

HIGHLY ERODIBLE LAND REPORT
JANUARY, 1990

Survey Area- AMHERST COUNTY, VIRGINIA

Map Symbol	Mapunit Name	Seq. Num.	Component Name	Cap. Subcl.	Prime Farm	HEL Soil	K Fact.	T Fact.
4D	COWEE-EDNEYTOWN COMPLEX, 15 TO 25 PERCENT SLOPES	1	COWEE	6E	0	HEL	.28	3
4D	COWEE-EDNEYTOWN COMPLEX, 15 TO 25 PERCENT SLOPES	2	EDNEYTOWN	6E	0	HEL	.20	5
4E	COWEE-EDNEYTOWN COMPLEX, 25 TO 50 PERCENT SLOPES	1	COWEE	7E	0	HEL	.28	3
4E	COWEE-EDNEYTOWN COMPLEX, 25 TO 50 PERCENT SLOPES	2	EDNEYTOWN	7E	0	HEL	.20	5
7B	DELANCO AND ELSINBORO SOILS, 2 TO 7 PERCENT SLOPES	1	DELANCO	2E	1	PHEL	.24	5
7B	DELANCO AND ELSINBORO SOILS, 2 TO 7 PERCENT SLOPES	2	EL SINBORO	2E	1	PHEL	.37	5
7C	DELANCO AND ELSINBORO SOILS, 7 TO 15 PERCENT SLOPES	1	DELANCO	3E	0	HEL	.24	5
7C	DELANCO AND ELSINBORO SOILS, 7 TO 15 PERCENT SLOPES	2	EL SINBORO	3E	0	HEL	.37	5
14D	COWEE-EDNEYTOWN COMPLEX, 15 TO 25 PERCENT SLOPES, VERY STONY	1	COWEE	7S	0	HEL	.17	3
14D	COWEE-EDNEYTOWN COMPLEX, 15 TO 25 PERCENT SLOPES, VERY STONY	2	EDNEYTOWN	7S	0	HEL	.15	5
14E	COWEE-EDNEYTOWN COMPLEX, 25 TO 50 PERCENT SLOPES, VERY STONY	1	COWEE	7S	0	HEL	.17	3
14E	COWEE-EDNEYTOWN COMPLEX, 25 TO 50 PERCENT SLOPES, VERY STONY	2	EDNEYTOWN	7S	0	HEL	.15	5
26B	CLIFFORD LOAM, 2 TO 7 PERCENT SLOPES	1	CLIFFORD	2E	1	PHEL	.32	5
26C	CLIFFORD LOAM, 7 TO 15 PERCENT SLOPES	1	CLIFFORD	3E	0	HEL	.32	5
26D	CLIFFORD LOAM, 15 TO 25 PERCENT SLOPES	1	CLIFFORD	4E	0	HEL	.32	5
26E	CLIFFORD LOAM, 25 TO 50 PERCENT SLOPES	1	CLIFFORD	7E	0	HEL	.32	5
27B	CLIFFORD CLAY LOAM, 2 TO 7 PERCENT SLOPES, SEVERELY ERODED	1	CLIFFORD	2E	0	PHEL	.24	5
27C	CLIFFORD CLAY LOAM, 7 TO 15 PERCENT SLOPES, SEVERELY ERODED	1	CLIFFORD	3E	0	HEL	.24	5
27D	CLIFFORD CLAY LOAM, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	1	CLIFFORD	4E	0	HEL	.24	5
