6/30/88

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 071
JACKSON CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
00206	AREA NOT SURVEYED							
		AREA NOT S	100	ER	ER			
AB	ABSTED SILT LOAM							
		ABSTED	100	1	3	0.32	3	
AR	ARVADA LOAM							
		ARVADA	100	1	3	0.32	3	
AS	ARVADA-SLICKSPOTS COMPLEX							
		ARVADA	50	1	3	0.32	3	
		SLICKSPOTS	30	ER	ER			
BA	BADLAND							
		BADLAND	100	ER	ER			
BCB	BECKTON LOAM, 2 TO 6 PERCENT SLOPES							
		BECKTON	100	1	3	0.28	3	
BDA	BECKTON-ARVADA LOAMS, 0 TO 2 PERCENT SLOPES							
		BECKTON	45	1	3	0.28	3	1/
		ARVADA	35	1	3	0.32	3	
BWC	BLACKPIPE-WORTMAN SILT LOAMS, 3 TO 9 PERCENT SLOPES							
		BLACKPIPE	50	3	3	0.32	4	
		WORTMAN	30	1	3	0.32	3	
CAA	CACTUSFLAT SILTY CLAY, 0 TO 3 PERCENT SLOPES							
		CACTUSFLAT	100	1	3	0.32	5	
CBB	CACTUSFLAT-WETA COMPLEX, 1 TO 6 PERCENT SLOPES							
		CACTUSFLAT	40	1	3	0.32	5	
		WETA	40	1	3	0.32	3	
CEA	CEDARPASS SILT LOAM, 0 TO 3 PERCENT SLOPES							
		CEDARPASS	100	1	3	0.32	5	
CFA	CEDARPASS-DENBY COMPLEX, 0 TO 4 PERCENT SLOPES							
		CEDARPASS	50	1	3	0.32	5	
		DENBY	30	1	3	0.32	5	
COD	COLBY SILT LOAM, 6 TO 15 PERCENT SLOPES							
		COLBY	100	1	2	0.43	5	
CV	CRAFT-BANKARD VARIANT VERY FINE SANDY LOAMS							
		CRAFT	45	1	3	0.37	5	
		BANKARD VA	35	1	3	0.37	4	
EAB	EMIGRANT LOAM, 1 TO 6 PERCENT SLOPES							
		EMIGRANT	100	3	3	0.28	4	
EBA	EMIGRANT-BECKTON VARIANT LOAMS, 0 TO 2 PERCENT SLOPES							
		EMIGRANT	50	3	3	0.28	4	
		BECKTON VA	30	1	3	0.32	3	
EBC	EMIGRANT-BECKTON VARIANT LOAMS, 2 TO 9 PERCENT SLOPES							
		EMIGRANT	50	3	3	0.28	4	
		BECKTON VA	30	1	3	0.32	3	
ECD	EMIGRANT-CONATA COMPLEX, 6 TO 15 PERCENT SLOPES							
		EMIGRANT	50	3	2	0.28	4	
		CONATA	30	1	1	0.37	2	
ERB	EMIGRANT-RAZOR COMPLEX, 1 TO 6 PERCENT SLOPES							
		EMIGRANT	45	3	3	0.28	4	
		RAZOR	35	1	3	0.32	4	
ERC	EMIGRANT-RAZOR COMPLEX, 6 TO 9 PERCENT SLOPES							
		EMIGRANT	45	3	3	0.28	4	
		RAZOR	35	1	2	0.32	4	
ERD	EMIGRANT-RAZOR COMPLEX, 9 TO 15 PERCENT SLOPES							
		EMIGRANT	45	3	2	0.28	4	
		RAZOR	35	1	2	0.32	2	
FV	FLUVAQUENTS, FLOODED							
		FLUVAQUENT	100	ER	ER			HY-4
HA	HAVERSON LOAM							
		HAVERSON	100	1	3	0.28	5	
HC	HAVERSON-CRAFT COMPLEX							
		HAVERSON	45	1	3	0.28	5	
		CRAFT	35	1	3	0.37	5	
HO	HILMOE SILTY CLAY							
		HILMOE	100	1	3	0.37	5	
HPC	HISLE SILT LOAM, 0 TO 9 PERCENT SLOPES							
		HISLE	100	1	2	0.28	3	
HRC	HISLE-ROCK OUTCROP COMPLEX, 0 TO 9 PERCENT SLOPES							
		HISLE	50	1	3	0.28	3	
		ROCK OUTCR	30	ER	ER			

