

2025 NEMAHA COUNTY, KANSAS TAX LEVY SHEET-Levies shown are taxes per \$1,000 Valuation												
State of Kansas	K.S.A.	2025	2024	Cemetery District (KSA 17-1330)				Valuation	2025	2024		
State Educational Building	76-6b01	1.000	1.000									
State Institutional Building	76-6b04	0.500	0.500	Soldier JT. #1				595,735	0.882	0.870		
State General Fund	H.B. 2397			Ontario JT. #2				2,676,504	3.330	3.267		
TOTAL		1.500	1.500	America City JT. #3				2,564,830				
				Corning #4				8,732,615	1.319	1.338		
County		2025	2024	Goff-Fairview #5				7,429,216	1.374	1.324		
General	79-1946	3.055	1.806	Woodlawn #6				2,656,569	0.930	0.985		
Road & Bridge	68-5,101	11.753	10.521	Centralia #7				15,383,981	1.022	0.998		
Historical	19-2651	0.061	0.062	Illinois Creek #8				2,542,772	1.742	1.728		
Fair Fund	2-129	0.028	0.028	Vermillion Jt. #9				673,269	3.225	3.068		
Conservation District	2-1907b	0.177	0.184	Oneida #10				9,859,251	0.502	0.484		
Employee Benefits	12-16,102	10.176	9.317	Ford #11				5,348,843	0.103	0.098		
Direct Election	25-2201a	0.552	0.289	Granada JT #12				2,016,647	0.592	0.563		
Extension Council	2-610			Bern-Washington #13				9,668,040	0.253	0.250		
Reappraisal	79-1482			Neuchatel Jt. #14				1,490,418	3.520	3.338		
Ambulance	65-6113	3.278	3.336	Capioma #15				2,775,080	2.957	2.772		
Int/Dev. Disabilities	19-4011	0.431	0.442	Wetmore #16				4,910,977	2.032	2.066		
Noxious Weed	2-1318	0.926	1.010	Fire District (KSA 19-3610)				Valuation	2025	2024		
Mental Health	65-215	0.259	0.268	Goff #1				8,899,839	2.771	2.726		
Sheltered WkshBldg	19-4004			Corning #2				14,420,570	2.059	2.025		
Out-District-Tuition	71-301			Fire Jt. #2				2,050,573	2.457	2.431		
Waste Disposal	65-3410			Wetmore #3				7,082,617	3.209	3.181		
Abandoned Cemetery	19-3106	0.022	0.023	Fire Jt. #3				1,603,536	3.090	3.093		
Economic Development	19-4102	0.236	0.241	Bern #4				17,834,924	4.206	4.228		
Law Enforcement	19-4421	8.691	8.512	Rural Sabetha #5				27,515,153	2.568	2.528		
				Centralia #6				16,818,346	2.540	2.448		
TOTAL		39.645	36.039	Watershed Dist. (KSA 24-1219)				Valuation	2025	2024		
				Nemaha-Brown Jt. #7				26,551,956	3.079	2.965		
				Delaware Jt. #10				7,412,893	1.751	1.807		
County Valuation		239,373,520	234,971,601	Upper Black Vermillion JT. #37				22,840,304	1.546	1.490		
				Pony Creek Jt. #78				2,575,611	2.334	2.248		
				Turkey Creek Jt. #109				9,674,596	1.054	1.027		
Other Districts	KSA	Valuation	General	B&I	Emp Ben		2025	2024				
Northeast KS Library		159,840,665	1.030		0.180		1.210	1.134				
Baileyville Imp.	19-27a09	2,019,351										
Community Hosp Dist #1		3,898,631	4.824	2.142			6.966	7.925				
Meadowlark Ext Dist # 7		239,373,520	1.334				1.334	1.382				
USD	KSA		72-5142	72-53,113	10-113	72-5147						
	Other Val	Gen Val	General	Cap. Out	B & I	Gen Supp	2025	2024				
USD #113	78,862,322	66,652,365	20.000	7.945		19.754	47.699	42.768				