27E	CLIFFORD CLAY LOAM, 25 TO 50 PERCENT SLOPES, SEVERELY ERODED	1	CLIFFORD	7E	0	HEL	.24	5
44B	MINNIEVILLE LOAM, 2 TO 7 PERCENT SLOPES	1	MINNIEVILLE	2E	1	PHEL	.37	5
44C	MINNIEVILLE LOAM, 7 TO 15 PERCENT SLOPES	1	MINNIEVILLE	3E	0	HEL	.37	5
44D	MINNIEVILLE LOAM, 15 TO 25 PERCENT SLOPES	1	MINNIEVILLE	4E	0	HEL	.37	5
45B	MINNIEVILLE CLAY LOAM, 2 TO 7 PERCENT SLOPES, SEVERELY ERODED	1	MINNIEVILLE	3E	0	PHEL	.28	5
45C	MINNIEVILLE CLAY LOAM, 7 TO 15 PERCENT SLOPES, SEVERELY ERODED	1	MINNIEVILLE	4E	0	HEL	.28	5
45D	MINNIEVILLE CLAY LOAM, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	1	MINNIEVILLE	6E	0	HEL	.28	5
48B	ORENDA LOAM, 2 TO 7 PERCENT SLOPES	1	ORENDA	2E	1	PHEL	.37	5
48C	ORENDA LOAM, 7 TO 15 PERCENT SLOPES	1	ORENDA	3E	0	HEL	.37	5
48D	ORENDA LOAM, 15 TO 25 PERCENT SLOPES	1	ORENDA	4E	0	HEL	.37	5
52A	SUCHES LOAM, 0 TO 2 PERCENT SLOPES, FREQUENTLY FLOODED	1	SUCHES	2W	3	NHEL	.24	5
56A	CODORUS LOAM, 0 TO 3 PERCENT SLOPES, FREQUENTLY FLOODED	1	CODORUS	2W	0	PHEL	.37	5
60A	COMUS FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES, FREQUENTLY FLOODED	1	COMUS	2W	3	PHEL	.43	5
70B	COLLEEN LOAM, 2 TO 7 PERCENT SLOPES	1	COLLEEN	2E	1	PHEL	.20	5
70C	COLLEEN LOAM, 7 TO 15 PERCENT SLOPES	1	COLLEEN	3E	0	HEL	.20	5
70D	COLLEEN LOAM, 15 TO 25 PERCENT SLOPES	1	COLLEEN	4E	0	HEL	.20	5
72B	SKETERVILLE LOAM, 2 TO 7 PERCENT SLOPES	1	SKETERVILLE	2E	0	PHEL	.37	5
76A	PINEYWOODS LOAM, 0 TO 2 PERCENT SLOPES	1	PINEYWOODS	5W	0	NHEL	.37	4
76B	PINEYWOODS LOAM, 2 TO 7 PERCENT SLOPES	1	PINEYWOODS	5W	0	PHEL	.37	4
80B	EDNEYTOWN-PEAKS COMPLEX, 2 TO 7 PERCENT SLOPES, VERY STONY	1	EDNEYTOWN	6S	0	PHEL	.15	5
80B	EDNEYTOWN-PEAKS COMPLEX, 2 TO 7 PERCENT SLOPES, VERY STONY	2	PEAKS	6S	0	PHEL	.15	2
80C	EDNEYTOWN-PEAKS COMPLEX, 7 TO 15 PERCENT SLOPES, EXTREMELY STONY	1	EDNEYTOWN	7S	0	HEL	.10	5