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 071
JACKSON CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
HSC	HISLE-SLICKSPOTS COMPLEX, 0 TO 9 PERCENT SLOPES							
		HISLE	55	1	3	0.28	3	
		SLICKSPOTS	25	ER	ER			
HU	HURLEY SILT LOAM							
		HURLEY	100	1	3	0.43	3	
IN	INTERIOR LOAM							
		INTERIOR	100	1	3	0.32	5	
IO	INTERIOR LOAM, CHANNELED							
		INTERIOR	100	1	3	0.32	5	
ISB	INTERIOR-CEDARPASS-BADLAND COMPLEX, 0 TO 6 PERCENT SLOPES							
		INTERIOR	30	1	3	0.32	5	
		CEDARPASS	30	1	3	0.32	5	
		BADLAND	20	ER	ER			
IV	INTERIOR-DENBY-CEDARPASS COMPLEX, 0 TO 3 PERCENT SLOPES							
		INTERIOR	30	1	3	0.32	5	
		DENBY	25	1	3	0.32	5	
		CEDARPASS	25	1	3	0.32	5	
KO	KOLLS CLAY							
		KOLLS	100	1	3	0.37	5	HY-4
KYA	KYLE CLAY, 0 TO 3 PERCENT SLOPES							
		KYLE	100	1	3	0.37	5	
KYB	KYLE CLAY, 3 TO 6 PERCENT SLOPES							
		KYLE	100	1	3	0.37	5	
KYC	KYLE CLAY, 6 TO 9 PERCENT SLOPES							
		KYLE	100	1	2	0.37	5	
LCD	LARVIE-CONATA CLAYS, 6 TO 15 PERCENT SLOPES							
		LARVIE	50	1	2	0.37	4	
		CONATA	30	1	1	0.37	2	
LHC	LARVIE-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES							
		LARVIE	50	1	2	0.37	4	
		HISLE	30	1	2	0.28	3	
LO	LOHMILLER SILTY CLAY							
		LOHMILLER	100	1	3	0.32	5	
MHA	METRE-HISLE COMPLEX, 0 TO 2 PERCENT SLOPES							
		METRE	45	1	3	0.37	4	
		HISLE	35	1	3	0.28	3	
MHB	METRE-HISLE COMPLEX, 2 TO 6 PERCENT SLOPES							
		METRE	45	1	3	0.37	4	
		HISLE	35	1	3	0.28	3	
MOB	METRE-LARVIE CLAYS, 2 TO 6 PERCENT SLOPES							
		METRE	45	1	3	0.37	4	
		LARVIE	34	1	3	0.37	4	
MYE	MIDWAY SILTY CLAY LOAM, 15 TO 40 PERCENT SLOPES							
		MIDWAY	100	1	1	0.43	3	
NKD	NIHILL-SAMSIL COMPLEX, 6 TO 15 PERCENT SLOPES							
		NIHILL	40	3	2	0.24	5	
		SAMSIL	40	1	1	0.37	2	
NOA	NORKA SILT LOAM, 0 TO 3 PERCENT SLOPES							
		NORKA	100	3	3	0.32	5	
NPD	NORKA-COLBY SILT LOAMS, 6 TO 15 PERCENT SLOPES							
		NORKA	45	3	2	0.32	5	
		COLBY	35	1	2	0.43	5	
NRC	NORREST-WANBLEE COMPLEX, 2 TO 9 PERCENT SLOPES							
		NORREST	50	1	2	0.37	4	
		WANBLEE	30	1	3	0.32	3	
NUA	NUNN LOAM, 0 TO 3 PERCENT SLOPES							
		NUNN	100	3	3	0.24	5	
NUB	NUNN LOAM, 3 TO 6 PERCENT SLOPES							
		NUNN	100	3	3	0.24	5	
NUC	NUNN LOAM, 6 TO 9 PERCENT SLOPES							
		NUNN	100	3	3	0.24	5	
NUD	NUNN LOAM, 8 TO 15 PERCENT SLOPES							
		NUNN	100	3	2	0.24	5	
NWB	NUNN-BECKTON LOAMS, 2 TO 6 PERCENT SLOPES							
		NUNN	50	3	3	0.24	5	
		BECKTON	30	1	3	0.28	3	
NXD	NUNN-NIHILL COMPLEX, 6 TO 15 PERCENT SLOPES							
		NUNN	50	3	2	0.24	5	
		NIHILL	30	3	2	0.24	5	

