

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Grass Land		Symbol
		Land \$/Acre	Native \$/Acre	Tame \$/Acre	
ATCHISON COUNTY (Page 1 of 2)					
4020	Chase silty clay loam, occasionally flooded	308	69	81	4020
4350	Chase silty clay loam, rarely flooded	308	69	81	4350
4752	Sogn-Vinland complex, 3 to 25 percent slopes	10	69	71	4752
4834	Wamego-Vinland silty clay loams, 3 to 15 percent slopes	10	69	71	4834
7050	Kennebec silt loam, occasionally flooded	323	69	81	7050
7051	Kennebec silt loam, frequently flooded	161	69	81	7051
7052	Kennebec-Colo silt loams, occasionally flooded	293	69	81	7052
7060	Muscotah silt loam, overwash, occasionally flooded	206	69	79	7060
7090	Wabash silty clay loam, occasionally flooded	206	69	79	7090
7091	Wabash silty clay, occasionally flooded	139	69	79	7091
7170	Reading silt loam, rarely flooded	346	69	81	7170
7206	Aksarben silty clay loam, 2 to 5 percent slopes	309	69	71	7206
7207	Aksarben silty clay loam, 5 to 11 percent slopes	304	69	71	7207
7215	Bendena-Rock Outcrop complex, 20 to 40 percent slopes	10	69	71	7215
7216	Bendena-Vinland complex, 8 to 30 percent slopes	10	69	71	7216
7252	Grundy silty clay loam, 1 to 3 percent slopes	272	69	71	7252
7253	Grundy silty clay loam, 3 to 7 percent slopes	255	69	71	7253
7254	Grundy silty clay, 3 to 7 percent slopes, eroded	177	69	71	7254
7255	Grundy silt loam, 0 to 1 percent slopes	272	69	71	7255
7285	Ladoga silt loam, 3 to 8 percent slopes	304	69	71	7285
7302	Martin silty clay loam, 3 to 7 percent slopes	264	69	71	7302
7325	Martin-Oska silty clay loams, 3 to 6 percent slopes	264	69	71	7325
7470	Padonia-Martin silty clay loams, 5 to 9 percent slopes	264	69	71	7470
7502	Pawnee clay loam, 3 to 7 percent slopes	187	57	58	7502
7510	Pawnee clay, 3 to 7 percent slopes, eroded	95	57	58	7510
7540	Sharpsburg silty clay loam, 1 to 4 percent slopes	309	69	71	7540
7541	Sharpsburg silty clay loam, 4 to 8 percent slopes	304	69	71	7541
7585	Shelby clay loam, 7 to 12 percent slopes	243	69	71	7585
7586	Shelby clay loam, 7 to 15 percent slopes, eroded	193	69	71	7586
7587	Shelby clay loam, 12 to 18 percent slopes, moderately eroded	193	69	71	7587
7589	Shelby loam, 3 to 7 percent slopes	243	69	71	7589
7590	Shelby loam, 7 to 12 percent slopes	243	69	71	7590
7591	Shelby-Pawnee complex, 3 to 7 percent slopes	243	69	71	7591
7594	Shelby-Steinauer loams, 12 to 25 percent slopes	11	69	71	7594
7655	Vinland silty clay loam, 4 to 15 percent slopes	10	69	71	7655
7658	Vinland-Rock outcrop complex, 15 to 45 percent slopes	10	69	71	7658
7681	Wymore silty clay loam, 1 to 3 percent slopes	272	69	71	7681
7683	Wymore silty clay loam, 3 to 6 percent slope:	255	69	71	7683
7684	Wymore silty clay loam, 3 to 6 percent slopes, eroded	177	69	71	7684
7710	Albaton silty clay, occasionally flooded	73	69	79	7710
7741	Haynie silt loam, occasionally flooded	230	69	84	7741
7743	Haynie-Onawa complex, occasionally flooded	112	69	81	7743
7750	Nodaway silt loam, occasionally flooded	293	69	81	7750
7760	Onawa and Waldron silty clay loams, occasionally flooded	73	69	79	7760
7761	Onawa loam, overwash, occasionally flooded	73	69	79	7761
7765	Onawet silty clay loam, depressional, frequently flooded	73	69	79	7765
7790	Wathena-Haynie complex, occasionally flooded	230	69	84	7790
7851	Judson silt loam, 1 to 5 percent slopes	365	69	81	7851
7910	Armster clay loam, 6 to 12 percent slopes	184	57	58	7910
7911	Armster clay loam, 6 to 12 percent slopes, eroded	184	57	58	7911
7912	Armster clay loam, 12 to 20 percent slopes	36	57	58	7912
7950	Gosport complex, 10 to 30 percent slopes	10	21	21	7950
7951	Gosport silty clay loam, 25 to 45 percent slopes	10	21	21	7951
7953	Knox silt loam, 3 to 7 percent slopes	210	21	21	7953
7954	Knox silt loam, 3 to 7 percent slopes, eroded	210	21	21	7954
7955	Knox silt loam, 7 to 12 percent slopes	173	21	21	7955

Kansas Division of Property Valuation

2007 Agricultural Use Values

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			Native \$/Acre	Tame \$/Acre	
ATCHISON COUNTY (Page 2 of 2)					
7959	Knox-Gosport complex, 10 to 30 percent slopes	17	21	21	7959
7970	Palermo silty clay loam, 18 to 30 percent slopes	173	21	21	7970
7971	Palermo-Knox complex, 10 to 18 percent slopes	210	21	21	7971
9971	Arents, earthen dam	10	10	10	9971
9980	Fluvaquents, ponded	10	57	58	9980
9983	Gravel pits and quarries	10	10	10	9983
9986	Miscellaneous water	10	10	10	9986
9999	Water	10	10	10	9999
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop Land \$/Acre	Grass Land		Symbol
			Native \$/Acre	Tame \$/Acre	
BROWN COUNTY (Page 1 of 2)					
AC	AKSARBEN SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	438	68	70	AC
AD	AKSARBEN SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES	418	68	70	AD
AE	AKSARBEN SILTY CLAY LOAM, 5 TO 11 PERCENT SLOPES	357	68	70	AE
BS	BURCHARD CLAY LOAM, 6 TO 12 PERCENT SLOPES	302	68	70	BS
BX	BURCHARD-STEINAUER CLAY LOAMS, 12 TO 18 PERCENT SLOPES	130	68	70	BX
CH	CHASE SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, RARELY	430	68	70	CH
CO	CONTRARY SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES	348	68	70	CO
GA	GRUNDY SILT LOAM, 0 TO 2 PERCENT SLOPES	418	68	70	GA
JU	JUDSON SILT LOAM, 2 TO 6 PERCENT SLOPES	499	68	79	JU
KD	KENNEBEC SILT LOAM, CHANNELED, FREQUENTLY FLOODED KENNEBEC SILT LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY	260	68	79	KD
KE	FLOODED	459	68	79	KE
KP	KIPSON-SOIGN SILTY CLAY LOAMS, 5 TO 30 PERCENT SLOPES	10	68	70	KP
MA	MARSHALL SILT LOAM, 2 TO 5 PERCENT SLOPES	476	68	70	MA
MB	MARSHALL SILTY CLAY LOAM, 5 TO 11 PERCENT SLOPES	403	68	70	MB
MD	MARTIN SILTY CLAY LOAM, 1 TO 4 PERCENT SLOPES	409	68	70	MD
MF	MARTIN SILTY CLAY LOAM, 4 TO 9 PERCENT SLOPES	326	68	70	MF
MH	MAYBERRY CLAY LOAM, 2 TO 6 PERCENT SLOPES	241	56	57	MH
MK	MONONA SILT LOAM, 2 TO 5 PERCENT SLOPES	478	68	70	MK
MN	MONONA SILT LOAM, 5 TO 11 PERCENT SLOPES, MODERATELY	340	68	70	MN
MT	MORRILL LOAM, 6 TO 12 PERCENT SLOPES MUSCOTAH SILT LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY	350	68	70	MT
MW	FLOODED, OVERWASH	402	68	79	MW
MY	MUSCOTAH SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED NODAWAY SILT LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY	397	68	79	MY
NO	FLOODED	440	68	79	NO
OM	OLMITZ LOAM, 2 TO 5 PERCENT SLOPES	429	68	70	OM
PD	PADONIA-MARTIN SILTY CLAY LOAMS, 5 TO 9 PERCENT SLOPES	234	56	57	PD
PE	PADONIA-MARTIN SILTY CLAY LOAMS, 9 TO 25 PERCENT SLOPES	118	68	70	PE
PF	PADONIA-OSKA SILTY CLAY LOAMS, 5 TO 9 PERCENT SLOPES	201	68	70	PF
PM	PAWNEE CLAY LOAM, 2 TO 6 PERCENT SLOPES	251	68	70	PM
PN	PAWNEE CLAY LOAM, 6 TO 12 PERCENT SLOPES	197	68	70	PN
PO	PAWNEE CLAY, 6 TO 12 PERCENT SLOPES, MODERATELY ERODED	135	68	70	PO
PW	POHOCCO-NETAWAKA SILT LOAMS, 11 TO 17 PERCENT SLOPES	222	68	70	PW
PX	POHOCCO-NETAWAKA SILT LOAMS, 17 TO 30 PERCENT SLOPES	76	68	70	PX
RE	READING SILT LOAM, 0 TO 2 PERCENT SLOPES, MODERATELY WET, RARELY FLOODED	471	68	70	RE
SG	SHELBY CLAY LOAM, 6 TO 12 PERCENT SLOPES	357	68	70	SG
SM	SHELBY CLAY LOAM, 12 TO 18 PERCENT SLOPES, MODERATELY WABASH SILTY CLAY, 0 TO 2 PERCENT SLOPES, OCCASIONALLY	206	68	70	SM
WA	FLOODED	223	68	77	WA
WE	WAMEGO SILTY CLAY LOAM, 3 TO 7 PERCENT SLOPES	83	68	77	WE
WG	WAMEGO-VINLAND SILTY CLAY LOAMS, 3 TO 15 PERCENT SLOPES	10	68	79	WG
WM	WYMORE SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES	374	68	77	WM

