# Tennessee Jail Summary Report

March 2021

Prepared By:

Tennessee Department of Correction Decision Support: Research & Planning

JAIL SUMMARY REPORT as of March 31, 2021 - one day snapshot

																	%		
			Other	Federal		Pre-	Pre-	Total				%	%	%	%	%	Total		
	TDOC	Local	Conv.	&	Conv.	trial	trial	Jail	Total	Vacant	Percent	TDOC	Local	Conv.	Pre-trial	Pre-trial	Pre-trial		
FACILITY	Backup	Felons		Others			Misd.	Pop.	Beds**	Beds	Capacity	Felons	Felons	Misd.	Felony	Misd.	Detain.	Cert *	COMMENTS (Updated Quarterly)
Anderson	107	5				111	87	354	499	145	70.9%	30.2%	1.4%	8.8%		24.6%	55.9%		Re-inspected 5/28/19; capacity increase 435 to 499
Bedford	11	7	5	1	33	7	95	162	399	237	40.6%	6.8%	4.3%	20.4%	4.3%	58.6%	63.0%	C	Inspected 3/7/19; Re-inspected 4/26/19
Bedford Workhouse (closed)	0	0		0		0		0	0	237	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	C	Closed 1/16/20
Benton	16	4	ŭ		4	20	19	68	140	72	48.6%	23.5%	5.9%	5.9%	29.4%	27.9%	57.4%		Inspected 5/16/19
			0	0	2	10	10							3.4%				С	
Bledsoe	73 61	7	Ü	105	3	120	63	87 403	152 350	65 -53	57.2% 115.1%	83.9% 15.1%	0.0% 1.7%	11.7%	11.5% 29.8%	1.1% 15.6%	12.6% 45.4%		Inspected 3/2/2021 Male capacity unchanged 152 Inspected 8/29/19: Re-inspected 10/18/19
Blount	61		0	105	47	120	63	403	350	-53	115.1%	15.1%	1.7%	11.7%	29.8%	15.6%	45.4%	С	, l
Dradley	37	17	10	F2	134	24	50	242	E40	107	67.20/	40.00/	5.0%	39.1%	9.9%	14.6%	24.5%	С	Re-inspected 8/15/19 Capacity change 506 to 510;
Bradley Campbell	122	11	18	53 0		34 20	17	343 194	510 322	167 128	67.3% 60.2%	10.8% 62.9%	5.7%	8.8%	10.3%	8.8%	19.1%	C	Female capacity increased 66 to 108 Inspected 6/27/19; Re-inspected 8/19/19
Campoeii	4	8		Ŭ		3		40	42	120	95.2%	10.0%	20.0%	22.5%	7.5%	40.0%	47.5%	N	Inspected 6/27/19; Re-inspected 6/19/19 Inspected 10/7/19; Re-inspected 11/25/19
Carroll	25	12			13	22	6	80	170	90	47.1%	31.3%	15.0%	16.3%	27.5%	7.5%	35.0%	C	Inspected 10/7/19, Re-inspected 11/23/19
Carter	26	9		_	56	101	17	238	296	58	80.4%	10.9%	3.8%	23.5%		7.5%	49.6%	С	Inspected 5/26/19 Inspected 6/17/19; Re-inspected 8/2/19
Cheatham	6	2				38	26	81	116	35	69.8%	7.4%	2.5%	11.1%		32.1%	79.0%	C	Inspected 9/10/19; Re-inspected 11/8/19
Chester	22	8		0	8	21	9	68	81	13	84.0%	32.4%	11.8%	11.8%	30.9%	13.2%	44.1%	C	Inspected 3/10/19, Re-inspected 11/6/19
Claiborne	50	19	v	U		58	36	189	210	21	90.0%	26.5%	10.1%	13.8%	30.7%	19.0%	49.7%	C	Inspected 9/10/19; Re-inspected 11/6/19
	2	13	0			5	8	17	14		121.4%		5.9%	5.9%	29.4%	47.1%	76.5%	С	Inspected 1/16/19
Clay						,				-3		11.8%						_	1
Cocke Jail	3	6			-	10	8	30	32	2	93.8%	10.0%	20.0%	10.0%	33.3%	26.7%	60.0%	N	Inspected 9/5/19; Re-inspected 11/1/19
Cocke Annex	3	14	0	0	20	32	24	93	88	-5	105.7%	3.2%	15.1%	21.5%	34.4%	25.8%	60.2%	N	Inspected 9/5/19; Re-inspected 11/1/19
																		_	Annex has been temporarily closed on 10/9/18;
Coffee Annex (not in use)	0	0	0	0	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	С	Inspected 2/2/18
Coffee	29	3		0	5	34		213	400	187	53.3%	13.6%	1.4%	2.3%	16.0%	66.7%	82.6%	С	Inspected 5/16/19
Crockett	0	2		0	2	22	4	34	64	30	53.1%	0.0%	5.9%	5.9%	64.7%	11.8%	76.5%	С	Inspected 7/25/19; Re-inspected 9/9/19
Cumberland	16	11				50	7	99	212	113	46.7%	16.2%	11.1%	15.2%	50.5%	7.1%	57.6%	С	Inspected 4/24/19
Davidson CJC (demolished)	0	0		0	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%		12/2016: Bldg. Demolished
Davidson DDC	1	17	39	58	27	345	25	512	762	250	67.2%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	N?	opened 4/20/2020: awaiting inspection
Davidson HDC (closed 5/31)	0	0	0	0	0	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	С	Inspected 6/11/19
Davidson CDM	2	16	59	3	45	363	25	513	768	255	66.8%	0.4%	3.1%	8.8%	70.8%	4.9%	75.6%	С	Inspected 6/11/19 formerly CDC; split by sex (male)
Davidson CDF	1	24	9	3	11	69	7	124	508	384	24.4%	0.2%	4.7%	2.1%	13.5%	1.4%	14.8%	С	Inspected 6/11/19 formerly CDC; split by sex (female)
Davidson MCC	5	227	5		1	9		263	1368	1105	19.2%	1.9%	86.3%	0.4%	3.4%	0.0%	3.4%	С	MDF inmates were moved to MCC in December
Davidson ORC (closed)	0	0	U	0	v	0	0	0	0	0	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	0.0%	С	Inspected 6/11/19; April 2019: Facility Closed
Davidson CCA (MDF)	0	26			0	0	0	27	0	0	0.0%	0.0%	96.3%	0.0%	0.0%	0.0%	0.0%	С	Inspected 3/12/19; Re-inspected 5/8/19
Decatur	8	6				22	3	41	59	18	69.5%	19.5%	14.6%	4.9%		7.3%	61.0%	С	Inspected 5/13/19; Re-inspected 7/2/19
DeKalb	4	0	U	0	4	16	11	35	102	67	34.3%	11.4%	0.0%	11.4%	45.7%	31.4%	77.1%	С	Inspected 8/22/19; Re-inspected 10/14/19
Dickson	52	0	v	0	27	108	33	220	399	179	55.1%	23.6%	0.0%	12.3%	49.1%	15.0%	64.1%	С	Inspected 6/18/19
Dyer	29	1	0	0	1	0	0	31	184	153	16.8%	93.5%	3.2%	3.2%	0.0%	0.0%	0.0%	С	Inspected 3/4/2021
Dyer Annex	28	8	ŭ	0	12	67	27	142	52	-90	273.1%	19.7%	5.6%	8.5%	47.2%	19.0%	66.2%	C	Inspected 3/4/2021
Fayette	15	3			3	12	32	88	189	101	46.6%	17.0%	3.4%	3.4%		36.4%	50.0%	С	Inspected 3/29/19
Fentress	34	0		<u> </u>	8	24	37	139	166	27	83.7%	24.5%	0.0%	5.8%	17.3%	26.6%	43.9%	С	Inspected 8/20/19; Re-inspected 10/15/19
Franklin	16	20	0		32	54	21	143	114	-29	125.4%	11.2%	14.0%	22.4%	37.8%	14.7%	52.4%	C	Inspected 7/23/19; Re-inspected 9/16/19
Gibson	88	15	v	·	39 9	68 31	56	252	332	80 58	75.9% 54.0%	34.9% 7.4%	0.4% 22.1%	15.5% 13.2%	27.0%	22.2% 11.8%	49.2% 57.4%	С	Inspected 6/18/19; capacity correction from 329 to 332 Inspected 6/3/19; Re-inspected 7/26/19
Giles Grainger Co. Det. Center	8	28		6	12	16	8 7	68 80	126 100	20	80.0%	10.0%	35.0%	15.0%	45.6% 20.0%	8.8%	28.8%	C	Inspected 3/20/19; Re-inspected 7/20/19
Greene Det. Center	13	<u> </u>		0	31	113	37	208	167	-41	124.6%	6.3%	2.4%	14.9%	54.3%	17.8%	72.1%	C	Inspected 3/20/19, Re-inspected 3/17/19
Greene WH	5	<u>5</u>	·	9	77	31	27	141	272	131	51.8%	3.5%	0.7%	54.6%	22.0%	19.1%	41.1%	C	Inspected 7/1/19
					_													_	'
Grundy	22	2				28	13	67	114	47	58.8%	32.8%	3.0%	3.0%	41.8%	19.4%	61.2%	C	Inspected 1/17/19
Hamblen	46	6		0	58 3	66	45	221	255	34	86.7%	20.8%	2.7%	26.2%	29.9%	20.4%	50.2%	N	Inspected 1/9/19; Re-inspected 3/5/19
Hamilton Jail	0	0	v		v	21	32	62	505	443	12.3%	0.0%	0.0%	4.8%	33.9%	51.6%	85.5%		Inspected 4/30/19; Re-inspected 6/19/19
Hamilton - Silverdale CCA	2	0			44	473	284	1027	1084	57	94.7%	0.2%	0.0%	4.3%	46.1%	27.7%	73.7%	С	Inspected 5/1/19; Re-inspected 6/19/19
Hancock	48	18		v	12	5	10	93	90	-3	103.3%	51.6%	19.4%	12.9%	5.4%	10.8%	16.1%		Re-inspected 9/20/2019 Capacity change 82 to 90
Hardeman	10	11	4	0	4	45	8	82	179	87	45.8%	12.2%	13.4%	4.9%	54.9%	9.8%	64.6%	С	inspected 3/4/2021

