

2014 NEMAHA COUNTY, KANSAS TAX LEVY SHEET-Levies shown are taxes per \$1,000 Valuation												
State of Kansas		K.S.A.	Levies	Cemetery District (KSA 17-1330)				Valuation	General			
State Educational Building		76-6b01	1.000									
State Institutional Building		76-6b04	0.500	Soldier JT. #1							0.682	
State General Fund		H.B. 2397		Ontario JT. #2							4.773	
TOTAL			1.500	America City JT. #3							2.796	
County				Corning #4				3,708,556			2.311	
General		79-1946	6.754	Goff-Fairview #5				4,230,361			2.096	
Road & Bridge		68-5,101	18.647	Woodlawn #6				1,129,311			1.319	
Historical		19-2651	0.034	Centralia #7				7,583,751			1.332	
Fair Fund		2-129	0.040	Illinois Creek #8				1,081,299			2.143	
Conservation Dsitrict		2-1907b	0.225	Vermillion Jt. #9							3.315	
Employee Benefits		12-16,102	11.772	Oneida #10				6,901,822			0.667	
Direct Election		25-2201a	0.749	Ford #11				2,715,955			0.111	
Extension Council		2-610		Granada JT #12							1.051	
Reappraisal		79-1482		Bern-Washington #13				5,003,004			0.419	
Ambulance		65-6113	4.171	Neuchatel Jt. #14							2.976	
Mental Retardation		19-4011	0.624	Capioma #15				1,416,229			5.062	
Noxious Weed		2-1316	1.488	Wetmore #16				2,321,028			2.127	
Mental Health		65-215	0.418	Fire District (KSA 19-3610)				Valuation			General	
Sheltered WkshBldg		19-4004	0.104	Goff #1				4,990,325			4.198	
Out-District Tuition		71-301		Corning #2				6,881,220			3.427	
Waste Disposal		65-3410		Fire Jt. #2							3.718	
Abandoned Cemetery		19-3106	0.061	Wetmore #3				3,569,355			5.618	
Econmic Development		19-4102	0.209	Fire Jt. #3							3.309	
Law Enforcement		19-4421	7.677	Bern #4				8,609,768			6.569	
				Rural Sabetha #5							2.080	
TOTAL			52.973	Centralia #6				8,288,374			1.728	
				Watershed Dist. (KSA 24-1219)				Valuation			General	
				Nemaha-Brown Jt. #7				15,857,188			4.981	
County Valuation		129,935,443		Delaware Jt. #10							2.010	
				Black Vermillion JT. #37							1.509	
				Pony Creek Jt. #78							3.272	
				Turkey Creek Jt. #109				5,258,745			0.000	
Other Districts	KSA	Valuation	General	B&I	Emp Ben	TOTAL						
Northeast KS Library			1.151		0.199	1.350						
Baileyville Imp.	19-27a09	981,367	0.000			0.000						
Community Hosp Dist #1			6.922	0.078		7.000						
Meadowlark Ext Dist #7			1.752			1.752						
USD	KSA		72-6431	72-8801	10-113	72-6435						
	Other Val	Gen Val	General	Cap. Out	B & I	Gen Supp	TOTAL					
USD #113 + 441 B & I	48,881,039	44,851,471	20.000	6.000	4.750	17.710	48,460					
USD #113 + 486 B & I	48,881,039	44,851,471	20.000	6.000	5.234	17.710	48,944					
USD #322			20.000	4.000		19.140	43,140					
USD #335			20.000	6.687	8.650	18.010	53,347					
USD #380			20.000	8.000		17.332	45,332					
USD #415			20.000	6.018	6.833	18.906	51,757					
USD #115 + 442 B & I	64,826,847	61,196,975	20.000		7.000	14.128	41,128					
USD #115	64,826,847	61,196,975	20.000			14.128	34,128					
Cities	KSA	12-101a	12-1932	10-113	12-1220	12-16,102	12-16,102	65-4302	12-110b	12-16174	79-1962	
	Valuation	General	Rec.	B & I	Library	Lib Emp Ben	Emp. Ben.	Amb	Fire Equip	Ind. Dev	Twp. Gen	TOTAL