Kansas Division of Property Valuation

2007 Agricultural Use Values

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BROWN COUNTY (Page 2 of 2)					
WN	WYMORE SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES	333	68	77	WN
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

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		Land \$/Acre	Native \$/Acre	Tame \$/Acre	
DONIPHAN COUNTY					
4834	Wamego-Vinland silty clay loams, 3 to 15 percent slopes	10	70	72	4834
7050	Kennebec silt loam, occasionally flooded	586	70	81	7050
7051	Kennebec silt loam, frequently flooded	344	70	81	7051
7060	Muscotah silt loam, overwash, occasionally flooded	586	70	81	7060
7080	Sarpy fine sand, occasionally flooded	10	70	80	7080
7170	Reading silt loam, rarely flooded	619	70	81	7170
7206	Aksarben silty clay loam, 2 to 5 percent slopes	630	70	72	7206
7207	Aksarben silty clay loam, 5 to 11 percent slopes	588	70	72	7207
7215	Bendena-Rock outcrop complex, 20 to 40 percent slopes	10	70	72	7215
7216	Bendena-Vinland complex, 8 to 30 percent slopes	10	52	52	7216
7290	Marshall silt loam, 2 to 5 percent slopes	630	70	72	7290
7293	Marshall silty clay loam, 5 to 9 percent slopes	588	70	72	7293
7303	Martin silty clay loam, 3 to 7 percent slopes, eroded	408	70	72	7303
7304	Martin silty clay loam, 7 to 12 percent slopes	408	70	72	7304
7434	Morrill loam, 3 to 7 percent slopes, eroded	393	70	72	7434
7436	Morrill loam, 7 to 12 percent slopes, eroded	322	70	72	7436
7439	Morrill loam, 12 to 18 percent slopes, eroded	148	70	72	7439
7504	Pawnee clay loam, 7 to 12 percent slopes	322	70	72	7504
7681	Wymore silty clay loam, 1 to 3 percent slopes	510	70	72	7681
7683	Wymore silty clay loam, 3 to 6 percent slopes	492	70	72	7683
7710	Albaton silty clay, occasionally flooded	215	70	80	7710
7741	Haynie silt loam, occasionally flooded	447	70	81	7741
7743	Haynie-Onawa complex, occasionally flooded	331	70	81	7743
7750	Nodaway silt loam, occasionally flooded	511	70	81	7750
7760	Onawa and Waldron silty clay loams, occasionally flooded	137	70	80	7760
7762	Onawa loamy fine sand, overwash, occasionally flooded	165	70	80	7762
7765	Onawet silty clay loam, depressional, frequently flooded	137	70	80	7765
7770	Smithland silt loam, occasionally flooded	511	70	81	7770
7790	Wathena-Haynie complex, occasionally flooded	240	70	81	7790
7851	Judson silt loam, 1 to 5 percent slopes	655	70	81	7851
7911	Armster clay loam, 6 to 12 percent slopes, eroded	322	70	72	7911
7913	Armster clay loam 12 to 20 percent slopes, eroded	148	70	72	7913
7925	Contrary-Monona silt loams, 9 to 17 percent slopes, eroded	376	70	72	7925
7930	Contrary-Pohocco silt loams, 17 to 30 percent slopes, eroded	75	70	72	7930
7952	Hamburg silt loam, 25 to 50 percent slopes	10	70	72	7952
7953	Knox silt loam, 3 to 7 percent slopes	435	22	22	7953
7954	Knox silt loam, 3 to 7 percent slopes, eroded	435	22	22	7954
7963	Monona silt loam, 1 to 4 percent slopes, bench	607	70	72	7963
7964	Monona silt loam, 2 to 5 percent slopes	607	70	72	7964
7966	Monona silt loam, 5 to 11 percent slopes, eroded	501	70	72	7966
7970	Palermo silty clay loam, 18 to 30 percent slopes	86	22	22	7970
7971	Palermo-Knox complex, 10 to 18 percent slopes	331	22	22	7971
7981	Pohocco-Netawaka silt loams, 11 to 17 percent slopes, eroded	376	70	72	7981
7982	Pohocco-Netawaka silt loams, 17 to 30 percent slopes	75	70	72	7982
9980	Fluvaquents, ponded	10	10	10	9980
9983	Gravel pits and quarries	10	10	10	9983
9986	Miscellaneous water	10	10	10	9986
9992	Orthents, stony	10	10	10	9992
9999	Water	10	10	10	9999
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop Land \$/Acre	Grass Land		Symbol
			Native \$/Acre	Tame \$/Acre	
JACKSON COUNTY (Page 1 of 2)					
ATPD	PAWNEE CLAY, 3 TO 7 PERCENT SLOPES, ERODED	127	56	57	ATPD
ATSS	SHELBY-STEINAUER LOAMS, 12 TO 25 PERCENT SLOPES	58	68	70	ATSS
ATVS	VINLAND SILTY CLAY LOAM, 4 TO 15 PERCENT SLOPES	10	68	70	ATVS
BA	BURCHARD-SHELBY CLAY LOAMS, 7 TO 12 PERCENT SLOPES	238	68	70	BA
BB	BURCHARD-SHELBY CLAY LOAMS, 7 TO 12 PERCENT SLOPES, ERODED	188	68	70	BB
BC	BURCHARD-SHELBY CLAY LOAMS, 12 TO 25 PERCENT SLOPES	104	68	70	BC
BRBS	BURCHARD CLAY LOAM, 6 TO 12 PERCENT SLOPES	229	68	70	BRBS
BRBX	BURCHARD-STEINAUER CLAY LOAMS, 12 TO 18 PERCENT SLOPES	83	68	70	BRBX
BRMF	MARTIN SILTY CLAY LOAM, 4 TO 12 PERCENT SLOPES	266	68	70	BRMF
BRMY	MUSCOTAH SILTY CLAY LOAM, OCCASIONALLY FLOODED	307	68	79	BRMY
BRPN	PAWNEE CLAY LOAM, 6 TO 12 PERCENT SLOPES	144	56	57	BRPN
BRPO	PAWNEE CLAY, 6 TO 12 PERCENT SLOPES, MODERATELY ERODED	105	56	57	BRPO
BRWE	WAMEGO SILTY CLAY LOAM, 3 TO 7 PERCENT SLOPES	143	68	70	BRWE
BRWG	WAMEGO-VINLAND SILTY CLAY LOAMS, 3 TO 15 PERCENT SLOPES	30	68	70	BRWG
BRWN	WYMORE SILTY CLAY LOAM, 5 TO 9 PERCENT SLOPES	239	56	57	BRWN
	CHASE SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED				
CA	FLOODED	328	68	79	CA
CB	CLIME-SOIGN COMPLEX, 5 TO 20 PERCENT SLOPES	10	45	45	CB
JFMO	MARTIN-OSKA SILTY CLAY LOAMS, 3 TO 6 PERCENT SLOPES	183	68	70	JFMO
JFSS	SIBLEYVILLE COMPLEX, 3 TO 7 PERCENT SLOPES	26	68	70	JFSS
JFSW	SOIGN-VINLAND COMPLEX, 5 TO 20 PERCENT SLOPES	10	50	51	JFSW
JFVC	VINLAND COMPLEX, 3 TO 7 PERCENT SLOPES	10	68	70	JFVC
JFVO	VINLAND COMPLEX, 7 TO 15 PERCENT SLOPES	10	68	70	JFVO
	KENNEBEC SILT LOAM, 0 TO 3 PERCENT SLOPES, OCCASIONALLY FLOODED				
KA	FLOODED	349	68	79	KA
KB	KENNEBEC SOILS, 0 TO 3 PERCENT SLOPES, OCCASIONALLY FLOODED	349	68	79	KB
KC	KENNEBEC SOILS, CHANNELED	180	68	79	KC
KD	KENNEBEC SILT LOAM, CHANNELED	180	68	79	KD
MA	MARTIN SILTY CLAY LOAM, 3 TO 8 PERCENT SLOPES	271	68	70	MA
MAA	MARTIN SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES	321	56	57	MAA
MB	MARTIN SILTY CLAY LOAM, 3 TO 7 PERCENT SLOPES, ERODED	234	68	70	MB
MC	MARTIN-VINLAND SILTY CLAY LOAMS, 5 TO 10 PERCENT SLOPES	98	68	70	MC
NMBS	BURCHARD-STEINAUER CLAY LOAMS, 6 TO 12 PERCENT SLOPES	191	68	70	NMBS
NMOM	OLMITZ LOAM, 1 TO 5 PERCENT SLOPES	320	68	70	NMOM
NMST	STEINAUER CLAY LOAM, 12 TO 25 PERCENT SLOPES	10	68	70	NMST
OA	OLMITZ CLAY LOAM, 2 TO 5 PERCENT SLOPES	320	68	70	OA
PA	PAWNEE CLAY LOAM, 1 TO 3 PERCENT SLOPES	190	56	57	PA
PB	PAWNEE CLAY LOAM, 3 TO 7 PERCENT SLOPES	178	56	57	PB
PC	PAWNEE CLAY LOAM, 3 TO 7 PERCENT SLOPES, ERODED	144	56	57	PC
PTCE	CHASE SILTY CLAY LOAM, RARELY FLOODED	324	68	79	PTCE
PTCS	CLIME-SOIGN SILTY CLAY LOAMS, 5 TO 20 PERCENT SLOPES	10	45	45	PTCS
PTMO	MORRILL LOAM, 3 TO 7 PERCENT SLOPES	287	68	70	PTMO
RA	READING SILT LOAM, 0 TO 2 PERCENT SLOPES, RARELY FLOODED	373	68	79	RA
	READING SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, RARELY FLOODED				
RE	FLOODED	356	68	79	RE
SA	SHELBY CLAY LOAM, 4 TO 8 PERCENT SLOPES	287	68	70	SA

