6/30/88

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 604
CUSTER-PENNINGTON BLACK HILLS PART

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
APA	ARVADA VARIANT LOAM							
		ARVADA VAR	100	3	3	0.24	5	
ASA	ARVADA-SLICKSPOTS COMPLEX							
		ARVADA	50	3	3	0.24	3	
		SLICKSPOTS	30	ER	ER			
BDA	BARNUM VERY FINE SANDY LOAM							
		BARNUM	100	3	3	0.28	5	
BEB	BARNUM-WINETTI COMPLEX							
		BARNUM	50	3	3	0.28	5	
		WINETTI	30	3	3	0.28	3	
BRA	BULLFLAT SILT LOAM							
		BULLFLAT	100	3	3	0.32	5	
BRB	BULLFLAT SILT LOAM							
		BULLFLAT	100	3	3	0.32	5	
BSB	BULLFLAT-CORDESTON SILT LOAMS							
		BULLFLAT	50	3	3	0.32	5	1/
		CORDESTON	30	3	3	0.32	5	
BTE	BUSKA-MOCMONT-ROCK OUTCROP COMPLEX							
		BUSKA	40	3	1	0.32	3	
		MOCMONT	30	3	1	0.24	3	
		ROCK OUTCR	20	ER	ER			
BUE	BUSKA-ROCK OUTCROP COMPLEX							
		BUSKA	50	3	1	0.32	3	
		ROCK OUTCR	30	ER	ER			
BVC	BUSKA-VIRKULA LOAMS							
		BUSKA	50	3	2	0.32	3	
		VIRKULA	30	3	2	0.32	3	
BWE	BUTCHE-ROCK OUTCROP COMPLEX							
		BUTCHE	50	3	1	0.24	2	
		ROCK OUTCR	30	ER	ER			
CCE	CANYON-BRIDGET COMPLEX							
		CANYON	50	3	1	0.32	2	
		BRIDGET	30	3	2	0.32	5	
CDF	CANYON-ROCK OUTCROP COMPLEX							
		CANYON	50	3	1	0.32	2	
		ROCK OUTCR	30	ER	ER			
CKC	CITADEL-VANOCKER COMPLEX							
		CITADEL	50	3	3	0.37	5	
		VANOCKER	30	3	3	0.17	3	
COA	COLOMBO LOAM, CHANNELED							
		COLOMBO	100	3	3	0.32	5	
CPA	COLOMBO-URBAN LAND COMPLEX							
		COLOMBO	50	ER	ER			
		URBANLAND	30	ER	ER			
CVB	CORDESTON LOAM							
		CORDESTON	100	3	3	0.32	5	1/
CWB	CORDESTON-MARSHBROOK LOAMS							
		CORDESTON	50	3	3	0.32	5	
		MARSHBROOK	30	3	3	0.32	4	HY-1
CXC	CORDESTON-WINETTI COMPLEX							
		CORDESTON	50	3	3	0.32	5	
		WINETTI	30	3	3	0.28	3	
DGB	DEMAR-GRUMMIT-SLICKSPOTS COMPLEX							
		DEMAR	40	3	3	0.37	3	
		GRUMMIT	30	1	2	0.28	2	
		SLICKSPTS	20	ER	ER			
GBA	GLENBERG FINE SANDY LOAM							
		GLENBERG	100	3	3	0.15	5	
GRD	GRUMMIT-ROCK OUTCROP COMPLEX							
		GRUMMIT	50	1	2	0.28	2	
		ROCK OUTCR	30	ER	ER			

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CUSTER-PENNINGTON BLACK HILLS PART