Bern	1,838,281	13,237	1.056		3.498							17.791
Centralia (2)	1,819,866	26,983			11.092				1.728		0.768	40.571
Centralia (9)	1,819,866	26,983			11.092				1.728		1.303	41.106
Corning	825,113	49,033			4.240						1.303	54.576
Goff	202,176	86,494										86.494
Oneida	153,684	25,078									0.722	25.800
Sabetha	13,112,699	32,865		1.180	5.510	0.987						40.542
Seneca	19,720,011	24,505			5.833			1.000	1.000			32.338
Wetmore	998,683	18,620			3.864						2.523	25.007
	KSA	Twp	w/o 3rd	79-1962	68-518c	80-1537	79-1962					
Townships:		Valuation	class city	General	Road	Fire	Library	TOTAL				
Adams		3,678,287			11.052			11.052				
Berwick		4,317,173			18.319			18.319				
Capioma		3,070,734			16.960			16.960				
Center		3,508,986			13.337	1.146		14.483				
Clear Creek		1,898,504		1.227	13.709	0.823		15.759				
Gilman		7,277,536		0.722	10.510	0.312		11.544				
Granada		2,411,124		1.957	19.356			21.313				
Harrison		3,534,535			16.615			16.615				
Home		2,583,533		0.768	13.453			14.221				
Illinois		3,286,702		1.303	11.257			12.560				
Marion		9,449,921		0.82	11.494	0.223		12.537				
Mitchell		4,258,204			11.917	0.833		12.750				
Nemaha		2,948,489			20.429	0.887		21.316				
Neuchatel		1,996,407			20.656			20.656				
Red Vermillion		2,344,952		13.773				13.773				
Reilly		2,812,923			14.694			14.694				
Richmond		17,513,673			6.609			6.609				
Rock Creek		9,382,548			14.800			14.800				
Washington		3,164,723			21.484			21.484				
Wetmore		1,845,976		2.523	13.843			16.366				

I HEREBY CERTIFY THE ABOVE IS A CORRECT STATEMENT OF THE TAX LEVIES FOR NEMAHA COUNTY, KANSAS FOR THE TAX YEAR OF 2014

SEAL

MARY KAY SCHULTEJANS
NEMAHA COUNTY CLERK

SPECIAL ASSESSMENT TAXES AND INTANGIBLE TAXES ARE IN ADDITION TO THE ABOVE LEVIES

TAX UNIT	STATE	COUNTY	CITY	SCHOOL	CEMETERY	DIST.	WATER	REGIONAL	MEADOW	LEVY	MISC.	TAX UNIT	STATE	COUNTY	CITY	SCHOOL	CEMETERY	DIST.	WATER	REGIONAL	MEADOW	LEVY	MISC.
001	ST100	CT200	CZ001	SD113	CM041	FE049	WS7	RL708DG	EN906JF	123.848	123.848	101	ST100	CT200	TW009	SD113	CM038	WS7	RL708DG	EN906JF	122.735	122.735	
002	ST100	CT200	CZ002	SD380MS	CM035	FE045	WS7	RL708DG	EN906JF	143.460	143.460	102	ST100	CT200	TW009	SD113	CM039	WS7	RL708DG	EN906JF	117.188	117.188	
003	ST100	CT200	CZ003	SD380MS	CM032	FE045	WS7	RL708DG	EN906JF	161.871	161.871	103	ST100	CT200	TW009	SD113	CM039	WS7	RL708DG	EN906JF	109.755	109.755	
004	ST100	CT200	CZ004	SD118	CM033	FE044	WS7	RL708DG	EN906JF	198.823	198.823	104	ST100	CT200	TW009	SD113	CM038	WS7	RL708DG	EN906JF	122.178	122.178	
005	ST100	CT200	CZ005	SD115	CM038	FE044	WS7	RL708DG	EN906JF	125.170	125.170	105	ST100	CT200	TW009	SD115	CM038	WS7	RL708DG	EN906JF	109.866	109.866	
006	ST100	CT200	CY013	SD113	CM033	FE044	WS7	RL708DG	EN906JF	145.227	145.227	106	ST100	CT200	TW009	SD115	CM039	WS7	RL708DG	EN906JF	111.453	111.453	
007	ST100	CT200	CY007	SD115	CM036	FE047	WS7	RL708DG	EN906JF	129.691	129.691	107	ST100	CT200	TW015	SD113	CM033	WS7	RL708DG	EN906JF	115.403	115.403	
008	ST100	CT200	CY008	SD113	CM059	FE047	WS7	RL708DG	EN906JF	137.437	137.437	108	ST100	CT200	TW015	SD113	CM033	WS7	RL708DG	EN906JF	114.785	114.785	