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JAIL SUMMARY REPORT as of March 31, 2021 - one day snapshot

Inspe	
TDOC Local Conv. & Conv. trial trial Pre-trial	
FACILITY  Backup Felons Felons*** Others Misd. Felony Misd. Pop. Beds** Beds Capacity Felons Felons Misd. Felony Misd. Detain. Cert.* COM	
Inspe	OMMENTS (Updated Quarterly)
	spected 1/15/19; Re-inspected 3/14/19 Capacity
Hardin 43 4 0 1 5 37 11 101 156 55 64.7% 42.6% 4.0% 5.0% 36.6% 10.9% 47.5% C chan	nanges: total 162 to 156; female 31 to 32
	spected 6/25/19
	spected 6/25/19 spected 3/5/19
	spected 1/15/19
	spected 3/20/19 Female
	apacity increased from 32 to 54
	spected 8/20/19; Re-inspected 10/14/19
	spected 2/13/19; Re-inspected 4/15/19
	spected 5/7/19; Re-inspected 6/27/19
	spected 3/7/19, Re-inspected 6/27/19
	spected 4/22/19; Re-inspected 9/16/19
	spected 4/22/19; Re-inspected 9/16/19
	spected 5/21/19; Re-inspected 7/19/19
	spected 1/3/19
	spected 1/30/19
	spected 1/29/19
	spected 1/30/19
	spected 3/25/19; Re-inspected 5/14/19
	spected 3/25/19, Re-inspected 3/14/19 spected 7/15/19
	spected 9/6/19; Re-inspected 11/5/19
	spected 9/9/19; Re-inspected 11/6/19
Lincoln 6 10 4 0 15 40 23 98 276 178 35.5% 6.1% 10.2% 15.3% 40.8% 23.5% 64.3% C Inspec	spected 6/26/19; Re-inspected 7/25/19
Loudon 1 4 4 1 22 73 15 120 91 -29 131.9% 0.8% 3.3% 18.3% 60.8% 12.5% 73.3% C Inspe	anastad 8/43/40. Da inapastad 40/44/40.dist act act
	spected 8/12/19; Re-inspected 10/11/19;dist est oct spected 2/27/19; Re-inspected 4/29/19
	spected 6/19/19 spected 6/19/19
	spected 6/19/19; Re-inspected 8/16/19
	spected 6/20/19 spected 6/20/19
	spected 7/10/19; Re-inspected 9/9/19 spected 1/25/19; Re-inspected 3/15/19
	,
	spected 5/3/19; Re-inspected 6/28/19
	spected 9/11/19 Capacity change from 348 to 348
	spected 5/16/19; Re-inspected 7/1/19
	spected 7/25/19; Re-inspected 8/23/19
	spected 9/23/19; Re-inspected 11/22/19
	spected 8/22/19; Re-inspected 10/8/2019
	spected 8/22/19
	spected 2/14/19
	spected 9/6/19; Re-inspected 10/25/19
	spected 6/3/19; Re-inspected 8/1/19
	spected 8/21/19; Re-inspected 10/16/19
	spected 2/14/19; Re-inspected 4/10/19
	icket County Jail closed 2019
	spected 5/30/19
	spected 5/6/19; Re-inspected 7/5/19
	spected 8/19/19; Re-inspected 10/11/19
	spected 7/16/19; Re-inspected 9/3/19
	spected 2/21/19
	spected 3/26/19
Rutherford Work Center 0 84 0 0 25 0 0 109 312 203 34.9% 0.0% 77.1% 22.9% 0.0% 0.0% 0.0% C Inspec	spected 3/28/19; Capacity decreased 320 to 312

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# JAIL SUMMARY REPORT as of March 31, 2021 - one day snapshot

																	%		
			Other	Federal		Pre-	Pre-	Total				%	%	%	%	%	Total		
	TDOC	Local	Conv.	&	Conv.	trial	trial	Jail	Total	Vacant	Percent	TDOC	Local	Conv.	Pre-trial	Pre-trial	Pre-trial		
FACILITY	Backup	Felons	Felons***	Others	Misd.	Felony	Misd.	Pop.	Beds**	Beds	Capacity	Felons	Felons	Misd.	Felony	Misd.	Detain.	Cert.*	COMMENTS (Updated Quarterly)
Scott	49	0	0	0	2	57	31	139	140	1	99.3%	35.3%	0.0%	1.4%	41.0%	22.3%	63.3%	С	Inspected 4/16/19; Re-inspected 6/14/19
Sequatchie	17	7	0	0	1	52	10	87	96	9	90.6%	19.5%	8.0%	1.1%	59.8%	11.5%	71.3%	С	Inspected 7/11/19
Sevier Jail	19	13	0	0	7	64	9	112	214	102	52.3%	17.0%	11.6%	6.3%	57.1%	8.0%	65.2%	С	Inspected 8/26/19; Re-inspected 10/23/19
Sevier Annex	19	32	0	0	48	74	40	213	356	143	59.8%	8.9%	15.0%	22.5%	34.7%	18.8%	53.5%	С	Inspected 8/26/19
Shelby CJC	16	18	297	31	6	1851	95	2314	3111	797	74.4%	0.7%	0.8%	0.3%	80.0%	4.1%	84.1%	С	Inspected 10/1/19; Re-inspected 11/26/19
Shelby SCCC	261	853	0	0	87	0	0	1201	3755	2554	32.0%	21.7%	71.0%	7.2%	0.0%	0.0%	0.0%	С	Re-inspect 11/21/19 Capacity increase 3706 to 3755
Smith	58	3	0	0	6	18	13	98	128	30	76.6%	59.2%	3.1%	6.1%	18.4%	13.3%	31.6%	С	Inspected 3/21/19
Stewart	19	0	0	0	8	22	7	56	132	76	42.4%	33.9%	0.0%	14.3%	39.3%	12.5%	51.8%	С	Inspected 9/18/19
Sullivan	27	33	0	0	55	286	47	448	379	-69	118.2%	6.0%	7.4%	12.3%	63.8%	10.5%	74.3%	С	Inspected 8/22/19; Re-inspected 10/15/19
Sullivan Extension	15	24	0	0	39	78	52	208	240	32	86.7%	7.2%	11.5%	18.8%	37.5%	25.0%	62.5%	С	Re-inspected 10/15/19 Female beds changed 16 to 0
Kingsport City	0	0	0	0	0	3	4	7	20	13	35.0%	0.0%	0.0%	0.0%	42.9%	57.1%	100.0%	С	Inspected 3/18/19
Sumner	85	41	0	0	74	261	42	503	832	329	60.5%	16.9%	8.2%	14.7%	51.9%	8.3%	60.2%	С	Inspected 1/22/19
Tipton	6	16	0	0	46	54	39	161	208	47	77.4%	3.7%	9.9%	28.6%	33.5%	24.2%	57.8%	С	Inspected 3/2/2021; max certified capacity 208 was 211
Trousdale	5	3	0	0	6	5	7	26	44	18	59.1%	19.2%	11.5%	23.1%	19.2%	26.9%	46.2%	С	Inspected 3/20/19
Unicoi Jail (M)	0	23	2	0	4	18	14	61	62	1	98.4%	0.0%	37.7%	6.6%	29.5%	23.0%	52.5%	С	Inspected 5/20/19; Re-inspected 7/18/19
Unicoi Annex (F)	0	15	0	0	0	7	2	24	38	14	63.2%	0.0%	62.5%	0.0%	29.2%	8.3%	37.5%	С	Inspected 5/20/19; Re-inspected 7/18/19
Union	3	0	6	0	2	10	40	61	76	15	80.3%	4.9%	0.0%	3.3%	16.4%	65.6%	82.0%	С	Inspected 7/24/19; Re-inspected 9/19/19
Van Buren	0	14	0	0	4	10	10	38	83	45	45.8%	0.0%	36.8%	10.5%	26.3%	26.3%	52.6%	N	Inspected 8/12/19; Re-inspected 10/9/19
Warren	25	26	11	0	21	35	51	169	251	82	67.3%	14.8%	15.4%	12.4%	20.7%	30.2%	50.9%	С	Inspected 6/27/19; Re-inspected 8/27/19
Washington Det, Center	81			66	112	172	50	496	566	70	87.6%	16.3%	2.2%	22.6%	34.7%	10.1%	44.8%	С	Inspected 8/21/19
Washington WH	12	0	0		5	0	0	17	54	37	31.5%	70.6%	0.0%	29.4%	0.0%	0.0%	0.0%	С	Inspected 8/21/19
Wayne	58	0	1	10	13	39	8	129	128	-1	100.8%	45.0%	0.0%	10.1%	30.2%	6.2%	36.4%	С	Inspected 4/4/19
Weakley	21	7	0		6	16	4	54	129	75	41.9%	38.9%	13.0%	11.1%	29.6%	7.4%	37.0%	С	Inspected 4/3/19
White	7	9	Ū		42	30	13	109	165	56	66.1%	6.4%	8.3%	38.5%	27.5%	11.9%	39.4%	С	Inspected 5/7/19; Re-inspected 6/27/19
Williamson	25	6	3		66	91	43	234	454	220	51.5%	10.7%	2.6%	28.2%	38.9%	18.4%	57.3%	С	Inspected 5/9/19; Re-inspected 7/9/19
Wilson	64	24			78	169	66	411	458	47	89.7%	15.6%	5.8%	19.0%	41.1%	16.1%	57.2%	С	Inspected 3/7/19
TOTAL	3307	2190	703	899	2497	8806	3195	21597	33999	12419	63.5%	15.3%	10.1%	11.6%	40.8%	14.8%	55.6%		