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
GRF	GRUMMIT-ROCK OUTCROP COMPLEX							
		GRUMMIT	50	1	1	0.28	2	
		ROCK OUTCR	30	ER	ER			
GUC	GURNEY-BUTCHE COMPLEX							
		GURNEY	50	3	3	0.32	4	
		BUTCHE	30	3	2	0.24	2	
GVD	GYPNEVEE-REKOP-ROCK OUTCROP COMPLEX							
		GYPNEVEE	40	3	2	0.49	5	
		REKOP	30	1	1	0.37	2	
		ROCK OUTCR	20	ER	ER			
GYD	GYPNEVEE-ROCK OUTCROP-URBAN LAND COMPLEX							
		GYPNEVEE	40	ER	ER			
		ROCK OUTCR	30	ER	ER			
		URBANLAND	20	ER	ER			
HAA	HAVERSON LOAM							
		HAVERSON	100	3	3	0.24	5	
HEE	HEELY CHANNERY LOAM							
		HEELY	100	3	2	0.28	3	
HFC	HEELY-CORDESTON COMPLEX							
		HEELY	50	3	2	0.28	4	
		CORDESTON	30	3	2	0.32	3	
HGB	HILGER COBBLY LOAM							
		HILGER	100	3	3	0.28	5	
HGD	HILGER COBBLY LOAM							
		HILGER	100	3	2	0.28	5	
HME	HILGER-METRE COMPLEX							
		HILGER	50	3	1	0.28	5	
		METRE	30	3	1	0.28	4	
HNB	HILGER-URBAN LAND COMPLEX							
		HILGER	50	ER	ER			
		UBRANLAND	30	ER	ER			
HOD	HILGER-VIRKULA COMPLEX							
		HILGER	50	3	2	0.32	5	
		VIRKULA	30	3	2	0.37	5	
HTG	HOPDRAW-SAWDUST-ROCK OUTCROP COMPLEX							
		HOPDRAW	40	3	1	0.10	3	
		SWADUST	30	3	1	0.17	3	
		ROCK OUTCR	20	ER	ER			
JHD	JUDY-HEATH-PAUNSAUGUNT VARIANT COMPLEX							
		JUDY	40	3	2	0.32	4	
		HEATH	30	3	2	0.32	5	
		PAUNSAUGUN	20	3	1	0.28	2	
MHA	MARSHBROOK LOAM							
		MARSHBROOK	100	3	3	0.32	4	HY-1
MNC	METRE-NORREST COMPLEX							
		METRE	50	1	3	0.28	4	
		NORREST	30	1	3	0.37	4	
MSC	MOCMONT GRAVELLY LOAM							
MTE	MOCMONT-ROCK OUTCROP COMPLEX							
		MOCMONT	50	3	1	0.24	3	
		ROCK OUTCR	30	ER	ER			
NAC	NEVEE CHANNERY LOAM							
		NEVEE	100	3	2	0.32	5	
NBC	NEVEE SILT LOAM							
		NEVEE	100	3	3	0.32	5	
NCE	NEVEE-GULLIED LAND COMPLEX							
		NEVEE	50	3	2	0.32	5	
		GULLIED LA	30	ER	ER			
NFE	NIHILL-ZIGWEID COMPLEX							
		NIHILL	50	3	2	0.10	5	
		ZIGWEID	30	3	1	0.32	5	

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 604
CUSTER-PENNINGTON BLACK HILLS PART

