6/30/88

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 047
FALL RIVER CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
AA	ABSTED SILT LOAM							
		ABSTED	100	3	3	0.32	3	
AAC	ALICE FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES							
		ALICE	100	3	3	0.20	5	
ABA	ALTVAN LOAM, 0 TO 2 PERCENT SLOPES							
		ALTVAN	100	3	3	0.28	4	
ABB	ALTVAN LOAM, 2 TO 6 PERCENT SLOPES							
		ALTVAN	100	3	3	0.28	4	
AP	AQUOLLS, NEARLY LEVEL							
		AQUOLLS	100	ER	ER			HY-4
AR	ARVADA LOAM							
		ARVADA	100	3	3	0.32	3	
ASB	ASCALON FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES							
		ASCALON	100	3	3	0.17	5	
ASC	ASCALON FINE SANDY LOAM, 6 TO 9 PERCENT SLOPES							
		ASCALON	100	3	3	0.17	5	
BA	BADLANDS							
		BADLANDS	100	ER	ER			
BB	BANKARD FINE SANDY LOAM							
		BANKARD	100	3	3	0.17	5	
BC	BARNUM SILT LOAM							
		BARNUM	100	3	3	0.43	5	
BOA	BONEEK SILT LOAM, 0 TO 2 PERCENT SLOPES							
		BONEEK	100	3	3	0.32	5	
BOB	BONEEK SILT LOAM, 2 TO 6 PERCENT SLOPES							
		BONEEK	100	3	3	0.32	5	
BPB	BONEEK SILT LOAM, BEDROCK SUBSTRATUM, 2 TO 6 PERCENT SLOPES							
		BONEEK	100	3	3	0.32	5	
BRD	BROADHURST CLAY, 2 TO 15 PERCENT SLOPES							
		BROADHURST	100	3	2	0.37	5	
BUB	BUFTON SILTY CLAY LOAM, 2 TO 6 PERCENT SLOPES							
		BUFTON	100	3	3	0.37	5	
BVD	BUTCHE-BONEEK COMPLEX, 3 TO 15 PERCENT SLOPES							
		BUTCHE	60	1	2	0.24	2	
		BONEEK	30	3	3	0.32	5	
CND	COLBY-NORKA SILT LOAMS, 6 TO 15 PERCENT SLOPES							
		COLBY	60	3	2	0.43	5	
		NORKA	40	3	3	0.32	5	
DAB	DAILEY FINE SAND, 0 TO 6 PERCENT SLOPES							
		DAILEY	100	1	3	0.17	5	2/
DAC	DAILEY FINE SAND, 6 TO 12 PERCENT SLOPES							
		DAILEY	100	1	3	0.17	5	
DWA	DWYER LOAMY FINE SAND, 0 TO 2 PERCENT SLOPES							
		DWYER	100	1	3	0.15	5	2/
DWB	DWYER LOAMY FINE SAND, 2 TO 6 PERCENT SLOPES							
		DWYER	100	1	3	0.15	5	2/
DWE	DWYER LOAMY FINE SAND, 6 TO 25 PERCENT SLOPES							
		DWYER	100	1	2	0.15	5	
EAC	ECKLEY LOAM, 0 TO 9 PERCENT SLOPES							
		ECKLEY	100	1	2	0.15	2	
GA	GLENBERG FINE SANDY LOAM							
		GLENBERG	100	3	3	0.24	5	
GRE	GRUMMIT-ROCK OUTCROP COMPLEX, 3 TO 40 PERCENT SLOPES							
		GRUMMIT	60	1	1	0.28	2	
		ROCK OUTCR	30	ER	ER			
GSD	GRUMMIT-SNOMO CLAYS, 3 TO 15 PERCENT SLOPES							
		GRUMMIT	60	1	1	0.28	2	
		SNOMO	30	3	2	0.28	5	