Kansas Division of Property Valuation

2007 Agricultural Use Values

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			Native \$/Acre	Tame \$/Acre	
JACKSON COUNTY (Page 2 of 2)					
SB	SHELBY CLAY LOAM, 4 TO 8 PERCENT SLOPES, ERODED	247	68	70	SB
SNEL	ELMONT SILT LOAM, 4 TO 7 PERCENT SLOPES	324	68	70	SNEL
SNKS	KIPSON-SOQN COMPLEX, 3 TO 25 PERCENT SLOPES	10	45	45	SNKS
SNLM	LADYSMITH SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES	296	56	57	SNLM
SNMF	MARTIN SILTY CLAY LOAM, 7 TO 11 PERCENT SLOPES	262	68	70	SNMF
SNMM	MORRILL CLAY LOAM, 3 TO 8 PERCENT SLOPES	287	68	70	SNMM
SNSK	SHELBY CLAY LOAM, 1 TO 3 PERCENT SLOPES	317	68	70	SNSK
SNST	SIBLEYVILLE LOAM, 3 TO 7 PERCENT SLOPES	26	68	70	SNST
SNSV	SOQN-VINLAND COMPLEX, 3 TO 25 PERCENT SLOPES	10	50	51	SNSV
VA	VINLAND SILTY CLAY LOAM, 6 TO 14 PERCENT SLOPES	10	68	70	VA
VB	VINLAND-ROCK OUTCROP COMPLEX, 20 TO 40 PERCENT SLOPES	10	68	70	VB
VC	VINLAND-SOQN COMPLEX, 5 TO 20 PERCENT SLOPES	10	50	51	VC
WA	WABASH SILTY CLAY, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	161	68	78	WA
WAA	WABASH SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	212	68	78	WAA
WB	WYMORE SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES	313	56	57	WB
WC	WYMORE SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES, ERODED	226	56	57	WC
WST	WASTE	10	10	10	WST
ZA	ZOOK SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	237	68	78	ZA

Kansas Division of Property Valuation

2007 Agricultural Use Values

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JEFFERSON COUNTY (Page 1 of 2)					
4752	Sogn-Vinland complex, 3 to 25 percent slopes	10	44	44	4752
7005	Bourbonais-Bismarckgrove complex, occasionally flooded	284	67	77	7005
7031	Eudora silt loam, occasionally flooded	301	67	79	7031
7035	Eudora-Bismarckgrove fine sandy loams, overwash, occasionally flooded	284	67	77	7035
7036	Eudora-Bismarckgrove silt loams, occasionally flooded	271	67	77	7036
7050	Kennebec silt loam, occasionally flooded	323	67	77	7050
7051	Kennebec silt loam, frequently flooded	164	67	77	7051
7055	Kimo silty clay loam, occasionally flooded	231	67	76	7055
7089	Stonehouse-Eudora fine sandy loams, overwash, occasionally flooded	136	67	76	7089
7090	Wabash silty clay loam, occasionally flooded	195	67	76	7090
7091	Wabash silty clay, occasionally flooded	143	67	76	7091
7105	Belvue silt loam, escarpment, 2 to 12 percent slopes	294	67	77	7105
7107	Bismarckgrove-Kimo complex, rarely flooded	294	67	77	7107
7109	Bourbonais-Bismarckgrove complex, rarely flooded	284	67	77	7109
7123	Eudora silt loam, rarely flooded	392	67	77	7123
7150	Haig silty clay loam, 0 to 1 percent slopes	243	55	56	7150
7155	Kimo silty clay loam, rarely flooded	245	67	76	7155
7170	Reading silt loam, rarely flooded	340	67	77	7170
7176	Rossville silt loam, very rarely flooded	392	67	77	7176
7208	Muscotah silty clay loam, very rarely flooded	195	67	76	7208
7213	Reading silt loam, moderately wet, very rarely flooded	340	67	77	7213
7252	Grundy silty clay loam, 1 to 3 percent slopes	268	67	68	7252
7253	Grundy silty clay loam, 3 to 7 percent slopes	254	67	68	7253
7261	Gymer silt loam, 3 to 7 percent slopes	297	67	68	7261
7280	Wabash silty clay, very rarely flooded	143	67	76	7280
7281	Konawa fine sandy loam, 4 to 8 percent slopes	151	44	44	7281
7301	Martin silty clay loam, 1 to 3 percent slopes	319	67	68	7301
7302	Martin silty clay loam, 3 to 7 percent slopes	272	67	68	7302
7307	Martin soils, 3 to 7 percent slopes, eroded	207	67	68	7307
7325	Martin-Oska silty clay loams, 3 to 6 percent slopes	215	67	68	7325
7330	Martin-Vinland silty clay loams, 5 to 10 percent slopes	215	67	68	7330
7423	Morrill clay loam, 3 to 7 percent slopes	253	67	68	7423
7433	Morrill loam, 3 to 7 percent slopes	253	67	68	7433
7460	Oska silty clay loam, 3 to 6 percent slopes	198	67	68	7460
7500	Pawnee clay loam, 1 to 3 percent slopes	168	55	56	7500
7502	Pawnee clay loam, 3 to 7 percent slopes	185	55	56	7502
7503	Pawnee clay loam, 3 to 7 percent slopes, eroded	185	55	56	7503
7520	Pawnee soils, 3 to 7 percent slopes, eroded	91	55	56	7520
7583	Shelby clay loam, 3 to 7 percent slopes	242	67	68	7583
7585	Shelby clay loam, 7 to 12 percent slopes	192	61	62	7585