USD #113 + 441 B&I	78,862,322	66,652,365	20.000	7.945	5.043	19.754	52.742	48.611				
USD #115 (New Bond Only)	114,477,845	100,784,587	20.000		15.190	19.428	54.618	53.465				
#115 (New Bond) + 442 B&I	114,477,845	100,784,587	20.000		21.201	19.428	60.629	59.478				
USD #322	1,346,659	1,161,918	20.000	7.981		20.701	48.682	48.595				
USD #335	10,792,396	9,114,245	20.000	8.000		21.035	49.035	49.035				
USD #335 + 441 B&I	10,792,396	9,114,245	20.000	8.000	5.043	21.035	54.078	54.878				
USD 380	33,824,247	29,611,779	20.000	5.993		18.078	44.071	43.424				
USD #380 + 441 B&I	33,824,247	29,611,779	20.000	5.993	5.043	18.078	49.114	49.267				
USD #415	70,051	70,051	20.000	5.629	6.003	17.723	49.355	48.368				
Cities	KSA	12-101a	12-1927	10-113	12-1220	12-16,102	12-16,102	12-110b	12-1617h	79-1962		
	Valuation	General	Rec.	B & I	Library	Lib Emp Ben	Emp. Ben.	Fire Equip	Ind. Dev.	Twp. Gen.	2025	2024
Bern	2,958,950	7.586	0.663		3.500						11.749	11.841
Centralia (Home)	3,318,777	35.664			9.587					0.548	45.799	43.256
Centralia (Illinois)	3,318,777	35.664			9.587					0.711	45.962	43.447
Corning	2,233,101	26.217			1.910					0.711	28.838	31.503
Goff	379,229	54.490									54.490	54.638
Oneida	284,297	22.706								0.910	23.616	24.007
Sabetha	25,613,221	19.113		8.915	4.837	1.063					33.928	34.186
Seneca	36,878,616	23.206		2.391	4.943			0.999	0.999		32.538	32.580
Wetmore	1,821,100	12.775			2.909					1.541	17.225	17.913
KSA		Twp	with 3rd	79-1962	68-518c	19-3610	79-1962					
Townships:		Valuation	class city	General	Road	Fire	Library	2025	2024			
Adams		6,841,363			11.240			11.240	9.608			
Berwick		8,308,934			11.639			11.639	11.483			
Capioma		6,561,412			16.136			16.136	15.354			
Center		7,375,197			12.606	1.609		14.215	12.355			
Clear Creek		3,928,806			14.804	1.955		16.759	12.925			
Gilman		10,541,231	10,825,528	0.910	11.982	2.602		15.494	14.677			
Granada		3,962,521		1.348	13.922			15.270	14.884	I HEREBY CERTIFY THE ABOVE IS A CORRECT STATEMENT OF THE TAX LEVIES FOR NEMAHA COUNTY, KANSAS FOR THE TAX YEAR OF 2025		
Harrison		5,979,897	6,359,126		14.991			14.991	14.460			
Home		5,177,492	7,869,667	0.548	12.437			12.985	12.136			
Illinois		7,562,463	10,422,166	0.711	7.042			7.753	7.719			
Marion		15,081,480		0.767	8.266	1.450		10.483	10.331			
Mitchell		9,784,983			13.638	1.626		15.264	12.662			
Nemaha		6,470,728			11.604	6.875		18.479	18.207			
Neuchatel		3,898,631			22.184			22.184	20.705			
Red Vermillion		4,246,218		12.672				12.672	11.824			
Reilly		6,023,624			11.091			11.091	10.424			
Richmond		28,539,480			5.285			5.285	5.385			
Rock Creek		14,772,922			13.220			13.220	13.200			
Washington		6,709,090	9,668,040		20.978		3.500	24.478	22.592			
Wetmore		4,119,757	5,940,857	1.541	9.827			11.368	9.594			
SPECIAL ASSESSMENT TAXES AND INTANGIBLE TAXES ARE IN ADDITION TO THE ABOVE LEVIES												

Mary Kay Schultejeans
MARY KAY SCHULTEJEANS