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
NNE	NORREST-FAIRBURN-METRE COMPLEX							
		NORREST	40	3	1	0.24	4	
		FAIRBURN	30	3	1	0.28	2	
		METRE	20	3	1	0.28	4	
PAE	PACTOLA-VIRKULA-ROCK OUTCROP COMPLEX							
		PACTOLA	40	3	1	0.28	3	
		VIRKULA	30	3	1	0.37	5	
		ROCK OUTCR	20	ER	ER			
PBD	PAUNSAUGUNT-GURNEY COMPLEX							
		PAUNSAUGUN	50	3	1	0.28	2	
		GURNEY	30	3	2	0.32	4	
PCD	PAUNSAUGUNT-ROCK OUTCROP COMPLEX							
		PAUNSAUGUN	50	3	1	0.28	2	
		ROCK OUTCR	30	ER	ER			
PGC	PIERRE-GRUMMIT CLAYS							
		PIERRE	50	1	3	0.37	4	
		GRUMMIT	30	1	2	0.28	2	
PT	PITS, QUARRIES							
		PITS, QUAR	100	ER	ER			
REC	REOBIRD-HEATH SILT LOAMS							
		REOBIRD	50	3	3	0.32	5	
		HEATH	30	3	3	0.32	5	
RFE	REKOP-GYPNEVEE-ROCK OUTCROP COMPLEX							
		REKOP	40	1	1	0.37	2	
		GYPNEVEE	30	3	1	0.49	4	
		ROCK OUTCR	20	ER	ER			
RGG	ROCK OUTCROP-BUSKA COMPLEX							
		ROCK OUTCR	100	ER	ER			
		BUSKA	30	3	1	0.32	3	
RHD	ROCK OUTCROP-BUTCHE COMPLEX							
		ROCK OUTCR	50	ER	ER			
		BUTCHE	30	3	1	0.24	2	
RKG	ROCK OUTCROP-MOCMONT COMPLEX							
		ROCK OUTCR	50	ER	ER			
		MOCMONT	30	3	1	0.24	3	
RLG	ROCK OUTCROP-PACTOLA COMPLEX							
		ROCK OUTCR	50	ER	ER			
		PACTOLA	30	3	1	0.28	3	
RMG	ROCK OUTCROP-REKOP COMPLEX							
		ROCK OUTCR	50	ER	ER			
		REKOP	30	1	1	0.37	2	
RNG	ROCK OUTCROP-SAWDUST COMPLEX							
		ROCK OUTCR	50	ER	ER			
		SAWDUST	30	3	1	0.17	3	
RPC	ROCKOA-LAKOA COMPLEX							
		ROCKOA	50	3	3	0.15	5	
		LAKOA	30	3	3	0.32	5	
RRE	ROCKOA-LAKOA-ROCK OUTCROP COMPLEX							
		ROCKOA	40	3	2	0.15	5	
		LAKOA	30	3	1	0.32	5	
		ROCK OUTCR	20	ER	ER			
RSF	ROCKOA-ROCK OUTCROP COMPLEX							
		ROCKOA	50	3	1	0.15	5	
		ROCK OUTCR	30	ER	ER			
RTD	ROCKOA-SATANTA COMPLEX							
		ROCKOA	50	3	2	0.15	5	
		SATANTA	30	3	2	0.20	5	
SEB	SATANTA LOAM							
		SATANTA	100	3	3	0.28	5	
SFB	SATANTA-ARVADA COMPLEX							
		SATANTA	50	3	3	0.28	5	
		ARVADA	30	3	3	0.24	3	
SHD	SATANTA-CANYON LOAMS							
		SATANTA	50	3	2	0.28	5	
		CANYON	30	3	1	0.32	2	
SPE	SAWDUST-HOPDRAW-PAUNSAUGUNT COMPLEX							
		SAWDUST	40	3	1	0.17	3	
		HOPDRAW	30	3	2	0.10	3	
		PAUNSAUGUN	20	3	1	0.28	2	

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 604
CUSTER-PENNINGTON BLACK HILLS PART