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80C	EDNEYTOWN-PEAKS COMPLEX, 7 TO 15 PERCENT SLOPES, EXTREMELY STONY	2	PEAKS	7S	0	HEL	.15	2
80D	EDNEYTOWN-PEAKS COMPLEX, 15 TO 35 PERCENT SLOPES, EXTREMELY STONY	1	EDNEYTOWN	7S	0	HEL	.10	5
80D	EDNEYTOWN-PEAKS COMPLEX, 15 TO 35 PERCENT SLOPES, EXTREMELY STONY	2	PEAKS	7S	0	HEL	.15	2
80E	EDNEYTOWN-PEAKS COMPLEX, 35 TO 55 PERCENT SLOPES, EXTREMELY STONY	1	EDNEYTOWN	7S	0	HEL	.10	5
80E	EDNEYTOWN-PEAKS COMPLEX, 35 TO 55 PERCENT SLOPES, EXTREMELY STONY	2	PEAKS	7S	0	HEL	.15	2
80F	EDNEYTOWN-PEAKS COMPLEX, 55 TO 70 PERCENT SLOPES, EXTREMELY STONY	1	EDNEYTOWN	7S	0	HEL	.10	5
80F	EDNEYTOWN-PEAKS COMPLEX, 55 TO 70 PERCENT SLOPES, EXTREMELY STONY	2	PEAKS	7S	0	HEL	.15	2
81C	EDNEYTOWN LOAM, 7 TO 15 PERCENT SLOPES	1	EDNEYTOWN	4E	0	HEL	.20	5
81D	EDNEYTOWN LOAM, 15 TO 25 PERCENT SLOPES	1	EDNEYTOWN	6E	0	HEL	.20	5
81E	EDNEYTOWN LOAM, 25 TO 60 PERCENT SLOPES	1	EDNEYTOWN	7E	0	HEL	.20	5
83C	PEAKS-ROCK OUTCROP COMPLEX, 7 TO 15 PERCENT SLOPES	1	PEAKS	7S	0	HEL	.15	2
83C	PEAKS-ROCK OUTCROP COMPLEX, 7 TO 15 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
83D	PEAKS-ROCK OUTCROP COMPLEX, 15 TO 35 PERCENT SLOPES	1	PEAKS	7S	0	HEL	.15	2
83D	PEAKS-ROCK OUTCROP COMPLEX, 15 TO 35 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
83E	PEAKS-ROCK OUTCROP COMPLEX, 35 TO 55 PERCENT SLOPES	1	PEAKS	7S	0	HEL	.15	2
83E	PEAKS-ROCK OUTCROP COMPLEX, 35 TO 55 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
83F	PEAKS-ROCK OUTCROP COMPLEX, 55 TO 70 PERCENT SLOPES	1	PEAKS	7S	0	HEL	.15	2
83F	PEAKS-ROCK OUTCROP COMPLEX, 55 TO 70 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
84B	SAUNOOK LOAM, 2 TO 7 PERCENT SLOPES	1	SAUNOOK	2E	1	PHEL	.24	5
84C	SAUNOOK LOAM, 7 TO 15 PERCENT SLOPES	1	SAUNOOK	4E	0	HEL	.24	5