009	ST100	CT200	CZ009	SD380MS	CM035	FE049	WS7	RL708DG	EN906JF	143.955	143.955	109	ST100	CT200	TW015	SD113	CM059	WS7	RL708DG	EN906JF	114.284	114.284	
014	ST100	CT200	TW010	SD113	CM033	FE049	WS7	RL708DG	EN906JF	130.923	130.923	115	ST100	CT200	TW015	SD113	CM038	WS7	RL708DG	EN906JF	113.536	113.536	
015	ST100	CT200	TW010	SD113	CM033	FE050	WS7	RL708DG	EN906JF	126.434	126.434	116	ST100	CT200	TW015	SD113	CM059	WS7	RL708DG	EN906JF	111.564	111.564	
016	ST100	CT200	TW010	SD113	CM033	FE050	WS7	RL708DG	EN906JF	129.796	129.796	117	ST100	CT200	TW015	SD113	CM059	WS7	RL708DG	EN906JF	116.989	116.989	
017	ST100	CT200	TW010	SD113	CM033	FE050	WS7	RL708DG	EN906JF	131.415	131.415	118	ST100	CT200	TW015	SD113	CM059	WS7	RL708DG	EN906JF	118.498	118.498	
018	ST100	CT200	TW010	SD113	CM033	FE049	WS7	RL708DG	EN906JF	131.407	131.407	119	ST100	CT200	TW015	SD113	CM059	WS7	RL708DG	EN906JF	120.228	120.228	
019	ST100	CT200	TW010	SD113	CM033	FE050	WS7	RL708DG	EN906JF	126.918	126.918	120	ST100	CT200	TW015	SD113	CM059	WS7	RL708DG	EN906JF	108.166	108.166	
025	ST100	CT200	TW021	SD113	CM041	FE049	WS7	RL708DG	EN906JF	137.139	137.139	127	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	107.695	107.695	
028	ST100	CT200	TW021	SD113	CM033	FE049	WS7	RL708DG	EN906JF	127.835	127.835	128	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	109.027	109.027	
029	ST100	CT200	TW021	SD113	CM033	FE049	WS7	RL708DG	EN906JF	113.019	113.019	129	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	117.390	117.390	
030	ST100	CT200	TW021	SD115	CM033	FE049	WS7	RL708DG	EN906JF	127.835	127.835	130	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	118.722	118.722	
031	ST100	CT200	TW021	SD113	CM033	FE049	WS7	RL708DG	EN906JF	134.404	134.404	131	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	120.231	120.231	
032	ST100	CT200	TW021	SD113	CM033	FE049	WS7	RL708DG	EN906JF	113.019	113.019	132	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	120.813	120.813	
033	ST100	CT200	TW021	SD115	CM033	FE049	WS7	RL708DG	EN906JF	119.688	119.688	133	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	120.168	120.168	
034	ST100	CT200	TW021	SD113	CM033	FE049	WS7	RL708DG	EN906JF	122.278	122.278	134	ST100	CT200	TW012	SD115	CM035	WS7	RL708DG	EN906JF	119.481	119.481	
040	ST100	CT200	TW019	SD115	CM033	FE049	WS7	RL708DG	EN906JF	107.462	107.462	141	ST100	CT200	TW017	SD380MS	CM035	WS7	RL708DG	EN906JF	121.697	121.697	
041	ST100	CT200	TW013	SD115	CM033	FE049	WS7	RL708DG	EN906JF	107.462	107.462	142	ST100	CT200	TW017	SD380MS	CM035	WS7	RL708DG	EN906JF	122.171	122.171	
042	ST100	CT200	TW013	SD115	CM033	FE049	WS7	RL708DG	EN906JF	119.056	119.056	143	ST100	CT200	TW017	SD380MS	CM035	WS7	RL708DG	EN906JF	123.680	123.680	
047	ST100	CT200	TW019	SD113	CM033	FE049	WS7	RL708DG	EN906JF	120.555	120.555	148	ST100	CT200	TW018	SD380MS	CM032	WS7	RL708DG	EN906JF	121.705	121.705	
048	ST100	CT200	TW019	SD113	CM033	FE049	WS7	RL708DG	EN906JF	104.240	104.240	149	ST100	CT200	TW018	SD380MS	CM032	WS7	RL708DG	EN906JF	121.714	121.714	