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MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
ORE	ORELLA-ROCK OUTCROP COMPLEX, 3 TO 45 PERCENT SLOPES							
		ORELLA	45	1	1	0.32	2	
		ROCK OUTCR	35	ER	ER			
PCB	PIERRE CLAY, 3 TO 6 PERCENT SLOPES							
		PIERRE	100	1	3	0.37	4	
PCC	PIERRE CLAY, 6 TO 9 PERCENT SLOPES							
		PIERRE	100	1	2	0.37	4	
PHB	PIERRE-HISLE COMPLEX, 1 TO 6 PERCENT SLOPES							
		PIERRE	50	1	3	0.37	4	
		HISLE	30	1	3	0.28	3	
PKD	PIERRE-SAMSIL CLAYS, 6 TO 15 PERCENT SLOPES							
		PIERRE	55	1	2	0.37	4	
		SAMSIL	25	1	1	0.37	2	
PRA	PROMISE CLAY, 0 TO 3 PERCENT SLOPES							
		PROMISE	100	1	3	0.37	5	
PSA	PROMISE-HURLEY COMPLEX, 0 TO 3 PERCENT SLOPES							
		PROMISE	55	1	3	0.37	5	
		HURLEY	25	1	3	0.43	3	
PSB	PROMISE-HURLEY COMPLEX, 3 TO 6 PERCENT SLOPES							
		PROMISE	50	1	3	0.37	5	
		HURLEY	30	1	3	0.43	3	
PUB	PROMISE-PIERRE CLAYS, 3 TO 6 PERCENT SLOPES							
		PROMISE	50	1	3	0.37	5	
		PIERRE	30	1	3	0.37	4	
PUC	PROMISE-PIERRE CLAYS, 6 TO 9 PERCENT SLOPES							
		PROMISE	45	1	3	0.37	5	
		PIERRE	35	1	2	0.37	4	
RHC	RAZOR-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES							
		RAZOR	50	1	3	0.32	4	
		HISLE	30	1	3	0.28	3	
RMD	RAZOR-MIDWAY SILTY CLAY LOAMS, 6 TO 15 PERCENT SLOPES							
		RAZOR	50	1	2	0.32	4	
		MIDWAY	30	1	1	0.43	2	
SAF	SAMSIL CLAY, 15 TO 40 PERCENT SLOPES							
		SAMSIL	100	1	1	0.37	2	
SHE	SAMSIL-HISLE-ROCK OUTCROP COMPLEX, 6 TO 25 PERCENT SLOPES							
		SAMSIL	30	1	1	0.37	2	
		HISLE	30	1	2	0.28	3	
		ROCK OUTCR	20	ER	ER			
SPE	SAMSIL-PIERRE CLAYS, 15 TO 25 PERCENT SLOPES							
		SAMSIL	50	1	1	0.37	2	
		PIERRE	30	1	1	0.37	4	
SRF	SAMSIL-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES							
		SAMSIL	55	1	1	0.37	2	
SWB	SAVO-DAWES SILT LOAMS, 2 TO 6 PERCENT SLOPES							
		SAVO	55	3	3	0.32	5	1/
		DAWES	25	3	3	0.37	4	
VWC	VALENT-WORTMAN LOAMY FINE SANDS, 3 TO 9 PERCENT SLOPES							
		VALENT	50	1	3	0.10	5	
		WORTMAN	30	1	3	0.17	3	
WB	WENOTE CLAY							
		WENOTE	100	1	3	0.37	5	
WC	WENOTE CLAY, CHANNELED							
		WENOTE	100	1	3	0.37	5	
WEA	WETA SILT LOAM, 0 TO 3 PERCENT SLOPES							
		WETA	100	1	3	0.32	3	
WHA	WHITEWATER CLAY, 0 TO 3 PERCENT SLOPES							
		WHITEWATER	100	1	3	0.37	4	
WSC	WORTMAN-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES							
		WORTMAN	50	1	2	0.17	3	
		HISLE	30	1	2	0.28	3	

Footnotes:

