14757	31.28%	10785	22.86%	6597	13.98%	4254	9.02%
May-22	40.9	282	0.60%	10499	22.22%	14808	31.35%	10818	22.90%	6598	13.97%	4290	9.08%
Jun-22	40.88	307	0.64%	10585	22.20%	14923	31.30%	10928	22.92%	6629	13.90%	4317	9.05%
Jul-22	40.93	316	0.66%	10540	22.05%	14966	31.31%	10970	22.95%	6671	13.96%	4344	9.09%
Aug-22	40.96	319	0.67%	10508	21.97%	15016	31.40%	11011	23.03%	6708	14.03%	4384	9.17%
Sep-22	41	316	0.66%	10426	21.76%	15039	31.39%	10982	22.92%	6736	14.06%	4416	9.22%
Oct-22	41.03	322	0.67%	10368	21.64%	15125	31.57%	11036	23.03%	6751	14.09%	4434	9.25%
Nov-22	41.04	334	0.69%	10391	21.56%	15227	31.59%	11138	23.11%	6798	14.10%	4479	9.29%
Dec-22	41.07	341	0.70%	10352	21.34%	15310	31.56%	11160	23.00%	6850	14.12%	4512	9.30%
Jan-23	41.1	329	0.68%	10329	21.24%	15390	31.65%	11198	23.03%	6870	14.13%	4555	9.37%
Feb-23	41.13	318	0.65%	10331	21.16%	15458	31.66%	11289	23.12%	6874	14.08%	4606	9.43%
Mar-23	41.12	318	0.65%	10384	21.13%	15547	31.63%	11377	23.15%	6923	14.09%	4607	9.37%
Apr-23	41.16	308	0.63%	10376	21.11%	15548	31.63%	11385	23.16%	6926	14.09%	4615	9.39%
May-23	41.18	314	0.64%	10331	21.11%	15549	31.77%	11360	23.21%	6918	14.13%	4630	9.46%
Jun-23	41.21	315	0.64%	10304	20.94%	15615	31.73%	11391	23.15%	6937	14.10%	4652	9.45%
Jul-23	41.24	322	0.65%	10314	20.89%	15687	31.78%	11502	23.30%	6976	14.13%	4687	9.49%
Aug-23	41.3	308	0.62%	10269	20.77%	15627	31.60%	11537	23.33%	6977	14.11%	4733	9.57%
Sep-23	41.32	318	0.64%	10283	20.73%	15645	31.53%	11601	23.38%	7003	14.11%		9.61%
Oct-23	41.34	335	0.67%	10295	20.61%	15756	31.55%	11728	23.48%	7053	14.12%	4816	9.64%
Nov-23	41.35	336	0.67%	10388	20.61%	15856	31.46%	11858	23.53%	7120	14.13%	4852	9.63%
Dec-23	41.39	345	0.68%	10352	20.53%	15834	31.39%	11904	23.60%	7151	14.18%	4855	9.63%
Jan-24	41.41	350	0.69%	10335	20.48%	15911	31.53%	11916	23.61%	7182	14.23%	4876	9.66%
Feb-24	41.45	344	0.68%	10285	20.35%	15883	31.42%	11946	23.63%	7194	14.23%	4901	9.70%
Mar-24	41.47	351	0.69%	10200	20.31%	15903	31.36%	11994	23.65%	7231	14.26%	4939	9.74%
Apr-24	41.5	369	0.72%	10237	20.26%	15962	31.30%	12112	23.75%	7273	14.26%	4985	9.77%
May-24	41.52	382	0.72%	10332	20.20%	16000	31.26%	12112	23.73%	7305	14.27%	5036	9.84%
Jun-24	41.55	395	0.77%	10332	20.10%	16014	31.25%	12133	23.70%	7281	14.21%	5091	9.94%
Jul-24	41.59	394	0.77%	10319	20.14%	16040	31.29%	12143	23.84%	7291	14.22%	5139	10.03%
Aug-24	41.62	382	0.74%	10235	19.96%	16020	31.29%	12222	23.84%	7291	14.18%	5135	10.03%
Sep-24	41.62	382	0.74%	10235	19.96%	15955	31.24%	12227	23.84%	7271	14.18%	5144	10.03%
Oct-24	41.66	382	0.75%	10189	19.89%	16000	31.15%	12250	23.92%	7281	14.21%	5167	10.09%
		380		10218									
Nov-24	41.73		0.73%		19.77%	15989	31.13%	12288	23.93%	7284	14.18%	5270	10.26%
Dec-24	41.76	376	0.73%	10142	19.73%	15945	31.02%	12332	23.99%	7322	14.24%	5286	10.28%
Jan-25	41.81	380	0.74%	10089	19.68%	15812	30.84%	12346	24.08%	7332	14.30%	5306	10.35%
Feb-25	41.82	364	0.71%	10157	19.72%	15867	30.81%	12426	24.13%	7353	14.28%	5336	10.36%
Mar-25	41.84	376	0.73%	10158	19.70%	15895	30.83%	12511	24.27%	7356	14.27%	5361	10.40%
Apr-25	41.89	362	0.70%	10106	19.64%	15835	30.77%	12537	24.36%	7333	14.25%	5403	10.50%



