HONSELL'S STANDARD
CLERKS' OFFICES - CY 2000 STATS.
INCLUDES MENTAL HEALTH CASES
WITH ADJUSTED FTEs
JULY 1, 2001-JUNE 30, 2002

Automated Standard

As of 11/09/01
& 11/26/01

COUNTY	DIS.	2,000 POPU-LATION	AUTHORIZED BUDGETED FTEs	ADJ. FOR Ct. Attends. in clerks	ADJUSTED FTEs 07/01/01	Automated Std. CASE STANDARD FTE CY 2000 DATA	HONSELL STANDARD FTE CASE+SUPER	VARIANCE HONSELL MINUS Adj. FTE
ALLAMAKEE	D1	14,675	4.75	0.44	4.31	2.19	2.44	-1.87
BLACK HAWK	D1	128,012	38.00		38.00	44.47	48.47	10.47
BUCHANAN	D1	21,093	7.50	0.30	7.20	5.20	5.45	-1.75
CHICKASAW	D1	13,095	4.00	0.20	3.80	2.30	2.55	-1.25
CLAYTON	D1	18,678	5.00		5.00	3.05	3.30	-1.70
DELAWARE	D1	18,404	5.00	0.39	4.61	3.09	3.34	-1.27
DUBUQUE	D1	89,143	23.00		23.00	21.54	23.54	0.54
FAYETTE	D1	22,008	6.00		6.00	4.16	4.41	-1.59
GRUNDY	D1	12,369	4.60	0.24	4.36	2.83	3.08	-1.28
HOWARD	D1	9,932	3.00		3.00	1.93	2.18	-0.82
WINNESHIEK	D1	21,310	5.52		5.52	2.80	3.05	-2.47
TOTAL		368,719	106.37	1.57	104.80	93.56	101.81	-2.99
BOONE	D2	26,224	8.00	0.00	8.00	5.10	5.60	-2.40
BREMER	D2	23,325	5.50	0.05	5.45	4.77	5.02	-0.43
BUTLER	D2	15,305	3.52	0.00	3.52	2.15	2.40	-1.12
CALHOUN	D2	11,115	3.00	0.15	2.85	2.17	2.42	-0.43
CARROLL	D2	21,421	7.72	1.00	6.72	4.41	4.66	-2.06
CERRO GORDO	D2	46,447	16.60	0.00	16.60	12.43	12.93	-3.67
FLOYD	D2	16,900	5.75	0.25	5.50	3.27	3.52	-1.98
FRANKLIN	D2	10,704	5.00	0.15	4.85	3.58	3.83	-1.02
GREENE	D2	10,366	3.50	0.18	3.32	2.25	2.50	-0.82
HAMILTON	D2	16,438	8.00	0.05	7.95	4.70	4.95	-3.00
HANCOCK	D2	12,100	3.00	0.15	2.85	1.87	2.12	-0.73
HARDIN	D2	18,812	5.40	0.00	5.40	3.87	4.12	-1.28
HUMBOLDT	D2	10,381	3.60	0.15	3.45	2.20	2.45	-1.00
MARSHALL	D2	39,311	14.50	0.00	14.50	11.58	12.08	-2.42
MITCHELL	D2	10,874	3.00	0.15	2.85	1.31	1.56	-1.29
POCAHONTAS	D2	8,662	3.00	0.00	3.00	1.61	1.86	-1.14
SAC	D2	11,529	4.75	0.17	4.58	3.09	3.34	-1.24

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STORY	D2	79,981	17.50	0.00	17.50	15.35	17.35	-0.15
WEBSTER	D2	40,235	13.50	0.05	13.45	10.97	11.47	-1.98
WINNEBAGO	D2	11,723	3.76	0.30	3.46	2.00	2.25	-1.21
WORTH	D2	7,909	3.75	0.15	3.60	2.18	2.43	-1.17
WRIGHT	D2	14,334	4.00	0.33	3.67	2.94	3.19	-0.48
TOTALS		464,096	146.35	3.28	143.07	103.80	112.05	-31.02
BUENA VISTA	D3	20,411	7.00	0.50	6.50	6.20	6.45	-0.05
CHEROKEE	D3	13,035	5.50	0.50	5.00	3.42	3.67	-1.33
CLAY	D3	17,372	7.46	0.00	7.46	5.61	5.86	-1.60
CRAWFORD	D3	16,942	6.25	0.00	6.25	4.33	4.58	-1.67
DICKINSON	D3	16,424	7.50	0.00	7.50	6.10	6.35	-1.15
EMMET	D3	11,027	3.35	0.00	3.35	2.82	3.07	-0.28
IDA	D3	7,837	2.94	0.00	2.94	1.67	1.92	-1.02
KOSSUTH	D3	17,163	4.00	0.00	4.00	2.38	2.63	-1.37
LYON	D3	11,763	2.86	0.25	2.61	1.76	2.01	-0.60
MONONA	D3	10,020	4.00	0.00	4.00	2.73	2.98	-1.02
O'BRIEN	D3	15,102	4.00	0.00	4.00	2.79	3.04	-0.96
OSCEOLA	D3	7,003	2.88	0.25	2.63	1.73	1.98	-0.65
PALO ALTO	D3	10,147	3.00	0.00	3.00	2.05	2.30	-0.70
PLYMOUTH	D3	24,849	7.50	0.25	7.25	5.75	6.00	-1.25
SIOUX	D3	31,589	6.50	0.35	6.15	4.83	5.33	-0.82
WOODBURY	D3	103,877	39.32	0.00	39.32	32.21	35.21	-4.11
TOTALS		334,561	114.06	2.10	111.96	86.38	93.38	-18.58

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COUNTY	DIS.	2,000 POPU-LATION	AUTHORIZED BUDGETED FTEs	ADJ. FOR Ct. Attends.	ADJUSTED FTEs 07/01/01	Automated Std. CASE STANDARD FTE	HONSELL STANDARD FTE CASE+SUPER	VARIANCE HONSELL MINUS
AUDUBON	D4	6,830	2.75	0.17	2.58	1.11	1.36	-1.22
CASS	D4	14,684	6.00		6.00	4.78	5.03	-0.97
FREMONT	D4	8,010	3.25	0.00	3.25	2.57	2.82	-0.43
HARRISON	D4	15,666	6.00	0.00	6.00	4.55	4.80	-1.20
MILLS	D4	14,547	5.00	0.36	4.64	3.34	3.59	-1.05
MONTGOMERY	D4	11,771	4.50	0.00	4.50	3.63	3.88	-0.62
PAGE	D4	16,976	5.00	0.00	5.00	3.74	3.99	-1.01
POTTAWAT	D4	87,704	26.23		26.23	34.92	37.92	11.69
SHELBY	D4	13,173	3.75	0.21	3.54	2.28	2.53	-1.01
TOTAL		189,361	62.48	0.74	61.74	60.92	65.92	4.18
ADAIR	D5	8,243	3.00	0.00	3.00	2.08	2.33	-0.67
ADAMS	D5	4,482	2.00	-0.60	2.60	0.97	1.22	-1.38
CLARKE	D5	9,133	4.37		4.37	3.41	3.66	-0.71
DALLAS	D5	40,750	12.00		12.00	9.55	10.05	-1.95
DECATUR	D5	8,689	2.94		2.94	1.71	1.96	-0.98
GUTHRIE	D5	11,353	3.92		3.92	2.30	2.55	-1.37
JASPER	D5	37,213	11.00	0.50	10.50	10.48	10.98	0.48
LUCAS	D5	9,422	3.63		3.63	2.08	2.33	-1.30
MADISON	D5	14,019	3.88		3.88	2.46	2.71	-1.17
MARION	D5	32,052	9.00		9.00	6.86	7.36	-1.64
POLK	D5	374,601	90.00	1.00	89.00	101.41	111.41	22.41
RINGGOLD	D5	5,469	2.50		2.50	1.17	1.42	-1.08
TAYLOR	D5	6,958	3.00	0.60	2.40	1.17	1.42	-0.98
UNION	D5	12,309	4.64		4.64	3.13	3.38	-1.26
WARREN	D5	40,671	9.00		9.00	7.83	8.33	-0.67
WAYNE	D5	6,730	2.43		2.43	1.33	1.58	-0.85
TOTALS		622,094	167.31	1.50	165.81	157.94	172.69	6.88

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BENTON	D6	25,308	6.00	0.20	5.80	4.04	4.54	-1.26
IOWA	D6	15,671	4.63		4.63	2.96	3.21	-1.42
JOHNSON	D6	111,006	24.50	0.00	24.50	26.66	29.66	5.16
JONES	D6	20,221	5.64		5.64	3.33	3.58	-2.06
LINN	D6	191,701	51.25	0.00	51.25	47.42	52.42	1.17
TAMA	D6	18,103	6.50		6.50	5.01	5.26	-1.24
TOTALS		382,010	98.52	0.20	98.32	89.42	98.67	0.35
CEDAR	D7	18,187	7.95	0.20	7.75	4.90	5.15	-2.60
CLINTON	D7	50,149	14.00	0.00	14.00	11.01	11.51	-2.49
JACKSON	D7	20,296	6.20	0.20	6.00	3.39	3.64	-2.36
MUSCATINE	D7	41,722	13.00	0.85	12.15	11.81	12.31	0.16
SCOTT	D7	158,668	47.60	0.85	46.75	46.35	51.35	4.60
TOTALS		289,022	88.75	2.10	86.65	77.46	83.96	-2.69
APPANOOSE	D8	13,721	6.00	0.00	6.00	3.10	3.35	-2.65
DAVIS	D8	8,541	3.00		3.00	1.82	2.07	-0.93
DES MOINES	D8	42,351	17.00	0.00	17.00	12.67	13.17	-3.83
HENRY	D8	20,336	6.00	0.00	6.00	5.04	5.29	-0.71
JEFFERSON	D8	16,181	5.50	0.00	5.50	3.54	3.79	-1.71
KEOKUK	D8	11,400	3.00		3.00	1.67	1.92	-1.08
LEE	D8	38,052	14.45	0.00	14.45	11.73	12.23	-2.22
LOUISA	D8	12,183	4.75	0.50	4.25	3.00	3.25	-1.00
MAHASKA	D8	22,335	8.00	0.00	8.00	5.45	5.70	-2.30
MONROE	D8	8,016	3.75	0.00	3.75	1.89	2.14	-1.61
POWESHIEK	D8	18,815	5.75	0.50	5.25	3.73	3.98	-1.27
VAN BUREN	D8	7,809	3.00	0.00	3.00	1.11	1.36	-1.64
WAPELLO	D8	36,051	13.00	0.00	13.00	10.32	10.82	-2.18
WASHINGTON	D8	20,670	6.00	0.40	5.60	4.14	4.39	-1.21
TOTALS		276,461	99.20	1.40	97.80	69.21	73.46	-24.34
Totals		2,926,324	883.04	12.89	870.15	738.69	801.94	-68.21