Kansas Division of Property Valuation

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			Native \$/Acre	Tame \$/Acre	
JEFFERSON COUNTY (Page 2 of 2)					
7586	Shelby clay loam, 7 to 15 percent slopes, eroded	192	61	62	7586
7589	Shelby loam, 3 to 7 percent slopes	242	67	68	7589
7590	Shelby loam, 7 to 12 percent slopes	192	61	62	7590
7591	Shelby-Pawnee complex, 3 to 7 percent slopes	242	67	68	7591
7593	Shelby-Pawnee complex, 7 to 12 percent slopes	192	61	62	7593
7600	Sibleyville complex, 3 to 7 percent slopes	95	67	68	7600
7602	Sibleyville complex, 7 to 12 percent slopes	29	67	68	7602
7651	Vinland complex, 3 to 7 percent slopes	10	67	68	7651
7653	Vinland complex, 7 to 15 percent slopes	10	67	68	7653
7655	Vinland silty clay loam, 4 to 15 percent slopes	10	67	68	7655
7657	Vinland-Martin complex, 7 to 15 percent slopes	10	67	68	7657
7658	Vinland-Rock outcrop complex, 15 to 45 percent slopes	10	67	68	7658
7681	Wymore silty clay loam, 1 to 3 percent slopes	254	67	68	7681
7683	Wymore silty clay loam, 3 to 6 percent slopes	254	67	68	7683
9971	Arents, earthen dam	10	10	10	9971
9982	Fluvents, frequently flooded	10	10	10	9982
9983	Gravel pits and quarries	10	10	10	9983
9984	Made land	10	10	10	9984
9986	Miscellaneous water	10	10	10	9986
9999	Water	10	10	10	9999
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Grass Land		Symbol
		Land \$/Acre	Native \$/Acre	Tame \$/Acre	
LEAVENWORTH COUNTY (Page 1 of 3)					
4752	Sogn-Vinland complex, 3 to 25 percent slopes	10	69	71	4752
7005	Bourbonais-Bismarckgrove complex, occasionally flooded	269	69	81	7005
7006	Bismarckgrove silt loam, occasionally flooded	269	69	81	7006
7035	Eudora-Bismarckgrove fine sandy loams, overwash, occasionally flooded	269	69	81	7035
7036	Eudora-Bismarckgrove silt loams, occasionally flooded	269	69	81	7036
7050	Kennebec silt loam, occasionally flooded	298	69	81	7050
7051	Kennebec silt loam, frequently flooded	175	69	81	7051
7052	Kennebec-Colo silt loams, occasionally flooded	298	69	81	7052
7055	Kimo silty clay loam, occasionally flooded	119	57	58	7055
7061	Muscotah silty clay loam, occasionally flooded	200	69	79	7061
7087	Sarpy-Haynie complex, occasionally flooded	60	69	79	7087
7088	Stonehouse sand, occasionally flooded	60	69	79	7088
7089	Stonehouse-Eudora fine sandy loams, overwash, occasionally flooded	60	69	79	7089
7090	Wabash silty clay loam, occasionally flooded	120	69	79	7090
7091	Wabash silty clay, occasionally flooded	120	69	79	7091
7095	Kiro silty clay, depressionnal, occasionally flooded	119	57	58	7095
7099	Zook silty clay loam, occasionally flooded	200	69	79	7099
7105	Belvue silt loam, escarpment, 2 to 12 percent slopes	60	69	79	7105
7106	Eudora-Bismarckgrove silt loams, rarely flooded	269	69	81	7106
7107	Bismarckgrove-Kimo complex, rarely flooded	269	69	81	7107
7120	Eudora complex, rarely flooded, overwash	269	69	81	7120
7123	Eudora silt loam, rarely flooded	269	69	81	7123
7132	Stonehouse-Eudora complex, rarely flooded	269	69	81	7132
7150	Haig silty clay loam, 0 to 1 percent slopes	221	57	58	7150
7155	Kimo silty clay loam, rarely flooded	119	57	58	7155
7176	Rossville silt loam, very rarely flooded	326	69	81	7176
7208	Muscotah silty clay loam, very rarely flooded	213	69	81	7208
7210	Basehor complex, 5 to 30 percent slopes	10	10	10	7210
7211	Bremer silty clay loam, rarely flooded	213	69	81	7211
7213	Reading silt loam, moderately wet, very rarely flooded	326	69	81	7213
7214	Eudora silt loam, very rarely flooded	326	69	81	7214
7233	Elmont silt loam, 3 to 7 percent slopes	210	69	71	7233
7235	Elmont silt loam, 7 to 12 percent slopes	160	69	71	7235
7250	Gosport-Sogn complex, 7 to 35 percent slopes	10	21	21	7250

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop Land \$/Acre	Grass Land		Symbol
			Native \$/Acre	Tame \$/Acre	
LEAVENWORTH COUNTY (Page 2 of 3)					
7252	Grundy silty clay loam, 1 to 3 percent slopes	255	69	71	7252
7253	Grundy silty clay loam, 3 to 7 percent slopes	237	69	71	7253
7261	Gymer silt loam, 3 to 7 percent slopes	278	69	71	7261
7281	Konawa fine sandy loam, 4 to 8 percent slopes	163	10	10	7281
7282	Konawa fine sandy loam, 8 to 12 percent slopes	40	10	10	7282
7285	Ladoga silt loam, 3 to 8 percent slopes	267	69	71	7285
7290	Marshall silt loam, 2 to 5 percent slopes	341	69	71	7290
7291	Marshall silt loam, 5 to 9 percent slopes	318	69	71	7291
7292	Marshall silt loam, 9 to 15 percent slopes	233	69	71	7292
7302	Martin silty clay loam, 3 to 7 percent slopes	271	69	71	7302
7304	Martin silty clay loam, 7 to 12 percent slopes	209	69	71	7304
7305	Martin silty clay loam, 7 to 12 percent slopes, eroded	103	69	71	7305
7423	Morrill clay loam, 3 to 7 percent slopes	267	69	71	7423
7460	Oska silty clay loam, 3 to 6 percent slopes	178	69	71	7460
7500	Pawnee clay loam, 1 to 3 percent slopes	188	57	58	7500
7502	Pawnee clay loam, 3 to 7 percent slopes	116	57	58	7502
7503	Pawnee clay loam, 3 to 7 percent slopes, eroded	85	57	58	7503
7540	Sharpsburg silty clay loam, 1 to 4 percent slopes	284	69	71	7540
7541	Sharpsburg silty clay loam, 4 to 8 percent slopes	275	69	71	7541
7585	Shelby clay loam, 7 to 12 percent slopes	267	69	71	7585
7588	Shelby loam, 1 to 3 percent slopes	285	69	71	7588
7589	Shelby loam, 3 to 7 percent slopes	267	69	71	7589
7590	Shelby loam, 7 to 12 percent slopes	230	69	71	7590
7591	Shelby-Pawnee complex, 3 to 7 percent slopes	234	69	71	7591
7592	Shelby-Pawnee complex, 3 to 7 percent slopes, eroded	198	69	71	7592
7600	Sibleyville complex, 3 to 7 percent slopes	94	69	71	7600
7602	Sibleyville complex, 7 to 12 percent slopes	10	69	71	7602
7603	Sibleyville loam, 3 to 7 percent slopes	94	69	71	7603
7653	Vinland complex, 7 to 15 percent slopes	10	69	71	7653
7657	Vinland-Martin complex, 7 to 15 percent slopes	10	69	71	7657
7658	Vinland-Rock outcrop complex, 15 to 45 percent slopes	10	69	71	7658
7659	Vinland-Sibleyville complex, 5 to 12 percent slopes	10	69	71	7659
7678	Welda silt loam, 5 to 9 percent slopes	231	10	10	7678
7679	Welda silt loam, 9 to 15 percent slopes	171	10	10	7679
7741	Haynie silt loam, occasionally flooded	211	69	81	7741
7743	Haynie-Onawa complex, occasionally flooded	211	69	81	7743
7760	Onawa and waldron silty clay loams, occasionally flooded	119	57	58	7760
7761	Onawa loam, overwash, occasionally flooded	118	57	58	7761
7763	Onawa silty clay loam, occasionally flooded	119	57	58	7763
7764	Onawa soils, occasionally flooded, overwash	118	57	58	7764
7765	Onawet silty clay loam, depressional, frequently flooded	119	57	58	7765