R = 65, C = 0.50

1 = HIGHLY ERODIBLE, 2 = POTENTIALLY HIGHLY ERODIBLE,
3 = NOT HIGHLY ERODIBLE

HY = HYDRIC SOILS

ERROR = NOT RATED

1/ This map unit may have inclusions of hydric soils in depressions. KOLLS SOILS

JACKSON COUNTY, SOUTH DAKOTA, NORTHERN PART

AP_UNIT_NAME	COMPNAME	I
BSTED SILT LOAM	ABSTED	56
RVADA LOAM	ARVADA	48
RVADA-SLICKSPOTS COMPLEX	ARVADA	48
RVADA-SLICKSPOTS COMPLEX	SLICKSPOTS, DRY	48
ADLAND	BADLAND	86
ECKTON LOAM, 2 TO 6 PERCENT SLOPES	BECKTON	56
ECKTON-ARVADA LOAMS, 0 TO 2 PERCENT SLOPES	BECKTON	56
ECKTON-ARVADA LOAMS, 0 TO 2 PERCENT SLOPES	ARVADA	48
LACKPIPE-WORTMAN SILT LOAMS, 3 TO 9 PERCENT SLOPES	BLACKPIPE	48
LACKPIPE-WORTMAN SILT LOAMS, 3 TO 9 PERCENT SLOPES	WORTMAN	56
LCTUSFLAT SILTY CLAY, 0 TO 3 PERCENT SLOPES	CACTUSFLAT	86
LCTUSFLAT-WETA COMPLEX, 1 TO 6 PERCENT SLOPES	CACTUSFLAT	86
LCTUSFLAT-WETA COMPLEX, 1 TO 6 PERCENT SLOPES	WETA	48
DARPASS SILT LOAM, 0 TO 3 PERCENT SLOPES	CEDARPASS	86
DARPASS-DENBY COMPLEX, 0 TO 4 PERCENT SLOPES	CEDARPASS	86
DARPASS-DENBY COMPLEX, 0 TO 4 PERCENT SLOPES	DENBY	86
LBY SILT LOAM, 6 TO 15 PERCENT SLOPES	COLBY	86
AFT-BANKARD VARIANT VERY FINE SANDY LOAMS	CRAFT	86
AFT-BANKARD VARIANT VERY FINE SANDY LOAMS	BANKARD VARIANT	86
IGRANT LOAM, 1 TO 6 PERCENT SLOPES	EMIGRANT	48
IGRANT-BECKTON VARIANT LOAMS, 0 TO 2 PERCENT SLOPES	EMIGRANT	48
IGRANT-BECKTON VARIANT LOAMS, 0 TO 2 PERCENT SLOPES	BECKTON VARIANT	48
IGRANT-BECKTON VARIANT LOAMS, 2 TO 9 PERCENT SLOPES	EMIGRANT	48
IGRANT-BECKTON VARIANT LOAMS, 2 TO 9 PERCENT SLOPES	BECKTON VARIANT	48
IGRANT-CONATA COMPLEX, 6 TO 15 PERCENT SLOPES	EMIGRANT	48
IGRANT-CONATA COMPLEX, 6 TO 15 PERCENT SLOPES	CONATA	86
IGRANT-RAZOR COMPLEX, 1 TO 6 PERCENT SLOPES	EMIGRANT	48
IGRANT-RAZOR COMPLEX, 1 TO 6 PERCENT SLOPES	RAZOR	86
IGRANT-RAZOR COMPLEX, 6 TO 9 PERCENT SLOPES	EMIGRANT	48
IGRANT-RAZOR COMPLEX, 6 TO 9 PERCENT SLOPES	RAZOR	86
IGRANT-RAZOR COMPLEX, 9 TO 15 PERCENT SLOPES	EMIGRANT	48
IGRANT-RAZOR COMPLEX, 9 TO 15 PERCENT SLOPES	RAZOR	86
UVAQUENTS, FLOODED	FLUVENTS, FLOODED	86
VERSON LOAM	HAVERSON	86
VERSON-CRAFT COMPLEX	HAVERSON	86
VERSON-CRAFT COMPLEX	CRAFT	86
LMOE SILTY CLAY	HILMOE	86
SLE SILT LOAM, 0 TO 9 PERCENT SLOPES	HISLE	48
SLE-ROCK OUTCROP COMPLEX, 0 TO 9 PERCENT SLOPES	HISLE	48
SLE-ROCK OUTCROP COMPLEX, 0 TO 9 PERCENT SLOPES	ROCK OUTCROP, SOFT	86
SLE-SLICKSPOTS COMPLEX, 0 TO 9 PERCENT SLOPES	HISLE	48
SLE-SLICKSPOTS COMPLEX, 0 TO 9 PERCENT SLOPES	SLICKSPOTS, DRY	86
RLEY SILT LOAM	HURLEY	48
TERIOR LOAM	INTERIOR	86
TERIOR LOAM, CHANNELED	INTERIOR	86
TERIOR-CEDARPASS-BADLAND COMPLEX, 0 TO 6 PERCENT SLOPES	INTERIOR	86
TERIOR-CEDARPASS-BADLAND COMPLEX, 0 TO 6 PERCENT SLOPES	CEDARPASS	86
TERIOR-CEDARPASS-BADLAND COMPLEX, 0 TO 6 PERCENT SLOPES	BADLAND	86
TERIOR-DENBY-CEDARPASS COMPLEX, 0 TO 3 PERCENT SLOPES	INTERIOR	86
TERIOR-DENBY-CEDARPASS COMPLEX, 0 TO 3 PERCENT SLOPES	DENBY	86
TERIOR-DENBY-CEDARPASS COMPLEX, 0 TO 3 PERCENT SLOPES	CEDARPASS	86
LLS CLAY	KOLLS	86
E CLAY, 0 TO 3 PERCENT SLOPES	KYLE	86
E CLAY, 3 TO 6 PERCENT SLOPES	KYLE	86
E CLAY, 6 TO 9 PERCENT SLOPES	KYLE	86