NEMAHA COUNTY CLERK



TAX	STATE	COUNTRY	CITY	SCHOOL	CEMETERY	DIST	FIRE	WATER	REGIONAL	MEADOW	LARK EXT	MISC.	LEVY	TAX	STATE	COUNTRY	CITY	SCHOOL	CEMETERY	DIST	FIRE	WATER	REGIONAL	MEADOW	LARK EXT	MISC.	LEVY		
001	ST100	CT200	CZ201	SD113	CM041	FE049	---	---	---	EN906JF	---	---	106.386	104	ST100	CT200	TW009	SD115	---	---	---	---	RL706DG	EN906JF	---	---	115.558		
002	ST100	CT200	CZ202	SD380MS	CM035	---	---	---	---	EN906JF	---	---	135.911	105	ST100	CT200	TW009	SD115	CM038	---	---	---	RL706DG	EN906JF	---	---	116.060		
003	ST100	CT200	CZ203	SD380MS	CM032	FE045	---	---	---	EN906JF	---	---	118.766	106	ST100	CT200	TW009	SD115	CM039	---	---	---	RL706DG	EN906JF	---	---	115.661		
004	ST100	CT200	CZ204	SD380MS	CM033	FE044	---	---	---	EN906JF	---	---	151.436	107	ST100	CT200	TW009	SD115	CM038	---	WS7	---	RL706DG	EN906JF	---	---	118.139		
005	ST100	CT200	CZ205	SD115	CM038	---	---	---	---	EN906JF	---	---	128.435	113	ST100	CT200	TW020	SD115	---	---	FE136	---	RL706DG	EN906JF	---	---	119.582		
006	ST100	CT200	CY613	SD113	---	---	---	---	---	EN906JF	---	---	129.148	114	ST100	CT200	TW020	SD115	CM035	FE136	---	---	RL706DG	EN906JF	---	---	120.604		
007	ST100	CT200	CY007	SD115	---	---	---	---	---	EN906JF	---	---	135.646	115	ST100	CT200	TW020	SD115	CM035	FE136	WS37	---	RL706DG	EN906JF	---	---	122.152		
008	ST100	CT200	CZ008	SD335JA	CM059	FE047	---	---	---	EN906JF	---	---	119.823	116	ST100	CT200	TW020	SD115	CM036	FE136	---	---	RL706DG	EN906JF	---	---	121.354		
009	ST100	CT200	CZ009	SD380MS	CM035	---	---	---	---	EN906JF	---	---	136.074	117	ST100	CT200	TW020	SD115	CM039	FE136	---	---	RL706DG	EN906JF	---	---	119.695		
014	ST100	CT200	TW010	SD113	---	FE049	---	---	---	EN906JF	---	---	112.276	118	ST100	CT200	TW020	SD380MS	CM035	FE136	---	---	RL706DG	EN906JF	---	---	104.046		
016	ST100	CT200	TW010	SD113	---	FE050	WS78	---	---	EN906JF	---	---	112.872	120	ST100	CT200	TW020	SD380MS	CM035	FE051	WS37	---	RL706DG	EN906JF	---	---	106.506		
017	ST100	CT200	TW010	SD113	---	FE050	WS67	---	---	EN906JF	---	---	113.717	126	ST100	CT200	TW012	SD115	---	---	FE133	---	RL706DG	EN906JF	---	---	112.522		
018	ST100	CT200	TW010	SD113	---	FE049	---	---	---	EN906JF	---	---	105.293	127	ST100	CT200	TW012	SD115	---	---	WS37	---	RL706DG	EN906JF	---	---	114.068		
019	ST100	CT200	TW010	SD113	---	FE050	---	---	---	EN906JF	---	---	107.535	128	ST100	CT200	TW012	SD115	CM035	FE133	WS37	---	RL706DG	EN906JF	---	---	115.080		
023	ST100	CT200	TW027	SD113	CM041	FE049	---	---	---	EN906JF	---	---	118.115	129	ST100	CT200	TW012	SD380MS	---	---	FE133	---	RL706DG	EN906JF	---	---	101.975		
028	ST100	CT200	TW021	SD113	---	FE134	WS109	---	---	RL706DG	EN906JF	---	110.921	130	ST100	CT200	TW012	SD380MS	---	---	FE133	WS37	---	RL706DG	EN906JF	---	---	103.521	
029	ST100	CT200	TW021	SD113	---	FE049	WS109	---	---	EN906JF	---	---	108.252	131	ST100	CT200	TW012	SD380MS	CM035	FE133	---	---	RL706DG	EN906JF	---	---	102.997		
