Soil Survey Area ID	Map Symbol	Soil Mapunit Name	Sequence No.	USLE K	USLE T	WEQ I
OK107	As	ARKANSAS SITLY CLAY (LATANIER)	1	0.32	5	-
OK107	Bs	BREWER SILTY CLAY LOAM	1	0.37	5	-
OK107	Bsr	BREWER SILTY CLAY LOAM, ERODED PHASE	1	0.37	5	-
OK107	Bt	BATES VERY FINE SANDY LOAM,	1	0.28	4	86
OK107	Btr	BATES VERY FINE SANDY LOAM, ERODED PHASE	1	0.2	4	86
OK107	Btl	BATES VERY FINE SANDY LOAM, LEVEL PHASE	1	0.43	5	86
OK107	Bts	BATES VERY FINE SANDY LOAM, SHALLOW PHASE (COWETA)	1	0.24	2	86
OK107	Bv	BREWER VERY FINE SANDY LOAM	1	0.43	5	-
OK107	Bw	BREWER CLAY	1	0.43	5	-
OK107	By	BATES FINE SANDY LOAM	1	0.2	3	86
OK107	Byh	BATES FINE SANDY LOAM, ROLLING SHALLOW PHASE (COWETA)	1	0.24	2	86
OK107	Ca	CANADIAN LOAMY VERY FINE SAND	1	0.32	5	134
OK107	Cbn	CLEBURNE FINE SANDY LOAM, ROLLING PHASE	1	0.28	3	86
OK107	Cbn	CLEBURNE FINE SANDY LOAM, ROLLING PHASE	2	0.2	1	86
OK107	Cbr	CLEBURNE FINE SANDY LOAM, ERODED PHASE	1	0.28	3	86
OK107	Cbs	CLEBURNE FINE SANDY LOAM, SHALLOW PHASE	1	0.2	1	86
OK107	Cbs	CLEBURNE FINE SANDY LOAM, SHALLOW PHASE	2	0.28	3	86
OK107	Ce	CLEORA VERY FINE SANDY LOAM	1	0.24	5	-
OK107	Ch	CHICKASHA VERY FINE SANDY LOAM	1	0.28	4	86
OK107	Chn	CHICKASHA VERY FINE SANDY LOAM, ROLLING PHASE	1	0.28	2	86
OK107	Chr	CHICKASHA VERY FINE SANDY LOAM, ERODED PHASE	1	0.28	3	86
OK107	Chs	CHICKASHA VERY FINE SANDY LOAM, SHALLOW PHASE	1	0.32	2	86
OK107	Crh	CLEBURNE LOAMY FINE SAND, ROLLING SHALLOW PHASE	1	0.2	1	134
OK107	Crh	CLEBURNE LOAMY FINE SAND, ROLLING SHALLOW PHASE	2	0.28	3	134
OK107	Crs	CLEBURNE LOAMY FINE SAND, SHALLOW PHASE	1	0.2	3	134
OK107	Cl	CLEBURNE-LINKER FINE SANDY LOAMS	1	0.2	3	86
OK107	Cl	CLEBURNE-LINKER FINE SANDY LOAMS	2	0.2	3	86
OK107	Cl	CLEBURNE-LINKER FINE SANDY LOAMS, LEVEL PHASES	3	0.2	3	86
OK107	Cl	CLEBURNE-LINKER FINE SANDY LOAMS, LEVEL PHASES	4	0.2	3	86

Soil Survey Area ID	Map Symbol	Soil Mapunit Name	Sequence No.	USLE K	USLE T	WEQ I
OK107	Cs	COLLILNSVILLE STONY FINE SANDY LOAM	1	0.24	2	-
OK107	Cst	COLLILNSVILLE STONY FINE SANDY LOAM, STEEP PHASE	1	0.24	2	-
OK107	Cv	CANADIAN VERY FINE SANDY LOAM	1	0.2	5	-
OK107	Da	DARNELL STONY FINE SANDY LOAM	1	0.15	2	-
OK107	Dc	DALE SILTY CLAY LOAM	1	0.37	5	-
OK107	Dl	DOUGHERTY LOAMY FINE SAND	1	0.2	5	134
OK107	Dn	DARNELL FINE SANDY LOAM	1	0.2	2	86