<sup>\*</sup>The certification column reflects current T.C.I. capacity certification status (C=certified; N=not certified)

	12419 VACANT BEDS	
***	1675 SPECIAL PURPOSE BEDS	
	10744 AVAILABLE BEDS	

Facilities operating over capacity (FACILITIES WITH 17 VACANT BED COUNT LESS THAN 0)

Total offenders housed at capacity level (VACANT BED 12597 COUNT 0 OR MORE)

Total offenders housed over capacity level (VACANT -562 BED COUNT LESS THAN 0)

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<sup>\*\*</sup>As reflected on the T.C.I. Inspection List for the most recent calendar quarter.

<sup>\*\*\*</sup>Includes felons whose status is yet to be determined.

<sup>\*\*\*\*1,675</sup> beds are reserved for special purposes--e.g., isolation, medical, segregation, etc. and must be removed from the "VACANT BEDS" count.

Statewide Sum	Statewide Summary															%
			Other	Federal				Total	Total		%	%	%	%	%	Total
Report	TDOC	Local	Convicted	&	Convicted	Pre-trial	Pre-trial	Pre-trial	Jail		TDOC	Local	Convicted	Pre-trial	Pre-trial	Pre-trial
Date	Backup	Felons	Felons	Others	Misdem.	Felons	Misdem.	Detainees	Pop.		Backup	Felons	Misdem.	Felons	Misdem.	Detainees
8/31/2019	5568	3365	799	1112	5275	10943	5174	16117	32236		17.3%	10.4%	16.4%	33.9%	16.1%	50.0%
9/30/2019	5681	3421	760	1076	5026	11005	5186	16191	32155		17.7%	10.6%	15.6%	34.2%	16.1%	50.4%
10/31/2019	5332	3360	797	997	4816	11085	4817	15902	31204		17.1%	10.8%	15.4%	35.5%	15.4%	51.0%
11/30/2019	5102	3455	800	951	4773	10591	4677	15268	30349		16.8%	11.4%	15.7%	34.9%	15.4%	50.3%
12/31/2019	4801	3313	786	921	4248	10541	4779	15320	29389		16.3%	11.3%	14.5%	35.9%	16.3%	52.1%
1/31/2020	4658	3312	845	1001	4784	10726	4682	15408	30008		15.5%	11.0%	15.9%	35.7%	15.6%	51.3%
2/20/2020	4818	3318	781	1002	4823	10344	4772	15116	29858		16.1%	11.1%	16.2%	34.6%	16.0%	50.6%
3/31/2020	4601	2869	722	853	3199	9147	2314	11461	23705		19.4%	12.1%	13.5%	38.6%	9.8%	48.3%
4/30/2020	4385	2596	607	840	2300	7991	1983	9974	20702		21.2%	12.5%	11.1%	38.6%	9.6%	48.2%
5/31/2020	4455	2445	664	875	2178	8204	2494	10698	21315		20.9%	11.5%	10.2%	38.5%	11.7%	50.2%
6/30/2020	4670	2342	671	942	2434	8273	2895	11168	22227		21.0%	10.5%	11.0%	37.2%	13.0%	50.2%
7/31/2020	4701	2332	713	1015	2625	8657	3216	11873	23259		20.2%	10.0%	11.3%	37.2%	13.8%	51.0%
8/31/2020	4547	2257	731	921	2723	9162	3584	12746	23925		19.0%	9.4%	11.4%	38.3%	15.0%	53.3%
9/30/2020	4442	2246	747	950	3058	9464	3747	13211	24654		18.0%	9.1%	12.4%	38.4%	15.2%	53.6%
10/31/2020	3966	2294	766	955	3185	9503	3930	13433	24599		16.1%	9.3%	12.9%	38.6%	16.0%	54.6%
11/30/2020	3621	2230	766	955	3185	9503	3880	13383	24140		15.0%	9.2%	13.2%	39.4%	16.1%	55.4%
12/31/2020	3572	2096	767	922	2537	9303	3359	12662	22556		15.8%	9.3%	11.2%	41.2%	14.9%	56.1%
1/31/2021	3563	2159	726	840	2443	9377	3177	12554	22285		16.0%	9.7%	11.0%	42.1%	14.3%	56.3%
2/28/2021	3523	2172	754	860	2417	9242	3326	12568	22294		15.8%	9.7%	10.8%	41.5%	14.9%	56.4%
3/31/2021	3307	2190	703	899	2497	8806	3195	12001	21597		15.3%	10.1%	11.6%	40.8%	14.8%	55.6%

The data used for this report is recorded as submitted by the Tennessee county sheriff and/or jail administrator's designee for each jail system and summarized by Decision Support: Research & Planning of the Tennessee Department of Correction.