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop Land \$/Acre	Grass Land		Symbol
			Native \$/Acre	Tame \$/Acre	
LEAVENWORTH COUNTY (Page 3 of 3)					
7790	Wathena-Haynie complex, occasionally flooded	211	69	81	7790
7850	Judson silt loam, 0 to 1 percent slopes	326	69	81	7850
7910	Armster clay loam, 6 to 12 percent slopes	186	57	58	7910
7911	Armster clay loam, 6 to 12 percent slopes, eroded	111	57	58	7911
7915	Armster loam, 3 to 6 percent slopes	219	57	58	7915
7916	Armster loam, 6 to 12 percent slopes	186	57	58	7916
7950	Gosport complex, 10 to 30 percent slopes	10	21	21	7950
7951	Gosport silty clay loam, 25 to 45 percent slopes	10	21	21	7951
7955	Knox silt loam, 7 to 12 percent slopes	235	21	21	7955
7956	Knox silt loam, 12 to 18 percent slopes	156	21	21	7956
7957	Knox complex, 18 to 30 percent slopes	10	21	21	7957
7958	Knox silty clay loam, 7 to 12 percent slopes, eroded	196	21	21	7958
7959	Knox-Gosport complex, 10 to 30 percent slopes	156	21	21	7959
7970	Palermo silty clay loam, 18 to 30 percent slopes	10	21	21	7970
7971	Palermo-Knox complex, 10 to 18 percent slopes	156	21	21	7971
9971	Arents, earthen dam	10	10	10	9971
9980	Fluvaquents, ponded	10	10	10	9980
9982	Fluvents, frequently flooded	10	10	10	9982
9983	Gravel pits and quarries	10	10	10	9983
9984	Made land	10	10	10	9984
9986	Miscellaneous water	10	10	10	9986
9988	Orthents	10	10	10	9988
9993	Pits	10	10	10	9993
9999	Water	10	10	10	9999
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop Land \$/Acre	Grass Land		Symbol
			Native \$/Acre	Tame \$/Acre	
MARSHALL COUNTY					
3561	Hobbs silt loam, occasionally flooded	277	68	79	3561
3775	Muir silt loam, rarely flooded	292	68	70	3775
3828	Crete silty clay loam, 1 to 3 percent slopes	241	56	57	3828
3830	Crete silty clay loam, 3 to 7 percent slopes	181	56	57	3830
3831	Crete silty clay loam, 3 to 7 percent slopes, eroded	181	56	57	3831
3844	Geary silt loam, 3 to 7 percent slopes	186	68	70	3844
3890	Ladysmith silty clay loam, 0 to 1 percent slopes	210	56	57	3890
3904	Ortello sandy loam, 4 to 10 percent slopes	92	56	57	3904
4530	Benfield-Florence complex, 5 to 30 percent slopes	10	44	44	4530
4590	Clime-Sogn complex, 3 to 20 percent slopes	10	44	44	4590
4725	Kipson-Sogn complex, 5 to 30 percent slopes	10	44	44	4725
4783	Tully silty clay loam, 3 to 7 percent slopes	186	68	70	4783
4784	Tully silty clay loam, 3 to 7 percent slopes, eroded	132	68	70	4784
7030	Eudora loam, occasionally flooded	268	68	70	7030
7050	Kennebec silt loam, occasionally flooded	277	68	79	7050
7051	Kennebec silt loam, frequently flooded	148	68	79	7051
7070	Paxico silt loam, frequently flooded	278	68	79	7070
7090	Wabash silty clay loam, occasionally flooded	154	68	73	7090
7091	Wabash silty clay, occasionally flooded	154	68	73	7091
7123	Eudora silt loam, rarely flooded	268	68	70	7123
7224	Burchard-Steinauer clay loams, 6 to 12 percent slopes	99	44	44	7224
7415	Mayberry clay loam, 3 to 7 percent slopes	124	68	70	7415
7424	Morrill clay loam, 3 to 7 percent slopes, eroded	169	68	70	7424
7430	Morrill loam, 1 to 3 percent slopes	225	68	70	7430
7433	Morrill loam, 3 to 7 percent slopes	234	68	70	7433
7455	Olmitz loam, 1 to 5 percent slopes	275	68	70	7455
7500	Pawnee clay loam, 1 to 3 percent slopes	142	68	70	7500
7502	Pawnee clay loam, 3 to 7 percent slopes	124	68	70	7502
7510	Pawnee clay, 3 to 7 percent slopes, eroded	74	56	57	7510
7585	Shelby clay loam, 7 to 12 percent slopes	175	68	70	7585
7608	Steinauer clay loam, 12 to 25 percent slopes	10	44	44	7608
7609	Steinauer-Shelby clay loams, 10 to 14 percent slopes	99	44	44	7609
7681	Wymore silty clay loam, 1 to 3 percent slopes	241	56	57	7681
7684	Wymore silty clay loam, 3 to 6 percent slopes, eroded	181	56	57	7684
7688	Wymore-Baileyville complex, 3 to 6 percent slopes, eroded	241	56	57	7688
7750	Nodaway silt loam, occasionally flooded	278	68	79	7750
9971	Arents, earthen dam	10	10	10	9971
9993	Pits	10	10	10	9993
9999	Water	10	10	10	9999
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Grass Land		Symbol
		Land \$/Acre	Native \$/Acre	Tame \$/Acre	
NEMAHA COUNTY					
4020	CHASE SILTY CLAY LOAM, OCCASIONALLY FLOODED	334	68	79	4020
4525	BENFIELD SILTY CLAY LOAM, 3 TO 7 PERCENT SLOPES	12	68	70	4525
4590	CLIME-SOIGN COMPLEX, 3 TO 20 PERCENT SLOPES	10	68	70	4590
4710	KIPSON SILTY CLAY LOAM, 5 TO 30 PERCENT SLOPES	10	68	70	4710
4725	KIPSON-SOIGN COMPLEX, 5 TO 30 PERCENT SLOPES	10	68	70	4725
4830	WAMEGO SILT LOAM, 3 TO 7 PERCENT SLOPES	33	68	70	4830
4831	WAMEGO SILT LOAM, 7 TO 20 PERCENT SLOPES	10	68	70	4831
7010	CALCO SILTY CLAY LOAM, FREQUENTLY FLOODED	60	68	79	7010
7050	KENNEBEC SILT LOAM, OCCASIONALLY FLOODED	361	68	79	7050
7051	KENNEBEC SILT LOAM, FREQUENTLY FLOODED	181	68	79	7051
7090	WABASH SILTY CLAY LOAM, OCCASIONALLY FLOODED	238	68	77	7090
7170	READING SILT LOAM, RARELY FLOODED	390	68	79	7170
7171	READING SILT LOAM, MODERATELY WET, RARELY FLOODED	263	68	79	7171
7206	AKSARBEN SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES	330	56	57	7206
7207	AKSARBEN SILTY CLAY LOAM, 5 TO 11 PERCENT SLOPES	305	56	57	7207
7220	BURCHARD CLAY LOAM, 6 TO 12 PERCENT SLOPES	216	68	70	7220
7224	BURCHARD-STEINAUER CLAY LOAMS, 6 TO 12 PERCENT SLOPES	186	68	70	7224
7225	BURCHARD-STEINAUER CLAY LOAMS, 12 TO 18 PERCENT SLOPES	155	68	70	7225
7233	ELMONT SILT LOAM, 3 TO 7 PERCENT SLOPES	295	68	70	7233
7301	MARTIN SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES	304	68	70	7301
7424	MORRILL CLAY LOAM, 3 TO 7 PERCENT SLOPES, ERODED	216	68	70	7424
7433	MORRILL LOAM, 3 TO 7 PERCENT SLOPES	301	68	70	7433
7435	MORRILL LOAM, 7 TO 12 PERCENT SLOPES	292	68	70	7435
7436	MORRILL LOAM, 7 TO 12 PERCENT SLOPES, ERODED	292	68	70	7436
7455	OLMITZ LOAM, 1 TO 5 PERCENT SLOPES	344	68	70	7455
7470	PADONIA-MARTIN SILTY CLAY LOAMS, 5 TO 9 PERCENT SLOPES	95	68	70	7470
7500	PAWNEE CLAY LOAM, 1 TO 3 PERCENT SLOPES	179	68	70	7500
7502	PAWNEE CLAY LOAM, 3 TO 7 PERCENT SLOPES	169	68	70	7502
7510	PAWNEE CLAY, 3 TO 7 PERCENT SLOPES, ERODED	89	68	70	7510
7603	SIBLEYVILLE LOAM, 3 TO 7 PERCENT SLOPES	112	68	70	7603
7608	STEINAUER CLAY LOAM, 12 TO 25 PERCENT SLOPES	10	68	70	7608
7656	VINLAND VARIANT LOAM, 5 TO 25 PERCENT SLOPES	10	68	70	7656
7681	WYMORE SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES	308	56	57	7681
7684	WYMORE SILTY CLAY LOAM, 3 TO 6 PERCENT SLOPES, ERODED	288	56	57	7684
7688	WYMORE-BAILEYVILLE COMPLEX, 3 TO 6 PERCENT SLOPES, ERODED	288	56	57	7688
7851	JUDSON SILT LOAM, 2 TO 6 PERCENT SLOPES	390	68	79	7851
9971	Arents, earthen dam	10	10	10	9971
9983	Gravel pits and quarries	10	10	10	9983
9986	Miscellaneous water	10	10	10	9986
9999	Water	10	10	10	9999
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Grass Land		Symbol
		Land \$/Acre	Native \$/Acre	Tame \$/Acre	
POTTAWATOMIE COUNTY (Page 1 of 2)					
2284	Wann fine sandy loam, channeled	35	73	91	2284
3775	Muir silt loam, rarely flooded	360	73	75	3775
3900	Ortello fine sandy loam, 3 to 7 percent slopes	130	60	61	3900
3902	Ortello fine sandy loam, 7 to 12 percent slopes	89	60	61	3902
4010	Carr-Sarpy complex, occasionally flooded	115	73	84	4010
4018	Chase silty clay loam, very rarely flooded	348	73	85	4018
4020	Chase silty clay loam, occasionally flooded	352	73	85	4020
4051	Ivan silt loam, channeled	201	73	85	4051
4350	Chase silty clay loam, rarely flooded	348	73	85	4350
4525	Benfield silty clay loam, 3 to 7 percent slopes	96	73	75	4525
4530	Benfield-Florence complex, 5 to 30 percent slopes	30	73	75	4530
4545	Clime silty clay loam, 20 to 40 percent slopes, stony	10	60	61	4545
4590	Clime-Sogn complex, 3 to 20 percent slopes	10	48	48	4590
4725	Kipson-Sogn complex, 5 to 30 percent slopes	10	48	48	4725
4783	Tully silty clay loam, 3 to 7 percent slopes	229	73	75	4783
4786	Tully silty clay, 3 to 7 percent slopes, eroded	183	73	75	4786
4825	Tuttle channery silty clay loam, 20 to 60 percent slopes, stony	10	60	61	4825
4830	Wamego silt loam, 3 to 7 percent slopes	49	73	75	4830
4831	Wamego silt loam, 7 to 20 percent slopes	10	73	75	4831
7005	Bourbonais-Bismarckgrove complex, occasionally flooded	312	73	83	7005
7006	Bismarckgrove silt loam, occasionally flooded	340	73	85	7006
7028	Belvue silt loam, occasionally flooded	150	73	85	7028
7031	Eudora silt loam, occasionally flooded	340	73	85	7031
7035	Eudora-Bismarckgrove fine sandy loams, overwash, occasionally flooded	312	73	83	7035
7036	Eudora-Bismarckgrove silt loams, occasionally flooded	340	73	85	7036
7040	Zeandale silt loam, occasionally flooded	150	73	85	7040
7050	Kennebec silt loam, occasionally flooded	352	73	85	7050
7051	Kennebec silt loam, frequently flooded	201	73	85	7051
7055	Kimo silty clay loam, occasionally flooded	249	73	81	7055
7058	Stonehouse - Belvue complex, occasionally flooded	115	73	84	7058
7061	Muscotah silty clay loam, occasionally flooded	348	73	85	7061
7070	Paxico silt loam, frequently flooded	85	73	91	7070
7083	Sarpy loamy fine sand, occasionally flooded	10	73	83	7083
7085	Sarpy sand, frequently flooded	10	73	83	7085
7087	Sarpy-Haynie complex, occasionally flooded	115	73	84	7087
7088	Stonehouse sand, occasionally flooded	10	73	83	7088
7091	Wabash silty clay, occasionally flooded	164	73	81	7091
7099	Zook silty clay loam, occasionally flooded	228	73	81	7099
7104	Belvue silt loam, rarely flooded	150	73	85	7104
7105	Belvue silt loam, escarpment, 2 to 12 percent slopes	340	73	85	7105
7106	Eudora-Bismarckgrove silt loams, rarely flooded	312	73	83	7106
7107	Bismarckgrove-Kimo complex, rarely flooded	312	73	83	7107
7109	Bourbonais-Bismarckgrove complex, rarely flooded	312	73	83	7109
7119	Eudora-Urbanland complex, rarely flooded	312	73	83	7119