STANDARD WORKLOAD (Automated)
1998-2000
CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS LCULATIO
ADAIR	D5	8,243	98-	161	98-	747	98-	54	98-	81	98-	58	98-	231	98-	2,880	98-	12	98-	16	4,240	
			99-	204	99-	505	99-	49	99-	66	99-	77	99-	274	99-	2,723	99-	24	99-	19	3,941	
			2000-	179	2000-	395	2000-	60	2000-	93	2000-	74	2000-	162	2000-	2,309	2000-	21	2000-	12	3,305	
			TL=	544	TL=	1,647	TL=	163	TL=	240	TL=	209	TL=	667	TL=	7,912	TL=	57	TL=	47	11,486	
			AV=	181.33	AV=	549.00	AV=	54.33	AV=	80.00	AV=	69.67	AV=	222.33	AV=	2637.33	AV=	19.00	AV=	15.67	3,829	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.19	FTE=	0.28	FTE=	0.08	FTE=	0.13	FTE=	0.06	FTE=	0.42	FTE=	0.87	FTE=	0.03	FTE=	0.03	2.08	
ADAMS	D5	4,482	98-	69	98-	291	98-	39	98-	38	98-	56	98-	121	98-	1,059	98-	17	98-	23	1,713	
			99-	79	99-	318	99-	45	99-	66	99-	50	99-	109	99-	565	99-	16	99-	13	1,261	
			2000-	93	2000-	330	2000-	45	2000-	78	2000-	46	2000-	147	2000-	545	2000-	18	2000-	10	1,312	
			TL=	241	TL=	939	TL=	129	TL=	182	TL=	152	TL=	377	TL=	2,169	TL=	51	TL=	46	4,286	
			AV=	80.33	AV=	313.00	AV=	43.00	AV=	60.67	AV=	50.67	AV=	125.67	AV=	723.00	AV=	17.00	AV=	15.33	1,429	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.09	FTE=	0.16	FTE=	0.06	FTE=	0.10	FTE=	0.05	FTE=	0.24	FTE=	0.24	FTE=	0.03	FTE=	0.02	0.97	
ALLAMAKEE	D1	14,675	98-	374	98-	481	98-	78	98-	118	98-	118	98-	223	98-	1,966	98-	50	98-	40	3,448	
			99-	322	99-	578	99-	86	99-	156	99-	92	99-	210	99-	1,627	99-	62	99-	30	3,163	
			2000-	328	2000-	543	2000-	91	2000-	137	2000-	88	2000-	197	2000-	1,857	2000-	37	2000-	25	3,303	
			TL=	1,024	TL=	1,602	TL=	255	TL=	411	TL=	298	TL=	630	TL=	5,450	TL=	149	TL=	95	9,914	
			AV=	341.33	AV=	534.00	AV=	85.00	AV=	137.00	AV=	99.33	AV=	210.00	AV=	1816.67	AV=	49.67	AV=	31.67	3,305	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.37	FTE=	0.27	FTE=	0.12	FTE=	0.22	FTE=	0.09	FTE=	0.39	FTE=	0.60	FTE=	0.08	FTE=	0.05	2.19	
APPANOOSE	D8	13,721	98-	326	98-	851	98-	109	98-	231	98-	99	98-	419	98-	1,583	98-	57	98-	43	3,718	
			99-	367	99-	1,501	99-	131	99-	299	99-	110	99-	286	99-	1,529	99-	69	99-	61	4,353	
			2000-	294	2000-	1,666	2000-	130	2000-	224	2000-	93	2000-	330	2000-	2,045	2000-	62	2000-	62	4,906	
			TL=	987	TL=	4,018	TL=	370	TL=	754	TL=	302	TL=	1,035	TL=	5,157	TL=	188	TL=	166	12,977	
			AV=	329.00	AV=	1339.33	AV=	123.33	AV=	251.33	AV=	100.67	AV=	345.00	AV=	1719.00	AV=	62.67	AV=	55.33	4,326	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.35	FTE=	0.69	FTE=	0.18	FTE=	0.40	FTE=	0.09	FTE=	0.65	FTE=	0.57	FTE=	0.10	FTE=	0.09	3.10	
AUDUBON	D4	6,830	98-	156	98-	468	98-	35	98-	83	98-	65	98-	126	98-	926	98-	9	98-	5	1,873	
			99-	137	99-	423	99-	37	99-	79	99-	42	99-	95	99-	753	99-	12	99-	4	1,582	
			2000-	146	2000-	384	2000-	49	2000-	81	2000-	84	2000-	85	2000-	734	2000-	23	2000-	11	1,597	
			TL=	439	TL=	1,275	TL=	121	TL=	243	TL=	191	TL=	306	TL=	2,413	TL=	44	TL=	20	5,052	
			AV=	146.33	AV=	425.00	AV=	40.33	AV=	81.00	AV=	63.67	AV=	102.00	AV=	804.33	AV=	14.67	AV=	6.67	1,684	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.16	FTE=	0.22	FTE=	0.06	FTE=	0.13	FTE=	0.06	FTE=	0.19	FTE=	0.26	FTE=	0.02	FTE=	0.01	1.11	
BENTON	D6	25,308	98-	539	98-	1,784	98-	143	98-	342	98-	151	98-	430	98-	2,550	98-	100	98-	20	6,059	
			99-	492	99-	1,806	99-	139	99-	261	99-	185	99-	450	99-	2,590	99-	101	99-	27	6,051	
			2000-	569	2000-	785	2000-	196	2000-	308	2000-	150	2000-	388	2000-	2,976	2000-	78	2000-	28	5,478	
			TL=	1,600	TL=	4,375	TL=	478	TL=	911	TL=	486	TL=	1,268	TL=	8,116	TL=	279	TL=	75	17,588	
			AV=	533.33	AV=	1458.33	AV=	159.33	AV=	303.67	AV=	162.00	AV=	422.67	AV=	2705.33	AV=	93.00	AV=	25.00	5,863	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.57	FTE=	0.75	FTE=	0.23	FTE=	0.48	FTE=	0.15	FTE=	0.79	FTE=	0.89	FTE=	0.14	FTE=	0.04	4.04	
BLACK HAWK	D1	128,012	98-	4,069	98-	18,754	98-	1,648	98-	2,025	98-	621	98-	7,028	98-	19,033	98-	344	98-	400	53,922	
			99-	3,245	99-	35,363	99-	1,735	99-	2,093	99-	679	99-	5,621	99-	21,706	99-	402	99-	463	71,307	
			2000-	3,558	2000-	35,754	2000-	1,744	2000-	2,141	2000-	666	2000-	4,595	2000-	21,077	2000-	402	2000-	555	70,492	
			TL=	10,872	TL=	89,871	TL=	5,127	TL=	6,259	TL=	1,966	TL=	17,244	TL=	61,816	TL=	1,148	TL=	1,418	195,721	
			AV=	3624.00	AV=	29957.00	AV=	1709.00	AV=	2086.33	AV=	655.33	AV=	5748.00	AV=	20605.33	AV=	382.67	AV=	472.67	65,240	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	3.88	FTE=	15.32	FTE=	2.48	FTE=	3.28	FTE=	0.61	FTE=	10.76	FTE=	6.78	FTE=	0.59	FTE=	0.76	44.47	
BOONE	D2	26,224	98-	533	98-	902	98-	173	98-	353	98-	250	98-	770	98-	4,615	98-	68	98-	97	7,761	
			99-	553	99-	1,249	99-	170	99-	320	99-	222	99-	556	99-	4,625	99-	71	99-	65	7,831	
			2000-	552	2000-	1,528	2000-	177	2000-	302	2000-	221	2000-	538	2000-	4,622	2000-	67	2000-	65	8,072	
			TL=	1,638	TL=	3,679	TL=	520	TL=	975	TL=	693	TL=	1,864	TL=	13,862	TL=	206	TL=	227	23,664	
			AV=	546.00	AV=	1226.33	AV=	173.33	AV=	325.00	AV=	231.00	AV=	621.33	AV=	4620.67	AV=	68.67	AV=	75.67	7,888	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.58	FTE=	0.63	FTE=	0.25	FTE=	0.51	FTE=	0.21	FTE=	1.16	FTE=	1.52	FTE=	0.11	FTE=	0.12	5.10	
BREMER	D2	23,325	98-	355	98-	1,116	98-	130	98-	247	98-	171	98-	678	98-	5,803	98-	42	98-	27	8,569	
			99-	282	99-	862	99-	176	99-	248	99-	140	99-	547	99-	6,087	99-	41	99-	37	8,420	

STANDARD WORKLOAD (Automated)
1998-2000
CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPULATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS CALCULATIO
			2000-	313	2000-	1,159	2000-	177	2000-	230	2000-	129	2000-	393	2000-	6,459	2000-	44	2000-	38	8,942	
			TL=	950	TL=	3,137	TL=	483	TL=	725	TL=	440	TL=	1,618	TL=	18,349	TL=	127	TL=	102	25,931	
			AV=	316.67	AV=	1045.67	AV=	161.00	AV=	241.67	AV=	146.67	AV=	539.33	AV=	6116.33	AV=	42.33	AV=	34.00	8,644	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.34	FTE=	0.53	FTE=	0.23	FTE=	0.38	FTE=	0.14	FTE=	1.01	FTE=	2.01	FTE=	0.06	FTE=	0.05	4.77	
BUCHANAN	D1	21,093	98-	498	98-	1,013	98-	150	98-	205	98-	167	98-	775	98-	5,875	98-	57	98-	104	8,844	
			99-	391	99-	1,657	99-	210	99-	232	99-	165	99-	588	99-	6,185	99-	76	99-	99	9,603	
			2000-	435	2000-	1,629	2000-	213	2000-	278	2000-	141	2000-	463	2000-	4,238	2000-	78	2000-	101	7,576	
			TL=	1,324	TL=	4,299	TL=	573	TL=	715	TL=	473	TL=	1,826	TL=	16,298	TL=	211	TL=	304	26,023	
			AV=	441.33	AV=	1433.00	AV=	191.00	AV=	238.33	AV=	157.67	AV=	608.67	AV=	5432.67	AV=	70.33	AV=	101.33	8,674	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.47	FTE=	0.73	FTE=	0.28	FTE=	0.37	FTE=	0.15	FTE=	1.14	FTE=	1.79	FTE=	0.11	FTE=	0.16	5.20	
BUENA VISTA	D3	20,411	98-	625	98-	2,387	98-	133	98-	296	98-	173	98-	1,034	98-	6,431	98-	90	98-	55	11,224	
			99-	597	99-	2,037	99-	149	99-	291	99-	177	99-	761	99-	6,990	99-	59	99-	40	11,101	
			2000-	573	2000-	1,871	2000-	131	2000-	246	2000-	146	2000-	571	2000-	5,145	2000-	69	2000-	32	8,784	
			TL=	1,795	TL=	6,295	TL=	413	TL=	833	TL=	496	TL=	2,366	TL=	18,566	TL=	218	TL=	127	31,109	
			AV=	598.33	AV=	2098.33	AV=	137.67	AV=	277.67	AV=	165.33	AV=	788.67	AV=	6188.67	AV=	72.67	AV=	42.33	10,370	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.64	FTE=	1.07	FTE=	0.20	FTE=	0.44	FTE=	0.15	FTE=	1.48	FTE=	2.04	FTE=	0.11	FTE=	0.07	6.20	
BUTLER	D2	15,305	98-	265	98-	693	98-	135	98-	97	98-	154	98-	181	98-	1,743	98-	20	98-	31	3,319	
			99-	231	99-	686	99-	114	99-	104	99-	154	99-	189	99-	1,639	99-	22	99-	25	3,164	
			2000-	256	2000-	684	2000-	144	2000-	131	2000-	139	2000-	173	2000-	2,099	2000-	44	2000-	33	3,703	
			TL=	752	TL=	2,063	TL=	393	TL=	332	TL=	447	TL=	543	TL=	5,481	TL=	86	TL=	89	10,186	
			AV=	250.67	AV=	687.67	AV=	131.00	AV=	110.67	AV=	149.00	AV=	181.00	AV=	1827.00	AV=	28.67	AV=	29.67	3,395	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.27	FTE=	0.35	FTE=	0.19	FTE=	0.17	FTE=	0.14	FTE=	0.34	FTE=	0.60	FTE=	0.04	FTE=	0.05	2.15	
CALHOUN	D2	11,115	98-	210	98-	665	98-	76	98-	96	98-	118	98-	276	98-	1,915	98-	20	98-	12	3,388	
			99-	229	99-	492	99-	92	99-	80	99-	127	99-	252	99-	2,290	99-	27	99-	15	3,604	
			2000-	265	2000-	420	2000-	84	2000-	102	2000-	120	2000-	205	2000-	2,613	2000-	38	2000-	12	3,859	
			TL=	704	TL=	1,577	TL=	252	TL=	278	TL=	365	TL=	733	TL=	6,818	TL=	85	TL=	39	10,851	
			AV=	234.67	AV=	525.67	AV=	84.00	AV=	92.67	AV=	121.67	AV=	244.33	AV=	2272.67	AV=	28.33	AV=	13.00	3,617	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.25	FTE=	0.27	FTE=	0.12	FTE=	0.15	FTE=	0.11	FTE=	0.46	FTE=	0.75	FTE=	0.04	FTE=	0.02	2.17	
CARROLL	D2	21,421	98-	477	98-	1,386	98-	280	98-	326	98-	151	98-	402	98-	4,527	98-	50	98-	92	7,691	
			99-	478	99-	1,455	99-	189	99-	354	99-	168	99-	404	99-	3,642	99-	21	99-	82	6,793	
			2000-	507	2000-	1,278	2000-	141	2000-	311	2000-	165	2000-	379	2000-	3,660	2000-	39	2000-	64	6,544	
			TL=	1,462	TL=	4,119	TL=	610	TL=	991	TL=	484	TL=	1,185	TL=	11,829	TL=	110	TL=	238	21,028	
			AV=	487.33	AV=	1373.00	AV=	203.33	AV=	330.33	AV=	161.33	AV=	395.00	AV=	3943.00	AV=	36.67	AV=	79.33	7,009	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.52	FTE=	0.70	FTE=	0.30	FTE=	0.52	FTE=	0.15	FTE=	0.74	FTE=	1.30	FTE=	0.06	FTE=	0.13	4.41	
CASS	D4	14,684	98-	387	98-	1,434	98-	103	98-	164	98-	145	98-	470	98-	6,299	98-	37	98-	12	9,051	
			99-	409	99-	2,057	99-	109	99-	244	99-	131	99-	517	99-	5,278	99-	52	99-	27	8,824	
			2000-	464	2000-	1,965	2000-	127	2000-	240	2000-	132	2000-	404	2000-	4,785	2000-	40	2000-	32	8,189	
			TL=	1,260	TL=	5,456	TL=	339	TL=	648	TL=	408	TL=	1,391	TL=	16,362	TL=	129	TL=	71	26,064	
			AV=	420.00	AV=	1818.67	AV=	113.00	AV=	216.00	AV=	136.00	AV=	463.67	AV=	5454.00	AV=	43.00	AV=	23.67	8,688	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.45	FTE=	0.93	FTE=	0.16	FTE=	0.34	FTE=	0.13	FTE=	0.87	FTE=	1.80	FTE=	0.07	FTE=	0.04	4.78	
CEDAR	D7	18,187	98-	351	98-	3,583	98-	116	98-	104	98-	142	98-	458	98-	5,412	98-	24	98-	15	10,205	
			99-	295	99-	3,121	99-	126	99-	111	99-	137	99-	484	99-	5,435	99-	22	99-	5	9,736	
			2000-	302	2000-	1,481	2000-	114	2000-	121	2000-	136	2000-	362	2000-	5,812	2000-	27	2000-	4	8,359	
			TL=	948	TL=	8,185	TL=	356	TL=	336	TL=	415	TL=	1,304	TL=	16,659	TL=	73	TL=	24	28,300	
			AV=	316.00	AV=	2728.33	AV=	118.67	AV=	112.00	AV=	138.33	AV=	434.67	AV=	5553.00	AV=	24.33	AV=	8.00	9,433	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.34	FTE=	1.40	FTE=	0.17	FTE=	0.18	FTE=	0.13	FTE=	0.81	FTE=	1.83	FTE=	0.04	FTE=	0.01	4.90	
CERRO GORDO	D2	46,447	98-	1,172	98-	3,110	98-	389	98-	788	98-	410	98-	1,897	98-	9,697	98-	172	98-	216	17,851	
			99-	1,222	99-	3,433	99-	395	99-	740	99-	371	99-	1,604	99-	10,290	99-	199	99-	224	18,478	
			2000-	1,413	2000-	3,613	2000-	396	2000-	723	2000-	340	2000-	1,579	2000-	11,067	2000-	180	2000-	265	19,576	
			TL=	3,807	TL=	10,156	TL=	1,180	TL=	2,251	TL=	1,121	TL=	5,080	TL=	31,054	TL=	551	TL=	705	55,905	
			AV=	1269.00	AV=	3385.33	AV=	393.33	AV=	750.33	AV=	373.67	AV=	1693.33	AV=	10351.33	AV=	183.67	AV=	235.00	18,635	