CVI	ENID/	D VEAD	R AVERA	CEC

CY 11 AVG	3706	4518	798	941	5184	8590	3928	12518	27666	13.4	6 16.3%	18.7%	31.1%	14.2%	45.2%
CY 12 AVG	4824	4634	755	886	4985	8911	3780	12691	28774	16.89	6 16.1%	17.3%	31.0%	13.1%	44.1%
CY 13 AVG	4843	4391	669	845	4888	8658	3720	12377	28013	17.3	6 15.7%	17.4%	30.9%	13.3%	44.2%
CY 14 AVG	4462	4160	578	805	4738	8652	3788	12441	27184	16.4	6 15.3%	17.4%	31.8%	13.9%	45.8%
CY 15 AVG	4946	3891	612	882	4501	8990	3820	12810	27642	17.9	6 14.1%	16.3%	32.5%	13.8%	46.3%
CY 16 AVG	4646	3728	619	852	4613	9737	4380	14117	28576	16.3	6 13.0%	16.1%	34.1%	15.3%	49.4%
CY 17 AVG	4605	3426	766	820	5040	9877	4787	14664	29322	15.79	6 11.7%	17.2%	33.7%	16.3%	50.0%
CY 18 AVG	4759	3380	835	957	5042	10567	5285	15852	30825	15.4	6 11.0%	16.4%	34.3%	17.1%	51.4%
CY 19 AVG	5298	3378	822	1029	4956	10694	5010	15704	31186	17.0	6 10.8%	15.9%	34.3%	16.1%	50.4%
CY 20 AVG	4370	2528	732	936	3086	9190	3405	12594	24246	18.0	6 10.4%	12.7%	37.9%	14.0%	51.9%
CY 21 AVG	3464	2174	728	866	2452	9142	3233	12374	22059	15.7	6 9.9%	11.1%	41.4%	14.7%	56.1%

### **FISCAL YEAR AVERAGES**

Fy 09-10	2281	5002	710	953	5181	8294	3485	11779	25907	8.8%	19.3%	20.0%	32.0%	13.5%	45.5%
FY 10-11	2966	4542	886	978	5136	8413	3831	12245	26753	11.1%	17.0%	19.2%	31.4%	14.3%	45.8%
FY 11-12	4456	4559	746	906	5134	8895	3753	12648	28448	15.7%	16.0%	18.0%	31.3%	13.2%	44.5%
FY 12-13	4913	4560	733	853	4930	8809	3749	12558	28547	17.2%	16.0%	17.3%	30.9%	13.1%	44.0%
FY 13-14	4546	4267	611	833	4826	8653	3754	12408	27491	16.5%	15.5%	17.6%	31.5%	13.7%	45.1%
FY 14-15	4685	4017	584	827	4527	8696	3767	12462	27101	17.3%	14.8%	16.7%	32.1%	13.9%	46.0%
FY 15-16	5015	3813	620	913	4548	9503	4134	13637	28547	17.6%	13.4%	15.9%	33.3%	14.5%	47.8%
FY 16-17	4427	3564	664	798	4892	9713	4497	14210	28554	15.5%	12.5%	17.1%	34.0%	15.7%	49.8%
FY 17-18	4745	3368	827	847	4976	10320	5092	15412	30174	15.7%	11.2%	16.5%	34.2%	16.9%	51.1%
FY 18-19	5009	3398	842	1034	5087	10574	5220	15795	31164	16.1%	10.9%	16.3%	33.9%	16.8%	50.7%
FY 19-20	4969	3096	754	973	4082	9970	4076	14046	27919	17.8%	11.1%	14.6%	35.7%	14.6%	50.3%
FY 20-21	3916	2220	741	924	2741	9224	3490	12715	23257	16.8%	9.5%	11.8%	39.7%	15.0%	54.7%

The data used for this report is recorded as submitted by the Tennessee county sheriff and/or jail administrator's designee for each jail system and summarized by Decision Support: Research & Planning of the Tennessee Department of Correction.