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Grass Land		Symbol
		Land \$/Acre	Native \$/Acre	Tame \$/Acre	
POTTAWATOMIE COUNTY (Page 2 of 2)					
7123	Eudora silt loam, rarely flooded	340	73	85	7123
7132	Stonehouse-Eudora complex, rarely flooded	115	73	84	7132
7155	Kimo silty clay loam, rarely flooded	249	73	81	7155
7171	Reading silt loam, moderately wet, rarely flooded	346	73	85	7171
7173	Reading silty clay loam, rarely flooded	346	73	85	7173
7176	Rossville silt loam, very rarely flooded	361	73	75	7176
7208	Muscotah silty clay loam, very rarely flooded	228	73	81	7208
7209	Muscotah silty clay, very rarely flooded	164	73	81	7209
7214	Eudora silt loam, very rarely flooded	340	73	85	7214
7224	Burchard-Steinauer clay loams, 6 to 12 percent slopes	36	73	75	7224
7240	Elmont silty clay loam, 3 to 7 percent slopes	294	73	75	7240
7241	Elmont silty clay loam, 3 to 7 percent slopes, eroded	248	73	75	7241
7261	Gymer silt loam, 3 to 7 percent slopes	309	73	75	7261
7265	Gymer silty clay loam, 3 to 7 percent slopes	309	73	75	7265
7302	Martin silty clay loam, 3 to 7 percent slopes	229	73	75	7302
7424	Morrill clay loam, 3 to 7 percent slopes, eroded	253	73	75	7424
7433	Morrill loam, 3 to 7 percent slopes	292	73	75	7433
7438	Morrill loam, 5 to 20 percent slopes, stony	36	73	75	7438
7500	Pawnee clay loam, 1 to 3 percent slopes	202	60	61	7500
7502	Pawnee clay loam, 3 to 7 percent slopes	178	60	61	7502
7510	Pawnee clay, 3 to 7 percent slopes, eroded	118	60	61	7510
7530	Sharpsburg silt loam, 1 to 4 percent slopes	341	73	75	7530
7585	Shelby clay loam, 7 to 12 percent slopes	292	73	75	7585
7609	Steinauer-Shelby clay loams, 10 to 14 percent slopes	36	73	75	7609
7650	Thurman loamy fine sand, 3 to 8 percent slopes	77	60	61	7650
7680	Wymore silty clay loam, 0 to 1 percent slopes	335	60	61	7680
7681	Wymore silty clay loam, 1 to 3 percent slopes	320	60	61	7681
7683	Wymore silty clay loam, 3 to 6 percent slopes	287	60	61	7683
7687	Wymore variant fine sandy loam, 1 to 3 percent slopes	257	73	75	7687
7742	Haynie very fine sandy loam, occasionally flooded	150	73	85	7742
7966	Monona silt loam, 5 to 11 percent slopes, eroded	248	73	75	7966
9971	Arents, earthen dam	10	10	10	9971
9982	Fluvents, frequently flooded	10	10	10	9982
9983	Gravel pits and quarries	10	10	10	9983
9986	Miscellaneous water	10	10	10	9986
9999	Water	10	10	10	9999
WST	WASTE	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Irrigated Land	Grass Land		Symbol
		Land \$/Acre	\$/Acre 100 ft	Native \$/Acre	Tame \$/Acre	
RILEY COUNTY (Page 1 of 3)						
3391	Lancaster loam, 3 to 7 percent slopes	267	274	70	72	3391
3545	Hobbs silt loam, channeled	121	175	70	81	3545
3561	Hobbs silt loam, occasionally flooded	305	396	70	81	3561
3633	Sutphen silty clay, occasionally flooded	148	302	70	76	3633
3775	Muir silt loam, rarely flooded	318	402	70	81	3775
3825	Crete silt loam, 1 to 3 percent slopes	282	353	70	72	3825
3827	Crete silty clay loam, 0 to 1 percent slopes	326	423	70	72	3827
3828	Crete silty clay loam, 1 to 3 percent slopes	282	353	70	72	3828
3830	Crete silty clay loam, 3 to 7 percent slopes	253	300	70	72	3830
3831	Crete silty clay loam, 3 to 7 percent slopes, eroded	186	186	58	59	3831
3843	Geary silt loam, 1 to 3 percent slopes	267	350	70	72	3843
3844	Geary silt loam, 3 to 7 percent slopes	233	297	70	72	3844
3884	Kenesaw silt loam, 2 to 5 percent slopes	231	286	70	72	3884
3886	Kenesaw silt loam, 5 to 12 percent slopes	194	232	70	72	3886
3919	Smolan silt loam, 1 to 3 percent slopes	269	354	70	72	3919
3920	Smolan silt loam, 3 to 7 percent slopes	232	278	70	72	3920
3923	Smolan silty clay loam, 3 to 7 percent slopes, eroded	199	241	58	59	3923
4010	Carr-Sarpy complex, occasionally flooded	72	237	70	73	4010
4018	Chase silty clay loam, very rarely flooded	364	426	70	81	4018
4050	Ivan and Kennebec silt loams, occasionally flooded	305	396	70	81	4050
4051	Ivan silt loam, channeled	121	175	70	81	4051
4052	Ivan silt loam, occasionally flooded	305	396	70	81	4052
4053	Ivan silty clay loam, channeled	121	175	70	81	4053
4150	Kahola silt loam, channeled	121	175	70	81	4150
4151	Kahola silt loam, occasionally flooded	243	398	70	81	4151
4350	Chase silty clay loam, rarely flooded	328	394	70	81	4350
4400	Kahola silt loam, rarely flooded	243	398	70	81	4400
4525	Benfield silty clay loam, 3 to 7 percent slopes	17	80	70	72	4525
4530	Benfield-Florence complex, 5 to 30 percent slopes	17	80	70	72	4530
4545	Clime silty clay loam, 20 to 40 percent slopes, stony	10	10	46	46	4545
4550	Clime silty clay loam, 20 to 40 percent slopes, very stony	10	10	45	45	4550
4555	Clime silty clay loam, 3 to 7 percent slopes	114	133	58	59	4555
4590	Clime-Sogn complex, 3 to 20 percent slopes	10	10	34	34	4590
4625	Dwight-Irwin complex, 1 to 3 percent slopes	157	249	34	34	4625
4630	Dwight-Irwin complex, 1 to 3 percent slopes, eroded	126	196	34	34	4630
4655	Florence-Labette complex, 2 to 12 percent slopes	17	80	70	72	4655
4671	Irwin silty clay loam, 1 to 3 percent slopes	184	239	58	59	4671
4673	Irwin silty clay loam, 3 to 7 percent slopes	184	239	58	59	4673
4674	Irwin silty clay loam, 3 to 7 percent slopes, eroded	129	186	58	59	4674
4700	Ivan silty clay loam, 1 to 3 percent slopes	223	373	70	81	4700
4725	Kipson-Sogn complex, 5 to 30 percent slopes	10	10	34	34	4725
4781	Tully silty clay loam, 1 to 3 percent slopes	257	359	70	72	4781
4782	Tully silty clay loam, 1 to 3 percent slopes, eroded	207	231	58	59	4782
4783	Tully silty clay loam, 3 to 7 percent slopes	227	300	70	72	4783
4784	Tully silty clay loam, 3 to 7 percent slopes, eroded	173	217	58	59	4784

