

Acreage and Proportionate Extent of the Soils

Oklahoma County, Oklahoma

Map symbol	Map unit name	Acres	Percent
AhpA	Ashport silty clay loam, 0 to 1 percent slopes, occasionally flooded	1,734	0.4
AmbE	Amber very fine sandy loam, 5 to 15 percent slopes, rarely flooded	954	0.2
AshA	Asher silty clay loam, 0 to 1 percent slopes, rarely flooded	2,118	0.5
AspA	Ashport silt loam, 0 to 1 percent slopes, occasionally flooded	3,473	0.8
AstA	Ashport silt loam, 0 to 1 percent slopes, frequently flooded	8,489	1.8
BetA	Bethany silt loam, 0 to 1 percent slopes	1,573	0.3
BetB	Bethany silt loam, 1 to 3 percent slopes	1,264	0.3
BeUB	Bethany-Urban land complex, 0 to 3 percent slopes	4,851	1.1
CaaA	Canadian fine sandy loam, 0 to 1 percent slopes, rarely flooded	158	*
CaUB	Canadian-Urban land complex, 0 to 1 percent slopes, rarely flooded	304	*
ColC2	Coyle-Ironmound complex, 3 to 5 percent slopes, eroded	604	0.1
CoUB	Coyle-Urban land complex, 1 to 3 percent slopes	620	0.1
CoyB	Coyle loam, 1 to 3 percent slopes	499	0.1
DalA	Dale silt loam, 0 to 1 percent slopes, rarely flooded	2,860	0.6
DAM	Dams	148	*
DaUA	Dale-Urban land complex, 0 to 1 percent slopes, rarely flooded	1,580	0.3
DeDE	Derby-Dougherty complex, 0 to 15 percent slopes	1,703	0.4
DerB	Derby loamy fine sand, 0 to 3 percent slopes	659	0.1
DerE	Derby loamy fine sand, 8 to 15 percent slopes	1,299	0.3
DleA	Dale silty clay loam, 0 to 1 percent slopes, rarely flooded	374	*
DSRG	Darsil-Stephenville-Rock outcrop complex, 3 to 45 percent slopes	934	0.2
DUDE	Derby-Urban land-Dougherty complex, 0 to 15 percent slopes	2,222	0.5
EasA	Easpor loam, 0 to 1 percent slopes, occasionally flooded	1,516	0.3
GaGA	Gaddy-Gracemore complex, 0 to 1 percent slopes, frequently flooded	3,017	0.7
GcmA	Gracemont silty clay, 0 to 1 percent slopes, frequently flooded, overwash	2,102	0.5
GmtA	Gracemont fine sandy loam, 0 to 1 percent slopes, occasionally flooded	1,259	0.3
GraC	Grainola silty clay loam, 3 to 5 percent slopes	748	0.2
GrAD	Grainola-Ashport complex, 0 to 8 percent slopes	6,853	1.5
GrHC	Grant-Huska complex, 1 to 5 percent slopes	214	*
GrIE	Grainola-Ironmound complex, 3 to 12 percent slopes	6,478	1.4
GrPB2	Grainola-Piedmont complex, 1 to 3 percent slopes, eroded	1,242	0.3
GrPC2	Grainola-Piedmont complex, 3 to 5 percent slopes, eroded	3,784	0.8
GUIE	Grainola-Urban land-Ironmound complex, 3 to 12 percent slopes	4,046	0.9
HarC	Harrah fine sandy loam, 3 to 5 percent slopes	36,372	7.9
HarC2	Harrah fine sandy loam, 3 to 5 percent slopes, eroded	4,720	1.0
HarC4	Harrah fine sandy loam, 3 to 5 percent slopes, gullied	703	0.2
HarG	Harrah fine sandy loam, 3 to 45 percent slopes	6,708	1.5
HaUC	Harrah-Urban land complex, 3 to 5 percent slopes	3,738	0.8
HiLA	Hibshaw-Lomill complex, 0 to 1 percent slopes, occasionally flooded	489	0.1
IrCE	Ironmound-Coyle complex, 5 to 15 percent slopes	1,186	0.3
IrKD	Ironmound-Kingfisher complex, 1 to 8 percent slopes	544	0.1
KekA	Keokuk very fine sandy loam, 0 to 1 percent slopes, rarely flooded	2,297	0.5
KeoA	Keokuk very fine sandy loam, 0 to 1 percent slopes, occasionally flooded	1,120	0.2