All housed offenders under GDC jurisdiction

All in bed + probs in jail + backlog Probationers in jail Inmate jail backlog	RISE BY RISES BY	189 132	from from	<mark>53,951</mark> 14 962	to at to	<mark>54,140</mark> 14 1,094
All in beds: inmate + Prob + parole	RISE BY	57	from	52,975	to	53,032
Total probationers in beds	RISE BY	22	from	2,940	to	2,962
Probation detention centers	RISE BY	15	from	1,486	to	1,501
Probation boot camps	fall by		from		to	
Probation RSAT	RISE BY	7	from	1454	to	1,461
Parole revocation centers	fall by		from		to	
All in inmate beds: state + other	RISE BY	35	from	50,035	to	50,070
Other inmate facilities :	fall by	15	from	15,131	to	15,116
Inmate boot camps				1	at	1
Private prisons	RISE BY	19	from	8018	to	8,037
County prisons	fall by	11	from	4522	to	4,511
Transitional centers	fall by	23	from	2590	to	2,567
In state prisons only	RISE BY	50	from	34,904	to	34,954

All housed offenders

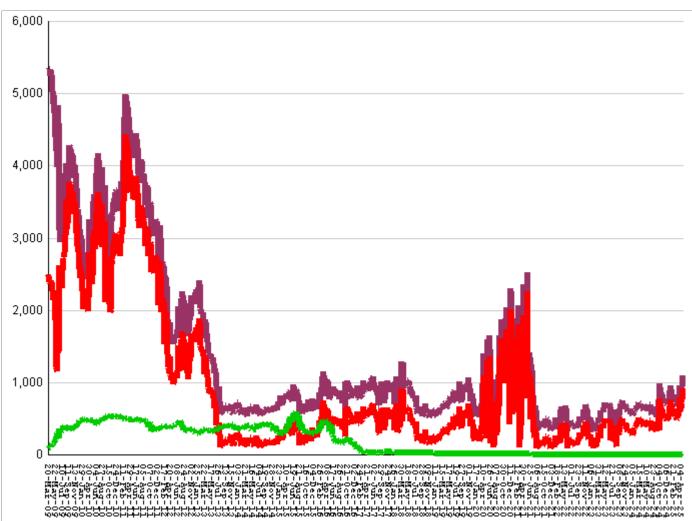


Probationers in jail awaiting placement in facilities

March 20, 2009 through May 02, 2025

This graph shows, for each Friday since March 20 2009, the number of sentenced felony probationers who were waiting in jail for placement in facilities that GDC operates for housing probationers -- detention centers, probation residential substance abuse treatment (RSAT) centers, and probation boot camps. Counts include both those offenders sentenced directly from court, and those whose street probation was revoked.