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Irrigated Land	Grass Land		Symbol
		Land \$/Acre	\$/Acre 100 ft	Native \$/Acre	Tame \$/Acre	
RILEY COUNTY (Page 2 of 3)						
4832	Wamego silty clay loam, 3 to 7 percent slopes	151	217	58	59	4832
7005	Bourbonais-Bismarckgrove complex, occasionally flooded	318	422	70	81	7005
7006	Bismarckgrove silt loam, occasionally flooded	318	422	70	81	7006
7028	Belvue silt loam, occasionally flooded	166	365	70	81	7028
7031	Eudora silt loam, occasionally flooded	318	422	70	81	7031
7036	Eudora-Bismarckgrove silt loams, occasionally flooded	243	398	70	81	7036
7040	Zeandale silt loam, occasionally flooded	166	365	70	81	7040
7050	Kennebec silt loam, occasionally flooded	305	396	70	81	7050
7055	Kimo silty clay loam, occasionally flooded	243	398	70	81	7055
7058	Stonehouse - Belvue complex, occasionally flooded	10	10	34	34	7058
7070	Paxico silt loam, frequently flooded	72	237	70	73	7070
7083	Sarpy loamy fine sand, occasionally flooded	10	166	58	59	7083
7088	Stonehouse sand, occasionally flooded	10	166	58	59	7088
7095	Kiro silty clay, depressional, occasionally flooded	148	302	70	76	7095
7104	Belvue silt loam, rarely flooded	166	365	70	81	7104
7105	Belvue silt loam, escarpment, 2 to 12 percent slopes	318	422	70	81	7105
7106	Eudora-Bismarckgrove silt loams, rarely flooded	318	422	70	81	7106
7107	Bismarckgrove-Kimo complex, rarely flooded	243	398	70	81	7107
7109	Bourbonais-Bismarckgrove complex, rarely flooded	318	422	70	81	7109
7119	Eudora-Urbanland complex, rarely flooded	318	422	70	81	7119
7123	Eudora silt loam, rarely flooded	318	422	70	81	7123
7132	Stonehouse-Eudora complex, rarely flooded	10	166	58	59	7132
7155	Kimo silty clay loam, rarely flooded	243	398	70	81	7155
7170	Reading silt loam, rarely flooded	364	426	70	81	7170
7171	Reading silt loam, moderately wet, rarely flooded	364	426	70	81	7171
7173	Reading silty clay loam, rarely flooded	364	426	70	81	7173
7174	Reading silt loam, 1 to 3 percent slopes	330	390	70	81	7174
7176	Rossville silt loam, very rarely flooded	318	402	70	81	7176
7209	Muscotah silty clay, very rarely flooded	148	302	70	76	7209
7213	Reading silt loam, moderately wet, very rarely flooded	364	426	70	81	7213
7214	Eudora silt loam, very rarely flooded	318	422	70	81	7214
7233	Elmont silt loam, 3 to 7 percent slopes	267	274	70	72	7233
7245	Elmont-Clime complex, 5 to 15 percent slopes	114	133	58	59	7245
7415	Mayberry clay loam, 3 to 7 percent slopes	151	217	58	59	7415
7416	Mayberry clay loam, 3 to 7 percent slopes, eroded	122	145	58	59	7416
7500	Pawnee clay loam, 1 to 3 percent slopes	151	217	58	59	7500
7502	Pawnee clay loam, 3 to 7 percent slopes	151	217	58	59	7502
7680	Wymore silty clay loam, 0 to 1 percent slopes	326	423	70	70	7680
7681	Wymore silty clay loam, 1 to 3 percent slopes	282	353	70	70	7681
7682	Wymore silty clay loam, 1 to 3 percent slopes, eroded	226	276	58	59	7682
7683	Wymore silty clay loam, 3 to 6 percent slopes	253	300	70	70	7683
7684	Wymore silty clay loam, 3 to 6 percent slopes, eroded	186	186	58	59	7684
7690	Wymore-Kennebec complex, 0 to 17 percent slopes	202	206	70	76	7690
7740	Haynie silt loam, frequently flooded	166	365	70	81	7740
7742	Haynie very fine sandy loam, occasionally flooded	166	365	70	81	7742
9971	Arents, earthen dam	10	10	10	10	9971
9976	Borrow pits	10	10	10	10	9976
9982	Fluents, frequently flooded	10	10	10	10	9982

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Irrigated Land	Grass Land		Symbol
		Land \$/Acre	\$/Acre 100 ft	Native \$/Acre	Tame \$/Acre	
RILEY COUNTY (Page 3 of 3)						
9983	Gravel pits and quarries	10	10	10	10	9983
9986	Miscellaneous water	10	10	10	10	9986
9999	Water	10	10	10	10	9999
WST	WASTE	10	10	10	10	WST