84D	SAUNOOK LOAM, 15 TO 25 PERCENT SLOPES	1	SAUNOOK	6E	0	HEL	.24	5
86C	SPRIGGS SILT LOAM, 7 TO 15 PERCENT SLOPES	1	SPRIGGS	4E	0	HEL	.37	3
86D	SPRIGGS SILT LOAM, 15 TO 25 PERCENT SLOPES	1	SPRIGGS	6E	0	HEL	.37	3
86E	SPRIGGS SILT LOAM, 25 TO 50 PERCENT SLOPES	1	SPRIGGS	7E	0	HEL	.37	3
98	PITS, QUARRY	1	PITS, QUARRY	8S	0	PHEL		
102B	WINTERGREEN LOAM, 2 TO 7 PERCENT SLOPES	1	WINTERGREEN	2E	1	PHEL	.32	5
102C	WINTERGREEN LOAM, 7 TO 15 PERCENT SLOPES	1	WINTERGREEN	3E	0	HEL	.32	5
102D	WINTERGREEN LOAM, 15 TO 25 PERCENT SLOPES	1	WINTERGREEN	4E	0	HEL	.32	5
103B	WINTERGREEN CLAY LOAM, 2 TO 7 PERCENT SLOPES, SEVERELY ERODED	1	WINTERGREEN	3E	0	PHEL	.32	5
103C	WINTERGREEN CLAY LOAM, 7 TO 15 PERCENT SLOPES, SEVERELY ERODED	1	WINTERGREEN	4E	0	HEL	.32	5
103D	WINTERGREEN CLAY LOAM, 15 TO 25 PERCENT SLOPES, SEVERELY ERODED	1	WINTERGREEN	6E	0	HEL	.32	5
105B	UNISON LOAM, 2 TO 7 PERCENT SLOPES	1	UNISON	2E	1	PHEL	.32	5
105C	UNISON LOAM, 7 TO 15 PERCENT SLOPES	1	UNISON	3E	0	HEL	.32	5
112A	CRAIGSVILLE VERY COBBLY FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES, FREQUENTLY FLOODED	1	CRAIGSVILLE		0	PHEL	.20	3
126B	CLIFFORD LOAM, 2 TO 7 PERCENT SLOPES, VERY STONY	1	CLIFFORD	6S	0	PHEL	.15	5
126C	CLIFFORD LOAM, 7 TO 15 PERCENT SLOPES, VERY STONY	1	CLIFFORD	7S	0	HEL	.15	5
126D	CLIFFORD LOAM, 15 TO 25 PERCENT SLOPES, VERY STONY	1	CLIFFORD	7S	0	HEL	.15	5
126E	CLIFFORD LOAM, 25 TO 50 PERCENT SLOPES, VERY STONY	1	CLIFFORD	7E	0	HEL	.15	5
152A	WINGINA LOAM, 0 TO 3 PERCENT SLOPES, FREQUENTLY FLOODED	1	WINGINA	2W	3	PHEL	.32	5
156A	BATTEAU-YOGAVILLE COMPLEX, 0 TO 3 PERCENT SLOPES, FREQUENTLY FLOODED	1	BATTEAU	3W	0	PHEL	.32	5
156A	BATTEAU-YOGAVILLE COMPLEX, 0 TO 3 PERCENT SLOPES, FREQUENTLY FLOODED	2	YOGAVILLE	6W	0	PHEL	.32	5