Total probationers waiting in jail waiting for detention centers waiting for probation RSAT waiting for probation boot camps		 	l	evel evel evel evel	at at at at	14 11 2 1
The highest number of probationers waiting highest number waiting for detention cen highest number waiting for probation RS/ highest number waiting for probation boo	ters was AT was	994 859 592 70	on on on on	05-M/ 10-JU	AR-10 AR-10 JL-15 EP-09	



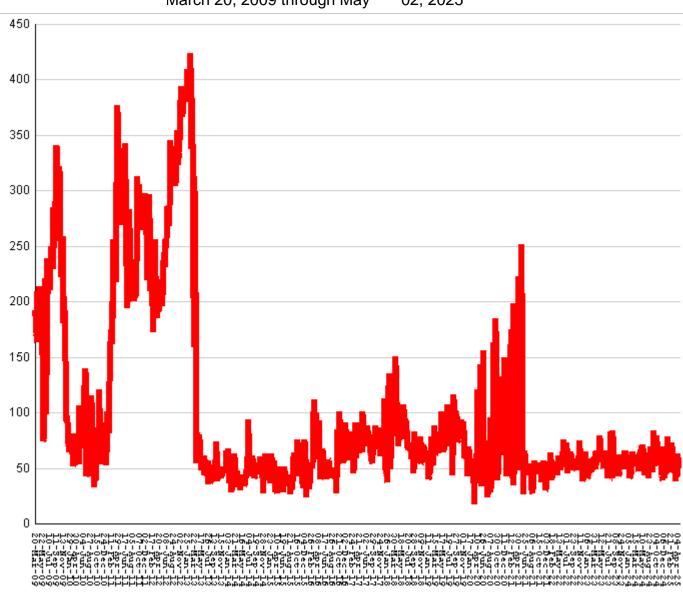
State inmates in jail awaiting placement in facilities

March 20, 2009 through May 02, 2025

This graph shows, for each Friday since March 2009, the number of prisoners, probationers, and parolees in local jails who have been sentenced or revoked to state prison and whose documents have been received and verified by

GDC. Most are almost immediately assigned to a diagnostic center, and are designated as in "admission processing". Of those a few hundred may be in the "transportation delayed" category because there is no room in the assigned diagnostic center, or because the inmate is being held for medical reasons, or for other court proceedings, or other reasons. Those remaining are "ready to be picked up".

Total state inmates waiting in jail	RISE BY	132	from	962	to	1094
not yet assigned to a diagnostic center				level	at	9
total "in admission processing"	RISE BY	132	from	953	to	1085
with "transportation delayed"	RISE BY	6	from	162	to	168
ready to be picked up	RISE BY	126	from	791	to	917
The highest number of state inmates waiting	g in jail was	5338	on	27-MAR-09		
highest number not asg to a diagnostic co	enter was	2881	on	12-JUN-09		
highest number in admission processing	was	4916	on	25-MAR-11		
highest number with transportation delay	645	on	14-JAN-11			
highest number ready to be pickup was		4435	on	25-MAR-11		



Female state inmates in jail awaiting pickup March 20, 2009 through May 02, 2025

This graph shows, for each Friday since March 2009, the number of female state prisoners in local jails who were assigned to diagnostic centers but had not yet been picked up.