MAP_UNIT_NAME	COMPNAME	I
LARVIE-CONATA CLAYS, 6 TO 15 PERCENT SLOPES	LARVIE	86
LARVIE-CONATA CLAYS, 6 TO 15 PERCENT SLOPES	CONATA	86
LARVIE-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES	LARVIE	86
LARVIE-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES	HISLE	48
LOHMILLER SILTY CLAY	LOHMILLER	86
METRE-HISLE COMPLEX, 0 TO 2 PERCENT SLOPES	METRE	86
METRE-HISLE COMPLEX, 0 TO 2 PERCENT SLOPES	HISLE	48
METRE-HISLE COMPLEX, 2 TO 6 PERCENT SLOPES	METRE	86
METRE-HISLE COMPLEX, 2 TO 6 PERCENT SLOPES	HISLE	48
METRE-LARVIE CLAYS, 2 TO 6 PERCENT SLOPES	METRE	86
METRE-LARVIE CLAYS, 2 TO 6 PERCENT SLOPES	LARVIE	86
MIDWAY SILTY CLAY LOAM, 15 TO 40 PERCENT SLOPES	MIDWAY	86
NIHILL-SAMSIL COMPLEX, 6 TO 15 PERCENT SLOPES	NIHILL	48
NIHILL-SAMSIL COMPLEX, 6 TO 15 PERCENT SLOPES	SAMSIL	86
NORKA SILT LOAM, 0 TO 3 PERCENT SLOPES	NORKA	48
NORKA-COLBY SILT LOAMS, 6 TO 15 PERCENT SLOPES	NORKA	48
NORKA-COLBY SILT LOAMS, 6 TO 15 PERCENT SLOPES	COLBY	86
NORREST-WANBLEE COMPLEX, 2 TO 9 PERCENT SLOPES	NORREST	86
NORREST-WANBLEE COMPLEX, 2 TO 9 PERCENT SLOPES	WANBLEE	48
NUNN LOAM, 0 TO 3 PERCENT SLOPES	NUNN	48
NUNN LOAM, 3 TO 6 PERCENT SLOPES	NUNN	48
NUNN LOAM, 6 TO 9 PERCENT SLOPES	NUNN	48
NUNN LOAM, 8 TO 15 PERCENT SLOPES	NUNN	48
NUNN-BECKTON LOAMS, 2 TO 6 PERCENT SLOPES	NUNN	48
NUNN-BECKTON LOAMS, 2 TO 6 PERCENT SLOPES	BECKTON	56
NUNN-NIHILL COMPLEX, 6 TO 15 PERCENT SLOPES	NUNN	48
NUNN-NIHILL COMPLEX, 6 TO 15 PERCENT SLOPES	NIHILL	48
ORELLA-ROCK OUTCROP COMPLEX, 3 TO 45 PERCENT SLOPES	ORELLA	86
ORELLA-ROCK OUTCROP COMPLEX, 3 TO 45 PERCENT SLOPES	ROCK OUTCROP, SOFT	86
PIERRE CLAY, 3 TO 6 PERCENT SLOPES	PIERRE	86
PIERRE CLAY, 6 TO 9 PERCENT SLOPES	PIERRE	86
PIERRE-HISLE COMPLEX, 1 TO 6 PERCENT SLOPES	PIERRE	86
PIERRE-HISLE COMPLEX, 1 TO 6 PERCENT SLOPES	HISLE	48
PIERRE-SAMSIL CLAYS, 6 TO 15 PERCENT SLOPES	PIERRE	86
PIERRE-SAMSIL CLAYS, 6 TO 15 PERCENT SLOPES	SAMSIL	86
PROMISE CLAY, 0 TO 3 PERCENT SLOPES	PROMISE	86