OK107	Dnn	DARNELL FINE SANDY LOAM, ROLLING PHASE	1	0.2	2	86
OK107	Dnr	DARNELL FINE SANDY LOAM, ERODED PHASE	1	0.2	1	86
OK107	Do	DOUGHERTY FINE SANDY LOAM	1	0.24	5	86
OK107	Dtn	DOUGHERTY SANDY SOILS, ROLLING PHASES	1	0.2	5	134
OK107	Dtr	DOUGHERTY SANDY SOILS, ERODED PHASES	1	0.24	5	134
OK107	Dv	DOUGHERTY VERY FINE SANDY LOAM	1	0.24	5	86
OK107	Ec	ERAM CLAY	1	0.37	3	-
OK107	Ecn	ERAM CLAY, ROLLING PHASE	1	0.37	3	-
OK107	Ecp	ERAM CLAY, SLOPING PHASE	1	0.37	3	-
OK107	Ecr	ERAM CLAY, ERODED PHASES (KONAWA)	1	0.37	3	-
OK107	Es	ERAM STONY CLAY	1	0.28	2	-
OK107	Ff	FITZHUGH FINE SANDY LOAM	1	0.28	4	86
OK107	Kf	KAY FINE SANDY LOAM	1	0.37	5	86
OK107	Ks	KAY SILTY CLAY LOAM	1	0.37	5	-
OK107	Lc	LINCOLN SILTY CLAY LOAM	1	0.32	5	-
OK107	Lk	LINKER VERY FINE SANDY LOAM	1	0.28	2	86
OK107	Ll	LINCOLN LOAMY FINE SAND	1	0.17	5	134
OK107	Ln	LINCOLN FINE SAND	1	0.17	5	220
OK107	Ls	LINCOLN SANDY SOILS, UNDIFFERENTIATED	1	0.17	5	134
OK107	Lv	LINCOLN VERY FINE SANDY LOAM	1	0.32	5	-
OK107	Mf	MUSKINGUM STONY FINE SANDY LOAM (HECTOR)	1	0.17	1	-
OK107	Ml	MCLAIN SILT LOAM	1	0.43	5	-

Soil Survey Area ID	Map Symbol	Soil Mapunit Name	Sequence No.	USLE K	USLE T	WEQ I
OK107	Ms	MASON SILTY CLAY LOAM	1	0.32	5	-
OK107	Mv	MASON VERY FINE SANDY LOAM	1	0.37	5	86
OK107	Nlr	NIMROD LOAMY FINE SAND, ERODED PHASE	1	0.24	3	134
OK107	Nls	NIMROD LOAMY FINE SAND, SHALLOW PHASE	1	0.2	3	134
OK107	Ol	OIL-WASTE LAND	1	-	-	-
OK107	Os	OKEMAH SILT LOAM	1	0.43	5	-
OK107	Osl	OKEMAH SILT LOAM, LEVLE PHASE	1	0.43	5	-
OK107	Pf	PRAGUE VERY FINE SANDY LOAM (SEMINOLE)	1	0.43	2	-
OK107	Pfr	PRAGUE VERY FINE SANDY LOAM, ERODED PHASE (SEMINOLE)	1	0.43	2	-
OK107	Pl	PARSONS SILT LOAM	1	0.43	4	-
OK107	Plr	PARSON SILT LOAM, ERODED PHASE	1	0.43	4	-
OK107	Ps	POPE SOILS, UNDIFFERENTIATED	1	0.2	5	-
OK107	Rc	RENFROW SILTY CLAY LOAM	1	0.43	5	-
OK107	Rcr	RENFROW SILTY CLAY LOAM, ERODED PHASE	1	0.43	5	-
OK107	Re	RENFROW STONY CLAY	1	0.37	3	-
OK107	Rf	RENFROW SILT LOAM	1	0.49	5	-
OK107	Rfr	RENFROW SILT LOAM, ERODED PHASE	1	0.49	5	-
OK107	Ro	ROEBUCK CLAY	1	0.43	5	-
OK107	RsD	ROUGH STONY LAND, DARNELL SOILS MATERIAL	1	0.15	2	-
OK107	RsP	ROUGH STONY LAND, POTTSVILLE AND MUSKINGUM SOIL MATERIALS	1	0.17	1	-
OK107	RsP	ROUGH STONY LAND, POTTSVILLE AND MUSKINGUM SOIL MATERIALS	2	0.43	3	-