Female state inmates in jails waiting picked up	fall by	5	from	54	to	49
The highest number of female inmates waiting in	jail was	424	on	01-FEB-13		
The lowest number of female inmates waiting in ja	ail was	17	on	20-MAR-20		

	Summary of housed prisoners, parolees, and probationers								ers
	Prison	Parole		Probatio				ail	Total
Week ending	Total inmates	Revocation centers	Prob RSAT	Boot camp	Deten- tion	Prison+parole +probation	Inmate backlog	Proba- tioners	Prison+parole+ probation+jail
10-May-2024	49492		1504		1422	52418	643	18	53079
17-May-2024	49615		1451		1410	52476	645	18	53139
24-May-2024	49652		1443		1453	52548	688	18	53254
31-May-2024	49785		1467		1444	52696	612	18	53326
07-Jun-2024	49769		1491		1410	52670	608	17	53295
14-Jun-2024	49784		1492		1419	52695	631	17	53343
21-Jun-2024	49907		1472		1410	52789	643	17	53449
28-Jun-2024	49944		1476		1369	52789	687	17	53493
05-Jul-2024	49897		1493		1369	52759	690	16	53465
12-Jul-2024	50027		1472		1392	52891	549	17	53457
19-Jul-2024	50007		1496		1418	52921	588	17	53526
26-Jul-2024	49939		1433		1447	52819	631	17	53467
02-Aug-2024	49931		1424		1438	52793	598	17	53408
09-Aug-2024	49870		1418		1417	52705	526	17	53248
16-Aug-2024	49881		1429		1400	52710	609	17	53336
23-Aug-2024	49950		1453		1388	52791	598	17	53406
30-Aug-2024	50050		1466		1417	52933	598	17	53548
06-Sep-2024	49948		1452		1456	52856	549	17	53422
13-Sep-2024	49996		1457		1449	52902	535	17	53454
20-Sep-2024	50025		1467		1428	52920	660	17	53597
27-Sep-2024	49948		1515		1424	52887	755	17	53659
04-Oct-2024	49700		1465		1324	52489	989	17	53495
11-Oct-2024	49904		1490		1297	52691	857	16	53564
18-Oct-2024	49937		1494		1257	52688	769	16	53473
25-Oct-2024	49914		1461		1245	52620	766	16	53402
01-Nov-2024	49982		1487		1290	52759	760	16	53535
08-Nov-2024	49986		1504		1307	52797	724	15	53536
15-Nov-2024	50025		1480		1374	52879	710	15	53604
22-Nov-2024	50076		1484		1384	52944	710	15	53669
29-Nov-2024	50000		1511		1405	52916	751	15	53682
06-Dec-2024	50030		1493		1392	52915	688	14	53617
13-Dec-2024	50065		1466		1387	52918	711	14	53643
20-Dec-2024	50089		1505		1370	52964	692	14	53670
27-Dec-2024	50093		1487		1357	52937	702	14	53653
03-Jan-2025	50009		1474		1349	52832	794	14	53640
10-Jan-2025	49957		1478		1312	52747	778	14	53539
17-Jan-2025	50011		1456		1309	52776	752	14	53542
24-Jan-2025	49767		1407		1212	52386	957	14	53357
31-Jan-2025	49828		1453		1244	52525	862	14	53401
07-Feb-2025	49842		1474		1280	52596	828	14	53438
14-Feb-2025	49917		1494		1305	52716	746	14	53476
21-Feb-2025	49977		1475		1354	52806	778	14	53598
28-Feb-2025	50043		1464		1396	52903	718	14	53635
07-Mar-2025	50081		1449		1390	52920	679	14	53613
14-Mar-2025	50181		1476		1428	53085	664	14	53763
21-Mar-2025	50155		1474		1456	53085	703	14	53802
28-Mar-2025	50212		1477		1471	53160	775	14	53949
04-Apr-2025	50155		1483		1488	53126	772	14	53912
11-Apr-2025	50044		1473		1496	53013	804	14	53831
18-Apr-2025	50040		1449		1489	52978	895	14	53887
25-Apr-2025	50035		1454		1486	52975	962	14	53951
02-May-2025	50070		1461		1501	53032	1094	14	54140