030	ST100	CT200	TW021	SD115	---	FE134	WS109	---	---	EN906JF	---	---	117.840	132	ST100	CT200	TW012	SD380MS	CM035	FE133	WS37	---	RL706DG	EN906JF	---	---	104.543		
031	ST100	CT200	TW021	SD113	---	FE134	---	---	---	EN906JF	---	---	109.867	133	ST100	CT200	TW012	SD380MS	CM035	FE051	WS37	---	RL706DG	EN906JF	---	---	105.474		
032	ST100	CT200	TW021	SD113	---	FE049	---	---	---	EN906JF	---	---	107.189	134	ST100	CT200	TW012	SD380MS	---	---	FE051	WS37	---	RL706DG	EN906JF	---	---	104.452	
033	ST100	CT200	TW021	SD115	---	FE134	---	---	---	RL706DG	EN906JF	---	116.766	140	ST100	CT200	TW017	SD380MS	CM035	FE051	---	---	RL706DG	EN906JF	---	---	104.307		
034	ST100	CT200	TW021	SD115	---	FE049	---	---	---	RL706DG	EN906JF	---	114.117	141	ST100	CT200	TW017	SD380MS	CM035	FE051	WS37	---	RL706DG	EN906JF	---	---	105.653		
040	ST100	CT200	TW013	SD113	---	---	WS109	---	---	RL706DG	EN906JF	---	100.201	142	ST100	CT200	TW017	SD380MS	CM033TMS	FE051	WS7	---	RL706DG	EN906JF	---	---	106.056		
042	ST100	CT200	TW013	SD115	---	---	WS109	---	---	RL706DG	EN906JF	---	116.120	149	ST100	CT200	TW018	SD380MS	CM032	FE045	---	---	RL706DG	EN906JF	---	---	98.991		
047	ST100	CT200	TW019	SD113	---	---	WS109	---	---	RL706DG	EN906JF	---	102.925	150	ST100	CT200	TW018	SD380MS	CM032	FE045	WS37	---	RL706DG	EN906JF	---	---	100.437		
048	ST100	CT200	TW019	SD113	---	---	WS37	---	---	RL706DG	EN906JF	---	103.417	151	ST100	CT200	TW018	SD380MS	CM035	FE045	WS37	---	RL706DG	EN906JF	---	---	100.140		
049	ST100	CT200	TW019	SD115	---	---	---	---	---	RL706DG	EN906JF	---	108.707	152	ST100	CT200	TW018	SD380MS	CM036	FE045	---	---	RL706DG	EN906JF	---	---	99.314		
050	ST100	CT200	TW019	SD115	---	WS37	---	---	---	RL706DG	EN906JF	---	110.336	153	ST100	CT200	TW018	SD115	CM036	---	---	---	RL706DG	EN906JF	---	---	113.813		
051	ST100	CT200	TW019	SD115	---	WS37	---	---	---	RL706DG	EN906JF	---	110.336	154	ST100	CT200	TW018	SD115	CM032	FE045	---	---	RL706DG	EN906JF	---	---	115.449		
052	ST100	CT200	TW019	SD115	---	WS109	---	---	---	RL706DG	EN906JF	---	108.844	155	ST100	CT200	TW018	SD115	CM036	FE045	---	---	RL706DG	EN906JF	---	---	115.872		
057	ST100	CT200	TW025	SD115	---	---	---	---	---	RL706DG	EN906JF	---	109.603	156	ST100	CT200	TW018	SD115	CM035	FE045	---	---	RL706DG	EN906JF	---	---	115.152		
058	ST100	CT200	TW025	SD115	---	---	---	---	---	RL706DG	EN906JF	---	103.592	157	ST100	CT200	TW018	SD115	CM032	FE045	WS37	---	RL706DG	EN906JF	---	---	116.995		
059	ST100	CT200	TW014	SD113	---	---	---	---	---	RL706DG	EN906JF	---	96.673	158	ST100	CT200	TW018	SD115	CM036	FE051	---	---	RL706DG	EN906JF	---	---	116.353		
065	ST100	CT200	TW014	SD115	---	FE135	---	---	---	RL706DG	EN906JF	---	119.812	159	ST100	CT200	TW018	SD380MS	CM035	FE051	---	---	RL706DG	EN906JF	---	---	99.075		
066	ST100	CT200	TW014	SD115	---	FE135	---	---	---	RL706DG	EN906JF	---	120.314	160	ST100	CT200	TW018	SD115	CM035	FE051	---	---	RL706DG	EN906JF	---	---	115.633		
