HIGHLY ERODIBLE LANDS REPORT

Survey Area- GREENWOOD COUNTY, KANSAS

Map Symbol	Soil Mapunit Name	HEL Classifications C=20 R=225 wnd	wat	mu
AT	AQUENTS, FLOODED	3	1	1
CA	CHASE SILTY CLAY LOAM	3	3	3
CE	CLIME STONY SILTY CLAY LOAM, 20 TO 30 PERCENT SLOPES	3	1	1
CM	CLIME SILTY CLAY, 3 TO 7 PERCENT SLOPES	3	1	1
CS	CLIME-SOGN COMPLEX, 5 TO 20 PERCENT SLOPES	3	1	1
DE	DENNIS SILT LOAM, 1 TO 4 PERCENT SLOPES	3	3	3
DN	DENNIS SILT LOAM, 4 TO 7 PERCENT SLOPES	3	1	1
DS	DENNIS SILTY CLAY LOAM, 2 TO 6 PERCENT SLOPES, ERODED	3	2	2
DW	DWIGHT SILT LOAM, 0 TO 2 PERCENT SLOPES	3	3	3
EB	ERAM SILTY CLAY LOAM, 1 TO 4 PERCENT SLOPES	3	2	2
EC	ERAM SILTY CLAY LOAM, 4 TO 7 PERCENT SLOPES	3	1	1
EH	ERAM SILTY CLAY LOAM, 3 TO 7 PERCENT SLOPES, ERODED	3	1	1
FT	FLORENCE-LABETTE COMPLEX, 2 TO 12 PERCENT SLOPES	3	1	1
IC	IVAN SILT LOAM, CHANNELED	3	3	3
IF	IVAN SILT LOAM, OCCASIONALLY FLOODED	3	3	3
KA	KENOMA SILT LOAM, 1 TO 4 PERCENT SLOPES	3	2	2
KE	KENOMA SILTY CLAY LOAM, 2 TO 5 PERCENT SLOPES, ERODED	3	2	2
LA	LABETTE SILTY CLAY LOAM, 1 TO 4 PERCENT SLOPES	3	2	2
LD	LABETTE-DWIGHT COMPLEX, 0 TO 3 PERCENT SLOPES	3	3	3
LS	LABETTE-SOGN SILTY CLAY LOAMS, 0 TO 8 PERCENT SLOPES	3	1	1
MA	MARTIN SILTY CLAY LOAM, 1 TO 4 PERCENT SLOPES	3	2	2
MB	MARTIN SILTY CLAY LOAM, 4 TO 7 PERCENT SLOPES	3	1	1
ME	MARTIN SILTY CLAY, 3 TO 7 PERCENT SLOPES, ERODED	3	1	1
NA	NEWTONIA SILT LOAM, 0 TO 2 PERCENT SLOPES	3	3	3
ND	NIOTAZE-DARNELL COMPLEX, 0 TO 6 PERCENT SLOPES	3	2	2
NZ	NIOTAZE-DARNELL COMPLEX, 6 TO 35 PERCENT SLOPES	3	1	1
OD	OIL WASTE LAND	3	2	2
OP	OLPE GRAVELLY SILT LOAM, 4 TO 15 PERCENT SLOPES	3	2	2
OS	OSAGE SILTY CLAY	3	3	3
PT	PITS, QUARRIES	3	2	2
RE	READING SILT LOAM	3	3	3
ST	STEEDMAN STONY LOAM, 3 TO 12 PERCENT SLOPES	3	1	1
WAT	WATER (GREATER THAN 40 ACRES)	3	3	3
WO	WOODSON SILT LOAM, 0 TO 2 PERCENT SLOPES	3	3	3
ZA	ZAAR SILTY CLAY, 0 TO 2 PERCENT SLOPES	3	3	3

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HIGHLY ERODIBLE CODES		DESCRIPTION
1	Highly Erodible Land	Soil meets the requirements for Highly Erodible Lands.
2	Potentially Highly Erodible	Range of soil characteristics for the soil as mapped fall are within and outside of the requirements for Highly Eroodible Land.
	Not Highly Erodible	Soil does not meet the requirements for Highly Erodible Lands.