STANDARD WORKLOAD (Automated)
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CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS CALCULATIO
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.36	FTE=	1.73	FTE=	0.57	FTE=	1.18	FTE=	0.35	FTE=	3.17	FTE=	3.41	FTE=	0.28	FTE=	0.38	12.43	
CHEROKEE	D3	13,035	98-	563	98-	1,103	98-	148	98-	153	98-	144	98-	321	98-	3,591	98-	41	98-	75	6,139	
			99-	426	99-	755	99-	145	99-	155	99-	142	99-	307	99-	3,408	99-	51	99-	67	5,456	
			2000-	419	2000-	1,300	2000-	101	2000-	160	2000-	141	2000-	208	2000-	3,102	2000-	56	2000-	50	5,537	
			TL=	1,408	TL=	3,158	TL=	394	TL=	468	TL=	427	TL=	836	TL=	10,101	TL=	148	TL=	192	17,132	
			AV=	469.33	AV=	1052.67	AV=	131.33	AV=	156.00	AV=	142.33	AV=	278.67	AV=	3367.00	AV=	49.33	AV=	64.00	5,711	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.50	FTE=	0.54	FTE=	0.19	FTE=	0.25	FTE=	0.13	FTE=	0.52	FTE=	1.11	FTE=	0.08	FTE=	0.10	3.42	
CHICKASAW	D1	13,095	98-	395	98-	650	98-	53	98-	182	98-	119	98-	219	98-	2,145	98-	20	98-	11	3,794	
			99-	365	99-	645	99-	68	99-	164	99-	104	99-	229	99-	1,707	99-	34	99-	19	3,335	
			2000-	322	2000-	864	2000-	65	2000-	169	2000-	89	2000-	201	2000-	1,697	2000-	35	2000-	18	3,460	
			TL=	1,082	TL=	2,159	TL=	186	TL=	515	TL=	312	TL=	649	TL=	5,549	TL=	89	TL=	48	10,589	
			AV=	360.67	AV=	719.67	AV=	62.00	AV=	171.67	AV=	104.00	AV=	216.33	AV=	1849.67	AV=	29.67	AV=	16.00	3,530	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.39	FTE=	0.37	FTE=	0.09	FTE=	0.27	FTE=	0.10	FTE=	0.41	FTE=	0.61	FTE=	0.05	FTE=	0.03	2.30	
CLARKE	D5	9,133	98-	369	98-	1,008	98-	70	98-	156	98-	49	98-	267	98-	4,538	98-	18	98-	5	6,480	
			99-	284	99-	973	99-	82	99-	95	99-	50	99-	280	99-	4,703	99-	25	99-	10	6,502	
			2000-	423	2000-	978	2000-	109	2000-	95	2000-	67	2000-	312	2000-	4,975	2000-	61	2000-	8	7,028	
			TL=	1,076	TL=	2,959	TL=	261	TL=	346	TL=	166	TL=	859	TL=	14,216	TL=	104	TL=	23	20,010	
			AV=	358.67	AV=	986.33	AV=	87.00	AV=	115.33	AV=	55.33	AV=	286.33	AV=	4738.67	AV=	34.67	AV=	7.67	6,670	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.38	FTE=	0.50	FTE=	0.13	FTE=	0.18	FTE=	0.05	FTE=	0.54	FTE=	1.56	FTE=	0.05	FTE=	0.01	3.41	
CLAY	D3	17,372	98-	586	98-	3,378	98-	137	98-	305	98-	123	98-	615	98-	5,625	98-	47	98-	108	10,924	
			99-	539	99-	2,201	99-	132	99-	270	99-	122	99-	456	99-	5,594	99-	57	99-	128	9,499	
			2000-	537	2000-	2,247	2000-	143	2000-	314	2000-	108	2000-	396	2000-	4,260	2000-	75	2000-	139	8,219	
			TL=	1,662	TL=	7,826	TL=	412	TL=	889	TL=	353	TL=	1,467	TL=	15,479	TL=	179	TL=	375	28,642	
			AV=	554.00	AV=	2608.67	AV=	137.33	AV=	296.33	AV=	117.67	AV=	489.00	AV=	5159.67	AV=	59.67	AV=	125.00	9,547	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.59	FTE=	1.33	FTE=	0.20	FTE=	0.47	FTE=	0.11	FTE=	0.92	FTE=	1.70	FTE=	0.09	FTE=	0.20	5.61	
CLAYTON	D1	18,678	98-	487	98-	878	98-	123	98-	207	98-	127	98-	322	98-	2,961	98-	41	98-	19	5,165	
			99-	396	99-	862	99-	129	99-	191	99-	146	99-	264	99-	3,011	99-	36	99-	34	5,069	
			2000-	310	2000-	1,003	2000-	129	2000-	211	2000-	122	2000-	213	2000-	2,515	2000-	42	2000-	21	4,566	
			TL=	1,193	TL=	2,743	TL=	381	TL=	609	TL=	395	TL=	799	TL=	8,487	TL=	119	TL=	74	14,800	
			AV=	397.67	AV=	914.33	AV=	127.00	AV=	203.00	AV=	131.67	AV=	266.33	AV=	2829.00	AV=	39.67	AV=	24.67	4,933	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.43	FTE=	0.47	FTE=	0.18	FTE=	0.32	FTE=	0.12	FTE=	0.50	FTE=	0.93	FTE=	0.06	FTE=	0.04	3.05	
CLINTON	D7	50,149	98-	1,630	98-	3,187	98-	863	98-	502	98-	387	98-	1,784	98-	7,022	98-	192	98-	157	15,724	
			99-	1,509	99-	2,948	99-	784	99-	439	99-	343	99-	1,437	99-	7,124	99-	179	99-	128	14,891	
			2000-	1,650	2000-	2,387	2000-	753	2000-	448	2000-	338	2000-	1,333	2000-	6,658	2000-	199	2000-	108	13,874	
			TL=	4,789	TL=	8,522	TL=	2,400	TL=	1,389	TL=	1,068	TL=	4,554	TL=	20,804	TL=	570	TL=	393	44,489	
			AV=	1596.33	AV=	2840.67	AV=	800.00	AV=	463.00	AV=	356.00	AV=	1518.00	AV=	6934.67	AV=	190.00	AV=	131.00	14,830	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.71	FTE=	1.45	FTE=	1.16	FTE=	0.73	FTE=	0.33	FTE=	2.84	FTE=	2.28	FTE=	0.29	FTE=	0.21	11.01	
CRAWFORD	D3	16,942	98-	501	98-	1,658	98-	141	98-	339	98-	140	98-	610	98-	2,897	98-	65	98-	38	6,389	
			99-	530	99-	1,663	99-	135	99-	307	99-	140	99-	531	99-	2,837	99-	66	99-	46	6,255	
			2000-	640	2000-	1,575	2000-	134	2000-	265	2000-	131	2000-	512	2000-	2,314	2000-	55	2000-	70	5,696	
			TL=	1,671	TL=	4,896	TL=	410	TL=	911	TL=	411	TL=	1,653	TL=	8,048	TL=	186	TL=	154	18,340	
			AV=	557.00	AV=	1632.00	AV=	136.67	AV=	303.67	AV=	137.00	AV=	551.00	AV=	2682.67	AV=	62.00	AV=	51.33	6,113	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.60	FTE=	0.83	FTE=	0.20	FTE=	0.48	FTE=	0.13	FTE=	1.03	FTE=	0.88	FTE=	0.09	FTE=	0.08	4.33	
DALLAS	D5	40,750	98-	582	98-	1,623	98-	376	98-	605	98-	201	98-	1,259	98-	11,564	98-	108	98-	54	16,372	
			99-	572	99-	2,534	99-	308	99-	406	99-	210	99-	1,171	99-	11,993	99-	108	99-	28	17,330	
			2000-	645	2000-	2,838	2000-	343	2000-	428	2000-	245	2000-	968	2000-	12,126	2000-	98	2000-	42	17,733	
			TL=	1,799	TL=	6,995	TL=	1,027	TL=	1,439	TL=	656	TL=	3,398	TL=	35,683	TL=	314	TL=	124	51,435	
			AV=	599.67	AV=	2331.67	AV=	342.33	AV=	479.67	AV=	218.67	AV=	1132.67	AV=	11894.33	AV=	104.67	AV=	41.33	17,145	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.64	FTE=	1.19	FTE=	0.50	FTE=	0.75	FTE=	0.20	FTE=	2.12	FTE=	3.92	FTE=	0.16	FTE=	0.07	9.55	

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STANDARD WORKLOAD (Automated)
1998-2000
CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS LCULATIO
DAVIS	D8	8,541	98-	125	98-	1,707	98-	50	98-	111	98-	52	98-	207	98-	1,765	98-	19	98-	21	4,057	
			99-	118	99-	621	99-	55	99-	76	99-	60	99-	139	99-	1,830	99-	16	99-	6	2,921	
			2000-	138	2000-	539	2000-	51	2000-	94	2000-	60	2000-	102	2000-	1,730	2000-	28	2000-	10	2,752	
			TL=	381	TL=	2,867	TL=	156	TL=	281	TL=	172	TL=	448	TL=	5,325	TL=	63	TL=	37	9,730	
			AV=	127.00	AV=	955.67	AV=	52.00	AV=	93.67	AV=	57.33	AV=	149.33	AV=	1775.00	AV=	21.00	AV=	12.33	3,243	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.14	FTE=	0.49	FTE=	0.08	FTE=	0.15	FTE=	0.05	FTE=	0.28	FTE=	0.58	FTE=	0.03	FTE=	0.02	1.82	
DECATUR	D5	8,689	98-	236	98-	182	98-	45	98-	95	98-	47	98-	194	98-	2,585	98-	31	98-	7	3,422	
			99-	214	99-	0	99-	42	99-	95	99-	49	99-	136	99-	2,532	99-	38	99-	12	3,118	
			2000-	231	2000-	0	2000-	42	2000-	106	2000-	71	2000-	104	2000-	2,297	2000-	64	2000-	11	2,926	
			TL=	681	TL=	182	TL=	129	TL=	296	TL=	167	TL=	434	TL=	7,414	TL=	133	TL=	30	9,466	
			AV=	227.00	AV=	60.67	AV=	43.00	AV=	98.67	AV=	55.67	AV=	144.67	AV=	2471.33	AV=	44.33	AV=	10.00	3,155	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.24	FTE=	0.03	FTE=	0.06	FTE=	0.16	FTE=	0.05	FTE=	0.27	FTE=	0.81	FTE=	0.07	FTE=	0.02	1.71	
DELAWARE	D1	18,404	98-	259	98-	812	98-	134	98-	140	98-	103	98-	547	98-	2,715	98-	56	98-	17	4,783	
			99-	264	99-	802	99-	149	99-	178	99-	113	99-	414	99-	2,455	99-	52	99-	17	4,444	
			2000-	278	2000-	1,012	2000-	129	2000-	173	2000-	115	2000-	413	2000-	2,325	2000-	48	2000-	41	4,534	
			TL=	801	TL=	2,626	TL=	412	TL=	491	TL=	331	TL=	1,374	TL=	7,495	TL=	156	TL=	75	13,761	
			AV=	267.00	AV=	875.33	AV=	137.33	AV=	163.67	AV=	110.33	AV=	458.00	AV=	2498.33	AV=	52.00	AV=	25.00	4,587	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.29	FTE=	0.45	FTE=	0.20	FTE=	0.26	FTE=	0.10	FTE=	0.86	FTE=	0.82	FTE=	0.08	FTE=	0.04	3.09	
DES MOINES	D8	42,351	98-	1,774	98-	4,404	98-	340	98-	842	98-	234	98-	1,516	98-	8,284	98-	982	98-	168	18,544	
			99-	1,805	99-	5,026	99-	340	99-	812	99-	252	99-	1,393	99-	7,528	99-	216	99-	183	17,555	
			2000-	2,238	2000-	4,781	2000-	347	2000-	786	2000-	216	2000-	1,100	2000-	7,991	2000-	268	2000-	236	17,963	
			TL=	5,817	TL=	14,211	TL=	1,027	TL=	2,440	TL=	702	TL=	4,009	TL=	23,803	TL=	1,466	TL=	587	54,062	
			AV=	1939.00	AV=	4737.00	AV=	342.33	AV=	813.33	AV=	234.00	AV=	1336.33	AV=	7934.33	AV=	488.67	AV=	195.67	18,021	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	2.07	FTE=	2.42	FTE=	0.50	FTE=	1.28	FTE=	0.22	FTE=	2.50	FTE=	2.61	FTE=	0.75	FTE=	0.32	12.67	
DICKINSON	D3	16,424	98-	479	98-	2,939	98-	222	98-	188	98-	186	98-	944	98-	4,280	98-	68	98-	205	9,511	
			99-	499	99-	2,644	99-	237	99-	184	99-	164	99-	685	99-	5,528	99-	89	99-	139	10,169	
			2000-	534	2000-	2,402	2000-	212	2000-	159	2000-	157	2000-	673	2000-	4,817	2000-	72	2000-	184	9,210	
			TL=	1,512	TL=	7,985	TL=	671	TL=	531	TL=	507	TL=	2,302	TL=	14,625	TL=	229	TL=	528	28,890	
			AV=	504.00	AV=	2661.67	AV=	223.67	AV=	177.00	AV=	169.00	AV=	767.33	AV=	4875.00	AV=	76.33	AV=	176.00	9,630	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.54	FTE=	1.36	FTE=	0.32	FTE=	0.28	FTE=	0.16	FTE=	1.44	FTE=	1.61	FTE=	0.12	FTE=	0.28	6.10	
DUBUQUE	D1	89,143	98-	2,236	98-	3,238	98-	721	98-	1,313	98-	470	98-	4,957	98-	13,617	98-	254	98-	315	27,121	
			99-	2,096	99-	4,144	99-	724	99-	1,203	99-	459	99-	4,686	99-	12,688	99-	278	99-	317	26,595	
			2000-	2,501	2000-	7,093	2000-	659	2000-	1,234	2000-	415	2000-	2,969	2000-	13,960	2000-	263	2000-	366	29,460	
			TL=	6,833	TL=	14,475	TL=	2,104	TL=	3,750	TL=	1,344	TL=	12,612	TL=	40,265	TL=	795	TL=	998	83,176	
			AV=	2277.67	AV=	4825.00	AV=	701.33	AV=	1250.00	AV=	448.00	AV=	4204.00	AV=	13421.67	AV=	265.00	AV=	332.67	27,725	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	2.44	FTE=	2.47	FTE=	1.02	FTE=	1.97	FTE=	0.42	FTE=	7.87	FTE=	4.42	FTE=	0.41	FTE=	0.54	21.54	
EMMET	D3	11,027	98-	404	98-	1,078	98-	116	98-	116	98-	107	98-	420	98-	1,556	98-	60	98-	30	3,887	
			99-	386	99-	1,039	99-	125	99-	131	99-	92	99-	318	99-	1,775	99-	54	99-	24	3,944	
			2000-	337	2000-	1,345	2000-	89	2000-	158	2000-	92	2000-	242	2000-	1,995	2000-	69	2000-	95	4,422	
			TL=	1,127	TL=	3,462	TL=	330	TL=	405	TL=	291	TL=	980	TL=	5,326	TL=	183	TL=	149	12,253	
			AV=	375.67	AV=	1154.00	AV=	110.00	AV=	135.00	AV=	97.00	AV=	326.67	AV=	1775.33	AV=	61.00	AV=	49.67	4,084	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.40	FTE=	0.59	FTE=	0.16	FTE=	0.21	FTE=	0.09	FTE=	0.61	FTE=	0.58	FTE=	0.09	FTE=	0.08	2.82	
FAYETTE	D1	22,008	98-	515	98-	967	98-	235	98-	190	98-	168	98-	616	98-	3,162	98-	46	98-	50	5,949	
			99-	391	99-	1,094	99-	258	99-	199	99-	167	99-	476	99-	2,991	99-	56	99-	61	5,693	
			2000-	539	2000-	1,430	2000-	264	2000-	220	2000-	165	2000-	515	2000-	3,190	2000-	77	2000-	50	6,450	
			TL=	1,445	TL=	3,491	TL=	757	TL=	609	TL=	500	TL=	1,607	TL=	9,343	TL=	179	TL=	161	18,092	
			AV=	481.67	AV=	1163.67	AV=	252.33	AV=	203.00	AV=	166.67	AV=	535.67	AV=	3114.33	AV=	59.67	AV=	53.67	6,031	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.52	FTE=	0.60	FTE=	0.37	FTE=	0.32	FTE=	0.15	FTE=	1.00	FTE=	1.03	FTE=	0.09	FTE=	0.09	4.16	
FLOYD	D2	16,900	98-	364	98-	1,140	98-	149	98-	298	98-	207	98-	370	98-	2,241	98-	77	98-	39	4,885	
			99-	294	99-	1,041	99-	120	99-	267	99-	214	99-	284	99-	2,418	99-	85	99-	20	4,743	
			2000-	353	2000-	865	2000-	144	2000-	287	2000-	220	2000-	292	2000-	2,603	2000-	71	2000-	23	4,858	

