

Cimarron County, Oklahoma
Frozen HELC Soil Interpretation Factors January 1, 1990

Soil Survey	Map		Sequence	USLE	USLE	WEQ
Area ID	Symbol	Soil Mapunit Name	No.	K	T	I
OK025	Aa	APACHE STONY CLAY LOAM	1	0.28	1	0
OK025	Ba	BERTHOUD FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	1	0.24	5	86
OK025	Bb	BERTHOUD LOAM, 0 TO 3 PERCENT SLOPES	1	0.37	5	86
OK025	Bc	BERTHOUD LOAM, 3 TO 5 PERCENT SLOPES	1	0.37	5	86
OK025	Ca	CARNERO LOAM	1	0.37	2	48
OK025	Da	DALHART FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES	1	0.24	5	86
OK025	Db	DALHART FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	1	0.24	5	86
OK025	Dc	DALHART FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES, ERODED	1	0.24	5	86
OK025	Dd	DALHART LOAMY FINE SAND, 0 TO 3 PERCENT SLOPES	1	0.2	5	134
OK025	De	DALHART LOAMY FINE SAND, 0 TO 3 PERCENT SLOPES, ERODED	1	0.2	5	134
OK025	La	LINCOLN SOILS (CORLENA)	1	0.17	5	134
OK025	Ma	MANSKER FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES (CONLEN)	1	0.24	2	86
OK025	Mb	MANSKER LOAM, 0 TO 3 PERCENT SLOPES (CONLEN)	1	0.37	2	86
OK025	Mc	MANSKER LOAM, 3 TO 5 PERCENT SLOPES (CONLEN)	1	0.37	2	86
OK025	Md	MANSKER-DALHART LOAMS, 1 TO 3 PERCENT SLOPES (PERICO)	1	0.37	5	86
OK025	Md	MANSKER-DALHART LOAMS, 1 TO 3 PERCENT SLOPES	2	0.37	5	86
OK025	Me	MANSKER-POTTER COMPLEX, 3 TO 12 PERCENT SLOPES (CONLEN)	1	0.37	2	86
OK025	Me	MANSKER-POTTER COMPLEX, 3 TO 12 PERCENT SLOPES (PASTURA)	2	0.37	1	86
OK025	Oa	OTERO LOAMY FINE SAND	1	0.17	5	134
OK025	Pa	PORTALES CLAY LOAM, 0 TO 1 PERCENT SLOPES (SUNRAY)	1	0.32	3	86
OK025	Pb	PORTALES CLAY LOAM, 1 TO 2 PERCENT SLOPES (SUNRAY)	1	0.32	3	86
OK025	Pc	POTTER-MANSKER LOAMS, 1 TO 3 PERCENT SLOPES (PLACK)	1	0.37	1	86
OK025	Pc	POTTER-MANSKER LOAMS, 1 TO 3 PERCENT SLOPES (KERRICK)	2	0.37	2	86
OK025	Ra	RANDALL CLAY (NESS)	1	0.37	5	86
OK025	Rb	RICHFIELD CLAY LOAM, 0 TO 1 PERCENT SLOPES (SHERM)	1	0.37	5	48
OK025	Rc	RICHFIELD CLAY LOAM, 1 TO 2 PERCENT SLOPES (SHERM)	1	0.37	5	48
OK025	Rd	RICHFIELD FINE SANDY LOAM, 0 TO 1 PERCENT SLOPES (RICKMORE)	1	0.24	5	86
OK025	Re	RICHFIELD LOAM, 0 TO 1 PERCENT SLOPES (GRUVER)	1	0.37	5	48

Cimarron County, Oklahoma
Frozen HELC Soil Interpretation Factors January 1, 1990

Soil Survey	Map		Sequence	USLE	USLE	WEQ
Area ID	Symbol	Soil Mapunit Name	No.	K	T	I
OK025	Rf	ROUGH STONY LAND (TRAVESSILLA)	1	0.28	1	0
OK025	Sa	SPUR SOILS (MANZAHO)	1	0.32	5	86
OK025	Sb	SWEETWATER FINE SANDY LOAM (CORLENA)	1	0.2	5	86
OK025	Ta	TRAVESSILLA STONY LOAM	1	0.28	1	0
OK025	Va	VERNON CLAY LOAM (GLENRIO VARINT)	1	0.37	2	86
OK025	Vb	VONA-TIVOLI LOAMY FINE SANDS	1	0.17	5	134
OK025	Vb	VONA-TIVOLI LOAMY FINE SANDS	2	0.17	5	134
OK025	Vb	VONA-TIVOLI LOAMY FINE SANDS	3	0.17	5	134
OK025	ZZ999	WATER				