U.S. Department of Agriculture
Natural Resources Conservation Service

HIGHLY ERODIBLE LANDS REPORT

LEGEND
HE - 1
PHE - 2
NHE - 3

Survey Area- ADAMS COUNTY, MISSISSIPPI

Map Symbol	Soil Mapunit Name	HEL Classifications C=0 R=450 wnd wat mu
Ad	ADLER SILT LOAM	3
BS	BOWDRE-SHARKEY ASSOCIATION	3
Bc	BOWDRE CLAY	3
Bn	BRUIN SILT LOAM	3
Br	BRUIN SILTY CLAY LOAM	3
Bu	BRUNO LOAMY FINE SAND	3
Bv	BRUNO AND VICKSBURG SOILS	3
CA	CONVENT-ADLER ASSOCIATION	3
CB	CONVENT-BRUIN ASSOCIATION	3
Co	COLLINS SILT LOAM	3
Cr	COMMERCE SILT LOAM, FREQUENTLY FLOODED	3
Cs	COMMERCE SILT LOAM	3
Cv	CONVENT SILT LOAM	3
Cw	CREVASSE SAND	3
Cx	CREVASSE-BRUNO COMPLEX	3
FF	FALAYA ASSOCIATION	3
Fa	FALAYA SILT LOAM	3
Gu	GULLIED LAND	1
GxF	GULLIED LAND-NATCHEZ COMPLEX, 17 TO 60 PERCENT SLOPES	1
LME	LUCY-MEMPHIS ASSOCIATION, HILLY	1
MGE	MEMPHIS-GULLIED LAND ASSOCIATION, HILLY	1
MSE	MEMPHIS-SUSQUEHANNA ASSOCIATION, HILLY	1
MeA	MEMPHIS SILT LOAM, 0 TO 2 PERCENT SLOPES	2
MeB2	MEMPHIS SILT LOAM, 2 TO 5 PERCENT SLOPES, ERODED	1
MeC2	MEMPHIS SILT LOAM, 5 TO 8 PERCENT SLOPES, ERODED	1
MeD	MEMPHIS SILT LOAM, 8 TO 17 PERCENT SLOPES	1
MeD2	MEMPHIS SILT LOAM, 8 TO 17 PERCENT SLOPES, ERODED	1
MeF2	MEMPHIS SILT LOAM, 17 TO 60 PERCENT SLOPES, ERODED	1
MeF3	MEMPHIS SILT LOAM, 12 TO 60 PERCENT SLOPES, SEVERELY ERODED	1
MnF	MEMPHIS-NATCHEZ COMPLEX, 17 TO 60 PERCENT SLOPES	1
Mo	MORGANFIELD SILT LOAM	3
Ne	NEWELLTON CLAY	3
Ro	ROBINSONVILLE VERY FINE SANDY LOAM	3
ST	SHARKEY-TUNICA ASSOCIATION	3
Sh	SHARKEY CLAY	3
TN	TUNICA-NEWELLTON ASSOCIATION	3
TaA	TIPPO SILT LOAM, 0 TO 3 PERCENT SLOPES	3
Tc	TUNICA CLAY	2
Tp	TUNICA CLAY, DEPRESSED	3
Vc	VICKSBURG SILT LOAM, LOCAL ALLUVIUM	3
W	WATER	
Wa	WAVERLY SILT LOAM	3

HEL CLASSIFICATION

1 = Highly Erodible (HE)
2 = Potentially Highly Erodible (PHE)
3 = Not Highly Erodible (NHE)

NOTE: This copy of the Highly Erodible Land (HEL) mapping units list is identical to soil data frozen as of 10/1/90. PLEASE DO NOT REMOVE FROM TECHNICAL GUIDE WITHOUT WRITTEN AUTHORIZATION.

DAVID L. JONES, STATE SOIL SCIENTIST David L. Jones

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