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			TL=	1,011	TL=	3,046	TL=	413	TL=	852	TL=	641	TL=	946	TL=	7,262	TL=	233	TL=	82	14,486	
			AV=	337.00	AV=	1015.33	AV=	137.67	AV=	284.00	AV=	213.67	AV=	315.33	AV=	2420.67	AV=	77.67	AV=	27.33	4,829	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.36	FTE=	0.52	FTE=	0.20	FTE=	0.45	FTE=	0.20	FTE=	0.59	FTE=	0.80	FTE=	0.12	FTE=	0.04	3.27	
FRANKLIN	D2	10,704	98-	259	98-	2,027	98-	84	98-	106	98-	118	98-	207	98-	2,800	98-	38	98-	27	5,666	
			99-	187	99-	3,190	99-	99	99-	165	99-	121	99-	164	99-	4,175	99-	43	99-	31	8,175	
			2000-	229	2000-	265	2000-	105	2000-	97	2000-	129	2000-	170	2000-	6,745	2000-	49	2000-	29	7,818	
			TL=	675	TL=	5,482	TL=	288	TL=	368	TL=	368	TL=	541	TL=	13,720	TL=	130	TL=	87	21,659	
			AV=	225.00	AV=	1827.33	AV=	96.00	AV=	122.67	AV=	122.67	AV=	180.33	AV=	4573.33	AV=	43.33	AV=	29.00	7,220	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.24	FTE=	0.93	FTE=	0.14	FTE=	0.19	FTE=	0.11	FTE=	0.34	FTE=	1.51	FTE=	0.07	FTE=	0.05	3.58	
FREMONT	D4	8,010	98-	213	98-	828	98-	89	98-	92	98-	65	98-	202	98-	3,504	98-	24	98-	0	5,017	
			99-	202	99-	795	99-	92	99-	86	99-	77	99-	200	99-	2,385	99-	17	99-	12	3,866	
			2000-	187	2000-	1,884	2000-	104	2000-	115	2000-	72	2000-	199	2000-	2,943	2000-	25	2000-	25	5,554	
			TL=	602	TL=	3,507	TL=	285	TL=	293	TL=	214	TL=	601	TL=	8,832	TL=	66	TL=	37	14,437	
			AV=	200.67	AV=	1169.00	AV=	95.00	AV=	97.67	AV=	71.33	AV=	200.33	AV=	2944.00	AV=	22.00	AV=	12.33	4,812	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.21	FTE=	0.60	FTE=	0.14	FTE=	0.15	FTE=	0.07	FTE=	0.38	FTE=	0.97	FTE=	0.03	FTE=	0.02	2.57	
GREENE	D2	10,366	98-	209	98-	1,155	98-	79	98-	147	98-	129	98-	285	98-	1,821	98-	47	98-	31	3,903	
			99-	232	99-	1,019	99-	92	99-	168	99-	108	99-	217	99-	1,488	99-	38	99-	28	3,390	
			2000-	247	2000-	1,091	2000-	88	2000-	190	2000-	83	2000-	197	2000-	1,670	2000-	45	2000-	49	3,660	
			TL=	688	TL=	3,265	TL=	259	TL=	505	TL=	149	TL=	699	TL=	4,979	TL=	32	TL=	31	10,607	
			AV=	229.33	AV=	1088.33	AV=	86.33	AV=	168.33	AV=	49.67	AV=	233.00	AV=	1659.67	AV=	10.67	AV=	10.33	3,536	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.25	FTE=	0.56	FTE=	0.13	FTE=	0.26	FTE=	0.05	FTE=	0.44	FTE=	0.55	FTE=	0.02	FTE=	0.02	2.25	
GRUNDY	D1	12,369	98-	246	98-	779	98-	49	98-	124	98-	136	98-	388	98-	3,741	98-	20	98-	7	5,490	
			99-	229	99-	713	99-	57	99-	97	99-	100	99-	287	99-	4,045	99-	28	99-	13	5,569	
			2000-	224	2000-	636	2000-	58	2000-	128	2000-	138	2000-	196	2000-	3,440	2000-	35	2000-	26	4,881	
			TL=	699	TL=	2,128	TL=	164	TL=	349	TL=	374	TL=	871	TL=	11,226	TL=	83	TL=	46	15,940	
			AV=	233.00	AV=	709.33	AV=	54.67	AV=	116.33	AV=	124.67	AV=	290.33	AV=	3742.00	AV=	27.67	AV=	15.33	5,313	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.25	FTE=	0.36	FTE=	0.08	FTE=	0.18	FTE=	0.12	FTE=	0.54	FTE=	1.23	FTE=	0.04	FTE=	0.02	2.83	
GUTHRIE	D5	11,353	98-	171	98-	1,004	98-	93	98-	163	98-	107	98-	344	98-	1,017	98-	24	98-	28	2,951	
			99-	240	99-	982	99-	87	99-	208	99-	100	99-	345	99-	1,334	99-	25	99-	24	3,345	
			2000-	213	2000-	1,027	2000-	70	2000-	150	2000-	119	2000-	312	2000-	972	2000-	28	2000-	26	2,917	
			TL=	624	TL=	3,013	TL=	250	TL=	521	TL=	326	TL=	1,001	TL=	3,323	TL=	77	TL=	78	9,213	
			AV=	208.00	AV=	1004.33	AV=	83.33	AV=	173.67	AV=	108.67	AV=	333.67	AV=	1107.67	AV=	25.67	AV=	26.00	3,071	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.22	FTE=	0.51	FTE=	0.12	FTE=	0.27	FTE=	0.10	FTE=	0.62	FTE=	0.36	FTE=	0.04	FTE=	0.04	2.30	
HAMILTON	D2	16,438	98-	473	98-	1,848	98-	77	98-	247	98-	134	98-	692	98-	4,515	98-	34	98-	38	8,058	
			99-	507	99-	1,273	99-	88	99-	229	99-	149	99-	648	99-	5,156	99-	32	99-	31	8,113	
			2000-	461	2000-	1,014	2000-	142	2000-	232	2000-	123	2000-	439	2000-	4,906	2000-	64	2000-	36	7,417	
			TL=	1,441	TL=	4,135	TL=	307	TL=	708	TL=	406	TL=	1,779	TL=	14,577	TL=	130	TL=	105	23,588	
			AV=	480.33	AV=	1378.33	AV=	102.33	AV=	236.00	AV=	135.33	AV=	593.00	AV=	4859.00	AV=	43.33	AV=	35.00	7,863	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.51	FTE=	0.71	FTE=	0.15	FTE=	0.37	FTE=	0.13	FTE=	1.11	FTE=	1.60	FTE=	0.07	FTE=	0.06	4.70	
HANCOCK	D2	12,100	98-	288	98-	567	98-	74	98-	144	98-	89	98-	153	98-	1,213	98-	13	98-	14	2,555	
			99-	272	99-	530	99-	66	99-	144	99-	110	99-	162	99-	1,759	99-	22	99-	9	3,074	
			2000-	295	2000-	391	2000-	69	2000-	146	2000-	131	2000-	180	2000-	1,800	2000-	23	2000-	13	3,048	
			TL=	855	TL=	1,488	TL=	209	TL=	434	TL=	330	TL=	495	TL=	4,772	TL=	58	TL=	36	8,677	
			AV=	285.00	AV=	496.00	AV=	69.67	AV=	144.67	AV=	110.00	AV=	165.00	AV=	1590.67	AV=	19.33	AV=	12.00	2,892	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.30	FTE=	0.25	FTE=	0.10	FTE=	0.23	FTE=	0.10	FTE=	0.31	FTE=	0.52	FTE=	0.03	FTE=	0.02	1.87	
HARDIN	D2	18,812	98-	463	98-	944	98-	98	98-	200	98-	186	98-	417	98-	4,359	98-	61	98-	38	6,766	
			99-	401	99-	937	99-	96	99-	222	99-	161	99-	363	99-	4,994	99-	46	99-	48	7,268	
			2000-	429	2000-	990	2000-	108	2000-	195	2000-	168	2000-	353	2000-	3,640	2000-	59	2000-	50	5,992	
			TL=	1,293	TL=	2,871	TL=	302	TL=	617	TL=	515	TL=	1,133	TL=	12,993	TL=	166	TL=	136	20,026	
			AV=	431.00	AV=	957.00	AV=	100.67	AV=	205.67	AV=	171.67	AV=	377.67	AV=	4331.00	AV=	55.33	AV=	45.33	6,675	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	