52-week table:housed offenders

	Of	fenders				state pris	oners	
In facilities other than state prisons								
Week ending	In state prisons	Transition centers	County prisons	Pre-rel centers	Private prisons	Inmate boot camps	Total others	Total Inmates
10-May-2024	35022	2558	4364		7548	0	14470	49492
17-May-2024	35118	2584	4358		7555	0	14497	49615
24-May-2024	35109	2638	4355		7550	0	14543	49652
31-May-2024	35123	2674	4440		7548	0	14662	49785
07-Jun-2024	35023	2682	4494		7570	0	14746	49769
14-Jun-2024	34995	2718	4500		7571	0	14789	49784
21-Jun-2024	35048	2737	4524		7598	0	14859	49907
28-Jun-2024	35076	2740	4540		7588	0	14868	49944
05-Jul-2024	35064	2729	4531		7573	0	14833	49897
12-Jul-2024	35172	2754	4521		7580	0	14855	50027
19-Jul-2024	35164	2754	4505		7584	0	14843	50007
26-Jul-2024	35139	2751	4478		7571	0	14800	49939
02-Aug-2024	35134	2752	4502		7543	0	14797	49931
09-Aug-2024	35109	2749	4482		7529	1	14761	49870
16-Aug-2024	35109	2747	4489		7535	1	14772	49881
23-Aug-2024	35149	2756	4507		7537	1	14801	49950
30-Aug-2024	35243	2761	4517		7528	1	14807	50050
06-Sep-2024	35195	2716	4508		7528	1	14753	49948
13-Sep-2024	35217	2752	4493		7533	1	14779	49996
20-Sep-2024	35238	2732	4506		7534	1	14779	50025
20-Sep-2024 27-Sep-2024	35230	2740	4300		7518	1	14737	49948
04-Oct-2024	35230	2663	4475		7318	1	14718	49948
						-		
11-Oct-2024	35197	2679	4493		7534	1	14707	49904
18-Oct-2024	35211	2739	4469		7517	1	14726	49937
25-Oct-2024	35182	2745	4466		7520	1	14732	49914
01-Nov-2024	35239	2765	4442		7535	1	14743	49982
08-Nov-2024	35246	2756	4434		7549	1	14740	49986
15-Nov-2024	35323	2747	4403		7551	1	14702	50025
22-Nov-2024	35354	2755	4428		7538	1	14722	50076
29-Nov-2024	35292	2750	4431		7526	1	14708	50000
06-Dec-2024	35285	2756	4451		7537	1	14745	50030
13-Dec-2024	35339	2763	4429		7533	1	14726	50065
20-Dec-2024	35382	2755	4417		7534	1	14707	50089
27-Dec-2024	35380	2734	4433		7545	1	14713	50093
03-Jan-2025	35335	2721	4419		7533	1	14674	50009
10-Jan-2025	35311	2691	4428		7526	1	14646	49957
17-Jan-2025	35313	2677	4467		7553	1	14698	50011
24-Jan-2025	35190	2631	4416		7529	1	14577	49767
31-Jan-2025	35220	2660	4419		7528	1	14608	49828
07-Feb-2025	35212	2646	4438		7545	1	14630	49842
14-Feb-2025	35219	2641	4451		7605	1	14698	49917
21-Feb-2025	35197	2629	4488		7662	1	14780	49977
28-Feb-2025	35183	2622	4500		7737	1	14860	50043
07-Mar-2025	35161	2624	4515		7780	1	14920	50081
14-Mar-2025	35187	2617	4528		7848	1	14994	50181
21-Mar-2025	35144	2608	4487		7915	1	15011	50155
28-Mar-2025	35103	2612	4520		7976	1	15109	50212
04-Apr-2025	35047	2599	4524		7984	1	15108	50155
11-Apr-2025	34951	2596	4501		7995	1	15093	50044
18-Apr-2025	34906	2591	4515		8027	1	15134	50040
25-Apr-2025	34904	2590	4522		8018	1	15131	50035
02-May-2025	34954	2567	4511		8037	1	15116	50070