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KeUA	Keokuk-Urban land complex, 0 to 1 percent slopes, rarely flooded	493	0.1
KglC	Kingfisher-Ironmound complex, 1 to 5 percent slopes	1,080	0.2
KowB	Konawa fine sandy loam, 1 to 3 percent slopes	2,729	0.6
KowD	Konawa fine sandy loam, 3 to 8 percent slopes	3,636	0.8
KowD2	Konawa fine sandy loam, 3 to 8 percent slopes, eroded	2,698	0.6
KowD4	Konawa fine sandy loam, 3 to 8 percent slopes, gullied	503	0.1
KrdA	Kirkland silt loam, 0 to 1 percent slopes	8,923	1.9
KrUA	Kirkland-Urban land complex, 0 to 1 percent slopes	9,616	2.1
KUIC	Kingfisher-Urban land-Ironmound complex, 1 to 5 percent slopes	412	*
KwUD	Konawa-Urban land complex, 1 to 8 percent slopes	2,868	0.6
LarA	Lawrie silt loam, 0 to 1 percent slopes, occasionally flooded	1,672	0.4
LatG	Latrass loam, 1 to 45 percent slopes	1,408	0.3
LawA	Lawrie loam, 0 to 1 percent slopes, rarely flooded	752	0.2
LitB	Littleaxe fine sandy loam, 1 to 3 percent slopes	7,248	1.6
LitC	Littleaxe fine sandy loam, 3 to 5 percent slopes	1,911	0.4
LitC2	Littleaxe fine sandy loam, 3 to 5 percent slopes, eroded	1,541	0.3
LomA	Lomill silty clay loam, 0 to 1 percent slopes, occasionally flooded	1,085	0.2
LtUC	Littleaxe-Urban land complex, 1 to 5 percent slopes	2,607	0.6
LweA	Lawrie silty clay loam, 0 to 1 percent slopes, occasionally flooded	912	0.2
LwfA	Lawrie fine sandy loam, 0 to 1 percent slopes, occasionally flooded	1,209	0.3
LwUA	Lawrie-Urban land complex, 0 to 1 percent slopes, rarely flooded	1,970	0.4
M-W	Miscellaneous water	261	*
MlfA	Miller fine sandy loam, 0 to 1 percent slopes, occasionally flooded, overwash	257	*
MIIA	Miller silty clay, 0 to 1 percent slopes, occasionally flooded	2,189	0.5
NewB	Newalla fine sandy loam, 1 to 3 percent slopes	761	0.2
NewC2	Newalla fine sandy loam, 3 to 5 percent slopes, eroded	575	0.1
NorB	Norge silt loam, 1 to 3 percent slopes	2,003	0.4
NorC	Norge silt loam, 3 to 5 percent slopes	1,142	0.2
NorC2	Norge silt loam, 3 to 5 percent slopes, eroded	1,235	0.3
NoUC	Norge-Urban land complex, 1 to 5 percent slopes	6,689	1.5
PdHC	Piedmont-Huska complex, 1 to 5 percent slopes	1,214	0.3
PieC2	Piedmont silty clay loam, 3 to 5 percent slopes, eroded	108	*
PimB	Piedmont silt loam, 1 to 3 percent slopes	1,709	0.4
PimC	Piedmont silt loam, 3 to 5 percent slopes	1,874	0.4
PIT	Pits	1,882	0.4
PukA	Pulaski fine sandy loam, 0 to 1 percent slopes, frequently flooded	1,885	0.4
PulA	Pulaski fine sandy loam, 0 to 1 percent slopes, occasionally flooded	7,119	1.5
RenB	Renfrow silt loam, 1 to 3 percent slopes	5,854	1.3
RinB	Renthin silt loam, 1 to 3 percent slopes	5,638	1.2
RnnB	Renthin silty clay loam, 1 to 3 percent slopes	2,524	0.5
RnnC2	Renthin silty clay loam, 3 to 5 percent slopes, eroded	12,425	2.7
RnUC	Renthin-Urban land complex, 1 to 5 percent slopes	23,889	5.2
SDGD4	Stephenville-Darsil-Gullied land complex, 3 to 8 percent slopes	8,172	1.8

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SDND	Stephenville-Darsil-Newalla complex, 3 to 8 percent slopes	59,971	13.0
SDND2	Stephenville-Darsil-Newalla complex, 3 to 8 percent slopes, eroded	10,135	2.2
StDC	Stephenville-Darsil complex, 1 to 5 percent slopes	24,810	5.4
StDC2	Stephenville-Darsil complex, 1 to 5 percent slopes, eroded	4,253	0.9
StLC4	Stephenville-Littleaxe complex, 1 to 5 percent slopes, gullied	376	*
SUND	Stephenville-Urban land-Newalla complex, 1 to 8 percent slopes	12,351	2.7
TevD	Teval loam, 3 to 8 percent slopes	507	0.1
TevD2	Teval loam, 3 to 8 percent slopes, eroded	267	*
TlrB	Teller fine sandy loam, 1 to 3 percent slopes	1,356	0.3
TlrC	Teller fine sandy loam, 3 to 5 percent slopes	1,404	0.3
TlrC2	Teller fine sandy loam, 3 to 5 percent slopes, eroded	819	0.2
TlrD	Teller fine sandy loam, 5 to 8 percent slopes	306	*
TIUD	Teller-Urban land complex, 1 to 8 percent slopes	8,306	1.8
TriA	Tribbey fine sandy loam, 0 to 1 percent slopes, frequently flooded	8,523	1.9
URB	Urban land	31,352	6.8
VanA	Vanoss silt loam, 0 to 1 percent slopes	171	*
VanB	Vanoss silt loam, 1 to 3 percent slopes	405	*
W	Water	8,998	2.0
WauA	Waurika silt loam, 0 to 1 percent slopes	120	*
WtgA	Watonga silty clay, 0 to 1 percent slopes, rarely flooded	2,158	0.5
WuUA	Watonga-Urban land complex, 0 to 1 percent slopes, rarely flooded	674	0.1
YaGA	Yahola-Gaddy complex, 0 to 1 percent slopes, occasionally flooded	677	0.1
YahA	Yahola fine sandy loam, 0 to 1 percent slopes, occasionally flooded	4,106	0.9
YaUA	Yahola-Urban land complex, 0 to 1 percent slopes, protected	2,543	0.6
ZanB	Zaneis loam, 1 to 3 percent slopes	1,127	0.2
ZanC	Zaneis loam, 3 to 5 percent slopes	657	0.1
ZanC2	Zaneis loam, 3 to 5 percent slopes, eroded	536	0.1
ZaUC	Zaneis-Urban land complex, 1 to 5 percent slopes	660	0.1
Total		459,802	100.0

* Less than 0.1 percent.