# STATEWIDE TOTALS

JAIL SUMMARY REPORT FOR MONTH ENDING 03/31/2021

### TOTALS FOR COUNTIES WITH MORE THAN ONE FACILITY:

Bedford	Cocke	Coffee	Davidson I	Dyer	Greene	Hamiliton	Jefferson	Knox	Madison	Montgomery	Rutherford	Sevier	Shelby	Sullivan	Unicoi	Washington	Total County	Total State
11	6	29	7	57	18	2	23	55	72	29	102	38	277	42	0	93	861	3307
7	20	3	269	9	6	0	32	18	28	20	110	45	871	57	38	11	1544	2190
5	0	0	64	0	0	65	0	18	0	0	0	0	297	0	2	4	455	703
4	0	0	20	0	9	165	0	76	2	10	0	0	31	0	0	66	383	899
33	23	5	46	13	108	47	12	36	64	55	69	55	93	94	4	117	874	2497
102	74	176	397	94	198	810	98	683	210	297	443		1946	470	41	222	6261	12001
7	42	34	372	67	144	494	45	550	116	238	405	138	1851	367	25	172	5067	8806
95	32	142	25	27	54	316	53	133	94	59	38	49	95	103	16	50	1381	3195
162	123	213	803	173	349	1089	165	886	364	411	724	325	3515	663	85	513	10563	21597
399	120	400	2136	236	439	1589	237	1371	448	880	1272	570	6866	639	100	620	18322	33999
40.6%	102.5%	53.3%	37.6%	73.3%	79.5%	68.5%	69.6%	64.6%	81.3%	46.7%	56.9%	57.0%	51.2%	103.8%	85.0%	82.7%	57.7%	63.5%
6.8%	4.9%	13.6%	0.9%	32.9%	5.2%	0.2%	13.9%	6.2%	19.8%	7.1%	14.1%	11.7%	7.9%	6.3%	0.0%	18.1%	8.2%	15.3%
4.3%	16.3%	1.4%	33.5%	5.2%	1.7%	0.0%	19.4%	2.0%	7.7%	4.9%	15.2%	13.8%	24.8%	8.6%	44.7%	2.1%	14.6%	10.1%
20.4%	18.7%	2.3%	5.7%	7.5%	30.9%	4.3%	7.3%	4.1%	17.6%	13.4%	9.5%	16.9%	2.6%	14.2%	4.7%	22.8%	8.3%	11.6%
63.0%	60.2%	82.6%	49.4%	54.3%	56.7%	74.4%	59.4%	77.1%	57.7%	72.3%	61.2%	0.0%	55.4%	70.9%	48.2%	43.3%	59.3%	55.6%
	11 7 5 4 33 102 7 95 162 399 40.6% 6.8% 4.3% 20.4%	111 6 7 20 5 0 4 0 33 23 102 74 7 42 95 32 162 123 399 120 40.6% 102.5% 6.8% 4.9% 4.3% 16.3% 20.4% 18.7%	11 6 29 7 20 3 5 0 0 4 0 0 33 23 5 102 74 176 7 42 34 95 32 142 162 123 213 399 120 400 40.6% 102.5% 53.3% 6.8% 4.9% 13.6% 4.3% 16.3% 1.4% 20.4% 18.7% 2.3%	11         6         29         7           7         20         3         269           5         0         0         64           4         0         0         20           33         23         5         46           102         74         176         397           7         42         34         372           95         32         142         25           162         123         213         803           399         120         400         2136           40.6%         102.5%         53.3%         37.6%           6.8%         4.9%         13.6%         0.9%           4.3%         16.3%         1.4%         33.5%           20.4%         18.7%         2.3%         5.7%	11         6         29         7         57           7         20         3         269         9           5         0         0         64         0           4         0         0         20         0           33         23         5         46         13           102         74         176         397         94           7         42         34         372         67           95         32         142         25         27           162         123         213         803         173           399         120         400         2136         236           40.6%         102.5%         53.3%         37.6%         73.3%           6.8%         4.9%         13.6%         0.9%         32.9%           4.3%         16.3%         1.4%         33.5%         5.2%           20.4%         18.7%         2.3%         5.7%         7.5%	11         6         29         7         57         18           7         20         3         269         9         6           5         0         0         64         0         0           4         0         0         20         0         9           33         23         5         46         13         108           102         74         176         397         94         198           7         42         34         372         67         144           95         32         142         25         27         54           162         123         213         803         173         349           399         120         400         2136         236         439           40.6%         102.5%         53.3%         37.6%         73.3%         79.5%           6.8%         4.9%         13.6%         0.9%         32.9%         5.2%           4.3%         16.3%         1.4%         33.5%         5.2%         1.7%           20.4%         18.7%         2.3%         5.7%         7.5%         30.9%	111         6         29         7         57         18         2           7         20         3         269         9         6         0           5         0         0         64         0         0         65           4         0         0         20         0         9         165           33         23         5         46         13         108         47           102         74         176         397         94         198         810           7         42         34         372         67         144         494           95         32         142         25         27         54         316           162         123         213         803         173         349         1089           399         120         400         2136         236         439         1589           40.6%         102.5%         53.3%         37.6%         73.3%         79.5%         68.5%           6.8%         4.9%         13.6%         0.9%         32.9%         5.2%         0.2%           4.3%         16.3%         1.4% <td< td=""><td>11         6         29         7         57         18         2         23           7         20         3         269         9         6         0         32           5         0         0         64         0         0         65         0           4         0         0         20         0         9         165         0           33         23         5         46         13         108         47         12           102         74         176         397         94         198         810         98           7         42         34         372         67         144         494         45           95         32         142         25         27         54         316         53           162         123         213         803         173         349         1089         165           399         120         400         2136         236         439         1589         237           40.6%         102.5%         53.3%         37.6%         73.3%         79.5%         68.5%         69.6%           6.8%         &lt;</td><td>11         6         29         7         57         18         2         23         55           7         20         3         269         9         6         0         32         18           5         0         0         64         0         0         65         0         18           4         0         0         20         0         9         165         0         76           33         23         5         46         13         108         47         12         36           102         74         176         397         94         198         810         98         683           7         42         34         372         67         144         494         45         550           95         32         142         25         27         54         316         53         133           162         123         213         803         173         349         1089         165         886           399         120         400         2136         236         439         1589         237         1371           40.6%</td><td>11         6         29         7         57         18         2         23         55         72           7         20         3         269         9         6         0         32         18         28           5         0         0         64         0         0         65         0         18         0           4         0         0         20         0         9         165         0         76         2           33         23         5         46         13         108         47         12         36         64           102         74         176         397         94         198         810         98         683         210           7         42         34         372         67         144         494         45         550         116           95         32         142         25         27         54         316         53         133         94           162         123         213         803         173         349         1089         165         886         364           399         120         400<!--</td--><td>11         6         29         7         57         18         2         23         55         72         29           7         20         3         269         9         6         0         32         18         28         20           5         0         0         64         0         0         65         0         18         0         0           4         0         0         20         0         9         165         0         76         2         10           33         23         5         46         13         108         47         12         36         64         55           102         74         176         397         94         198         810         98         683         210         297           7         42         34         372         67         144         494         45         550         116         238           95         32         142         25         27         54         316         53         133         94         59           162         123         213         803         173         349</td><td>11         6         29         7         57         18         2         23         55         72         29         102           7         20         3         269         9         6         0         32         18         28         20         110           5         0         0         64         0         0         65         0         18         0         0         0         0           4         0         0         20         0         9         165         0         76         2         10         0           33         23         5         46         13         108         47         12         36         64         55         69           102         74         176         397         94         198         810         98         683         210         297         443           7         42         34         372         67         144         494         45         550         116         238         405           95         32         142         25         27         54         316         53         133         94</td><td>111         6         29         7         57         18         2         23         55         72         29         102         38           7         20         3         269         9         6         0         32         18         28         20         110         45           5         0         0         64         0         0         65         0         18         0         0         0         0           4         0         0         20         0         9         165         0         76         2         10         0         0         0           33         23         5         46         13         108         