

Kansas State Conversion Legend for Rice County, Kansas

Official Map Unit Symbol ²	Official Map Unit Name	Old Map Unit Symbol ^{1 2}	Old Map Unit Name
2266	Tobin silt loam, occasionally flooded	113TO	TOBIN SILT LOAM, OCCASIONALLY
2266	Tobin silt loam, occasionally flooded	TOO	TOBIN SILT LOAM, OCCASIONALLY
3361	Edalgo silty clay loam, 3 to 7 percent slopes, eroded	113EE	EDALGO SILTY CLAY LOAM, 3 TO 9 PERCENT SLOPES, ERODED
3381	Hedville-Lancaster complex, 5 to 20 percent slopes	He	HEDVILLE-LANCASTER COMPLEX, 5 TO 20 PERCENT SLOPES
3390	Lancaster loam, 1 to 3 percent slopes	La	LANCASTER LOAM, 1 TO 3 PERCENT SLOPES
3391	Lancaster loam, 3 to 7 percent slopes	113LE	LANCASTER LOAM, 2 TO 6 PERCENT SLOPES
3392	Lancaster loam, 3 to 7 percent slopes, eroded	Lc	LANCASTER LOAM, 3 TO 7 PERCENT SLOPES, ERODED
3396	Lancaster-Hedville complex, 3 to 20 percent slopes	113LH	LANCASTER-HEDVILLE LOAMS, 6 TO 12 PERCENT SLOPES
3396	Lancaster-Hedville complex, 3 to 20 percent slopes	053LH	LANCASTER-HEDVILLE LOAMS, 3 TO 20 PERCENT SLOPES
3396	Lancaster-Hedville complex, 3 to 20 percent slopes	009LA	LANCASTER-HEDVILLE COMPLEX, 3 TO 15 PERCENT SLOPES
3561	Hobbs silt loam, occasionally flooded	Ho	HOBBS SILT LOAM, OCCASIONALLY FLOODED
3720	Detroit silt loam, rarely flooded	De	DETROIT SILT LOAM, RARELY FLOO
3755	Hord silt loam, rarely flooded	Hs	HORD SILT LOAM, RARELY FLOODE
3824	Crete silt loam, 0 to 1 percent slopes	Cr	CRETE SILT LOAM, 0 TO 1 PERCENT SLOPES
3825	Crete silt loam, 1 to 3 percent slopes	Cs	CRETE SILT LOAM, 1 TO 2 PERCENT SLOPES
3829	Crete silty clay loam, 1 to 3 percent slopes, eroded	113CT	CRETE SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES, ERODED
3833	Crete soils, 1 to 3 percent slopes, eroded	Ct	CRETE SOILS, 1 TO 3 PERCENT SLOPES, ERODED
3843	Geary silt loam, 1 to 3 percent slopes	Ga	GEARY SILT LOAM, 1 TO 3 PERCENT SLOPES
3844	Geary silt loam, 3 to 7 percent slopes	053GC	GEARY SILT LOAM, 3 TO 7 PERCENT SLOPES
3844	Geary silt loam, 3 to 7 percent slopes	GCC	GEARY SILT LOAM, 3 TO 7 PERCENT SLOPES

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3849	Geary-Clark complex, 3 to 7 percent slopes, eroded	Gc	GEARY-CLARK COMPLEX, 3 TO 7 PERCENT SLOPES, ERODED
3890	Ladysmith silty clay loam, 0 to 1 percent slopes	113LA	LADYSMITH SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES
3890	Ladysmith silty clay loam, 0 to 1 percent slopes	3890	Ladysmith silty clay loam, 0 to 1 percent slopes
3921	Smolan silty clay loam, 1 to 3 percent slopes	Sm	SMOLAN SILTY CLAY LOAM, 1 TO 3 PERCENT SLOPES
3923	Smolan silty clay loam, 3 to 7 percent slopes, eroded	So	SMOLAN SOILS, 2 TO 7 PERCENT SLOPES, ERODED
4565	Clime silty clay, 1 to 3 percent slopes	113CE	CLIME SILTY CLAY, 1 TO 3 PERCENT SLOPES
4705	Kipson complex, 3 to 15 percent slopes	Kc	KIPSON COMPLEX, 3 TO 15 PERCENT SLOPES
5324	Kaski loam, occasionally flooded	2309	KASKI LOAM, OCCASIONALLY FLOOD
5355	Kaski loam, rarely flooded	Ka	KASKI LOAM, RARELY FLOODED
5505	Abbyville-Kisiwa complex, occasionally flooded	991	ABBYVILLE-KISIWA COMPLEX, 0 TO 2 PERCENT SLOPES, FLOODED
5550	Imano clay loam, occasionally flooded	2587	IMANO CLAY LOAM, 0 TO 1 PERCENT SLOPES, OCCASIONALLY
5550	Imano clay loam, occasionally flooded	Le	LESHO CLAY LOAM, OCCASIONALLY FLOODED
5562	Kaskan silty clay loam, frequently flooded, channeled	2391	KASKAN SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES, FREQUENTLY
5630	Platte complex, frequently flooded	Pc	PLATTE COMPLEX, FREQUENTLY FL
5633	Plevna fine sandy loam, frequently flooded	Pe	PLEVNA FINE SANDY LOAM, FREQUENTLY FLOODED
5670	Waldeck fine sandy loam, occasionally flooded	Wa	WALDECK FINE SANDY LOAM, OCCASIONALLY FLOODED
5675	Willowbrook fine sandy loam, occasionally flooded	3966	WILLOWBROOK FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES,
5710	Abbyville loam, 0 to 1 percent slopes	009DW	DRUMMOND SILT LOAM, 0 TO 1 PERCENT SLOPES
5710	Abbyville loam, 0 to 1 percent slopes	Du	DRUMMOND COMPLEX, 0 TO 1 PERCENT SLOPES
5722	Blazefork-Kaskan complex, rarely flooded	1192	BLAZEFORK-KASKAN COMPLEX, 0 TO 1 PERCENT SLOPES, RARELY