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STANDARD WORKLOAD (Automated)
1998-2000
CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS LCULATIO
			FTE=	0.46	FTE=	0.49	FTE=	0.15	FTE=	0.32	FTE=	0.16	FTE=	0.71	FTE=	1.43	FTE=	0.08	FTE=	0.07	3.87	
HARRISON	D4	15,666	98-	378	98-	2,481	98-	185	98-	158	98-	99	98-	367	98-	5,250	98-	75	98-	22	9,015	
			99-	314	99-	2,109	99-	190	99-	153	99-	98	99-	311	99-	5,283	99-	60	99-	33	8,551	
			2000-	353	2000-	1,372	2000-	189	2000-	127	2000-	97	2000-	284	2000-	6,219	2000-	42	2000-	18	8,701	
			TL=	1,045	TL=	5,962	TL=	564	TL=	438	TL=	294	TL=	962	TL=	16,752	TL=	177	TL=	73	26,267	
			AV=	348.33	AV=	1987.33	AV=	188.00	AV=	146.00	AV=	98.00	AV=	320.67	AV=	5584.00	AV=	59.00	AV=	24.33	8,756	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.37	FTE=	1.02	FTE=	0.27	FTE=	0.23	FTE=	0.09	FTE=	0.60	FTE=	1.84	FTE=	0.09	FTE=	0.04	4.55	
HENRY	D8	20,336	98-	493	98-	1,652	98-	127	98-	278	98-	145	98-	795	98-	3,746	98-	68	98-	29	7,333	
			99-	486	99-	1,631	99-	143	99-	261	99-	159	99-	735	99-	4,746	99-	74	99-	32	8,267	
			2000-	492	2000-	1,376	2000-	145	2000-	377	2000-	139	2000-	448	2000-	5,134	2000-	85	2000-	37	8,233	
			TL=	1,471	TL=	4,659	TL=	415	TL=	916	TL=	443	TL=	1,978	TL=	13,626	TL=	227	TL=	98	23,833	
			AV=	490.33	AV=	1553.00	AV=	138.33	AV=	305.33	AV=	147.67	AV=	659.33	AV=	4542.00	AV=	75.67	AV=	32.67	7,944	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.52	FTE=	0.79	FTE=	0.20	FTE=	0.48	FTE=	0.14	FTE=	1.23	FTE=	1.50	FTE=	0.12	FTE=	0.05	5.04	
HOWARD	D1	9,932	98-	235	98-	577	98-	81	98-	89	98-	112	98-	245	98-	1,755	98-	32	98-	9	3,135	
			99-	211	99-	609	99-	76	99-	96	99-	102	99-	219	99-	1,673	99-	35	99-	10	3,031	
			2000-	279	2000-	634	2000-	76	2000-	117	2000-	95	2000-	194	2000-	1,235	2000-	31	2000-	13	2,674	
			TL=	725	TL=	1,820	TL=	233	TL=	302	TL=	309	TL=	658	TL=	4,663	TL=	98	TL=	32	8,840	
			AV=	241.67	AV=	606.67	AV=	77.67	AV=	100.67	AV=	103.00	AV=	219.33	AV=	1554.33	AV=	32.67	AV=	10.67	2,947	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.26	FTE=	0.31	FTE=	0.11	FTE=	0.16	FTE=	0.10	FTE=	0.41	FTE=	0.51	FTE=	0.05	FTE=	0.02	1.93	
HUMBOLDT	D2	10,381	98-	287	98-	752	98-	85	98-	85	98-	98	98-	192	98-	2,945	98-	20	98-	28	4,492	
			99-	218	99-	1,111	99-	96	99-	73	99-	113	99-	160	99-	1,800	99-	24	99-	17	3,612	
			2000-	326	2000-	703	2000-	67	2000-	69	2000-	112	2000-	166	2000-	1,935	2000-	41	2000-	15	3,434	
			TL=	831	TL=	2,566	TL=	248	TL=	227	TL=	323	TL=	518	TL=	6,680	TL=	85	TL=	60	11,538	
			AV=	277.00	AV=	855.33	AV=	82.67	AV=	75.67	AV=	107.67	AV=	172.67	AV=	2226.67	AV=	28.33	AV=	20.00	3,846	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.30	FTE=	0.44	FTE=	0.12	FTE=	0.12	FTE=	0.10	FTE=	0.32	FTE=	0.73	FTE=	0.04	FTE=	0.03	2.20	
IDA	D3	7,837	98-	204	98-	411	98-	69	98-	97	98-	79	98-	203	98-	1,833	98-	18	98-	14	2,928	
			99-	253	99-	303	99-	57	99-	98	99-	72	99-	182	99-	1,825	99-	21	99-	4	2,815	
			2000-	214	2000-	297	2000-	62	2000-	72	2000-	87	2000-	141	2000-	1,636	2000-	17	2000-	7	2,533	
			TL=	671	TL=	1,011	TL=	188	TL=	267	TL=	238	TL=	526	TL=	5,294	TL=	56	TL=	25	8,276	
			AV=	223.67	AV=	337.00	AV=	62.67	AV=	89.00	AV=	79.33	AV=	175.33	AV=	1764.67	AV=	18.67	AV=	8.33	2,759	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.24	FTE=	0.17	FTE=	0.09	FTE=	0.14	FTE=	0.07	FTE=	0.33	FTE=	0.58	FTE=	0.03	FTE=	0.01	1.67	
IOWA	D6	15,671	98-	265	98-	712	98-	118	98-	177	98-	146	98-	423	98-	2,327	98-	68	98-	20	4,256	
			99-	260	99-	861	99-	105	99-	153	99-	143	99-	431	99-	2,762	99-	51	99-	11	4,777	
			2000-	246	2000-	692	2000-	109	2000-	151	2000-	131	2000-	408	2000-	2,790	2000-	37	2000-	15	4,579	
			TL=	771	TL=	2,265	TL=	332	TL=	481	TL=	420	TL=	1,262	TL=	7,879	TL=	156	TL=	46	13,612	
			AV=	257.00	AV=	755.00	AV=	110.67	AV=	160.33	AV=	140.00	AV=	420.67	AV=	2626.33	AV=	52.00	AV=	15.33	4,537	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.27	FTE=	0.39	FTE=	0.16	FTE=	0.25	FTE=	0.13	FTE=	0.79	FTE=	0.86	FTE=	0.08	FTE=	0.02	2.96	
JACKSON	D7	20,296	98-	394	98-	1,924	98-	173	98-	173	98-	147	98-	297	98-	2,118	98-	62	98-	74	5,362	
			99-	358	99-	1,650	99-	183	99-	155	99-	134	99-	247	99-	1,586	99-	76	99-	101	4,490	
			2000-	438	2000-	1,599	2000-	220	2000-	157	2000-	116	2000-	267	2000-	2,219	2000-	51	2000-	144	5,211	
			TL=	1,190	TL=	5,173	TL=	576	TL=	485	TL=	397	TL=	811	TL=	5,923	TL=	189	TL=	319	15,063	
			AV=	396.67	AV=	1724.33	AV=	192.00	AV=	161.67	AV=	132.33	AV=	270.33	AV=	1974.33	AV=	63.00	AV=	106.33	5,021	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.42	FTE=	0.88	FTE=	0.28	FTE=	0.25	FTE=	0.12	FTE=	0.51	FTE=	0.65	FTE=	0.10	FTE=	0.17	3.39	
JASPER	D5	37,213	98-	809	98-	2,133	98-	344	98-	513	98-	280	98-	1,146	98-	13,149	98-	121	98-	83	18,578	
			99-	977	99-	2,670	99-	333	99-	459	99-	281	99-	829	99-	15,162	99-	126	99-	99	20,936	
			2000-	1,011	2000-	2,677	2000-	301	2000-	449	2000-	274	2000-	775	2000-	14,218	2000-	119	2000-	124	19,948	
			TL=	2,797	TL=	7,480	TL=	978	TL=	1,421	TL=	835	TL=	2,750	TL=	42,529	TL=	366	TL=	306	59,462	
			AV=	932.33	AV=	2493.33	AV=	326.00	AV=	473.67	AV=	278.33	AV=	916.67	AV=	14176.33	AV=	122.00	AV=	102.00	19,821	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.00	FTE=	1.28	FTE=	0.47	FTE=	0.74	FTE=	0.26	FTE=	1.72	FTE=	4.67	FTE=	0.19	FTE=	0.16	10.48	
JEFFERSON	D8	16,181	98-	531	98-	1,304	98-	146	98-	232	98-	86	98-	357	98-	2,789	98-	39	98-	52	5,536	

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COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS LCULATIO
			99-	537	99-	1,397	99-	125	99-	195	99-	110	99-	419	99-	2,411	99-	45	99-	27	5,266	
			2000-	580	2000-	1,067	2000-	133	2000-	226	2000-	78	2000-	336	2000-	2,660	2000-	46	2000-	48	5,174	
			TL=	1,648	TL=	3,768	TL=	404	TL=	653	TL=	274	TL=	1,112	TL=	7,860	TL=	130	TL=	127	15,976	
			AV=	549.33	AV=	1256.00	AV=	134.67	AV=	217.67	AV=	91.33	AV=	370.67	AV=	2620.00	AV=	43.33	AV=	42.33	5,325	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.59	FTE=	0.64	FTE=	0.20	FTE=	0.34	FTE=	0.08	FTE=	0.69	FTE=	0.86	FTE=	0.07	FTE=	0.07	3.54	
JOHNSON	D6	111,006	98-	2,002	98-	13,253	98-	1,082	98-	547	98-	345	98-	5,635	98-	14,469	98-	346	98-	347	38,026	
			99-	1,949	99-	10,585	99-	988	99-	511	99-	323	99-	5,580	99-	16,155	99-	293	99-	373	36,757	
			2000-	2,224	2000-	9,514	2000-	1,072	2000-	446	2000-	347	2000-	4,261	2000-	17,740	2000-	404	2000-	491	36,499	
			TL=	6,175	TL=	33,352	TL=	3,142	TL=	1,504	TL=	1,015	TL=	15,476	TL=	48,364	TL=	1,043	TL=	1,211	111,282	
			AV=	2058.33	AV=	11117.33	AV=	1047.33	AV=	501.33	AV=	338.33	AV=	5158.67	AV=	16121.33	AV=	347.67	AV=	403.67	37,094	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	2.20	FTE=	5.69	FTE=	1.52	FTE=	0.79	FTE=	0.31	FTE=	9.66	FTE=	5.31	FTE=	0.53	FTE=	0.65	26.66	
JONES	D6	20,221	98-	412	98-	1,389	98-	126	98-	268	98-	138	98-	378	98-	1,846	98-	54	98-	35	4,646	
			99-	341	99-	1,546	99-	140	99-	212	99-	146	99-	323	99-	2,513	99-	51	99-	20	5,292	
			2000-	368	2000-	1,057	2000-	164	2000-	259	2000-	136	2000-	279	2000-	2,785	2000-	54	2000-	37	5,139	
			TL=	1,121	TL=	3,992	TL=	430	TL=	739	TL=	420	TL=	980	TL=	7,144	TL=	159	TL=	92	15,077	
			AV=	373.67	AV=	1330.67	AV=	143.33	AV=	246.33	AV=	140.00	AV=	326.67	AV=	2381.33	AV=	53.00	AV=	30.67	5,026	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.40	FTE=	0.68	FTE=	0.21	FTE=	0.39	FTE=	0.13	FTE=	0.61	FTE=	0.78	FTE=	0.08	FTE=	0.05	3.33	
KEOKUK	D8	11,400	98-	232	98-	470	98-	94	98-	109	98-	112	98-	279	98-	830	98-	31	98-	10	2,167	
			99-	191	99-	361	99-	112	99-	96	99-	92	99-	179	99-	1,131	99-	23	99-	8	2,193	
			2000-	220	2000-	596	2000-	87	2000-	97	2000-	150	2000-	148	2000-	1,231	2000-	37	2000-	9	2,575	
			TL=	643	TL=	1,427	TL=	293	TL=	302	TL=	354	TL=	606	TL=	3,192	TL=	91	TL=	27	6,935	
			AV=	214.33	AV=	475.67	AV=	97.67	AV=	100.67	AV=	118.00	AV=	202.00	AV=	1064.00	AV=	30.33	AV=	9.00	2,312	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.23	FTE=	0.24	FTE=	0.14	FTE=	0.16	FTE=	0.11	FTE=	0.38	FTE=	0.35	FTE=	0.05	FTE=	0.01	1.67	
KOSSUTH	D3	17,163	98-	279	98-	597	98-	118	98-	127	98-	186	98-	284	98-	1,836	98-	36	98-	30	3,493	
			99-	209	99-	829	99-	123	99-	166	99-	183	99-	300	99-	1,779	99-	38	99-	29	3,656	
			2000-	225	2000-	862	2000-	115	2000-	145	2000-	159	2000-	205	2000-	1,498	2000-	68	2000-	31	3,308	
			TL=	713	TL=	2,288	TL=	356	TL=	438	TL=	528	TL=	789	TL=	5,113	TL=	142	TL=	90	10,457	
			AV=	237.67	AV=	762.67	AV=	118.67	AV=	146.00	AV=	176.00	AV=	263.00	AV=	1704.33	AV=	47.33	AV=	30.00	3,486	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.25	FTE=	0.39	FTE=	0.17	FTE=	0.23	FTE=	0.16	FTE=	0.49	FTE=	0.56	FTE=	0.07	FTE=	0.05	2.38	
LEE	D8	38,052	98-	1,154	98-	8,764	98-	348	98-	710	98-	195	98-	1,779	98-	5,534	98-	217	98-	141	18,842	
			99-	1,108	99-	9,000	99-	370	99-	694	99-	176	99-	1,240	99-	5,771	99-	189	99-	167	18,715	
			2000-	1,093	2000-	4,262	2000-	386	2000-	688	2000-	214	2000-	893	2000-	6,217	2000-	238	2000-	192	14,183	
			TL=	3,355	TL=	22,026	TL=	1,104	TL=	2,092	TL=	585	TL=	3,912	TL=	17,522	TL=	644	TL=	500	51,740	
			AV=	1118.33	AV=	7342.00	AV=	368.00	AV=	697.33	AV=	195.00	AV=	1304.00	AV=	5840.67	AV=	214.67	AV=	166.67	17,247	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.20	FTE=	3.76	FTE=	0.53	FTE=	1.10	FTE=	0.18	FTE=	2.44	FTE=	1.92	FTE=	0.33	FTE=	0.27	11.73	
LINN	D6	191,701	98-	6,101	98-	15,325	98-	2,160	98-	2,806	98-	849	98-	7,420	98-	31,812	98-	974	98-	784	68,231	
			99-	4,995	99-	15,447	99-	2,162	99-	2,589	99-	816	99-	6,147	99-	31,282	99-	945	99-	671	65,054	
			2000-	5,897	2000-	17,365	2000-	2,247	2000-	2,850	2000-	748	2000-	5,417	2000-	32,051	2000-	930	2000-	712	68,217	
			TL=	16,993	TL=	48,137	TL=	6,569	TL=	8,245	TL=	2,413	TL=	18,984	TL=	95,145	TL=	2,849	TL=	2,167	201,502	
			AV=	5664.33	AV=	16045.67	AV=	2189.67	AV=	2748.33	AV=	804.33	AV=	6328.00	AV=	31715.00	AV=	949.67	AV=	722.33	67,167	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	6.06	FTE=	8.21	FTE=	3.18	FTE=	4.32	FTE=	0.75	FTE=	11.85	FTE=	10.44	FTE=	1.45	FTE=	1.17	47.42	
LOUISA	D8	12,183	98-	273	98-	1,781	98-	124	98-	97	98-	55	98-	403	98-	2,958	98-	37	98-	9	5,737	
			99-	229	99-	1,477	99-	132	99-	100	99-	53	99-	301	99-	2,746	99-	24	99-	12	5,074	
			2000-	281	2000-	1,489	2000-	150	2000-	96	2000-	66	2000-	221	2000-	2,184	2000-	32	2000-	16	4,535	
			TL=	783	TL=	4,747	TL=	406	TL=	293	TL=	174	TL=	925	TL=	7,888	TL=	93	TL=	37	15,346	
			AV=	261.00	AV=	1582.33	AV=	135.33	AV=	97.67	AV=	58.00	AV=	308.33	AV=	2629.33	AV=	31.00	AV=	12.33	5,115	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.28	FTE=	0.81	FTE=	0.20	FTE=	0.15	FTE=	0.05	FTE=	0.58	FTE=	0.87	FTE=	0.05	FTE=	0.02	3.00	
LUCAS	D5	9,422	98-	151	98-	1,023	98-	61	98-	107	98-	61	98-	232	98-	1,656	98-	41	98-	27	3,359	
			99-	161	99-	875	99-	86	99-	105	99-	88	99-	162	99-	1,645	99-	48	99-	54	3,224	
			2000-	177	2000-	934	2000-	87	2000-	104	2000-	65	2000-	139	2000-	2,221	2000-	56	2000-	33	3,816	
			TL=	489	TL=	2,832	TL=	234	TL=	316	TL=	214	TL=	533	TL=	5,522	TL=	145	TL=	114	10,399	