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160A	GALTSMILL LOAM, 0 TO 3 PERCENT SLOPES, FREQUENTLY FLOODED	1	GALTSMILL	2W	3	PHEL	.32	5
166B	EL SINBORO LOAM, 2 TO 7 PERCENT SLOPES	1	EL SINBORO	2E	1	PHEL	.37	5
166C	EL SINBORO LOAM, 7 TO 15 PERCENT SLOPES	1	EL SINBORO	3E	0	HEL	.37	5
168B	DELANCO LOAM, 2 TO 7 PERCENT SLOPES, RARELY FLOODED	1	DELANCO	2E	1	PHEL	.24	5
168C	DELANCO LOAM, 7 TO 15 PERCENT SLOPES	1	DELANCO	3E	0	HEL	.24	5
170B	LITTLEJOE SILT LOAM, 2 TO 7 PERCENT SLOPES	1	LITTLEJOE	2E	1	PHEL	.37	4
170C	LITTLEJOE SILT LOAM, 7 TO 15 PERCENT SLOPES	1	LITTLEJOE	3E	0	HEL	.37	4
170D	LITTLEJOE SILT LOAM, 15 TO 25 PERCENT SLOPES	1	LITTLEJOE	4E	0	HEL	.37	4
174B	BUFFSTAT SILT LOAM, 2 TO 7 PERCENT SLOPES	1	BUFFSTAT	2E	1	PHEL	.37	3
174C	BUFFSTAT SILT LOAM, 7 TO 15 PERCENT SLOPES	1	BUFFSTAT	3E	0	HEL	.37	3
174D	BUFFSTAT SILT LOAM, 15 TO 25 PERCENT SLOPES	1	BUFFSTAT	4E	0	HEL	.37	3
176C	BUGLEY-LITTLEJOE COMPLEX, 7 TO 15 PERCENT SLOPES	1	BUGLEY	6S	0	HEL	.20	1
176C	BUGLEY-LITTLEJOE COMPLEX, 7 TO 15 PERCENT SLOPES	2	LITTLEJOE	3E	0	HEL	.37	4
176D	BUGLEY-LITTLEJOE COMPLEX, 15 TO 25 PERCENT SLOPES	1	BUGLEY	6S	0	HEL	.20	1
176D	BUGLEY-LITTLEJOE COMPLEX, 15 TO 25 PERCENT SLOPES	2	LITTLEJOE	4E	0	HEL	.37	4
176E	BUGLEY-LITTLEJOE COMPLEX, 25 TO 60 PERCENT SLOPES	1	BUGLEY	7E	0	HEL	.20	1
176E	BUGLEY-LITTLEJOE COMPLEX, 25 TO 60 PERCENT SLOPES	2	LITTLEJOE	7E	0	HEL	.37	4
182B	HAYMARKET-MIREROCK COMPLEX, 2 TO 7 PERCENT SLOPES	1	HAYMARKET	2E	0	PHEL	.32	4
182B	HAYMARKET-MIREROCK COMPLEX, 2 TO 7 PERCENT SLOPES	2	MIREROCK	2E	0	PHEL	.32	3
182C	HAYMARKET-MIREROCK COMPLEX, 7 TO 15 PERCENT SLOPES	1	HAYMARKET	3E	0	HEL	.32	4
182C	HAYMARKET-MIREROCK COMPLEX, 7 TO 15 PERCENT SLOPES	2	MIREROCK	3E	0	HEL	.32	3
186B	SPRIGGS LOAM, 2 TO 7 PERCENT SLOPES, VERY STONY	1	SPRIGGS	6S	0	PHEL	.20	3
186C	SPRIGGS LOAM, 7 TO 15 PERCENT SLOPES, VERY STONY	1	SPRIGGS	7S	0	HEL	.20	3
186D	SPRIGGS LOAM, 15 TO 25 PERCENT SLOPES, VERY STONY	1	SPRIGGS	7S	0	HEL	.20	3
186E	SPRIGGS LOAM, 25 TO 50 PERCENT SLOPES, VERY STONY	1	SPRIGGS	7E	0	HEL	.20	3
202B	WINTERGREEN LOAM, 2 TO 7 PERCENT SLOPES, VERY STONY	1	WINTERGREEN	6S	0	PHEL	.24	5
202C	WINTERGREEN LOAM, 7 TO 15 PERCENT SLOPES, VERY STONY	1	WINTERGREEN	6S	0	HEL	.24	5
202D	WINTERGREEN LOAM, 15 TO 25 PERCENT SLOPES, VERY STONY	1	WINTERGREEN	6S	0	HEL	.24	5
205B	UNISON LOAM, 2 TO 7 PERCENT SLOPES, VERY STONY	1	UNISON	6S	0	PHEL	.24	4
205C	UNISON LOAM, 7 TO 15 PERCENT SLOPES, VERY STONY	1	UNISON	6S	0	HEL	.24	4
246C	FAUQUIER LOAM, 7 TO 15 PERCENT SLOPES, VERY STONY	1	FAUQUIER	6S	0	HEL	.28	4
246D	FAUQUIER LOAM, 15 TO 25 PERCENT SLOPES, VERY STONY	1	FAUQUIER	6S	0	HEL	.28	4
246E	FAUQUIER LOAM, 25 TO 50 PERCENT SLOPES, VERY STONY	1	FAUQUIER	7S	0	HEL	.28	4
284B	SAUNOOK LOAM, 2 TO 7 PERCENT SLOPES, VERY STONY	1	SAUNOOK		0	PHEL	.24	5
284C	SAUNOOK LOAM, 7 TO 15 PERCENT SLOPES, VERY STONY	1	SAUNOOK		0	HEL	.24	5
284D	SAUNOOK LOAM, 15 TO 25 PERCENT SLOPES, VERY STONY	1	SAUNOOK		0	HEL	.24	5
284E	SAUNOOK LOAM, 25 TO 50 PERCENT SLOPES, VERY STONY	1	SAUNOOK		0	HEL	.24	5
300C	CATOCTIN-MYERSVILLE COMPLEX, 7 TO 15 PERCENT SLOPES, EXTREMELY STONY	1	CATOCTIN	7S	0	HEL	.20	2