47         12         36         64         55         69         55           102         74         176         397         94         198         810         98         683         210         297         443           7         42         34         372         67         144         494         45         550         116         238         405         138           95         32         142         25</td><td>11         6         29         7         57         18         2         23         55         72         29         102         38         277           7         20         3         269         9         6         0         32         18         28         20         110         45         871           5         0         0         64         0         0         65         0         18         0         0         0         0         0         297         44         0         31         33         23         5         46         13         108         47         12         36         64         55         69         55         93         31         102         74         176         397         94         198         810         98         683         210         297         443         1946         7         42         34         372         67         144         494         45<td>11         6         29         7         57         18         2         23         55         72         29         102         38         277         42           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94           102         74         176         397         94         198         810         98         683         210         297         443         1946         470           7         42         34         372         67         144         494         &lt;</td><td>111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0         2           4         0         0         0         0         0         0         0         0         0         0         0         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4           102         74         176         397         94         198         810         98         683         210         297         443         1946         470         41           7         42         34         372         67<td>111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11           5         0         0         64         0         0         65         0         18         0         0         0         297         0         2         4           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117           102         74         176         397         94         198         810         98         683         210         297         443         1946         4</td><td>11         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93         861           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11         1544           5         0         0         64         0         0         65         0         18         0         0         0         0         2         4         455           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66         383           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117         874           102         74         176         397         94         198         810         98         683         21</td></td></td></td></td<>	11         6         29         7         57         18         2         23           7         20         3         269         9         6         0         32           5         0         0         64         0         0         65         0           4         0         0         20         0         9         165         0           33         23         5         46         13         108         47         12           102         74         176         397         94         198         810         98           7         42         34         372         67         144         494         45           95         32         142         25         27         54         316         53           162         123         213         803         173         349         1089         165           399         120         400         2136         236         439         1589         237           40.6%         102.5%         53.3%         37.6%         73.3%         79.5%         68.5%         69.6%           6.8%         <	11         6         29         7         57         18         2         23         55           7         20         3         269         9         6         0         32         18           5         0         0         64         0         0         65         0         18           4         0         0         20         0         9         165         0         76           33         23         5         46         13         108         47         12         36           102         74         176         397         94         198         810         98         683           7         42         34         372         67         144         494         45         550           95         32         142         25         27         54         316         53         133           162         123         213         803         173         349         1089         165         886           399         120         400         2136         236         439         1589         237         1371           40.6%	11         6         29         7         57         18         2         23         55         72           7         20         3         269         9         6         0         32         18         28           5         0         0         64         0         0         65         0         18         0           4         0         0         20         0         9         165         0         76         2           33         23         5         46         13         108         47         12         36         64           102         74         176         397         94         198         810         98         683         210           7         42         34         372         67         144         494         45         550         116           95         32         142         25         27         54         316         53         133         94           162         123         213         803         173         349         1089         165         886         364           399         120         400 </td <td>11         6         29         7         57         18         2         23         55         72         29           7         20         3         269         9         6         0         32         18         28         20           5         0         0         64         0         0         65         0         18         0         0           4         0         0         20         0         9         165         0         76         2         10           33         23         5         46         13         108         47         12         36         64         55           102         74         176         397         94         198         810         98         683         210         297           7         42         34         372         67         144         494         45         550         116         238           95         32         142         25         27         54         316         53         133         94         59           162         123         213         803         173         349</td> <td>11         6         29         7         57         18         2         23         55         72         29         102           7         20         3         269         9         6         0         32         18         28         20         110           5         0         0         64         0         0         65         0         18         0         0         0         0           4         0         0         20         0         9         165         0         76         2         10         0           33         23         5         46         13         108         47         12         36         64         55         69           102         74         176         397         94         198         810         98         683         210         297         443           7         42         34         372         67         144         494         45         550         116         238         405           95         32         142         25         27         54         316         53         133         94</td> <td>111         6         29         7         57         18         2         23         55         72         29         102         38           7         20         3         269         9         6         0         32         18         28         20         110         45           5         0         0         64         0         0         65         0         18         0         0         0         0           4         0         0         20         0         9         165         0         76         2         10         0         0         0           33         23         5         46         13         108         47         12         36         64         55         69         55           102         74         176         397         94         198         810         98         683         210         297         443           7         42         34         372         67         144         494         45         550         116         238         405         138           95         32         142         25</td> <td>11         6         29         7         57         18         2         23         55         72         29         102         38         277           7         20         3         269         9         6         0         32         18         28         20         110         45         871           5         0         0         64         0         0         65         0         18         0         0         0         0         0         297         44         0         31         33         23         5         46         13         108         47         12         36         64         55         69         55         93         31         102         74         176         397         94         198         810         98         683         210         297         443         1946         7         42         34         372         67         144         494         45<td>11         6         29         7         57         18         2         23         55         72         29         102         38         277         42           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94           102         74         176         397         94         198         810         98         683         210         297         443         1946         470           7         42         34         372         67         144         494         &lt;</td><td>111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0         2           4         0         0         0         0         0         0         0         0         0         