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop Land \$/Acre	Grass Land		Symbol
			Native \$/Acre	Tame \$/Acre	
WYANDOTTE COUNTY (Page 1 of 3)					
AA	KENNEBEC SILT LOAM, CHANNELED	153	67	78	AA
AC	ARMSTER LOAM, 3 TO 8 PERCENT SLOPES	195	55	56	AC
AD	ARMSTER LOAM, 8 TO 12 PERCENT SLOPES	164	55	56	AD
AE	ARMSTER CLAY LOAM, 8 TO 12 PERCENT SLOPES, ERODED	94	55	56	AE
ATAR	ARMSTER CLAY LOAM, 6 TO 12 PERCENT SLOPES	150	55	56	ATAR
ATGO	GOSPORT SILTY CLAY LOAM, 25 TO 45 PERCENT SLOPES	10	21	21	ATGO
ATHN	HAYNIE SILT LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	187	67	78	ATHN
ATHO	HAYNIE-ONAWA COMPLEX, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	110	67	78	ATHO
ATKG	KENNEBEC-COLO SILT LOAMS, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	249	67	78	ATKG
ATKY	KNOX-GOSPORT COMPLEX, 10 TO 30 PERCENT SLOPES	48	21	21	ATKY
ATOD	ONAWA LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED, OVERWASH	53	55	56	ATOD
ATOW	ONAWET SILTY CLAY LOAM, DEPRESSIONAL, 0 TO 1 PERCENT SLOPES, FREQUENTLY FLOODED	14	55	56	ATOW
ATPA	PALERMO-KNOX COMPLEX, 10 TO 18 PERCENT SLOPES	129	21	21	ATPA
ATPB	PALERMO SILTY CLAY LOAM, 18 TO 30 PERCENT SLOPES	10	21	21	ATPB
ATSH	SHELBY CLAY LOAM, 5 TO 10 PERCENT SLOPES	227	67	69	ATSH
ATWA	WABASH SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	128	67	76	ATWA
ATWH	WATHENA-HAYNIE COMPLEX, 0 TO 2 PERCENT SLOPES, OCCASIONALLY FLOODED	102	67	78	ATWH
BA	BASEHOR COMPLEX, 5 TO 30 PERCENT SLOPES	10	10	10	BA
BR	BREMER SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES, RARELY FLOODED	189	67	78	BR
DGET	EUDORA SILT LOAM, RARELY FLOODED	267	67	78	DGET
DGEV	EUDORA-KIMO COMPLEX, RARELY FLOODED	241	67	78	DGEV
DGKM	KIMO SILTY CLAY LOAM, RARELY FLOODED	202	67	78	DGKM
DGMR	MORRILL CLAY LOAM, 3 TO 7 PERCENT SLOPES	224	67	69	DGMR
DGSB	SARPY-EUDORA COMPLEX, OVERWASH, OCCASIONALLY FLOODED	43	67	76	DGSB
DGVM	VINLAND-MARTIN COMPLEX, 7 TO 15 PERCENT SLOPES	10	67	69	DGVM
DGWC	WABASH SILTY CLAY LOAM, OCCASIONALLY FLOODED	150	67	76	DGWC
EC	ELMONT SILT LOAM, 3 TO 7 PERCENT SLOPES	187	67	69	EC
ED	ELMONT SILT LOAM, 7 TO 12 PERCENT SLOPES	141	67	69	ED
EU	EUDORA COMPLEX, 0 TO 1 PERCENT SLOPES, RARELY FLOODED, OVERWASH	241	67	78	EU
GC	GOSPORT COMPLEX, 10 TO 30 PERCENT SLOPES	10	21	21	GC
GS	GOSPORT-SOQN COMPLEX, 7 TO 35 PERCENT SLOPES	10	21	21	GS
GT	GRUNDY SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES	227	67	69	GT
GU	GRUNDY SILTY CLAY LOAM, 3 TO 7 PERCENT SLOPES	211	67	69	GU
GY	GYMER SILT LOAM, 3 TO 7 PERCENT SLOPES	249	67	69	GY
HG	HAIG SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES	197	67	69	HG
HY	HAYNIE SILT LOAM, 0 TO 1 PERCENT SLOPES, OCCASIONALLY FLOODED	187	67	78	HY
JFRE	READING SILT LOAM, 0 TO 2 PERCENT SLOPES, VERY RARELY FLOODED, MODERATELY WET	293	67	78	JFRE

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop	Grass Land		Symbol
		Land \$/Acre	Native \$/Acre	Tame \$/Acre	
WYANDOTTE COUNTY (Page 2 of 3)					
JFSS	SIBLEYVILLE COMPLEX, 3 TO 7 PERCENT SLOPES	60	67	69	JFSS
JFSV	SIBLEYVILLE COMPLEX, 7 TO 12 PERCENT SLOPES	10	67	69	JFSV
JFVO	VINLAND COMPLEX, 7 TO 15 PERCENT SLOPES	10	67	69	JFVO
JFWC	BR	132	67	78	JFWC
JOED	EUDORA-KIMO COMPLEX, OVERWASH, RARELY FLOODED	241	67	78	JOED
JOLB	LADOGA SILT LOAM, 8 TO 15 PERCENT SLOPES	184	21	21	JOLB
JORA	READING SILT LOAM, 0 TO 2 PERCENT SLOPES, RARELY FLOODED	293	67	78	JORA
JOSB	SHARPSBURG-URBAN LAND COMPLEX, 3 TO 8 PERCENT SLOPES	120	67	69	JOSB
JU	JUDSON SILT LOAM, 0 TO 1 PERCENT SLOPES	293	67	78	JU
KE	KENNEBEC SILT LOAM, 0 TO 1 PERCENT SLOPES, OCCASIONALLY FLOODED	267	67	78	KE
KH	KNOX SILT LOAM, 7 TO 12 PERCENT SLOPES	210	21	21	KH
KK	KNOX SILT LOAM, 12 TO 18 PERCENT SLOPES	137	21	21	KK
KM	KNOX SILTY CLAY LOAM, 7 TO 12 PERCENT SLOPES, ERODED	173	21	21	KM
KN	KNOX COMPLEX, 18 TO 30 PERCENT SLOPES	10	21	21	KN
KO	KONAWA FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	143	10	10	KO
KW	KONAWA FINE SANDY LOAM, 8 TO 20 PERCENT SLOPES	30	10	10	KW
LA	LADOGA SILT LOAM, 4 TO 7 PERCENT SLOPES	239	67	69	LA
MB	MARSHALL SILT LOAM, 1 TO 4 PERCENT SLOPES	307	67	69	MB
MC	MARSHALL SILT LOAM, 4 TO 9 PERCENT SLOPES	286	67	69	MC
MD	MARSHALL SILT LOAM, 9 TO 15 PERCENT SLOPES	207	67	69	MD
MN	MARTIN SILTY CLAY LOAM, 4 TO 7 PERCENT SLOPES	243	67	69	MN
MR	MARTIN SILTY CLAY LOAM, 7 TO 12 PERCENT SLOPES	185	67	69	MR
MS	MARTIN SOILS, 6 TO 12 PERCENT SLOPES, ERODED	88	67	69	MS
ON	ONAWA SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES, OCCASIONALLY FLOODED	102	55	56	ON
OO	ONAWA SOILS, 0 TO 1 PERCENT SLOPES, OCCASIONALLY FLOODED, OVERWASH	101	55	56	OO
OS	OSKA SILTY CLAY LOAM, 3 TO 8 PERCENT SLOPES	157	67	69	OS
PB	PAWNEE CLAY LOAM, 1 TO 4 PERCENT SLOPES	166	55	56	PB
PC	PAWNEE CLAY LOAM, 4 TO 8 PERCENT SLOPES	100	55	56	PC
PE	PAWNEE CLAY LOAM, 4 TO 8 PERCENT SLOPES, ERODED	71	55	56	PE
SA	SARPY-HAYNIE COMPLEX, 0 TO 3 PERCENT SLOPES, OCCASIONALLY FLOODED	47	67	76	SA
SB	SHARPSBURG SILTY CLAY LOAM, 1 TO 4 PERCENT SLOPES	254	67	69	SB
SC	SHARPSBURG SILTY CLAY LOAM, 4 TO 8 PERCENT SLOPES	246	67	69	SC
SE	SHELBY LOAM, 1 TO 4 PERCENT SLOPES	256	67	69	SE
SH	SHELBY LOAM, 4 TO 8 PERCENT SLOPES	238	67	69	SH
SM	SHELBY LOAM, 8 TO 12 PERCENT SLOPES	205	67	69	SM
SP	SHELBY-PAWNEE COMPLEX, 4 TO 8 PERCENT SLOPES	209	67	69	SP
SS	SHELBY-PAWNEE COMPLEX, 4 TO 8 PERCENT SLOPES, ERODED	175	67	69	SS
SY	SIBLEYVILLE LOAM, 4 TO 8 PERCENT SLOPES	78	67	69	SY
VR	VINLAND-ROCK OUTCROP COMPLEX, 20 TO 40 PERCENT SLOPES	10	67	69	VR
VS	VINLAND-SIBLEYVILLE COMPLEX, 5 TO 12 PERCENT SLOPES	10	67	69	VS
WA	WABASH SILTY CLAY, 0 TO 1 PERCENT SLOPES, OCCASIONALLY FLOODED	102	67	76	WA
WC	WELDA SILT LOAM, 4 TO 9 PERCENT SLOPES	206	10	10	WC
WD	WELDA SILT LOAM, 9 TO 15 PERCENT SLOPES	151	10	10	WD

Kansas Division of Property Valuation

2007 Agricultural Use Values

Symbol	Soil Map Unit Name	Dry Crop Land \$/Acre	Grass Land		Symbol
			Native \$/Acre	Tame \$/Acre	
WYANDOTTE COUNTY (Page 3 of 3)					
WST	WASTE	10	10	10	WST
	ZOOK SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES, OCCASIONALLY				
ZO	FLOODED	177	67	76	ZO