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FALL RIVER CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL K	LV T	HYDRIC SOILS
HA	HAVERSON LOAM							
		HAVERSON	100	3	3	0.28	5	
HBB	HAVERSON VARIANT LOAM, 3 TO 9 PERCENT SLOPES							
		HAVERSON V	100	3	3	0.28	5	
HE	HISLE-SLICKSPOTS COMPLEX							
		HISLE	70	3	3	0.28	3	
		SLICKSPOTS	30	ER	ER			
HO	HOVEN SILT LOAM							
		HOVEN	100	3	3	0.37	3	HY-3
JAB	JAYEM FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES							
		JAYEM	100	3	3	0.20	5	
KAB	KADOKA SILT LOAM, 0 TO 6 PERCENT SLOPES							
		KADOKA	60	3	3	0.32	4	
KEO	KADOKA-EPPING SILT LOAMS, 6 TO 15 PERCENT SLOPES							
		KADOKA	60	3	2	0.32	4	
		EPPING	40	1	2	0.43	2	
KYA	KYLE CLAY, 0 TO 2 PERCENT SLOPES							
		KYLE	100	3	3	0.37	5	
KYB	KYLE CLAY, 2 TO 6 PERCENT SLOPES							
		KYLE	100	3	3	0.37	5	
LO	LOHMILLER SILTY CLAY LOAM							
		LOHMILLER	100	3	3	0.32	5	
MAA	MANVEL SILT LOAM, 0 TO 2 PERCENT SLOPES							
		MANVEL	100	3	3	0.37	5	
MBA	MANZANOLA SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES							
		MANZANOLA	100	3	3	0.32	5	
MBB	MANZANOLA SILTY CLAY LOAM, 2 TO 6 PERCENT SLOPES							
		MANZANOLA	100	3	3	0.32	5	
MME	MATHIAS-MIDWAY-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES							
		MATHIAS	50	3	1	0.24	5	
		MIDWAY	20	1	1	0.43	2	
		ROCK OUTCR	20	ER	ER			
MNF	MATHIAS-ROCKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES							
		MATHIAS	40	3	1	0.17	5	
		ROCKOA	40	3	1	0.15	5	
		ROCK OUTCR	10	ER	ER			
MOB	MINNEQUA SILT LOAM, 2 TO 6 PERCENT SLOPES							
		MINNEQUA	100	1	2	0.32	4	
MPE	MINNEQUA-MIDWAY SILTY CLAY LOAMS, 6 TO 25 PERCENT SLOPES							
		MINNEQUA	55	1	2	0.32	4	
		MIDWAY	35	1	1	0.43	3	
MTA	MITCHELL VERY FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES							
		MITCHELL	100	3	3	0.43	5	
MTB	MITCHELL VERY FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES							
		MITCHELL	100	3	3	0.43	5	
NED	NEVEE SILT LOAM, 6 TO 15 PERCENT SLOPES							
		NEVEE	100	3	2	0.32	5	
NOA	NORKA SILT LOAM, 0 TO 2 PERCENT SLOPES							
		NORKA	100	3	3	0.32	5	
NOB	NORKA SILT LOAM, 2 TO 6 PERCENT SLOPES							
		NORKA	100	3	3	0.32	5	
NOC	NORKA SILT LOAM, 6 TO 9 PERCENT SLOPES							
		NORKA	100	3	3	0.32	5	
NUA	NUNN CLAY LOAM, 0 TO 2 PERCENT SLOPES							
		NUNN	100	3	3	0.24	5	1/
NUB	NUNN CLAY LOAM, 2 TO 6 PERCENT SLOPES							
		NUNN	100	3	3	0.24	5	
NUC	NUNN CLAY LOAM, 6 TO 9 PERCENT SLOPES							
		NUNN	100	3	3	0.24	5	
ORE	ORELLA-ROCK OUTCROP COMPLEX, 6 TO 40 PERCENT SLOPES							
		ORELLA	60	1	1	0.32	2	
		ROCK OUTCR	30	ER	ER			

