

### 2009 Calendar Year 16m & 20m Minimum Appraised Value Chart

These appraised values will result in an annual \$12 min/max tax for motor vehicles 1980 or older and an annual \$24 minimum tax for motor vehicles 1981 and newer as required by statute. These appraised values are for a full calendar year, therefore, the values will be less if prorated. The assessment rate for 16m/20m motor vehicles is 20%.

COUNTY	2009 Motor Vehicle Mill Levy	Value for 1980 & Older	Minimum Value 1981 & Newer	COUNTY	2009 Motor Vehicle Mill Levy	Value for 1980 & Older	Minimum Value 1981 & Newer
ALLEN	0.119559	502	1,004	LINN	0.086681	692	1,384
ANDERSON	0.120447	498	996	LOGAN	0.116000	517	1,034
ATCHISON	0.110869	541	1,082	LYON	0.115522	519	1,039
BARBER	0.094999	632	1,263	MARION	0.119374	503	1,005
BARTON	0.133567	449	898	MARSHALL	0.117118	512	1,025
BOURBON	0.123420	486	972	MCPHERSON	0.093988	638	1,277
BROWN	0.103033	582	1,165	MEADE	0.097832	613	1,227
BUTLER	0.115130	521	1,042	MIAMI	0.096381	623	1,245
CHASE	0.108435	553	1,107	MITCHELL	0.138089	435	869
CHAUTAUQUA	0.122948	488	976	MONTGOMERY	0.128655	466	933
CHEROKEE	0.092755	647	1,294	MORRIS	0.093134	644	1,288
CHEYENNE	0.077827	771	1,542	MORTON	0.068320	878	1,756
CLARK	0.127635	470	940	NEMAHA	0.099855	601	1,202
CLAY	0.116107	517	1,034	NEOSHO	0.147910	406	811
CLOUD	0.134723	445	891	NESS	0.107796	557	1,113
COFFEY	0.057239	1,048	2,096	NORTON	0.114186	525	1,051
COMANCHE	0.109476	548	1,096	OSAGE	0.100306	598	1,196
COWLEY	0.134043	448	895	OSBORNE	0.136674	439	878
CRAWFORD	0.104871	572	1,144	OTTAWA	0.124151	483	967
DECATUR	0.123899	484	969	PAWNEE	0.136248	440	881
DICKINSON	0.089427	671	1,342	PHILLIPS	0.128161	468	936
DONIPHAN	0.090487	663	1,326	POTTAWATOMIE	0.064341	933	1,865
DOUGLAS	0.093976	638	1,277	PRATT	0.142301	422	843
EDWARDS	0.106041	566	1,132	RAWLINS	0.117828	509	1,018
ELK	0.135874	442	883	RENO	0.124548	482	963
ELLIS	0.089859	668	1,335	REPUBLIC	0.131630	456	912
ELLSWORTH	0.120458	498	996	RICE	0.106989	561	1,122
FINNEY	0.086184	696	1,392	RILEY	0.083651	717	1,435
FORD	0.142009	423	845	ROOKS	0.117318	511	1,023
FRANKLIN	0.110640	542	1,085	RUSH	0.135113	444	888
GEARY	0.113478	529	1,057	RUSSELL	0.141526	424	848
GOVE	0.096380	623	1,245	SALINE	0.086528	693	1,387
GRAHAM	0.108327	554	1,108	SCOTT	0.109909	546	1,092
GRANT	0.058349	1,028	2,057	SEDGWICK	0.098494	609	1,218
GRAY	0.112067	535	1,071	SEWARD	0.087899	683	1,365
GREELEY	0.114299	525	1,050	SHAWNEE	0.115510	519	1,039
GREENWOOD	0.134233	447	894	SHERIDAN	0.111286	539	1,078
HAMILTON	0.102891	583	1,166	SHERMAN	0.103831	578	1,156
HARPER	0.120473	498	996	SMITH	0.157316	381	763
HARVEY	0.097807	613	1,227	STAFFORD	0.114937	522	1,044
HASKELL	0.057909	1,036	2,072	STANTON	0.082588	726	1,453
HODGEMAN	0.157197	382	763	STEVENS	0.053162	1,129	2,257
JACKSON	0.112398	534	1,068	SUMNER	0.133608	449	898
JEFFERSON	0.109876	546	1,092	THOMAS	0.120026	500	1,000
JEWELL	0.142763	420	841	TREGO	0.119208	503	1,007
JOHNSON	0.090622	662	1,324	WABAUNSEE	0.112622	533	1,066
KEARNY	0.057724	1,039	2,079	WALLACE	0.116189	516	1,033
KINGMAN	0.097513	615	1,231	WASHINGTON	0.132291	454	907
KIOWA	0.087047	689	1,379	WICHITA	0.142178	422	844
LABETTE	0.147604	406	813	WILSON	0.095721	627	1,254
LANE	0.119027	504	1,008	WOODSON	0.129676	463	925
LEAVENWORTH	0.093475	642	1,284	WYANDOTTE	0.135483	443	886
LINCOLN	0.135654	442	885				