0         0         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4           102         74         176         397         94         198         810         98         683         210         297         443         1946         470         41           7         42         34         372         67<td>111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11           5         0         0         64         0         0         65         0         18         0         0         0         297         0         2         4           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117           102         74         176         397         94         198         810         98         683         210         297         443         1946         4</td><td>11         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93         861           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11         1544           5         0         0         64         0         0         65         0         18         0         0         0         0         2         4         455           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66         383           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117         874           102         74         176         397         94         198         810         98         683         21</td></td></td>	11         6         29         7         57         18         2         23         55         72         29           7         20         3         269         9         6         0         32         18         28         20           5         0         0         64         0         0         65         0         18         0         0           4         0         0         20         0         9         165         0         76         2         10           33         23         5         46         13         108         47         12         36         64         55           102         74         176         397         94         198         810         98         683         210         297           7         42         34         372         67         144         494         45         550         116         238           95         32         142         25         27         54         316         53         133         94         59           162         123         213         803         173         349	11         6         29         7         57         18         2         23         55         72         29         102           7         20         3         269         9         6         0         32         18         28         20         110           5         0         0         64         0         0         65         0         18         0         0         0         0           4         0         0         20         0         9         165         0         76         2         10         0           33         23         5         46         13         108         47         12         36         64         55         69           102         74         176         397         94         198         810         98         683         210         297         443           7         42         34         372         67         144         494         45         550         116         238         405           95         32         142         25         27         54         316         53         133         94	111         6         29         7         57         18         2         23         55         72         29         102         38           7         20         3         269         9         6         0         32         18         28         20         110         45           5         0         0         64         0         0         65         0         18         0         0         0         0           4         0         0         20         0         9         165         0         76         2         10         0         0         0           33         23         5         46         13         108         47         12         36         64         55         69         55           102         74         176         397         94         198         810         98         683         210         297         443           7         42         34         372         67         144         494         45         550         116         238         405         138           95         32         142         25	11         6         29         7         57         18         2         23         55         72         29         102         38         277           7         20         3         269         9         6         0         32         18         28         20         110         45         871           5         0         0         64         0         0         65         0         18         0         0         0         0         0         297         44         0         31         33         23         5         46         13         108         47         12         36         64         55         69         55         93         31         102         74         176         397         94         198         810         98         683         210         297         443         1946         7         42         34         372         67         144         494         45 <td>11         6         29         7         57         18         2         23         55         72         29         102         38         277         42           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94           102         74         176         397         94         198         810         98         683         210         297         443         1946         470           7         42         34         372         67         144         494         &lt;</td> <td>111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0         2           4         0         0         0         0         0         0         0         0         0         0         0         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4           102         74         176         397         94         198         810         98         683         210         297         443         1946         470         41           7         42         34         372         67<td>111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11           5         0         0         64         0         0         65         0         18         0         0         0         297         0         2         4           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117           102         74         176         397         94         198         810         98         683         210         297         443         1946         4</td><td>11         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93         861           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11         1544           5         0         0         64         0         0         65         0         18         0         0         0         0         2         4         455           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66         383           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117         874           102         74         176         397         94         198         810         98         683         21</td></td>	11         6         29         7         57         18         2         23         55         72         29         102         38         277         42           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94           102         74         176         397         94         198         810         98         683         210         297         443         1946         470           7         42         34         372         67         144         494         <	111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38           5         0         0         64         0         0         65         0         18         0         0         0         0         297         0         2           4         0         0         0         0         0         0         0         0         0         0         0         0           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4           102         74         176         397         94         198         810         98         683         210         297         443         1946         470         41           7         42         34         372         67 <td>111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11           5         0         0         64         0         0         65         0         18         0         0         0         297         0         2         4           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117           102         74         176         397         94         198         810         98         683         210         297         443         1946         4</td> <td>11         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93         861           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11         1544           5         0         0         64         0         0         65         0         18         0         0         0         0         2         4         455           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66         383           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117         874           102         74         176         397         94         198         810         98         683         21</td>	111         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11           5         0         0         64         0         0         65         0         18         0         0         0         297         0         2         4           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117           102         74         176         397         94         198         810         98         683         210         297         443         1946         4	11         6         29         7         57         18         2         23         55         72         29         102         38         277         42         0         93         861           7         20         3         269         9         6         0         32         18         28         20         110         45         871         57         38         11         1544           5         0         0         64         0         0         65         0         18         0         0         0         0         2         4         455           4         0         0         20         0         9         165         0         76         2         10         0         0         31         0         0         66         383           33         23         5         46         13         108         47         12         36         64         55         69         55         93         94         4         117         874           102         74         176         397         94         198         810         98         683         21