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PAD	PAUNSAUGUNT-BONEEK COMPLEX, 6 TO 15 PERCENT SLOPES						
	PAUNSAUGUN	70	3	2	0.20	2	
	BONEEK	30	3	3	0.32	5	
PBF	PAUNSAUGUNT-VANOCKER-ROCK OUTCROP COMPLEX, 9 TO 60 PERCENT SLOPES						
	PAUNSAUGUN	50	3	1	0.20	2	
	VANOCKER	30	3	1	0.17	3	
	ROCK OUTCR	20	ER	ER			
PEB	PIERRE CLAY, 2 TO 6 PERCENT SLOPES						
	PIERRE	100	1	3	0.37	4	1/
PGE	PIERRE-GRUMMIT CLAYS, 6 TO 25 PERCENT SLOPES						
	PIERRE	60	1	2	0.37	4	
	GRUMMIT	35	1	1	0.28	2	
PSE	PIERRE-SAMSIL CLAYS, 6 TO 25 PERCENT SLOPES						
	PIERRE	60	1	2	0.37	4	
	SAMSIL	40	1	1	0.37	2	
PT	PITS, GRAVEL						
	PITS	100	ER	ER			
PU	PITS, MINE						
	PITS	100	ER	ER			
RED	REKOP-TILFORD-GYSTRUM COMPLEX, 6 TO 15 PERCENT SLOPES						
	REKOP	40	1	1	0.37	2	
	TILFORD	30	3	3	0.32	5	
	GYSTRUM	30	3	1	0.43	2	
RGF	ROCK OUTCROP-GYSTRUM COMPLEX, 9 TO 50 PERCENT SLOPES						
	ROCK OUTCR	100	ER	ER			
	GYSTRUM	40	3	1	0.43	2	
ROF	ROCK OUTCROP-MATHIAS-BUTCHE COMPLEX, 30 TO 75 PERCENT SLOPES						
	ROCK OUTCR	40	ER	ER			
	MATHIAS	30	3	1	0.17	5	
	BUTCHE	20	1	1	0.24	2	
RRF	ROCKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES						
	ROCKOA	70	3	1	0.15	5	
	ROCK OUTCR	20	ER	ER			
SAE	SAMSIL CLAY, 15 TO 40 PERCENT SLOPES						
	SAMSIL	100	1	1	0.37	2	
SBD	SAMSIL-PIERRE CLAYS, 6 TO 15 PERCENT SLOPES						
	SAMSIL	70	1	1	0.37	2	
	PIERRE	30	1	2	0.37	4	
SCA	SATANTA LOAM, 0 TO 2 PERCENT SLOPES						
	SATANTA	100	3	3	0.28	5	
SCB	SATANTA LOAM, 2 TO 6 PERCENT SLOPES						
	SATANTA	100	3	3	0.28	5	
SCC	SATANTA LOAM, 6 TO 9 PERCENT SLOPES						
	SATANTA	100	3	3	0.28	5	
SDA	SAVO SILT LOAM, 0 TO 2 PERCENT SLOPES						
	SAVO	100	3	3	0.32	5	
SDB	SAVO SILT LOAM, 2 TO 6 PERCENT SLOPES						
	SAVO	100	3	3	0.32	5	
SME	SCHAMBER-ECKLEY COMPLEX, 9 TO 40 PERCENT SLOPES						
	SCHAMBER	50	1	2	0.17	2	
	ECKLEY	40	1	2	0.15	2	
SNE	SHINGLE-PENROSE-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES						
	SHINGLE	60	1	1	0.32	2	
	PENROSE	30	1	1	0.24	2	
	ROCK OUTCR	10	ER	ER			
SPF	SPEARFISH-ROCK OUTCROP COMPLEX, 9 TO 50 PERCENT SLOPES						
	SPEARFISH	50	1	1	0.32	2	
	ROCK OUTCR	40	ER	ER			
SSE	SPEARFISH-TILFORD EXTREMELY STONY LOAMS, 6 TO 25 PERCENT SLOPES						
	SPEARFISH	55	3	1	0.32	2	
	TILFORD	40	3	2	0.32	5	
ST	STETTER CLAY						
	STETTER	100	3	3	0.37	5	
SW	SWANBOY CLAY						
	SWANBOY	100	3	3	0.37	5	
TAA	TILFORD SILT LOAM, 0 TO 2 PERCENT SLOPES						
	TILFORD	100	3	3	0.32	5	
TAB	TILFORD SILT LOAM, 2 TO 6 PERCENT SLOPES						
	TILFORD	100	3	3	0.32	5	
TAC	TILFORD SILT LOAM, 6 TO 9 PERCENT SLOPES						
	TILFORD	100	3	3	0.32	5	

