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

Soil Survey Area ID	Map Symbol	Soil Mapunit Name	Sequence No.	USLE K	USLE T	WEQ I
OK151	Ab	Abilene Fine Sandy Loam	1	.20	5	86
OK151	Abo	Abilene Fine Sandy Loam, Rolling Phase	1	.20	5	86
OK151	Af	Albion Fine Sandy Loam	1	.20	5	86
OK151	Afo	Albion Fine Sandy Loam, Rolling Phase	1	.20	5	86
OK151	Al	Abilene Silty Clay Loam	1	.37	5	38
OK151	Alu	Abilene Silty Clay Loam, Undulating Phase	1	.37	5	38
OK151	Av	Abilene Very Fine Sandy Loam	1	.20	5	86
OK151	Avo	Abilene Very Fine Sandy Loam, Rolling Phase	1	.20	5	86
OK151	Ca	Canadian Loamy Fine Sand	1	.17	5	134
OK151	Cc	Carmen Clay Loam	1	.32	4	86
OK151	Ccp	Carmen Clay Loam, Gently Sloping Phase	1	.32	4	86
OK151	Cf	Carmen Fine Sandy Loam	1	.20	4	86
OK151	Cfp	Carmen Fine Sandy Loam, Gently Sloping Phase	1	.20	4	86
OK151	Cl	Canadian Fine Sandy Loam	1	.20	5	86
OK151	Cv	Cottonwood Very Fine Sandy Loam	1	.32	1	86
OK151	Cw	Carwile Clay Loam	1	.32	5	48
OK151	D	Dune Sand	1	.15	5	220
OK151	Dc	Dacoma Clay Loam	1	.32	4	48
OK151	Dcu	Dacoma Clay Loam, Undulating Phase	1	.32	4	48
OK151	Dl	Dill Loamy Very Fine Sand	1	.17	4	134
OK151	Dlo	Dill Loamy Very Fine Sand, Rolling Phase	1	.17	4	134
OK151	Dn	Dacoma Loam	1	.28	5	48
OK151	Dnu	Dacoma Loam, Undulating Phase	1	.28	5	48
OK151	Ds	Dune Sand, Stabilized Phase	1	-	-	-
OK151	Fa	Fairview Silty Clay Loam	1	.37	4	86
OK151	Fal	Fairview Silty Clay Loam, Level Phase	1	.37	4	86
OK151	Fao	Fairview Silty Clay Loam, Rolling Phase	1	.37	4	86
OK151	Fc	Foard Clay Loam	1	.43	5	48
OK151	Gs	Grant Silt Loam	1	.37	5	48

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OK151	Gso	Grant Silt Loam, Rolling Phase	1	.37	5	48
OK151	Gsu	Grant Silt Loam, Undulating Phase	1	.37	5	48
OK151	Li	Lincoln Loamy Fine Sand	1	.17	5	134
OK151	Lip	Lincoln Loamy Fine Sand, Gently Sloping Phase	1	.17	5	134
OK151	Ls	Lincoln Soils, Undifferentiated	1	.17	5	86
OK151	Mc	Miller Clay	1	.37	5	86
OK151	Ml	Miller Clay Loam	1	.43	5	86
OK151	Mlp	Miller Clay Loam, Gently Sloping Phase	1	.43	5	86
OK151	Pl	Pratt Loamy Fine Sand	1	.17	5	134
OK151	Pll	Pratt Loamy Fine Sand, Level Phase	1	.17	5	134
OK151	Plo	Pratt Loamy Fine Sand, Rolling Phase	1	.17	5	134
OK151	Pm	Potter Loam	1	.32	3	86
OK151	Po	Potter Fine Sandy Loam	1	.20	3	86
OK151	Pr	Pratt Fine Sandy Loam	1	.20	5	86
OK151	Pro	Pratt Fine Sandy Loam, Rolling Phase	1	.20	5	86
OK151	Prp	Pratt Fine Sandy Loam, Gently Sloping Phase	1	.20	5	86
OK151	Ps	Pond Creek Silt Loam	1	.37	5	48
OK151	Psp	Pond Creek Silt Loam, Gently Sloping Phase	1	.37	5	48
OK151	Pt	Potter Clay	1	.32	3	86
OK151	Ptu	Potter Clay, Undulating Phase	1	.32	3	86
OK151	RbA	Rough Broken Land, Albion and Pratt Soil Materials	1	.20	3	134
OK151	RbP	Rough Broken Land, Potter Soil Material	1	.28	1	86
OK151	RbV	Rough Broken Land, Vernon Soil Material	1	.32	1	86
OK151	Rc	Reinach Silty Clay Loam	1	.37	5	38
OK151	Rcp	Reinach Silty Clay Loam, Gently Sloping Phase	1	.37	5	38
OK151	Re	Reinach Very Fine Sandy Loam	1	.20	5	86
OK151	Rep	Reinach Very Fine Sandy Loam, Gently Sloping Phase	1	.20	5	86
OK151	Rf	Reinach Fine Sandy Loam	1	.20	5	86
OK151	Rl	Reinach Loamy Fine Sand	1	.17	5	134