049	ST100	CT200	TW019	SD115	CM033	FE049	WS7	RL708DG	EN906JF	105.749	105.749	151	ST100	CT200	TW018	SD380MS	CM035	WS7	RL708DG	EN906JF	121.795	121.795	
050	ST100	CT200	TW019	SD115	CM033	FE049	WS7	RL708DG	EN906JF	105.749	105.749	152	ST100	CT200	TW018	SD380MS	CM035	WS7	RL708DG	EN906JF	121.037	121.037	
051	ST100	CT200	TW019	SD115	CM033	FE049	WS7	RL708DG	EN906JF	105.749	105.749	153	ST100	CT200	TW018	SD115	CM036	WS7	RL708DG	EN906JF	113.406	113.406	
052	ST100	CT200	TW019	SD115	CM033	FE049	WS7	RL708DG	EN906JF	105.312	105.312	154	ST100	CT200	TW018	SD115	CM032	WS7	RL708DG	EN906JF	117.001	117.001	
057	ST100	CT200	TW025	SD115	CM033	FE049	WS7	RL708DG	EN906JF	99.312	99.312	155	ST100	CT200	TW018	SD115	CM036	WS7	RL708DG	EN906JF	116.833	116.833	
058	ST100	CT200	TW025	SD115	CM033	FE049	WS7	RL708DG	EN906JF	113.128	113.128	156	ST100	CT200	TW018	SD115	CM035	WS7	RL708DG	EN906JF	116.022	116.022	
059	ST100	CT200	TW025	SD113	CM033	FE049	WS7	RL708DG	EN906JF	110.247	110.247	157	ST100	CT200	TW018	SD115	CM032	WS7	RL708DG	EN906JF	118.510	118.510	
065	ST100	CT200	TW014	SD115	CM038	FE049	WS7	RL708DG	EN906JF	110.914	110.914	158	ST100	CT200	TW018	SD115	CM038	WS7	RL708DG	EN906JF	116.134	116.134	
066	ST100	CT200	TW014	SD115	CM038	FE049	WS7	RL708DG	EN906JF	117.483	117.483	159	ST100	CT200	TW018	SD115	CM035	WS7	RL708DG	EN906JF	114.323	114.323	
067	ST100	CT200	TW014	SD115	CM038	FE049	WS7	RL708DG	EN906JF	118.816	118.816	160	ST100	CT200	TW018	SD115	CM035	WS7	RL708DG	EN906JF	120.036	120.036	
068	ST100	CT200	TW014	SD115	CM038	FE049	WS7	RL708DG	EN906JF	118.053	118.053	161	ST100	CT200	TW018	SD380MS	CM035	WS7	RL708DG	EN906JF	120.036	120.036	
069	ST100	CT200	TW014	SD113	CM038	FE049	WS7	RL708DG	EN906JF	118.730	118.730	162	ST100	CT200	TW018	SD380MS	CM032	WS7	RL708DG	EN906JF	121.015	121.015	
070	ST100	CT200	TW014	SD113	CM038	FE049	WS7	RL708DG	EN906JF	125.289	125.289	163	ST100	CT200	TW018	SD380MS	CM032	WS7	RL708DG	EN906JF	127.270	127.270	
071	ST100	CT200	TW014	SD113	CM038	FE049	WS7	RL708DG	EN906JF	124.632	124.632	164	ST100	CT200	TW018	SD380MS	CM032	WS7	RL708DG	EN906JF	125.260	125.260	
072	ST100	CT200	TW014	SD113	CM038	FE049	WS7	RL708DG	EN906JF	122.915	122.915	165	ST100	CT200	TW016	SD380MS	CM032	WS7	RL708DG	EN906JF	126.848	126.848	
078	ST100	CT200	TW026	SD113	CM038	FE050	WS7	RL708DG	EN906JF	128.187	128.187	170	ST100	CT200	TW016	SD113	CM032	WS7	RL708DG	EN906JF	128.388	128.388	
079	ST100	CT200	TW026	SD113	CM038	FE050	WS7	RL708DG	EN906JF	127.898	127.898	171	ST100	CT200	TW016	SD113	CM032	WS7	RL708DG	EN906JF	128.388	128.388	
080	ST100	CT200	TW026	SD113	CM038	FE050	WS7	RL708DG	EN906JF	127.692	127.692	172	ST100	CT200	TW016	SD113	CM032	WS7	RL708DG	EN906JF	128.388	128.388	
081	ST100	CT200	TW026	SD113	CM038	FE050	WS7	RL708DG	EN906JF	128.653	128.653	173	ST100	CT200	TW016	SD113	CM032	WS7	RL708DG	EN906JF	128.388	128.388	
082	ST100	CT200	TW026	SD113	CM038	FE050	WS7	RL708DG	EN906JF	133.953	133.953	174	ST100	CT200	TW016	SD113	CM033	WS7	RL708DG	EN906JF	133.925	133.925	
088	ST100	CT200	TW011	SD113	CM038	FE050	WS7	RL708DG	EN906JF	130.056	130.056	175	ST100	CT200	TW016	SD113	CM03						