					<u>ocal ja</u>			acilities		
			waiting in	•						
Week ending	for PDCs	for RSAT	for boot camps	Total	Total backlog	Not yet assigned	In adm process	Delayed transport	Ready for pickup	Assigned females
10-May-2024	14	3	1	18	643	23	620	193	427	71
17-May-2024	14	3	1	18	645	23	622	196	426	57
24-May-2024	14	3	1	18	688	24	664	191	473	67
31-May-2024	14	3	1	18	612	25	587	195	392	63
07-Jun-2024	13	3	1	17	608	25	583	193	390	57
14-Jun-2024	13	3	1	17	631	24	607	188	419	43
21-Jun-2024	13	3	1	17	643	24	619	187	432	58
28-Jun-2024	13	3	1	17	687	26	661	189	472	64
05-Jul-2024	12	3	1	16	690	27	663	193	470	50
12-Jul-2024	13	3	1	17	549	28	521	188	333	41
19-Jul-2024	13	3	1	17	588	28	560	180	380	50
26-Jul-2024	13	3	1	17	631	29	602	183	419	54
02-Aug-2024	13	3	1	17	598	27	571	181	390	59
09-Aug-2024	13	3	1	17	526	28	498	179	319	46
16-Aug-2024	13	3	1	17	609	24	585	184	401	69
23-Aug-2024	13	3	1	17	598	24	574	185	389	61
30-Aug-2024	13	3	1	17	598	25	573	186	387	63
06-Sep-2024	13	3	1	17	549	25	524	182	342	59
13-Sep-2024	13	3	1	17	535	25	510	183	327	56
20-Sep-2024	13	3	1	17	660	26	634	182	452	84
27-Sep-2024	13	3	1	17	755	27	728	184	544	52
04-Oct-2024	13	3	1	17	989	25	964	183	781	79
11-Oct-2024	12	3	1	16	857	26	831	185	646	69
18-Oct-2024	12	3	1	16	769	25	744	188	556	57
25-Oct-2024	12	3	1	16	766	26	740	192	548	57
01-Nov-2024	12	3	1	16	760	25	735	186	549	69
08-Nov-2024	12	2	1	15	724	25	699	189	510	53
15-Nov-2024	12	2	1	15	710	25	685	187	498	53
22-Nov-2024	12	2	1	15	710	24	686	190	496	39
29-Nov-2024	12	2	1	15	751	24	727	187	540	43
06-Dec-2024	11	2	1	14	688	24	664	188	476	48
13-Dec-2024	11	2	1	14	711	21	690	184	506	57
20-Dec-2024	11	2	1	14	692	22	670	180	490	54
27-Dec-2024	11	2	1	14	702	23	679	178	501	41
03-Jan-2025	11	2	1	14	794	22	772	179	593	47
10-Jan-2025	11	2	1	14	778	22	756	180	576	46
17-Jan-2025	11	2	1	14	752	22	730	182	548	53
24-Jan-2025	11	2	1	14	957	20	937	182	755	78
31-Jan-2025	11	2	1	14	862	21	841	184	657	60
07-Feb-2025 14-Feb-2025	11		1	14	828	9	819	180	639	73
	11	2	1	14	746	8	738	180	558	68
21-Feb-2025	11	2	1	14	778	7	771	181	590	52
28-Feb-2025 07-Mar-2025	11 11	2	1	14 14	718	6	712	180	532	58
07-Mar-2025 14-Mar-2025	11	2	1	14	679 664	6 6	673 658	178 175	495 483	56
		2			703				483 522	56
21-Mar-2025	11	2	1	14 14		8	695 766	173 173		38 55
28-Mar-2025	11	2			775	9			593	
04-Apr-2025	11		1	14	772	9	763	171	592	42
11-Apr-2025	11	2	1	14	804	9	795	169	626	63
18-Apr-2025	11	2	1	14	895	10	885	168	717	50
25-Apr-2025	11	2	1	14	962	9	953	162	791	54
02-May-2025	11	2	1	14	1094	9	1085	168	917	49