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FALL RIVER CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
TGC	TILFORD-GYSTRUM COMPLEX, 2 TO 9 PERCENT SLOPES							
		TILFORD	60	3	3	0.32	5	
		GYSTRUM	30	3	3	0.43	2	
VAE	VALENT LOAMY FINE SAND, 6 TO 25 PERCENT SLOPES							
		VALENT	100	1	2	0.10	5	
WPC	WINLER-PIERRE CLAYS, 2 TO 9 PERCENT SLOPES							
		WINLER	50	1	3	0.37	4	
		PIERRE	30	1	3	0.37	4	
ZNE	ZIGWEID-NIHILL COMPLEX, 6 TO 20 PERCENT SLOPES							
		ZIGWEID	50	3	2	0.32	5	
		NIHILL	30	3	2	0.10	5	

Footnotes:

R = 50, C = 0.40

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. HOVEN SOILS

2/ This map unit may have inclusions of hydric soils in low areas. LOUP SOILS

FALL RIVER COUNTY, SOUTH DAKOTA

AP_UNIT_NAME	COMPNAME
BSTED SILT LOAM	ABSTED
LICE FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	ALICE
LTVAN LOAM, 0 TO 2 PERCENT SLOPES	ALTVAN
LTVAN LOAM, 2 TO 6 PERCENT SLOPES	ALTVAN
QUOLLS, NEARLY LEVEL	AQUOLLS
RVADA LOAM	ARVADA
SCALON FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	ASCALON
SCALON FINE SANDY LOAM, 6 TO 9 PERCENT SLOPES	ASCALON
ADLANDS	BADLAND
ANKARD FINE SANDY LOAM	BANKARD
ARNUM SILT LOAM	BARNUM
ONEEK SILT LOAM, 0 TO 2 PERCENT SLOPES	BONEEK
ONEEK SILT LOAM, 2 TO 6 PERCENT SLOPES	BONEEK
ONEEK SILT LOAM, BEDROCK SUBSTRATUM, 2 TO 6 PERCENT SLOPES	BONEEK
ROADHURST CLAY, 2 TO 15 PERCENT SLOPES	BROADHURST
UFTON SILTY CLAY LOAM, 2 TO 6 PERCENT SLOPES	BUFTON
UTCHE-BONEEK COMPLEX, 3 TO 15 PERCENT SLOPES	BUTCHE
UTCHE-BONEEK COMPLEX, 3 TO 15 PERCENT SLOPES	BONEEK
OLBY-NORKA SILT LOAMS, 6 TO 15 PERCENT SLOPES	COLBY
OLBY-NORKA SILT LOAMS, 6 TO 15 PERCENT SLOPES	NORKA
AILEY FINE SAND, 0 TO 6 PERCENT SLOPES	DAILEY
AILEY FINE SAND, 6 TO 12 PERCENT SLOPES	DAILEY
WYER LOAMY FINE SAND, 0 TO 2 PERCENT SLOPES	DWYER
WYER LOAMY FINE SAND, 2 TO 6 PERCENT SLOPES	DWYER
WYER LOAMY FINE SAND, 6 TO 25 PERCENT SLOPES	DWYER
CKLEY LOAM, 0 TO 9 PERCENT SLOPES	ECKLEY
LENBERG FINE SANDY LOAM	GLENBERG
RUMMIT-ROCK OUTCROP COMPLEX, 3 TO 40 PERCENT SLOPES	GRUMMIT
RUMMIT-ROCK OUTCROP COMPLEX, 3 TO 40 PERCENT SLOPES	ROCK OUTCROP, ACID
RUMMIT-SNOMO CLAYS, 3 TO 15 PERCENT SLOPES	GRUMMIT
RUMMIT-SNOMO CLAYS, 3 TO 15 PERCENT SLOPES	SNOMO
AVERSON LOAM	HAVERSON
AVERSON VARIANT LOAM, 3 TO 9 PERCENT SLOPES	HAVERSON VARIANT
ISLE-SLICKSPOTS COMPLEX	HISLE
ISLE-SLICKSPOTS COMPLEX	SLICKSPOTS, DRY
OVEN SILT LOAM	HOVEN
AYEM FINE SANDY LOAM, 2 TO 9 PERCENT SLOPES	JAYEM
ADOKA SILT LOAM, 0 TO 6 PERCENT SLOPES	KADOKA
ADOKA-EPPING SILT LOAMS, 6 TO 15 PERCENT SLOPES	KADOKA
ADOKA-EPPING SILT LOAMS, 6 TO 15 PERCENT SLOPES	EPPING
YLE CLAY, 0 TO 2 PERCENT SLOPES	KYLE
YLE CLAY, 2 TO 6 PERCENT SLOPES	KYLE
OHMILLER SILTY CLAY LOAM	LOHMILLER
ANVEL SILT LOAM, 0 TO 2 PERCENT SLOPES	MANVEL
ANZANOLA SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	MANZANOLA
ANZANOLA SILTY CLAY LOAM, 2 TO 6 PERCENT SLOPES	MANZANOLA
ATHIAS-MIDWAY-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES	MATHIAS
ATHIAS-MIDWAY-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES	MIDWAY
ATHIAS-MIDWAY-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES	ROCK OUTCROP, SANDY
ATHIAS-ROCKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	MATHIAS
ATHIAS-ROCKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCKOA
ATHIAS-ROCKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCK OUTCROP, SANDY
INNEQUA SILT LOAM, 2 TO 6 PERCENT SLOPES	MINNEQUA
INNEQUA-MIDWAY SILTY CLAY LOAMS, 6 TO 25 PERCENT SLOPES	MINNEQUA
INNEQUA-MIDWAY SILTY CLAY LOAMS, 6 TO 25 PERCENT SLOPES	MIDWAY