STANDARD WORKLOAD (Automated)
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CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS LCULATIO
			AV=	163.00	AV=	944.00	AV=	78.00	AV=	105.33	AV=	71.33	AV=	177.67	AV=	1840.67	AV=	48.33	AV=	38.00	3,466	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.17	FTE=	0.48	FTE=	0.11	FTE=	0.17	FTE=	0.07	FTE=	0.33	FTE=	0.61	FTE=	0.07	FTE=	0.06	2.08	
LYON	D3	11,763	98-	227	98-	304	98-	62	98-	78	98-	83	98-	187	98-	2,333	98-	41	98-	3	3,318	
			99-	171	99-	316	99-	71	99-	68	99-	93	99-	196	99-	2,254	99-	26	99-	11	3,206	
			2000-	183	2000-	259	2000-	54	2000-	63	2000-	98	2000-	128	2000-	2,181	2000-	27	2000-	4	2,997	
			TL=	581	TL=	879	TL=	187	TL=	209	TL=	274	TL=	511	TL=	6,768	TL=	94	TL=	18	9,521	
			AV=	193.67	AV=	293.00	AV=	62.33	AV=	69.67	AV=	91.33	AV=	170.33	AV=	2256.00	AV=	31.33	AV=	6.00	3,174	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.21	FTE=	0.15	FTE=	0.09	FTE=	0.11	FTE=	0.08	FTE=	0.32	FTE=	0.74	FTE=	0.05	FTE=	0.01	1.76	
MADISON	D5	14,019	98-	291	98-	589	98-	110	98-	137	98-	115	98-	237	98-	2,252	98-	87	98-	45	3,863	
			99-	311	99-	624	99-	94	99-	125	99-	117	99-	193	99-	2,191	99-	61	99-	47	3,763	
			2000-	300	2000-	617	2000-	114	2000-	130	2000-	113	2000-	198	2000-	2,419	2000-	54	2000-	113	4,058	
			TL=	902	TL=	1,830	TL=	318	TL=	392	TL=	345	TL=	628	TL=	6,862	TL=	202	TL=	205	11,684	
			AV=	300.67	AV=	610.00	AV=	106.00	AV=	130.67	AV=	115.00	AV=	209.33	AV=	2287.33	AV=	67.33	AV=	68.33	3,895	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.32	FTE=	0.31	FTE=	0.15	FTE=	0.21	FTE=	0.11	FTE=	0.39	FTE=	0.75	FTE=	0.10	FTE=	0.11	2.46	
MAHASKA	D8	22,335	98-	736	98-	1,398	98-	195	98-	317	98-	156	98-	808	98-	3,511	98-	87	98-	48	7,256	
			99-	767	99-	1,706	99-	184	99-	337	99-	196	99-	802	99-	3,695	99-	77	99-	47	7,811	
			2000-	807	2000-	2,032	2000-	177	2000-	368	2000-	197	2000-	608	2000-	3,691	2000-	87	2000-	37	8,004	
			TL=	2,310	TL=	5,136	TL=	556	TL=	1,022	TL=	549	TL=	2,218	TL=	10,897	TL=	251	TL=	132	23,071	
			AV=	770.00	AV=	1712.00	AV=	185.33	AV=	340.67	AV=	183.00	AV=	739.33	AV=	3632.33	AV=	83.67	AV=	44.00	7,690	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.82	FTE=	0.88	FTE=	0.27	FTE=	0.54	FTE=	0.17	FTE=	1.38	FTE=	1.20	FTE=	0.13	FTE=	0.07	5.45	
MARION	D5	32,052	98-	877	98-	2,007	98-	216	98-	482	98-	240	98-	920	98-	6,257	98-	77	98-	117	11,193	
			99-	821	99-	2,122	99-	237	99-	375	99-	186	99-	736	99-	5,735	99-	109	99-	91	10,412	
			2000-	795	2000-	1,974	2000-	228	2000-	393	2000-	201	2000-	626	2000-	6,155	2000-	94	2000-	157	10,623	
			TL=	2,493	TL=	6,103	TL=	681	TL=	1,250	TL=	627	TL=	2,282	TL=	18,147	TL=	280	TL=	365	32,228	
			AV=	831.00	AV=	2034.33	AV=	227.00	AV=	416.67	AV=	209.00	AV=	760.67	AV=	6049.00	AV=	93.33	AV=	121.67	10,743	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.89	FTE=	1.04	FTE=	0.33	FTE=	0.66	FTE=	0.19	FTE=	1.42	FTE=	1.99	FTE=	0.14	FTE=	0.20	6.86	
MARSHALL	D2	39,311	98-	1,051	98-	3,158	98-	296	98-	891	98-	300	98-	2,433	98-	7,529	98-	172	98-	143	15,973	
			99-	1,109	99-	2,988	99-	270	99-	828	99-	281	99-	1,857	99-	7,577	99-	156	99-	195	15,261	
			2000-	1,102	2000-	3,442	2000-	239	2000-	835	2000-	281	2000-	1,511	2000-	8,745	2000-	179	2000-	198	16,532	
			TL=	3,262	TL=	9,588	TL=	805	TL=	2,554	TL=	862	TL=	5,801	TL=	23,851	TL=	507	TL=	536	47,766	
			AV=	1087.33	AV=	3196.00	AV=	268.33	AV=	851.33	AV=	287.33	AV=	1933.67	AV=	7950.33	AV=	169.00	AV=	178.67	15,922	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.16	FTE=	1.63	FTE=	0.39	FTE=	1.34	FTE=	0.27	FTE=	3.62	FTE=	2.62	FTE=	0.26	FTE=	0.29	11.58	
MILLS	D4	14,547	98-	410	98-	612	98-	105	98-	155	98-	91	98-	461	98-	3,454	98-	72	98-	24	5,384	
			99-	325	99-	920	99-	131	99-	129	99-	84	99-	463	99-	3,354	99-	41	99-	18	5,465	
			2000-	396	2000-	1,162	2000-	131	2000-	135	2000-	68	2000-	382	2000-	3,103	2000-	30	2000-	19	5,426	
			TL=	1,131	TL=	2,694	TL=	367	TL=	419	TL=	243	TL=	1,306	TL=	9,911	TL=	143	TL=	61	16,275	
			AV=	377.00	AV=	898.00	AV=	122.33	AV=	139.67	AV=	81.00	AV=	435.33	AV=	3303.67	AV=	47.67	AV=	20.33	5,425	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.40	FTE=	0.46	FTE=	0.18	FTE=	0.22	FTE=	0.08	FTE=	0.82	FTE=	1.09	FTE=	0.07	FTE=	0.03	3.34	
MITCHELL	D2	10,874	98-	145	98-	257	98-	42	98-	94	98-	107	98-	134	98-	1,072	98-	25	98-	2	1,878	
			99-	169	99-	264	99-	60	99-	81	99-	129	99-	140	99-	1,060	99-	13	99-	0	1,916	
			2000-	160	2000-	329	2000-	59	2000-	88	2000-	126	2000-	141	2000-	1,311	2000-	26	2000-	5	2,245	
			TL=	474	TL=	850	TL=	161	TL=	263	TL=	362	TL=	415	TL=	3,443	TL=	64	TL=	7	6,039	
			AV=	158.00	AV=	283.33	AV=	53.67	AV=	87.67	AV=	120.67	AV=	138.33	AV=	1147.67	AV=	21.33	AV=	2.33	2,013	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.17	FTE=	0.14	FTE=	0.08	FTE=	0.14	FTE=	0.11	FTE=	0.26	FTE=	0.38	FTE=	0.03	FTE=	0.00	1.31	
MONONA	D3	10,020	98-	266	98-	1,645	98-	77	98-	127	98-	82	98-	294	98-	2,420	98-	24	98-	15	4,950	
			99-	255	99-	1,526	99-	74	99-	110	99-	105	99-	299	99-	2,476	99-	23	99-	4	4,872	
			2000-	197	2000-	1,029	2000-	70	2000-	127	2000-	102	2000-	260	2000-	2,324	2000-	23	2000-	8	4,140	
			TL=	718	TL=	4,200	TL=	221	TL=	364	TL=	289	TL=	853	TL=	7,220	TL=	70	TL=	27	13,962	
			AV=	239.33	AV=	1400.00	AV=	73.67	AV=	121.33	AV=	96.33	AV=	284.33	AV=	2406.67	AV=	23.33	AV=	9.00	4,654	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.26	FTE=	0.72	FTE=	0.11	FTE=	0.19	FTE=	0.09	FTE=	0.53	FTE=	0.79	FTE=	0.04	FTE=	0.01	2.73	

STANDARD WORKLOAD (Automated)
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COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS CALCULATIO
MONROE	D8	8,016	98-	180	98-	534	98-	61	98-	135	98-	72	98-	300	98-	1,525	98-	14	98-	21	2,842	
			99-	156	99-	565	99-	59	99-	119	99-	77	99-	260	99-	1,532	99-	33	99-	19	2,820	
			2000-	178	2000-	530	2000-	75	2000-	106	2000-	82	2000-	184	2000-	1,846	2000-	23	2000-	25	3,049	
			TL=	514	TL=	1,629	TL=	195	TL=	360	TL=	231	TL=	744	TL=	4,903	TL=	70	TL=	65	8,711	
			AV=	171.33	AV=	543.00	AV=	65.00	AV=	120.00	AV=	77.00	AV=	248.00	AV=	1634.33	AV=	23.33	AV=	21.67	2,904	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.18	FTE=	0.28	FTE=	0.09	FTE=	0.19	FTE=	0.07	FTE=	0.46	FTE=	0.54	FTE=	0.04	FTE=	0.03	1.89	
MONTGOMERY	D4	11,771	98-	433	98-	1,261	98-	182	98-	200	98-	131	98-	420	98-	3,419	98-	54	98-	21	6,121	
			99-	396	99-	1,270	99-	185	99-	164	99-	107	99-	401	99-	3,142	99-	49	99-	35	5,749	
			2000-	454	2000-	1,554	2000-	136	2000-	210	2000-	104	2000-	353	2000-	2,316	2000-	46	2000-	26	5,199	
			TL=	1,283	TL=	4,085	TL=	503	TL=	574	TL=	342	TL=	1,174	TL=	8,877	TL=	149	TL=	82	17,069	
			AV=	427.67	AV=	1361.67	AV=	167.67	AV=	191.33	AV=	114.00	AV=	391.33	AV=	2959.00	AV=	49.67	AV=	27.33	5,690	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.46	FTE=	0.70	FTE=	0.24	FTE=	0.30	FTE=	0.11	FTE=	0.73	FTE=	0.97	FTE=	0.08	FTE=	0.04	3.63	
MUSCATINE	D7	41,722	98-	1,308	98-	2,396	98-	548	98-	459	98-	229	98-	1,711	98-	10,825	98-	165	98-	97	17,738	
			99-	1,119	99-	3,329	99-	491	99-	461	99-	221	99-	1,558	99-	9,896	99-	116	99-	104	17,295	
			2000-	1,508	2000-	2,874	2000-	522	2000-	481	2000-	209	2000-	1,420	2000-	10,420	2000-	1,170	2000-	100	18,704	
			TL=	3,935	TL=	8,599	TL=	1,561	TL=	1,401	TL=	659	TL=	4,689	TL=	31,141	TL=	1,451	TL=	301	53,737	
			AV=	1311.67	AV=	2866.33	AV=	520.33	AV=	467.00	AV=	219.67	AV=	1563.00	AV=	10380.33	AV=	483.67	AV=	100.33	17,912	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.40	FTE=	1.47	FTE=	0.76	FTE=	0.73	FTE=	0.20	FTE=	2.93	FTE=	3.42	FTE=	0.74	FTE=	0.16	11.81	
OSCEOLA	D3	7,003	98-	143	98-	501	98-	35	98-	72	98-	85	98-	164	98-	2,387	98-	26	98-	12	3,425	
			99-	148	99-	499	99-	43	99-	58	99-	77	99-	130	99-	2,210	99-	30	99-	10	3,205	
			2000-	141	2000-	495	2000-	42	2000-	71	2000-	95	2000-	172	2000-	2,020	2000-	32	2000-	4	3,072	
			TL=	432	TL=	1,495	TL=	120	TL=	201	TL=	257	TL=	466	TL=	6,617	TL=	88	TL=	26	9,702	
			AV=	144.00	AV=	498.33	AV=	40.00	AV=	67.00	AV=	85.67	AV=	155.33	AV=	2205.67	AV=	29.33	AV=	8.67	3,234	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.15	FTE=	0.25	FTE=	0.06	FTE=	0.11	FTE=	0.08	FTE=	0.29	FTE=	0.73	FTE=	0.04	FTE=	0.01	1.73	
O'BRIEN	D3	15,102	98-	400	98-	824	98-	64	98-	82	98-	128	98-	338	98-	3,042	98-	30	98-	15	4,923	
			99-	364	99-	1,061	99-	59	99-	79	99-	112	99-	249	99-	2,714	99-	38	99-	43	4,719	
			2000-	366	2000-	873	2000-	41	2000-	68	2000-	94	2000-	220	2000-	3,379	2000-	51	2000-	30	5,122	
			TL=	1,130	TL=	2,758	TL=	164	TL=	229	TL=	334	TL=	807	TL=	9,135	TL=	119	TL=	88	14,764	
			AV=	376.67	AV=	919.33	AV=	54.67	AV=	76.33	AV=	111.33	AV=	269.00	AV=	3045.00	AV=	39.67	AV=	29.33	4,921	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.40	FTE=	0.47	FTE=	0.08	FTE=	0.12	FTE=	0.10	FTE=	0.50	FTE=	1.00	FTE=	0.06	FTE=	0.05	2.79	
PAGE	D4	16,976	98-	449	98-	2,373	98-	121	98-	235	98-	136	98-	392	98-	3,591	98-	73	98-	28	7,398	
			99-	474	99-	1,446	99-	106	99-	189	99-	134	99-	228	99-	2,551	99-	64	99-	50	5,242	
			2000-	511	2000-	1,524	2000-	100	2000-	243	2000-	131	2000-	251	2000-	2,511	2000-	66	2000-	80	5,417	
			TL=	1,434	TL=	5,343	TL=	327	TL=	667	TL=	401	TL=	871	TL=	8,653	TL=	203	TL=	158	18,057	
			AV=	478.00	AV=	1781.00	AV=	109.00	AV=	222.33	AV=	133.67	AV=	290.33	AV=	2884.33	AV=	67.67	AV=	52.67	6,019	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.51	FTE=	0.91	FTE=	0.16	FTE=	0.35	FTE=	0.12	FTE=	0.54	FTE=	0.95	FTE=	0.10	FTE=	0.08	3.74	
PALO ALTO	D3	10,147	98-	240	98-	698	98-	34	98-	70	98-	113	98-	278	98-	2,168	98-	31	98-	23	3,655	
			99-	257	99-	767	99-	34	99-	64	99-	104	99-	189	99-	1,791	99-	15	99-	13	3,234	
			2000-	235	2000-	880	2000-	33	2000-	60	2000-	120	2000-	168	2000-	2,015	2000-	40	2000-	29	3,580	
			TL=	732	TL=	2,345	TL=	101	TL=	194	TL=	337	TL=	635	TL=	5,974	TL=	86	TL=	65	10,469	
			AV=	244.00	AV=	781.67	AV=	33.67	AV=	64.67	AV=	112.33	AV=	211.67	AV=	1991.33	AV=	28.67	AV=	21.67	3,490	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.26	FTE=	0.40	FTE=	0.05	FTE=	0.10	FTE=	0.10	FTE=	0.40	FTE=	0.66	FTE=	0.04	FTE=	0.03	2.05	
PLYMOUTH	D3	24,849	98-	527	98-	1,250	98-	172	98-	374	98-	206	98-	821	98-	5,171	98-	51	98-	80	8,652	
			99-	488	99-	2,243	99-	191	99-	315	99-	178	99-	686	99-	4,993	99-	51	99-	106	9,251	
			2000-	605	2000-	1,609	2000-	229	2000-	400	2000-	185	2000-	618	2000-	5,409	2000-	54	2000-	103	9,212	
			TL=	1,620	TL=	5,102	TL=	592	TL=	1,089	TL=	569	TL=	2,125	TL=	15,573	TL=	156	TL=	289	27,115	
			AV=	540.00	AV=	1700.67	AV=	197.33	AV=	363.00	AV=	189.67	AV=	708.33	AV=	5191.00	AV=	52.00	AV=	96.33	9,038	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.58	FTE=	0.87	FTE=	0.29	FTE=	0.57	FTE=	0.18	FTE=	1.33	FTE=	1.71	FTE=	0.08	FTE=	0.16	5.75	
POCAHONTAS	D2	8,662	98-	198	98-	494	98-	41	98-	146	98-	94	98-	203	98-	1,672	98-	17	98-	24	2,889	
			99-	178	99-	417	99-	49	99-	104	99-	91	99-	119	99-	1,794	99-	25	99-	18	2,795	