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300C	CATOCTIN-MYERSVILLE COMPLEX, 7 TO 15 PERCENT SLOPES, EXTREMELY STONY	2	MYERSVILLE	7S	0	HEL	.28	4
300D	CATOCTIN-MYERSVILLE COMPLEX, 15 TO 35 PERCENT SLOPES, EXTREMELY STONY	1	CATOCTIN	7S	0	HEL	.20	2
300D	CATOCTIN-MYERSVILLE COMPLEX, 15 TO 35 PERCENT SLOPES, EXTREMELY STONY	2	MYERSVILLE	7S	0	HEL	.28	4
300E	CATOCTIN-MYERSVILLE COMPLEX, 35 TO 55 PERCENT SLOPES, EXTREMELY STONY	1	CATOCTIN	7E	0	HEL	.20	2
300E	CATOCTIN-MYERSVILLE COMPLEX, 35 TO 55 PERCENT SLOPES, EXTREMELY STONY	2	MYERSVILLE	7E	0	HEL	.28	4
300F	CATOCTIN-MYERSVILLE COMPLEX, 55 TO 70 PERCENT SLOPES, EXTREMELY STONY	1	CATOCTIN	7E	0	HEL	.20	2
300F	CATOCTIN-MYERSVILLE COMPLEX, 55 TO 70 PERCENT SLOPES, EXTREMELY STONY	2	MYERSVILLE	7E	0	HEL	.28	4
302C	CATOCTIN-ROCK OUTCROP COMPLEX, 7 TO 15 PERCENT SLOPES	1	CATOCTIN	7S	0	HEL	.20	2
302C	CATOCTIN-ROCK OUTCROP COMPLEX, 7 TO 15 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
302D	CATOCTIN-ROCK OUTCROP COMPLEX, 15 TO 25 PERCENT SLOPES	1	CATOCTIN	7S	0	HEL	.20	2
302D	CATOCTIN-ROCK OUTCROP COMPLEX, 15 TO 25 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
302E	CATOCTIN-ROCK OUTCROP COMPLEX, 25 TO 55 PERCENT SLOPES	1	CATOCTIN	7E	0	HEL	.20	2
302E	CATOCTIN-ROCK OUTCROP COMPLEX, 25 TO 55 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
302F	CATOCTIN-ROCK OUTCROP COMPLEX, 55 TO 80 PERCENT SLOPES	1	CATOCTIN	7E	0	HEL	.20	2
302F	CATOCTIN-ROCK OUTCROP COMPLEX, 55 TO 80 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
400C	SYLCO-SYLVATUS COMPLEX, 7 TO 15 PERCENT SLOPES	1	SYLCO	6E	0	HEL	.24	2
400C	SYLCO-SYLVATUS COMPLEX, 7 TO 15 PERCENT SLOPES	2	SYLVATUS	4E	0	HEL	.28	1
400D	SYLCO-SYLVATUS COMPLEX, 15 TO 35 PERCENT SLOPES	1	SYLCO	7E	0	HEL	.24	2
400D	SYLCO-SYLVATUS COMPLEX, 15 TO 35 PERCENT SLOPES	2	SYLVATUS	7E	0	HEL	.28	1
400E	SYLCO-SYLVATUS COMPLEX, 35 TO 55 PERCENT SLOPES	1	SYLCO	7E	0	HEL	.24	2
400E	SYLCO-SYLVATUS COMPLEX, 35 TO 55 PERCENT SLOPES	2	SYLVATUS	7E	0	HEL	.28	1
400F	SYLCO-SYLVATUS COMPLEX, 55 TO 70 PERCENT SLOPES	1	SYLCO	7E	0	HEL	.24	2
400F	SYLCO-SYLVATUS COMPLEX, 55 TO 70 PERCENT SLOPES	2	SYLVATUS	7E	0	HEL	.28	1
401C	SYLCO-SYLVATUS COMPLEX, 7 TO 15 PERCENT SLOPES, EXTREMELY STONY	1	SYLCO	6S	0	HEL	.10	2
401C	SYLCO-SYLVATUS COMPLEX, 7 TO 15 PERCENT SLOPES, EXTREMELY STONY	2	SYLVATUS	7S	0	HEL	.24	1
401D	SYLCO-SYLVATUS COMPLEX, 15 TO 35 PERCENT SLOPES, EXTREMELY STONY	1	SYLCO	7S	0	HEL	.10	2
401D	SYLCO-SYLVATUS COMPLEX, 15 TO 35 PERCENT SLOPES, EXTREMELY STONY	2	SYLVATUS	7S	0	HEL	.24	1
401E	SYLCO-SYLVATUS COMPLEX, 35 TO 55 PERCENT SLOPES, EXTREMELY STONY	1	SYLCO	7S	0	HEL	.10	2
401E	SYLCO-SYLVATUS COMPLEX, 35 TO 55 PERCENT SLOPES, EXTREMELY STONY	2	SYLVATUS	7E	0	HEL	.24	1
401F	SYLCO-SYLVATUS COMPLEX, 55 TO 75 PERCENT SLOPES, EXTREMELY STONY	1	SYLCO	7S	0	HEL	.10	2
401F	SYLCO-SYLVATUS COMPLEX, 55 TO 75 PERCENT SLOPES, EXTREMELY STONY	2	SYLVATUS	7E	0	HEL	.24	1
402E	SYLVATUS-ROCK OUTCROP COMPLEX, 35 TO 55 PERCENT SLOPES	1	SYLVATUS	7E	0	HEL	.24	1
402E	SYLVATUS-ROCK OUTCROP COMPLEX, 35 TO 55 PERCENT SLOPES	2	ROCK OUTCROP	8S	0	HEL		
402F	SYLVATUS-ROCK OUTCROP COMPLEX, 55 TO 75	1	SYLVATUS	7E	0	HEL	.24	1