The data used for this report is recorded as submitted by the Tennessee county sheriff and/or jail administrator's designee for each jail system and summarized by Decision Support: Research & Planning of the Tennessee Department of Correction.

# JAIL REPORT USER'S GUIDE

# **INCARCERATED POPULATON**

**TDOC BACKUP:** Felon inmates sentenced to TDOC custody and held in local jails while awaiting transfer to a TDOC institution.

**LOCAL FELON:** Convicted felons serving time in a local jail because of a contract with TDOC, and/or convicted felons serving a split confinement sentence.

**OTHER CONVICTED FELONS:** Convicted felons awaiting sentencing or not yet ready for transfer to TDOC because of other pending charges. Includes technical violators awaiting probable cause/revocation/recision hearing or adjudication of pending charges.

**CONVICTED MISDEMEANANTS:** Inmates serving time because of a misdemeanor conviction.

PRE-TRIAL FELONY DETAINEES: Inmates charged with a felony but not yet convicted.

**PRE-TRIAL MISDEMEANANTS:** Inmates charged with a misdemeanor but not yet convicted.

**OTHERS:** Inmates held in local facilities for federal crimes, city ordinances, etc.

**TOTAL POPULATION:** The above categories added together should equal this number.

**T.C.I. CAPACITY:** The Tennessee Correction Institute (T.C.I.) monitors/inspects the county and city jails and workhouses for bed space capacity certification.

**CERTIFICATION:** County and City Jails/Workhouses certified, by the T.C.I., that the inmate capacity does not exceed the original certified capacity of that facility.