STANDARD WORKLOAD (Automated)
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CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS CALCULATIO
			2000-	184	2000-	363	2000-	57	2000-	93	2000-	99	2000-	77	2000-	1,374	2000-	42	2000-	18	2,307	
			TL=	560	TL=	1,274	TL=	147	TL=	343	TL=	284	TL=	399	TL=	4,840	TL=	84	TL=	60	7,991	
			AV=	186.67	AV=	424.67	AV=	49.00	AV=	114.33	AV=	94.67	AV=	133.00	AV=	1613.33	AV=	28.00	AV=	20.00	2,664	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.20	FTE=	0.22	FTE=	0.07	FTE=	0.18	FTE=	0.09	FTE=	0.25	FTE=	0.53	FTE=	0.04	FTE=	0.03	1.61	
POLK	D5	374,601	98-	12,797	98-	41,665	98-	6,215	98-	5,765	98-	1,766	98-	17,149	98-	32,524	98-	2,206	98-	379	120,466	
			99-	13,782	99-	35,087	99-	6,104	99-	4,937	99-	1,675	99-	14,267	99-	49,299	99-	2,264	99-	406	127,821	
			2000-	14,030	2000-	35,418	2000-	6,629	2000-	5,003	2000-	1,655	2000-	13,618	2000-	62,250	2000-	2,584	2000-	1,655	142,842	
			TL=	40,609	TL=	112,170	TL=	18,948	TL=	15,705	TL=	5,096	TL=	45,034	TL=	144,073	TL=	7,054	TL=	2,440	391,129	
			AV=	13,536	AV=	37,390	AV=	6,316	AV=	5,235	AV=	1,699	AV=	15,011	AV=	48,024	AV=	2,351	AV=	813	130,376	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	14.48	FTE=	19.13	FTE=	9.17	FTE=	8.23	FTE=	1.58	FTE=	28.11	FTE=	15.81	FTE=	3.60	FTE=	1.31	101.41	
POTTAWAT	D4	87,704	98-	3,580	98-	14,760	98-	977	98-	1,831	98-	442	98-	4,214	98-	29,739	98-	516	98-	617	56,676	
			99-	3,438	99-	16,223	99-	998	99-	1,783	99-	435	99-	3,914	99-	30,206	99-	428	99-	623	58,048	
			2000-	3,854	2000-	15,182	2000-	1,082	2000-	1,802	2000-	453	2000-	3,817	2000-	24,703	2000-	436	2000-	614	51,943	
			TL=	10,872	TL=	46,165	TL=	3,057	TL=	5,416	TL=	1,330	TL=	11,945	TL=	84,648	TL=	1,380	TL=	1,854	166,667	
			AV=	3,624	AV=	15,388	AV=	1,019	AV=	1,805	AV=	443	AV=	3,982	AV=	28,216	AV=	460	AV=	618	55,556	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	3.88	FTE=	7.87	FTE=	1.48	FTE=	2.84	FTE=	0.41	FTE=	7.46	FTE=	9.29	FTE=	0.70	FTE=	1.00	34.92	
POWESHIEK	D8	18,815	98-	389	98-	876	98-	129	98-	231	98-	155	98-	435	98-	3,873	98-	67	98-	49	6,204	
			99-	363	99-	895	99-	140	99-	235	99-	186	99-	421	99-	4,092	99-	63	99-	57	6,452	
			2000-	415	2000-	903	2000-	159	2000-	225	2000-	168	2000-	312	2000-	3,205	2000-	67	2000-	39	5,493	
			TL=	1,167	TL=	2,674	TL=	428	TL=	691	TL=	509	TL=	1,168	TL=	11,170	TL=	197	TL=	145	18,149	
			AV=	389	AV=	891	AV=	143	AV=	230	AV=	170	AV=	389	AV=	3,723	AV=	66	AV=	48	6,050	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.42	FTE=	0.46	FTE=	0.21	FTE=	0.36	FTE=	0.16	FTE=	0.73	FTE=	1.23	FTE=	0.10	FTE=	0.08	3.73	
RINGGOLD	D5	5,469	98-	131	98-	250	98-	68	98-	49	98-	56	98-	117	98-	770	98-	30	98-	8	1,479	
			99-	130	99-	293	99-	82	99-	49	99-	66	99-	80	99-	1,070	99-	30	99-	6	1,806	
			2000-	120	2000-	391	2000-	62	2000-	71	2000-	68	2000-	85	2000-	1,661	2000-	50	2000-	8	2,516	
			TL=	381	TL=	934	TL=	212	TL=	169	TL=	190	TL=	282	TL=	3,501	TL=	110	TL=	22	5,801	
			AV=	127	AV=	311	AV=	71	AV=	56	AV=	63	AV=	94	AV=	1,167	AV=	37	AV=	7	1,934	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.14	FTE=	0.16	FTE=	0.10	FTE=	0.09	FTE=	0.06	FTE=	0.18	FTE=	0.38	FTE=	0.06	FTE=	0.01	1.17	
SAC	D2	11,529	98-	277	98-	1,299	98-	102	98-	223	98-	141	98-	208	98-	2,956	98-	9	98-	32	5,247	
			99-	297	99-	1,103	99-	84	99-	184	99-	145	99-	155	99-	4,312	99-	28	99-	39	6,347	
			2000-	310	2000-	1,239	2000-	86	2000-	181	2000-	99	2000-	122	2000-	3,767	2000-	23	2000-	31	5,858	
			TL=	884	TL=	3,641	TL=	272	TL=	588	TL=	385	TL=	485	TL=	11,035	TL=	60	TL=	102	17,452	
			AV=	295	AV=	1,214	AV=	91	AV=	196	AV=	128	AV=	162	AV=	3,678	AV=	20	AV=	34	5,817	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.32	FTE=	0.62	FTE=	0.13	FTE=	0.31	FTE=	0.12	FTE=	0.30	FTE=	1.21	FTE=	0.03	FTE=	0.05	3.09	
SCOTT	D7	158,668	98-	5,237	98-	22,319	98-	1,718	98-	3,121	98-	843	98-	7,210	98-	18,756	98-	971	98-	433	60,608	
			99-	5,447	99-	22,255	99-	1,622	99-	3,140	99-	879	99-	7,299	99-	20,047	99-	755	99-	409	61,853	
			2000-	6,114	2000-	14,406	2000-	1,551	2000-	3,367	2000-	684	2000-	6,115	2000-	28,114	2000-	743	2000-	406	61,500	
			TL=	16,798	TL=	58,980	TL=	4,891	TL=	9,628	TL=	2,406	TL=	20,624	TL=	66,917	TL=	2,469	TL=	1,248	183,961	
			AV=	5,599	AV=	19,660	AV=	1,630	AV=	3,209	AV=	802	AV=	6,875	AV=	22,306	AV=	823	AV=	416	61,320	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	5.99	FTE=	10.06	FTE=	2.37	FTE=	5.05	FTE=	0.74	FTE=	12.87	FTE=	7.34	FTE=	1.26	FTE=	0.67	46.35	
SHELBY	D4	13,173	98-	326	98-	893	98-	108	98-	164	98-	102	98-	215	98-	1,810	98-	50	98-	59	3,727	
			99-	360	99-	964	99-	78	99-	153	99-	109	99-	209	99-	1,327	99-	41	99-	34	3,275	
			2000-	337	2000-	1,009	99-	91	99-	146	99-	132	99-	185	99-	791	99-	39	99-	36	2,766	
			TL=	1,023	TL=	2,866	TL=	277	TL=	463	TL=	343	TL=	609	TL=	3,928	TL=	130	TL=	129	9,768	
			AV=	341	AV=	955	AV=	92	AV=	154	AV=	114	AV=	203	AV=	1,309	AV=	43	AV=	43	3,256	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.36	FTE=	0.49	FTE=	0.13	FTE=	0.24	FTE=	0.11	FTE=	0.38	FTE=	0.43	FTE=	0.07	FTE=	0.07	2.28	
SIOUX	D3	31,589	98-	574	98-	1,487	98-	182	98-	170	98-	154	98-	417	98-	5,824	98-	49	98-	8	8,865	
			99-	492	99-	1,322	99-	193	99-	166	99-	183	99-	493	99-	6,615	99-	50	99-	18	9,532	
			2000-	555	2000-	(980)	2000-	187	2000-	154	2000-	169	2000-	464	2000-	8,397	2000-	64	2000-	24	9,034	
			TL=	1,621	TL=	1,829	TL=	562	TL=	490	TL=	506	TL=	1,374	TL=	20,836	TL=	163	TL=	50	27,431	
			AV=	540.33	AV=	609.67	AV=	187.33	AV=	163.33	AV=	168.67	AV=	458.00	AV=	6945.33	AV=	54.33	AV=	16.67	9,144	