Soil Survey Area ID	Map Symbol	Soil Mapunit Name	Sequence No.	USLE K	USLE T	WEQ I
OK151	Rs	Rusk Silty Clay Loam	1	.32	5	86
OK151	Rsu	Rusk Silty Clay Loam, Undulating Phase	1	.32	5	86
OK151	Ru	Rusk Very Fine Sandy Loam	1	.24	5	86
OK151	Ruo	Rusk Very Fine Sandy Loam, Rolling Phase	1	.24	5	86
OK151	Ruu	Rusk Very Fine Sandy Loam, Undulating Phase	1	.24	5	86
OK151	Rv	Riverwash	1	-	-	-
OK151	Tc	Tillman Clay Loam	1	.43	3	48
OK151	Tcl	Tillman Clay Loam, Level Phase	1	.37	5	48
OK151	Tco	Tillman Clay Loam, Rolling Phase	1	.43	3	48
OK151	Ts	Tivoli Loamy Fine Sand	1	.17	5	134
OK151	Tv	Tivoli Fine Sand	1	.15	5	220
OK151	Tvd	Tivoli Fine Sand, Duned Phase	1	.15	5	220
OK151	Tvl	Tivoli Fine Sand Level Phase	1	.15	5	220
OK151	Tvp	Tivoli Fine Sand, Gently Sloping Phase	1	.15	5	220
OK151	Vc	Vernon Clay	1	.32	2	86
OK151	Vce	Vernon Clay, Eroded Phase	1	.32	1	86
OK151	Vcl	Vernon Clay, Level Phase	1	.32	2	86
OK151	Vco	Vernon Clay, Rolling Phase	1	.32	2	86
OK151	Vf	Vernon Very Fine Sandy Loam	1	.32	3	86
OK151	Vfl	Vernon Very Fine Sandy Loam, Level Phase	1	.32	3	86
OK151	Vfo	Vernon Very Fine Sandy Loam, Rolling Phase	1	.32	2	86
OK151	Vft	Vernon Very Fine Sandy Loam, Steep Phase	1	.32	2	86
OK151	Vn	Vernon Clay Loam	1	.32	2	86
OK151	Vnl	Vernon Clay Loam, Level Phase	1	.32	2	86
OK151	Vno	Vernon Clay Loam, Rolling Phase	1	.32	2	86
OK151	Wv	Weymouth Very Fine Sandy Loam	1	.37	4	86
OK151	Wvl	Weymouth Very Fine Sandy Loam, Level Phase	1	.37	4	86
OK151	Wvo	Weymouth Very Fine Sandy Loam, Rolling Phase	1	.37	4	86
OK151	Yc	Yahola Clay	1	.37	5	86

Soil Survey Area ID	Map Symbol	Soil Mapunit Name	Sequence No.	USLE K	USLE T	WEQ I
OK151	Yl	Yahola Loamy Very Fine Sand	1	.17	5	134
OK151	Ys	Yahola Silty Clay	1	.32	5	86
OK151	Ysp	Yahola Silty Clay Loam, Gently Sloping Phase	1	.32	5	86
OK151	Yv	Yahola Very Fine Sandy Loam	1	.20	5	86
OK151	Yvp	Yahola Very Fine Sandy Loam, Gently Sloping Phase	1	.20	5	86