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5728	Buhler-Blazefork silty clay loams, rarely flooded	1200	BUHLER-BLAZEFORK SILTY CLAY LOAMS, 0 TO 1 PERCENT SLOPES,
5730	Darlow-Elmer complex, 0 to 2 percent slopes	113LD	LADYSMITH-DRUMMOND COMPLEX, 0 TO 1 PERCENT
5730	Darlow-Elmer complex, 0 to 2 percent slopes	Fs	FARNUM-DRUMMOND COMPLEX, 0 TO 1 PERCENT SLOPES
5742	Dillwyn-Plevna loamy fine sands, 0 to 1 percent slopes	Dp	DILLWYN-PLEVNA LOAMY FINE SANDS, 0 TO 1 PERCENT SLOPES
5745	Elmer loam, 0 to 1 percent slopes	113DR	DRUMMOND LOAM, 0 TO 1 PERCE
5745	Elmer loam, 0 to 1 percent slopes	Ts	TABLER-DRUMMOND COMPLEX, 0
5750	Kaskan loam, rarely flooded	2390	KASKAN LOAM, 0 TO 1 PERCENT SL
5751	Kisiwa loam, 0 to 1 percent slopes	2395	KISIWA LOAM, 0 TO 1 PERCENT SL
5800	Mahone loamy fine sand, rarely flooded	2812	MAHONE LOAMY FINE SAND, 0 TO 2 PERCENT SLOPES, RARELY
5820	Nickerson fine sandy loam, 0 to 2 percent slopes	2955	NICKERSON FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES
5821	Nickerson loamy fine sand, 0 to 2 percent slopes	2956	NICKERSON LOAMY FINE SAND, 0 TO 2 PERCENT SLOPES
5822	Nickerson-Punkin fine sandy loams, 0 to 2 percent slopes	2957	NICKERSON-PUNKIN FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES
5830	Ninnescah fine sandy loam, occasionally flooded	2958	NINNESCAH FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES,
5831	Punkin silt loam, 0 to 1 percent slopes	3190	PUNKIN SILT LOAM, 0 TO 1 PERCENT SLOPES
5833	Saxman loamy sand, 0 to 1 percent slopes	3520	SAXMAN LOAMY SAND, 0 TO 1 PERCENT SLOPES
5845	Yaggy fine sandy loam, 0 to 1 percent slopes	4004	YAGGY FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES
5861	Attica fine sandy loam, 1 to 3 percent slopes	At	ATTICA FINE SANDY LOAM, 1 TO 4 PERCENT SLOPES
5868	Avans loam, 1 to 3 percent slopes	1071	AVANS LOAM, 1 TO 3 PERCENT SL
5873	Clark clay loam, 1 to 3 percent slopes	Ce	CLARK COMPLEX, 1 TO 4 PERCENT SLOPES
5876	Clark loam, 1 to 3 percent slopes	Ck	CLARK LOAM, 1 TO 4 PERCENT SLO
5881	Dillhut fine sand, 1 to 3 percent slopes	1554	DILLHUT FINE SAND, 1 TO 3 PERCENT SLOPES

