

2015 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	2015 Motor Vehicle Mill Levy	Value for 1980 & Older	Minimum Value 1981 & Newer	County	2015 Motor Vehicle Mill Levy	Value for 1980 & Older	Minimum Value 1981 & Newer
Allen	0.150328	399	798	Linn	0.103163	582	1,163
Anderson	0.142965	420	839	Logan	0.109406	548	1,097
Atchison	0.127607	470	940	Lyon	0.120872	496	993
Barber	0.097782	614	1,227	Marion	0.136515	440	879
Barton	0.137159	437	875	Marshall	0.118867	505	1,010
Bourbon	0.150959	397	795	Mcpherson	0.100960	594	1,189
Brown	0.097858	613	1,226	Meade	0.108312	554	1,108
Butler	0.129528	463	926	Miami	0.107864	556	1,113
Chase	0.114626	523	1,047	Mitchell	0.157404	381	762
Chautauqua	0.165102	363	727	Montgomery	0.129890	462	924
Cherokee	0.096870	619	1,239	Morris	0.128213	468	936
Cheyenne	0.141276	425	849	Morton	0.092574	648	1,296
Clark	0.156676	383	766	Nemaha	0.099171	605	1,210
Clay	0.138032	435	869	Neosho	0.161247	372	744
Cloud	0.154435	389	777	Ness	0.103923	577	1,155
Coffey	0.066565	901	1,803	Norton	0.152317	394	788
Comanche	0.115393	520	1,040	Osage	0.133718	449	897
Cowley	0.148752	403	807	Osborne	0.149687	401	802
Crawford	0.115038	522	1,043	Ottawa	0.147475	407	814
Decatur	0.140759	426	853	Pawnee	0.147576	407	813
Dickinson	0.110867	541	1,082	Phillips	0.154703	388	776
Doniphan	0.100480	597	1,194	Pottawatomie	0.071696	837	1,674
Douglas	0.105548	568	1,137	Pratt	0.142381	421	843
Edwards	0.145247	413	826	Rawlins	0.143436	418	837
Elk	0.165377	363	726	Reno	0.139556	430	860
Ellis	0.082185	730	1,460	Republic	0.160071	375	750
Ellsworth	0.111347	539	1,078	Rice	0.119256	503	1,006
Finney	0.105663	568	1,136	Riley	0.108867	551	1,102
Ford	0.152178	394	789	Rooks	0.112844	532	1,063
Franklin	0.127791	470	939	Rush	0.141740	423	847
Geary	0.119798	501	1,002	Russell	0.131833	455	910
Gove	0.112347	534	1,068	Saline	0.104622	573	1,147
Graham	0.111308	539	1,078	Scott	0.125931	476	953
Grant	0.080327	747	1,494	Sedgwick	0.103050	582	1,164
Gray	0.106183	565	1,130	Seward	0.113838	527	1,054
Greeley	0.168578	356	712	Shawnee	0.133059	451	902
Greenwood	0.143283	419	838	Sheridan	0.139389	430	861
Hamilton	0.172254	348	697	Sherman	0.116488	515	1,030
Harper	0.126042	476	952	Smith	0.203045	296	591
Harvey	0.116204	516	1,033	Stafford	0.124543	482	964
Haskell	0.078251	767	1,534	Stanton	0.138628	433	866
Hodgeman	0.133132	451	901	Stevens	0.089460	671	1,341
Jackson	0.125662	477	955	Sumner	0.123710	485	970
Jefferson	0.123351	486	973	Thomas	0.138155	434	869
Jewell	0.164229	365	731	Trego	0.129732	462	925
Johnson	0.100526	597	1,194	Wabaunsee	0.128801	466	932
Kearny	0.091615	655	1,310	Wallace	0.136314	440	880
Kingman	0.124871	480	961	Washington	0.145231	413	826
Kiowa	0.108273	554	1,108	Wichita	0.139583	430	860
Labette	0.167044	359	718	Wilson	0.108709	552	1,104
Lane	0.118346	507	1,014	Woodson	0.150085	400	800
Leavenworth	0.116881	513	1,027	Wyandotte	0.159690	376	751
Lincoln	0.171990	349	698				