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402F	PERCENT SLOPES SYLVATUS-ROCK OUTCROP COMPLEX, 55 TO 75	2	ROCK OUTCROP	8S	0	HEL		
403E	PERCENT SLOPES DEKALB-ROCK OUTCROP COMPLEX, 35 TO 55 PERCENT	1	DEKALB	7E	0	HEL	.17	2
403E	SLOPES DEKALB-ROCK OUTCROP COMPLEX, 35 TO 55 PERCENT	2	ROCK OUTCROP	8S	0	HEL		
403F	SLOPES DEKALB-ROCK OUTCROP COMPLEX, 55 TO 70 PERCENT	1	DEKALB	7E	0	HEL	.17	2
403F	SLOPES DEKALB-ROCK OUTCROP COMPLEX, 55 TO 70 PERCENT	2	ROCK OUTCROP	8S	0	HEL		
405D	SLOPES DEKALB-HAZLETON COMPLEX, 15 TO 35 PERCENT	1	DEKALB	7S	0	HEL	.17	2
405D	SLOPES, VERY STONY DEKALB-HAZLETON COMPLEX, 15 TO 35 PERCENT	2	HAZLETON	7S	0	HEL	.15	3
405E	SLOPES, VERY STONY DEKALB-HAZLETON COMPLEX, 35 TO 55 PERCENT	1	DEKALB	7S	0	HEL	.17	2
405E	SLOPES, VERY STONY DEKALB-HAZLETON COMPLEX, 35 TO 55 PERCENT	2	HAZLETON	7S	0	HEL	.15	3
405F	SLOPES, VERY STONY DEKALB-HAZLETON COMPLEX, 55 TO 70 PERCENT	1	DEKALB	7S	0	HEL	.17	2
405F	SLOPES, VERY STONY DEKALB-HAZLETON COMPLEX, 55 TO 70 PERCENT	2	HAZLETON	7S	0	HEL	.15	3

HEL Terms

NHEL – Not Highly Erodible Land

PHEL – Potentially Highly Erodible Land

HEL – Highly Erodible Land

Prime Farmland Codes

0 - Not prime farmland.

1 - All areas are prime farmland.

2 - Prime farmland if drained.

3 - Prime farmland if protected from flooding or not frequently flooded during the growing season.

4 - Prime farmland if irrigated.

5 - Prime farmland if drained and either protected from flooding or not frequently flooded during the growing season.

6 - Prime farmland if irrigated and drained.

7 - Prime farmland if irrigated and either protected from flooding or not frequently flooded during the growing season.

8 - Prime farmland if subsoiled, completely removed the root inhibiting soil layer.