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5882	Dillhut-Plev complex, 0 to 2 percent slopes	1555	DILLHUT-PLEV COMPLEX, 0 TO 2 PERCENT SLOPES
5883	Dillhut-Solvay complex, 0 to 3 percent slopes	1556	DILLHUT-SOLVAY COMPLEX, 0 TO 3 PERCENT SLOPES
5884	Dillwyn-Tivin complex, 0 to 20 percent slopes	Dt	DILLWYN-TIVOLI COMPLEX, 0 TO 20 PERCENT SLOPES
5886	Farnum and Funmar loams, 0 to 1 percent slopes	5891	Farnum fine sandy loam, 0 to 1 percent slopes
5886	Farnum and Funmar loams, 0 to 1 percent slopes	5892	Farnum loam, 0 to 1 percent slopes
5886	Farnum and Funmar loams, 0 to 1 percent slopes	Fa	FARNUM FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES
5886	Farnum and Funmar loams, 0 to 1 percent slopes	5886	Farnum and Funmar loams, 0 to 1 percent slopes
5886	Farnum and Funmar loams, 0 to 1 percent slopes	009FB	FARNUM LOAM, 0 TO 1 PERCENT SLOPES
5887	Farnum and Funmar loams, 1 to 3 percent slopes	Fn	FARNUM LOAM, 0 TO 3 PERCENT SLOPES
5887	Farnum and Funmar loams, 1 to 3 percent slopes	5893	Farnum loam, 1 to 3 percent slopes
5887	Farnum and Funmar loams, 1 to 3 percent slopes	5887	Farnum and Funmar loams, 1 to 3 percent slopes
5902	Hayes fine sandy loam, 1 to 5 percent slopes	1985	HAYES FINE SANDY LOAM, 1 TO 5 PERCENT SLOPES
5906	Hayes-Turon complex, 0 to 5 percent slopes	1987	HAYES-TURON COMPLEX, 0 TO 5 PERCENT SLOPES
5907	Langdon fine sand, 0 to 15 percent slopes	2556	LANGDON FINE SAND, 0 TO 15 PERCENT SLOPES
5912	Naron fine sandy loam, 3 to 7 percent slopes, moderately eroded	2949	NARON FINE SANDY LOAM, 3 TO 7 PERCENT SLOPES, MODERATELY
5913	Naron fine sandy loam, 7 to 15 percent slopes, moderately eroded	2950	NARON FINE SANDY LOAM, 7 TO 15 PERCENT SLOPES,
5927	Pratt fine sand, 5 to 10 percent slopes	3180	PRATT FINE SAND, 5 TO 10 PERCENT SLOPES
5928	Pratt loamy fine sand, 1 to 5 percent slopes	Pf	PRATT LOAMY FINE SAND, 1 TO 5 PERCENT SLOPES
5929	Pratt loamy fine sand, 5 to 12 percent slopes	Pg	PRATT LOAMY FINE SAND, 5 TO 10 PERCENT SLOPES

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5935	Pratt-Carwile complex, 0 to 5 percent slopes	Pr	PRATT-CARWILE COMPLEX, 0 TO 5 PERCENT SLOPES
5942	Pratt-Turon fine sands, 1 to 5 percent slopes	3181	PRATT-TURON FINE SANDS, 1 TO 5 PERCENT SLOPES
5943	Saltcreek and Naron fine sandy loams, 0 to 1 percent slopes	3511	SALTCREEK AND NARON FINE SANDY LOAMS, 0 TO 1 PERCENT
5943	Saltcreek and Naron fine sandy loams, 0 to 1 percent slopes	Na	NARON FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES
5943	Saltcreek and Naron fine sandy loams, 0 to 1 percent slopes	5909	Naron fine sandy loam, 0 to 1 percent slopes
5944	Saltcreek and Naron fine sandy loams, 1 to 3 percent slopes	5910	Naron fine sandy loam, 1 to 3 percent slopes
5944	Saltcreek and Naron fine sandy loams, 1 to 3 percent slopes	3512	SALTCREEK AND NARON FINE SANDY LOAMS, 1 TO 3 PERCENT
5944	Saltcreek and Naron fine sandy loams, 1 to 3 percent slopes	Nf	NARON FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES
5970	Taver loam, 0 to 1 percent slopes	Ta	TABLER CLAY LOAM, 0 TO 1 PERCE
5971	Tivin fine sand, 10 to 30 percent slopes	3640	TIVIN FINE SAND, 10 TO 30 PERCENT SLOPES
5971	Tivin fine sand, 10 to 30 percent slopes	Tv	TIVOLI FINE SAND, 15 TO 30 PERCENT SLOPES
5973	Tivin-Dillhut fine sands, 0 to 15 percent slopes	3641	TIVIN-DILLHUT FINE SANDS, 0 TO 15 PERCENT SLOPES
5975	Turon-Carway complex, 0 to 5 percent slopes	3644	TURON-CARWAY COMPLEX, 0 TO 5 PERCENT SLOPES
6224	Canadian fine sandy loam, rarely flooded	Ca	CANADIAN FINE SANDY LOAM, RARELY FLOODED
6330	Carwile fine sandy loam, 0 to 1 percent slopes	Cd	CARWILE FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES
9970	Aquolls	INT	AQUOLLS
9970	Aquolls	INL	AQUOLLS
9983	Gravel pits and quarries	ROQ	ROCK QUARRY
9983	Gravel pits and quarries	GRP	GRAVEL PITS
9986	Miscellaneous water	M-W	MISCELLANEOUS WATER
9999	Water	W	WATER

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This legend represents the conversion from the mixed alpha-numeric symbols and alphabetical symbols to the numeric symbols of the Kansas State Legend as of September 30, 2011. The old map unit symbol and the old map unit name should agree with the 1990 frozen soils list. The 1990 frozen soils list is used for making highly erodible land (HEL) determinations.

¹ A map unit symbol that has a number and upper case letters denotes a map unit that was brought from an adjacent county for the purpose of joining across county boundaries. Example: 001CA.

² A map unit symbol that has a "MT" followed by three numbers and an upper case letter indicates a map unit join between three states in the southeast corner of Kansas. Example: MT850B.