PROMISE-HURLEY COMPLEX, 0 TO 3 PERCENT SLOPES	PROMISE	86
PROMISE-HURLEY COMPLEX, 0 TO 3 PERCENT SLOPES	HURLEY	48
PROMISE-HURLEY COMPLEX, 3 TO 6 PERCENT SLOPES	PROMISE	86
PROMISE-HURLEY COMPLEX, 3 TO 6 PERCENT SLOPES	HURLEY	48
PROMISE-PIERRE CLAYS, 3 TO 6 PERCENT SLOPES	PROMISE	86
PROMISE-PIERRE CLAYS, 3 TO 6 PERCENT SLOPES	PIERRE	86
PROMISE-PIERRE CLAYS, 6 TO 9 PERCENT SLOPES	PROMISE	86
PROMISE-PIERRE CLAYS, 6 TO 9 PERCENT SLOPES	PIERRE	86
RAZOR-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES	RAZOR	86
RAZOR-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES	HISLE	48
RAZOR-MIDWAY SILTY CLAY LOAMS, 6 TO 15 PERCENT SLOPES	RAZOR	86
RAZOR-MIDWAY SILTY CLAY LOAMS, 6 TO 15 PERCENT SLOPES	MIDWAY	86
SAMSIL CLAY, 15 TO 40 PERCENT SLOPES	SAMSIL	86
SAMSIL-HISLE-ROCK OUTCROP COMPLEX, 6 TO 25 PERCENT SLOPES	SAMSIL	86
SAMSIL-HISLE-ROCK OUTCROP COMPLEX, 6 TO 25 PERCENT SLOPES	HISLE	48
SAMSIL-HISLE-ROCK OUTCROP COMPLEX, 6 TO 25 PERCENT SLOPES	ROCK OUTCROP, SOFT	86
SAMSIL-PIERRE CLAYS, 15 TO 25 PERCENT SLOPES	SAMSIL	86
SAMSIL-PIERRE CLAYS, 15 TO 25 PERCENT SLOPES	PIERRE	86
SAMSIL-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	SAMSIL	86

AP_UNIT_NAME	COMPNAME	I
AMSIL-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCK OUTCROP, SOFT	86
AVO-DAWES SILT LOAMS, 2 TO 6 PERCENT SLOPES	SAVO	48
AVO-DAWES SILT LOAMS, 2 TO 6 PERCENT SLOPES	DAWES	48
ALENT-WORTMAN LOAMY FINE SANDS, 3 TO 9 PERCENT SLOPES	VALENT	134
ALENT-WORTMAN LOAMY FINE SANDS, 3 TO 9 PERCENT SLOPES	WORTMAN	134
ENDTE CLAY	WENDTE	86
ENDTE CLAY, CHANNELED	WENDTE	86
ETA SILT LOAM, 0 TO 3 PERCENT SLOPES	WETA	48
HITEWATER CLAY, 0 TO 3 PERCENT SLOPES	WHITEWATER	86
ORTMAN-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES	WORTMAN	134
ORTMAN-HISLE COMPLEX, 2 TO 9 PERCENT SLOPES	HISLE	48
ATER < 40 ACRES	WATER (LESS THAN 40 ACRES)	
ATER > 40 ACRES	WATER (GREATER THAN 40 ACRES)	
ENIED ACCESS	DENIED ACCESS	