updated 3/62001
with corrections from District 2

STANDARD WORKLOAD (Automated)
1998-2000
CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS LCULATIO
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.58	FTE=	0.31	FTE=	0.27	FTE=	0.26	FTE=	0.16	FTE=	0.86	FTE=	2.29	FTE=	0.08	FTE=	0.03	4.83	
STORY	D2	79,981	98-	1,174	98-	7,702	98-	421	98-	626	98-	289	98-	1,788	98-	13,393	98-	134	98-	153	25,680	
			99-	1,403	99-	9,412	99-	419	99-	594	99-	293	99-	1,612	99-	12,984	99-	163	99-	140	27,020	
			2000-	1,239	2000-	8,953	2000-	459	2000-	595	2000-	278	2000-	1,523	2000-	11,792	2000-	102	2000-	140	25,081	
			TL=	3,816	TL=	26,067	TL=	1,299	TL=	1,815	TL=	860	TL=	4,923	TL=	38,169	TL=	399	TL=	433	77,781	
			AV=	1272.00	AV=	8689.00	AV=	433.00	AV=	605.00	AV=	286.67	AV=	1641.00	AV=	12723.00	AV=	133.00	AV=	144.33	25,927	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.36	FTE=	4.44	FTE=	0.63	FTE=	0.95	FTE=	0.27	FTE=	3.07	FTE=	4.19	FTE=	0.20	FTE=	0.23	15.35	
TAMA	D6	18,103	98-	283	98-	1,882	98-	128	98-	217	98-	183	98-	755	98-	4,085	98-	133	98-	40	7,706	
			99-	294	99-	2,155	99-	115	99-	220	99-	187	99-	644	99-	4,742	99-	117	99-	47	8,521	
			2000-	307	2000-	2,333	2000-	152	2000-	224	2000-	149	2000-	674	2000-	3,441	2000-	128	2000-	56	7,464	
			TL=	884	TL=	6,370	TL=	395	TL=	661	TL=	519	TL=	2,073	TL=	12,268	TL=	378	TL=	143	23,691	
			AV=	294.67	AV=	2123.33	AV=	131.67	AV=	220.33	AV=	173.00	AV=	691.00	AV=	4089.33	AV=	126.00	AV=	47.67	7,897	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.32	FTE=	1.09	FTE=	0.19	FTE=	0.35	FTE=	0.16	FTE=	1.29	FTE=	1.35	FTE=	0.19	FTE=	0.08	5.01	
TAYLOR	D5	6,958	98-	136	98-	416	98-	53	98-	77	98-	56	98-	116	98-	877	98-	31	98-	7	1,769	
			99-	137	99-	507	99-	44	99-	79	99-	71	99-	86	99-	906	99-	20	99-	7	1,857	
			2000-	156	2000-	519	2000-	51	2000-	90	2000-	55	2000-	120	2000-	605	2000-	32	2000-	10	1,638	
			TL=	429	TL=	1,442	TL=	148	TL=	246	TL=	182	TL=	322	TL=	2,388	TL=	83	TL=	24	5,264	
			AV=	143.00	AV=	480.67	AV=	49.33	AV=	82.00	AV=	60.67	AV=	107.33	AV=	796.00	AV=	27.67	AV=	8.00	1,755	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.15	FTE=	0.25	FTE=	0.07	FTE=	0.13	FTE=	0.06	FTE=	0.20	FTE=	0.26	FTE=	0.04	FTE=	0.01	1.17	
UNION	D5	12,309	98-	363	98-	607	98-	267	98-	201	98-	116	98-	363	98-	2,525	98-	82	98-	97	4,621	
			99-	279	99-	748	99-	264	99-	160	99-	107	99-	414	99-	2,679	99-	72	99-	109	4,832	
			2000-	294	2000-	843	2000-	125	2000-	267	2000-	101	2000-	123	2000-	2,240	2000-	42	2000-	159	4,194	
			TL=	936	TL=	2,198	TL=	656	TL=	628	TL=	324	TL=	900	TL=	7,444	TL=	196	TL=	365	13,647	
			AV=	312.00	AV=	732.67	AV=	218.67	AV=	209.33	AV=	108.00	AV=	300.00	AV=	2481.33	AV=	65.33	AV=	121.67	4,549	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.33	FTE=	0.37	FTE=	0.32	FTE=	0.33	FTE=	0.10	FTE=	0.56	FTE=	0.82	FTE=	0.10	FTE=	0.20	3.13	
VAN BUREN	D8	7,809	98-	133	98-	410	98-	54	98-	104	98-	70	98-	148	98-	899	98-	14	98-	8	1,840	
			99-	172	99-	204	99-	43	99-	91	99-	65	99-	98	99-	882	99-	12	99-	1	1,568	
			2000-	153	2000-	240	2000-	40	2000-	117	2000-	61	2000-	48	2000-	814	2000-	35	2000-	5	1,513	
			TL=	458	TL=	854	TL=	137	TL=	312	TL=	196	TL=	294	TL=	2,595	TL=	61	TL=	14	4,921	
			AV=	152.67	AV=	284.67	AV=	45.67	AV=	104.00	AV=	65.33	AV=	98.00	AV=	865.00	AV=	20.33	AV=	4.67	1,640	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.16	FTE=	0.15	FTE=	0.07	FTE=	0.16	FTE=	0.06	FTE=	0.18	FTE=	0.28	FTE=	0.03	FTE=	0.01	1.11	
WAPELLO	D8	36,051	98-	1,014	98-	2,602	98-	316	98-	807	98-	285	98-	2,031	98-	7,726	98-	121	98-	230	15,132	
			99-	973	99-	2,871	99-	339	99-	638	99-	303	99-	1,479	99-	7,857	99-	143	99-	239	14,842	
			2000-	904	2000-	2,921	2000-	294	2000-	673	2000-	282	2000-	1,267	2000-	6,563	2000-	219	2000-	198	13,321	
			TL=	2,891	TL=	8,394	TL=	949	TL=	2,118	TL=	870	TL=	4,777	TL=	22,146	TL=	483	TL=	667	43,295	
			AV=	963.67	AV=	2798.00	AV=	316.33	AV=	706.00	AV=	290.00	AV=	1592.33	AV=	7382.00	AV=	161.00	AV=	222.33	14,432	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.03	FTE=	1.43	FTE=	0.46	FTE=	1.11	FTE=	0.27	FTE=	2.98	FTE=	2.43	FTE=	0.25	FTE=	0.36	10.32	
WARREN	D5	40,671	98-	738	98-	2,355	98-	295	98-	409	98-	161	98-	1,054	98-	7,563	98-	107	98-	19	12,701	
			99-	624	99-	3,446	99-	313	99-	346	99-	179	99-	785	99-	7,709	99-	108	99-	45	13,555	
			2000-	573	2000-	2,829	2000-	325	2000-	370	2000-	207	2000-	864	2000-	7,756	2000-	127	2000-	61	13,112	
			TL=	1,935	TL=	8,630	TL=	933	TL=	1,125	TL=	547	TL=	2,703	TL=	23,028	TL=	342	TL=	125	39,368	
			AV=	645.00	AV=	2876.67	AV=	311.00	AV=	375.00	AV=	182.33	AV=	901.00	AV=	7676.00	AV=	114.00	AV=	41.67	13,123	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.69	FTE=	1.47	FTE=	0.45	FTE=	0.59	FTE=	0.17	FTE=	1.69	FTE=	2.53	FTE=	0.17	FTE=	0.07	7.83	
WASHINGTON	D6	20,670	98-	511	98-	1,111	98-	104	98-	221	98-	162	98-	536	98-	4,225	98-	76	98-	12	6,958	
			99-	412	99-	937	99-	103	99-	232	99-	184	99-	438	99-	5,417	99-	65	99-	27	7,815	
			2000-	413	2000-	991	2000-	130	2000-	207	2000-	158	2000-	364	2000-	4,130	2000-	53	2000-	34	6,480	
			TL=	1,336	TL=	3,039	TL=	337	TL=	660	TL=	504	TL=	1,338	TL=	13,772	TL=	194	TL=	73	21,253	
			AV=	445.33	AV=	1013.00	AV=	112.33	AV=	220.00	AV=	168.00	AV=	446.00	AV=	4590.67	AV=	64.67	AV=	24.33	7,084	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.48	FTE=	0.52	FTE=	0.16	FTE=	0.35	FTE=	0.16	FTE=	0.84	FTE=	1.51	FTE=	0.10	FTE=	0.04	4.14	

STANDARD WORKLOAD (Automated)
1998-2000
CLERKS' OFFICES

COUNTY	DISTRICT	2,000 POPU-LATION		SMALL CLAIMS		SIMPLE MISD.		Other Equity/Law Appls-Sm Clms REGULAR CIVIL		Dissolution, Support/DA DOMESTIC CIVIL		PROBATE PET.		IND. CRIMINAL		TRAFFIC CLK.		Regular juv. & Term of PR JUVENILE PET.		Hospitalization Hearings MENTAL HEALTH	FILING TOTALS	COMMENTS LCULATIO
WAYNE	D5	6,730	98-	86	98-	238	98-	50	98-	72	98-	75	98-	218	98-	1,405	98-	56	98-	24	2,224	
			99-	131	99-	276	99-	37	99-	67	99-	54	99-	91	99-	1,479	99-	42	99-	20	2,197	
			2000-	151	2000-	305	2000-	50	2000-	58	2000-	77	2000-	110	2000-	1,156	2000-	64	2000-	23	1,994	
			TL=	368	TL=	819	TL=	137	TL=	197	TL=	206	TL=	419	TL=	4,040	TL=	162	TL=	67	6,415	
			AV=	122.67	AV=	273.00	AV=	45.67	AV=	65.67	AV=	68.67	AV=	139.67	AV=	1346.67	AV=	54.00	AV=	22.33	2,138	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.13	FTE=	0.14	FTE=	0.07	FTE=	0.10	FTE=	0.06	FTE=	0.26	FTE=	0.44	FTE=	0.08	FTE=	0.04	1.33	
WEBSTER	D2	40,235	98-	1,594	98-	3,850	98-	474	98-	825	98-	295	98-	1,248	98-	7,011	98-	145	98-	189	15,631	
			99-	1,504	99-	4,465	99-	502	99-	686	99-	279	99-	1,000	99-	5,724	99-	184	99-	149	14,493	
			2000-	1,157	2000-	4,770	2000-	410	2000-	713	2000-	318	2000-	1,814	2000-	5,814	99-	183	2000-	184	15,363	
			TL=	4,255	TL=	13,085	TL=	1,386	TL=	2,224	TL=	892	TL=	4,062	TL=	18,549	TL=	512	TL=	522	45,487	
			AV=	1418.33	AV=	4361.67	AV=	462.00	AV=	741.33	AV=	297.33	AV=	1354.00	AV=	6183.00	AV=	170.67	AV=	174.00	15,162	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	1.52	FTE=	2.23	FTE=	0.67	FTE=	1.17	FTE=	0.28	FTE=	2.54	FTE=	2.04	FTE=	0.26	FTE=	0.28	10.97	
WINNEBAGO	D2	11,723	98-	300	98-	607	98-	53	98-	164	98-	82	98-	274	98-	1,531	98-	11	98-	33	3,055	
			99-	286	99-	578	99-	62	99-	134	99-	101	99-	233	99-	1,360	99-	11	99-	15	2,780	
			2000-	447	2000-	546	2000-	60	2000-	146	2000-	72	2000-	198	2000-	1,160	2000-	16	2000-	26	2,671	
			TL=	1,033	TL=	1,731	TL=	175	TL=	444	TL=	255	TL=	705	TL=	4,051	TL=	38	TL=	74	8,506	
			AV=	344.33	AV=	577.00	AV=	58.33	AV=	148.00	AV=	85.00	AV=	235.00	AV=	1350.33	AV=	12.67	AV=	24.67	2,835	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.37	FTE=	0.30	FTE=	0.08	FTE=	0.23	FTE=	0.08	FTE=	0.44	FTE=	0.44	FTE=	0.02	FTE=	0.04	2.00	
WINNESHIEK	D1	21,310	98-	368	98-	1,154	98-	115	98-	159	98-	118	98-	365	98-	1,950	98-	29	98-	42	4,300	
			99-	322	99-	742	99-	124	99-	169	99-	150	99-	334	99-	1,962	99-	37	99-	26	3,866	
			2000-	381	2000-	814	2000-	114	2000-	176	2000-	134	2000-	320	2000-	1,968	2000-	47	2000-	42	3,996	
			TL=	1,071	TL=	2,710	TL=	353	TL=	504	TL=	402	TL=	1,019	TL=	5,880	TL=	113	TL=	110	12,162	
			AV=	357.00	AV=	903.33	AV=	117.67	AV=	168.00	AV=	134.00	AV=	339.67	AV=	1960.00	AV=	37.67	AV=	36.67	4,054	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.38	FTE=	0.46	FTE=	0.17	FTE=	0.26	FTE=	0.12	FTE=	0.64	FTE=	0.65	FTE=	0.06	FTE=	0.06	2.80	
WOODBURY	D3	103,877	98-	4,118	98-	10,282	98-	1,181	98-	1,723	98-	538	98-	5,585	98-	19,099	98-	473	98-	405	43,404	
			99-	4,218	99-	11,743	99-	1,293	99-	1,748	99-	493	99-	4,868	99-	18,026	99-	471	99-	423	43,283	
			2000-	4,023	2000-	14,522	2000-	1,274	2000-	1,611	2000-	524	2000-	4,276	2000-	17,563	2000-	459	2000-	478	44,730	
			TL=	12,359	TL=	36,547	TL=	3,748	TL=	5,082	TL=	1,555	TL=	14,729	TL=	54,688	TL=	1,403	TL=	1,306	131,417	
			AV=	4119.67	AV=	12182.33	AV=	1249.33	AV=	1694.00	AV=	518.33	AV=	4909.67	AV=	18229.33	AV=	467.67	AV=	435.33	43,806	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	4.41	FTE=	6.23	FTE=	1.81	FTE=	2.66	FTE=	0.48	FTE=	9.19	FTE=	6.00	FTE=	0.72	FTE=	0.70	32.21	
WORTH	D2	7,909	98-	95	98-	549	98-	34	98-	70	98-	78	98-	265	98-	3,464	98-	9	98-	7	4,571	
			99-	90	99-	331	99-	25	99-	55	99-	122	99-	211	99-	4,153	99-	20	99-	1	5,008	
			2000-	136	2000-	405	2000-	50	2000-	53	2000-	90	2000-	167	2000-	3,123	2000-	18	2000-	4	4,046	
			TL=	321	TL=	1,285	TL=	109	TL=	178	TL=	290	TL=	643	TL=	10,740	TL=	47	TL=	12	13,625	
			AV=	107.00	AV=	428.33	AV=	36.33	AV=	59.33	AV=	96.67	AV=	214.33	AV=	3580.00	AV=	15.67	AV=	4.00	4,542	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.11	FTE=	0.22	FTE=	0.05	FTE=	0.09	FTE=	0.09	FTE=	0.40	FTE=	1.18	FTE=	0.02	FTE=	0.01	2.18	
WRIGHT	D2	14,334	98-	319	98-	1,658	98-	81	98-	128	98-	129	98-	361	98-	2,906	98-	55	98-	32	5,669	
			99-	271	99-	661	99-	113	99-	146	99-	166	99-	317	99-	3,024	99-	46	99-	11	4,755	
			2000-	261	2000-	642	2000-	73	2000-	154	2000-	141	2000-	301	2000-	2,360	2000-	93	2000-	5	4,030	
			TL=	851	TL=	2,961	TL=	267	TL=	428	TL=	436	TL=	979	TL=	8,290	TL=	194	TL=	48	14,454	
			AV=	283.67	AV=	987.00	AV=	89.00	AV=	142.67	AV=	145.33	AV=	326.33	AV=	2763.33	AV=	64.67	AV=	16.00	4,818	
			ST=	935.00	ST=	1955.00	ST=	689.00	ST=	636.00	ST=	1078.00	ST=	534.00	ST=	3037.00	ST=	653.00	ST=	620.00	10,137	
			FTE=	0.30	FTE=	0.50	FTE=	0.13	FTE=	0.22	FTE=	0.13	FTE=	0.61	FTE=	0.91	FTE=	0.10	FTE=	0.03	2.94	
grand total		2926324		83,503		272,685		29,848		39,010		17,979		82,356		555,279		13,132		10,211	1,104,003	
should be		2926324		82,863		269,049		29,602		38,689		18,593		81,735		551,453		11,954		8,500	1,092,438	
				640		3,636		246		321		(614)		621		3,826		1,178		1,711	1,088,928	

updated 3/62001
with corrections from District 2