OK107	Rv	RENFROW VERY FINE SANDY LOAM	1	0.43	4	-
OK107	Sd	STIDHAM LOAMY FINE SAND	1	0.2	5	134
OK107	Sdl	STIDHAM LOAMY FINE SAND, LEVEL PHASE	1	0.2	5	134
OK107	Sdn	STIDHAM LOAMY FINE SAND, ROLLING PHASE	1	0.2	5	134
OK107	Sdr	STIDHAM LOAMY FINE SAND, ERODED PHASE	1	0.2	5	134
OK107	Sdt	STIDHAM LOAMY FINE SAND, STEEP PHASE	1	0.17	5	134
OK107	Sf	STIDHAM FINE SANDY LOAM	1	0.24	5	86
OK107	Ss	SWITZER SILT LOAM (WYNONAp	1	0.37	5	-

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OK107	Ssr	SWITZER SILT LOAM, ERODED PHASE	1	0.37	5	-
OK107	St	STIDHAM FINE SAND	1	0.17	5	180
OK107	Stl	STIDHAM FINE SAND, LEVEL PHASE	1	0.17	5	180
OK107	Stn	STIDHAM FINE SAND, ROLLING PHASE	1	0.17	5	180
OK107	Sv	STIDHAM VERY FINE SANDY LOAM	1	0.24	5	-
OK107	Sw	SWITZER SILTY CLAY LOAM	1	0.37	5	-
OK107	Ta	TALOKA SILT LOAM	1	0.49	5	-
OK107	Td	TELLER VERY FINE SANDY LOAM	1	0.37	5	-
OK107	Te	TELLER SILT LOAM	1	0.37	5	-
OK107	Tf	TYLER VERY FINE SANDY LOAM	1	0.49	5	-
OK107	Tl	TYLER SILT LOAM	1	0.49	5	-
OK107	Ts	TALIHINA STONY CLAY	1	0.28	2	-
OK107	Tv	TALOKA VERY FINE SANDY LOAM	1	0.49	5	-
OK107	Tvr	TALOKA VERY FINE SANDY LOAM. ERODED PHASE	1	0.49	5	-
OK107	Va	VANN SILT LOAM	1	0.49	5	-
OK107	Vc	VERDIGRIS CLAY	1	0.32	5	-
OK107	Ve	VERNON CLAY	1	0.37	3	-
OK107	Vf	VANOSS FINE SANDY LOAM	1	0.37	5	86
OK107	VR	VERNON-RENFROW COMPLEX	1	0.37	3	-
OK107	Vs	VERDIGRIS SILT LOAM	1	0.32	5	-
OK107	Vv	VANOSS VERY FINE SANDY LOAM	1	0.37	5	-
OK107	Vvr	VANOSS VERY FINE SANDY LOAM, ERODED PHASE	1	0.37	5	-
OK107	Wc	WOODSON SILTY CLAY LOAM	1	0.49	5	-
OK107	Wcl	WOODSON SILTY CLAY LOAM, LEVEL PHASE	1	0.49	5	-
OK107	Wl	WINDTHORST LOAMY FINE SAND	1	0.2	5	134
OK107	WS	WINDTHORST-STEPHENVILLE FINE SANDY LOAMS	1	0.24	4	86
OK107	WS	WINDTHORST-STEPHENVILLE FINE SANDY LOAMS	2	0.24	3	86
OK107	WSn	WINDTHORST-STEPHENVILLE FINE SANDY LOAMS, ROLLING PHASE	1	0.24	4	86
OK107	WSn	WINDTHORST-STEPHENVILLE FINE SANDY LOAMS, ROLLING PHASE	2	0.24	3	86

Soil Survey Area ID	Map Symbol	Soil Mapunit Name	Sequence No.	USLE K	USLE T	WEQ I
OK107	WSr	WINDTHORST-STEPHENVILLE FINE SANDY LOAMS, ERODED PHASE	1	0.24	4	86
OK107	WSr	WINDTHORST-STEPHENVILLE FINE SANDY LOAMS, ERODED PHASE	2	0.24	3	86
OK107	Ya	YAHOLA CLAY	1	0.32	5	-
OK107	Yv	YAHOLA VERY FINE SANDY LOAM	1	0.24	5	-