AP_UNIT_NAME	COMPNAME
ITCHELL VERY FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	MITCHELL
ITCHELL VERY FINE SANDY LOAM, 2 TO 6 PERCENT SLOPES	MITCHELL
EVEE SILT LOAM, 6 TO 15 PERCENT SLOPES	NEVEE
ORKA SILT LOAM, 0 TO 2 PERCENT SLOPES	NORKA
ORKA SILT LOAM, 2 TO 6 PERCENT SLOPES	NORKA
ORKA SILT LOAM, 6 TO 9 PERCENT SLOPES	NORKA
NN CLAY LOAM, 0 TO 2 PERCENT SLOPES	NUNN
NN CLAY LOAM, 2 TO 6 PERCENT SLOPES	NUNN
NN CLAY LOAM, 6 TO 9 PERCENT SLOPES	NUNN
ELLA-ROCK OUTCROP COMPLEX, 6 TO 40 PERCENT SLOPES	ORELLA
ELLA-ROCK OUTCROP COMPLEX, 6 TO 40 PERCENT SLOPES	ROCK OUTCROP, SOFT
AUNSAUGUNT-BONEEK COMPLEX, 6 TO 15 PERCENT SLOPES	PAUNSAUGUNT
AUNSAUGUNT-BONEEK COMPLEX, 6 TO 15 PERCENT SLOPES	BONEEK
AUNSAUGUNT-VANOCKER-ROCK OUTCROP COMPLEX, 9 TO 60 PERCENT SLOPES	PAUNSAUGUNT
AUNSAUGUNT-VANOCKER-ROCK OUTCROP COMPLEX, 9 TO 60 PERCENT SLOPES	VANOCKER
AUNSAUGUNT-VANOCKER-ROCK OUTCROP COMPLEX, 9 TO 60 PERCENT SLOPES	ROCK OUTCROP, HARD
IERRE CLAY, 2 TO 6 PERCENT SLOPES	PIERRE
IERRE-GRUMMIT CLAYS, 6 TO 25 PERCENT SLOPES	PIERRE
IERRE-GRUMMIT CLAYS, 6 TO 25 PERCENT SLOPES	GRUMMIT
IERRE-SAMSIL CLAYS, 6 TO 25 PERCENT SLOPES	PIERRE
IERRE-SAMSIL CLAYS, 6 TO 25 PERCENT SLOPES	SAMSIL
TS, GRAVEL	ORTHENTS, GRAVELLY
TS, MINE	ROCK OUTCROP, SANDY
KOP-TILFORD-GYSTRUM COMPLEX, 6 TO 15 PERCENT SLOPES	REKOP
KOP-TILFORD-GYSTRUM COMPLEX, 6 TO 15 PERCENT SLOPES	TILFORD
KOP-TILFORD-GYSTRUM COMPLEX, 6 TO 15 PERCENT SLOPES	GYSTRUM
CK OUTCROP-GYSTRUM COMPLEX, 9 TO 50 PERCENT SLOPES	ROCK OUTCROP, SANDY
CK OUTCROP-GYSTRUM COMPLEX, 9 TO 50 PERCENT SLOPES	GYSTRUM
CK OUTCROP-MATHIAS-BUTCHE COMPLEX, 30 TO 75 PERCENT SLOPES	ROCK OUTCROP, SANDY
CK OUTCROP-MATHIAS-BUTCHE COMPLEX, 30 TO 75 PERCENT SLOPES	MATHIAS
CK OUTCROP-MATHIAS-BUTCHE COMPLEX, 30 TO 75 PERCENT SLOPES	BUTCHE
CKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCKOA
CKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCK OUTCROP, SANDY
MSIL CLAY, 15 TO 40 PERCENT SLOPES	SAMSIL
MSIL-PIERRE CLAYS, 6 TO 15 PERCENT SLOPES	SAMSIL
MSIL-PIERRE CLAYS, 6 TO 15 PERCENT SLOPES	PIERRE
TANTA LOAM, 0 TO 2 PERCENT SLOPES	SATANTA
TANTA LOAM, 2 TO 6 PERCENT SLOPES	SATANTA
TANTA LOAM, 6 TO 9 PERCENT SLOPES	SATANTA
VO SILT LOAM, 0 TO 2 PERCENT SLOPES	SAVO
VO SILT LOAM, 2 TO 6 PERCENT SLOPES	SAVO
HAMBER-ECKLEY COMPLEX, 9 TO 40 PERCENT SLOPES	SCHAMBER
HAMBER-ECKLEY COMPLEX, 9 TO 40 PERCENT SLOPES	ECKLEY
INGLE-PENROSE-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	SHINGLE
INGLE-PENROSE-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	PENROSE
INGLE-PENROSE-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	ROCK OUTCROP, SOFT
EARFISH-ROCK OUTCROP COMPLEX, 9 TO 50 PERCENT SLOPES	SPEARFISH
EARFISH-ROCK OUTCROP COMPLEX, 9 TO 50 PERCENT SLOPES	ROCK OUTCROP, SANDSTONE
EARFISH-TILFORD EXTREMELY STONY LOAMS, 6 TO 25 PERCENT SLOPES	SPEARFISH
EARFISH-TILFORD EXTREMELY STONY LOAMS, 6 TO 25 PERCENT SLOPES	TILFORD
ETTER CLAY	STETTER
ANBOY CLAY	SWANBOY
LFORD SILT LOAM, 0 TO 2 PERCENT SLOPES	TILFORD
LFORD SILT LOAM, 2 TO 6 PERCENT SLOPES	TILFORD
LFORD SILT LOAM, 6 TO 9 PERCENT SLOPES	TILFORD

AP_UNIT_NAME	COMPNAME
ILFORD-GYSTRUM COMPLEX, 2 TO 9 PERCENT SLOPES	TILFORD
ILFORD-GYSTRUM COMPLEX, 2 TO 9 PERCENT SLOPES	GYSTRUM
ALENT LOAMY FINE SAND, 6 TO 25 PERCENT SLOPES	VALENT
INLER-PIERRE CLAYS, 2 TO 9 PERCENT SLOPES	WINLER
INLER-PIERRE CLAYS, 2 TO 9 PERCENT SLOPES	PIERRE
IGWEID-NIHILL COMPLEX, 6 TO 20 PERCENT SLOPES	ZIGWEID
IGWEID-NIHILL COMPLEX, 6 TO 20 PERCENT SLOPES	NIHILL
ATER <40 ACRES IN SIZE	WATER (LESS THAN 40 ACRES)