067	ST100	CT200	TW014	SD115	---	CM038	FE049	---	---	RL706DG	EN906JF	---	121.918	161	ST100	CT200	TW018	SD380MS	CM035	FE051	WS37	---	RL706DG	EN906JF	---	---	100.621		
068	ST100	CT200	TW014	SD115	---	---	---	---	---	RL706DG	EN906JF	---	121.416	162	ST100	CT200	TW018	SD380MS	CM032	FE051	WS37	---	RL706DG	EN906JF	---	---	100.918		
069	ST100	CT200	TW014	SD113	---	FE135	---	---	---	RL706DG	EN906JF	---	106.882	167	ST100	CT200	TW016	SD380MS	CM033	FE044	WS10	---	RL706DG	EN906JF	---	---	113.690		
070	ST100	CT200	TW014	SD113	CM038	FE135	---	---	---	RL706DG	EN906JF	---	107.384	168	ST100	CT200	TW016	SD380MS	CM033	FE044	WS7	---	RL706DG	EN906JF	---	---	115.018		
071	ST100	CT200	TW014	SD113	CM038	FE049	---	---	---	RL706DG	EN906JF	---	108.988	169	ST100	CT200	TW016	SD380MS	CM032	FE045	WS10	---	RL706DG	EN906JF	---	---	107.880		
072	ST100	CT200	TW014	SD113	---	FE049	---	---	---	RL706DG	EN906JF	---	108.466	170	ST100	CT200	TW016	SD380MS	CM032	FE045	---	---	RL706DG	EN906JF	---	---	106.129		
078	ST100	CT200	TW026	SD113	---	FE050	---	---	---	RL706DG	EN906JF	---	112.219	171	ST100	CT200	TW016	SD115	CM035	FE051	---	---	RL706DG	EN906JF	---	---	110.565		
079	ST100	CT200	TW026	SD113	---	FE050	WS78	---	---	RL706DG	EN906JF	---	114.553	172	ST100	CT200	TW016	SD380MS	CM032	FE045	---	---	RL706DG	EN906JF	---	---	111.172		
080	ST100	CT200	TW026	SD113	---	FE050	WS7	---	---	RL706DG	EN906JF	---	115.298	173	ST100	CT200	TW016	SD380MS	CM032	FE045	WS10	---	RL706DG	EN906JF	---	---	112.923		
081	ST100	CT200	TW026	SD113	CM038	FE050	---	---	---	RL706DG	EN906JF	---	112.721	174	ST100	CT200	TW016	SD380MS	CM033	FE044	---	---	RL706DG	EN906JF	---	---	111.939		
082	ST100	CT200	TW026	SD113	CM038	FE050	WS7	---	---	RL706DG	EN906JF	---	115.827	175	ST100	CT200	TW016	SD113	CM033	FE044	WS7	---	RL706DG	EN906JF	---	---	118.646		
088	ST100	CT200	TW011	SD415BR	---	FE050	WS7	---	---	RL706DG	EN906JF	---	114.806	176	ST100	CT200	TW016	SD113	CM033	FE044	WS10	---	RL706DG	EN906JF	---	---	117.318		
089	ST100	CT200	TW011	SD113	---	FE050	WS7	---	---	RL706DG	EN906JF	---	118.214	177	ST100	CT200	TW016	SD115	---	---	---	---	RL706DG	EN906JF	---	---	119.309		
090	ST100	CT200	TW011	SD113	CM043	FE050	WS7	---	---	RL706DG	EN906JF	---	121.171	178	ST100	CT200	TW016	SD115	---	---	FE044	---	---	RL706DG	EN906JF	---	---	122.080	
091	ST100	CT200	TW011	SD113	CM043	FE050	WS7	---	---	RL706DG	EN906JF	---	119.347	179	ST100	CT200	TW016	SD335JA	CM033	FE044	WS7	---	---	RL706DG	EN906JF	---	---	119.682	
092	ST100	CT200	TW011	SD113	CM034	FE044	WS7	---	---	RL706DG	EN906JF	---	119.347	180	ST100	CT200	TW016	SD115	CM033	---	---	---	---	RL706DG	EN906JF	---	---	120.683	
093	ST100	CT200	TW011	SD113	CM034	FE050	WS7	---	---	RL706DG	EN906JF	---	118.806	181	ST100	CT200	TW016	SD115	CM033	FE044	---	---	---	---	RL706DG	EN906JF	---	---	123.454
099	ST100	CT200	TW009	SD113	CM033	---	---	---	---	RL706DG	EN906JF	---	112.124	182	ST100</														