

Alfalfa 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
OK003	AbA	ALBION SANDY LOAM, 0 TO 1 PERCENT SLOPES	1	0.20	4	86
OK003	AbB	ALBION SANDY LOAM, 1 TO 3 PERCENT SLOPES	1	0.20	4	86
OK003	AbC	ALBION SANDY LOAM, 3 TO 5 PERCENT SLOPES	1	0.20	4	86
OK003	AbE	ALBION SANDY LOAM, 5 TO 15 PERCENT SLOPES	1	0.20	4	86
OK003	AgC	ALBION-GRANT COMPLEX, 3 TO 5 PERCENT SLOPES	1	0.20	4	86
OK003	AgC	ALBION-GRANT COMPLEX, 3 TO 5 PERCENT SLOPES	2	0.37	5	48
OK003	AgC2	ALBION-GRANT COMPLEX, 3 TO 5 PERCENT SLOPES, ERODED	1	0.20	4	86
OK003	AgC2	ALBION-GRANT COMPLEX, 3 TO 5 PERCENT SLOPES, ERODED	2	0.37	5	48
OK003	AgD2	ALBION-GRANT COMPLEX, 5 TO 8 PERCENT SLOPES, ERODED	1	0.20	4	86
OK003	AgD2	ALBION-GRANT COMPLEX, 5 TO 8 PERCENT SLOPES, ERODED	2	0.37	5	48
OK003	AIB	ALINE FINE SAND, 0 TO 3 PERCENT SLOPES	1	0.15	5	220
OK003	AnE	ALINE-TIVOLI COMPLEX, 5 TO 12 PERCENT SLOPES	1	0.15	5	220
OK003	AnE	ALINE-TIVOLI COMPLEX, 5 TO 12 PERCENT SLOPES	2	0.15	5	220
OK003	AsB	ATTICA LOAMY FINE SAND, 0 TO 3 PERCENT SLOPES	1	0.17	5	134
OK003	AtB	ATTICA FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	1	0.20	5	86
OK003	AtC	ATTICA FINE SANDY LOAM, 3 TO 5 PERCENT SLOPES	1	0.20	5	86
OK003	Br	BREWER SILT LOAM	1	0.43	5	48
OK003	Bu	BREWER-DRUMMOND COMPLEX	1	0.43	4	48
OK003	Bu	BREWER-DRUMMOND COMPLEX	2	0.49	1	48
OK003	CaB	CARWILE-ATTICA COMPLEX, 0 TO 3 PERCENT SLOPES	1	0.43	5	48
OK003	CaB	CARWILE-ATTICA COMPLEX, 0 TO 3 PERCENT SLOPES	2	0.20	5	86
OK003	Cr	CRISFIELD FINE SANDY LOAM	1	0.20	5	86
OK003	DaA	DALE SILT LOAM, 0 TO 1 PERCENT SLOPES	1	0.37	5	48
OK003	De	DALE SILT LOAM, SALINE	1	0.37	5	48
OK003	DID	DALE SOILS, 3 TO 8 PERCENT SLOPES	1	0.37	5	48
OK003	Dm	DILLWYN LOAMY FINE SAND	1	0.17	5	134
OK003	DoB	DOUGHERTY FINE SAND, 0 TO 3 PERCENT SLOPES	1	0.20	5	220
OK003	DrB	DRUMMOND SOILS, 0 TO 3 PERCENT SLOPES	1	0.49	1	48
OK003	DtB	DRUMMOND-PRATT COMPLEX, 0 TO 3 PERCENT SLOPES	1	0.49	1	48

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OK003	DtB	DRUMMOND-PRATT COMPLEX, 0 TO 3 PERCENT SLOPES	2	0.17	4	134
OK003	GoB	GOLTRY FINE SAND, 0 TO 3 PERCENT SLOPES	1	0.15	5	220
OK003	Gp	GRACEMONT SOILS	1	0.20	5	86
OK003	GrB	GRANT SILT LOAM, 1 TO 3 PERCENT SLOPES	1	0.37	5	48
OK003	GrC	GRANT SILT LOAM, 3 TO 5 PERCENT SLOPES	1	0.37	5	48
OK003	GrC2	GRANT SILT LOAM, 3 TO 5 PERCENT SLOPES, ERODED	1	0.37	5	48
OK003	GtD2	GRANT-NASH COMPLEX, 3 TO 8 PERCENT SLOPES, ERODED	1	0.37	5	48
OK003	GtD2	GRANT-NASH COMPLEX, 3 TO 8 PERCENT SLOPES, ERODED	2	0.37	3	56
OK003	GuE	GRANT-PORT COMPLEX, 0 TO 12 PERCENT SLOPES	1	0.37	5	48
OK003	GuE	GRANT-PORT COMPLEX, 0 TO 12 PERCENT SLOPES	2	0.37	5	48
OK003	Ls	LINCOLN SOILS	1	0.17	5	134
OK003	Mc	MCLAIN SILT LOAM	1	0.43	5	48
OK003	Mr	MILLER CLAY	1	0.37	5	86
OK003	PcA	POND CREEK SILT LOAM, 0 TO 1 PERCENT SLOPES	1	0.37	5	48
OK003	PcB	POND CREEK SILT LOAM, 1 TO 3 PERCENT SLOPES	1	0.37	5	48
OK003	Pr	PORT SILT LOAM	1	0.37	5	48
OK003	PtB	PRATT LOAMY FINE SAND, 0 TO 3 PERCENT SLOPES	1	0.17	5	134
OK003	PtC	PRATT LOAMY FINE SAND, 3 TO 8 PERCENT SLOPES	1	0.17	5	134
OK003	QwC	QUINLAND-WOODWARD COMPLEX, 3 TO 5 PERCENT SLOPES	1	0.37	2	86
OK003	QwC	QUINLAND-WOODWARD COMPLEX, 3 TO 5 PERCENT SLOPES	2	0.37	3	86
OK003	QwE	QUINLAND-WOODWARD COMPLEX, 5 TO 30 PERCENT SLOPES	1	0.37	2	86
OK003	QwE	QUINLAND-WOODWARD COMPLEX, 5 TO 30 PERCENT SLOPES	2	0.37	3	86
OK003	Ra	REINACH VERY FINE SANDY LOAM	1	0.37	5	86
OK003	RcA	RENFROW SILT LOAM, 0 TO 2 PERCENT SLOPES	1	0.49	5	48
OK003	RuA	RUELLA LOAM, 0 TO 2 PERCENT SLOPES	1	0.37	5	86
OK003	Sa	SALORTHIDS		0.32	1	86
OK003	ShB	SHELLABARGER FINE SANDY LOAM, 1 TO 3 PERCENT SLOPES	1	0.24	5	86
OK003	TaA	TABLER SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES	1	0.43	5	38
OK003	Tr	TIVOLI FINE SAND	1	0.15	5	220

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OK003	WuB	WOODWARD-QUINLAN COMPLEX, 1 TO 3 PERCENT SLOPES	1	0.37	3	86
OK003	WuB	WOODWARD-QUINLAN COMPLEX, 1 TO 3 PERCENT SLOPES	2	0.37	2	86
OK003	Ya	YAHOLA SOILS	1	0.20	5	86
OK003	Yp	YAHOLA AND PORT SOILS, FREQUENTLY FLOODED	1	0.20	5	86
OK003	Yp	YAHOLA AND PORT SOILS, FREQUENTLY FLOODED	2	0.37	5	48