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
SRE	SAWDUST-VANOCKER-PAUNSAUGUNT COMPLEX							
		SAWDUST	40	3	1	0.17	3	
		VANOCKER	30	3	1	0.17	3	
		PAUNSAUGUN	20	3	1	0.28	2	
SWE	SHIRTTAIL CHANNERY LOAM							
		SHIRTTAIL	100	3	1	0.20	3	
SXAE	SPEARFISH-NEVEE SILT LOAMS							
		SPEARFISH	50	1	1	0.32	2	
		NEVEE	30	3	2	0.32	5	
SXBF	SPEARFISH-ROCK OUTCROP COMPLEX							
		SPEARFISH	50	1	1	0.32	2	
		ROCK OUTCR	30	ER	ER			
SYAC	STOVHO SILT LOAM							
		STOVHO	100	3	2	0.37	5	
SYBC	STOVHO-LAIL-TREBOR COMPLEX							
		STOVHO	40	3	3	0.37	5	
		LAIL	30	3	3	0.32	5	
		TREBOR	20	3	2	0.28	3	
SYCE	STOVHO-TREBOR COMPLEX							
		STOVHO	50	3	2	0.37	5	
		TREBOR	30	3	1	0.28	3	
TFA	TILFORD SILT LOAM							
		TILFORD	100	3	3	0.32	5	
TFB	TILFORD SILT LOAM							
		TILFORD	100	3	3	0.32	5	
TFC	TILFORD SILT LOAM							
		TILFORD	100	3	2	0.32	5	
TPC	TILFORD-PAUNSAUGUNT COMPLEX							
		TILFORD	50	3	3	0.32	5	
		PAUNSAUGUN	30	3	1	0.28	2	
TRB	TILFORD-URBAN LAND COMPLEX							
		TILFORD	50	ER	ER			
		URBANLAND	30	ER	ER			
TUG	TREBOR-ROCK OUTCROP COMPLEX							
		TREBOR	50	3	1	0.28	3	
		ROCK OUTCR	30	ER	ER			
VCE	VANOCKER-CITADEL COMPLEX							
		VANOCKER	50	3	1	0.17	3	
		CITADEL	30	3	1	0.37	5	
VKE	VANOCKER-LAKOA COMPLEX							
		VANOCKER	50	3	1	0.17	3	
		LAKOA	30	3	1	0.32	5	
VNC	VANOCKER-PAUNSAUGUNT COMPLEX							
		VANOCKER	50	3	2	0.17	3	
		PAUNSAUGUN	30	3	1	0.28	2	
VOG	VANOCKER-SAWDUST-ROCK OUTCROP COMPLEX							
		VANOCKER	40	3	1	0.17	3	
		SAWDUST	30	3	1	0.17	3	
		ROCK OUTCR	20	ER	ER			
VPC	VIRKULA-PACTOLA COMPLEX							
		VIRKULA	50	3	2	0.37	5	
		PACTOLA	30	3	2	0.28	3	
WTB	WINETTI COBBLY LOAM							
		WINETTI	100	3	3	0.28	3	
ZCC	ZIGWEID-CANYON COMPLEX							
		ZIGWEID	50	3	3	0.32	5	
		CANYON	30	3	2	0.32	2	
ZND	ZIGWEID-NIHILL COMPLEX							
		ZIGWEID	50	3	2	0.32	5	
		NIHILL	30	3	3	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. MARSHBROOK SOILS

TABLE B - "I" FACTOR VALUES

February 24, 1997

CUSTER AND PENNINGTON COUNTIES, BLACK HILLS PARTS, SOUTH DAKOTA

P_UNIT_NAME	COMPNAME	I
VADA VARIANT LOAM, 0 TO 2 PERCENT SLOPES	ARVADA VARIANT	4
VADA-SLICKSPOTS COMPLEX, 0 TO 3 PERCENT SLOPES	ARVADA	8
VADA-SLICKSPOTS COMPLEX, 0 TO 3 PERCENT SLOPES	SLICKSPOTS, DRY	4
RNUM VERY FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	BARNUM	8
RNUM-WINETTI COMPLEX, 0 TO 6 PERCENT SLOPES	BARNUM	8
RNUM-WINETTI COMPLEX, 0 TO 6 PERCENT SLOPES	WINETTI	
LLFLAT SILT LOAM, 0 TO 3 PERCENT SLOPES	BULLFLAT	4
LLFLAT SILT LOAM, 3 TO 6 PERCENT SLOPES	BULLFLAT	4
LLFLAT-CORDESTON SILT LOAMS, 2 TO 9 PERCENT SLOPES	BULLFLAT	4
LLFLAT-CORDESTON SILT LOAMS, 2 TO 9 PERCENT SLOPES	CORDESTON	4
SKA-MOCMONT-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	BUSKA	5
SKA-MOCMONT-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	MOCMONT	5
SKA-MOCMONT-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	ROCK OUTCROP, HARD	
SKA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	BUSKA	5
SKA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	ROCK OUTCROP, HARD	
SKA-VIRKULA LOAMS, 2 TO 15 PERCENT SLOPES	BUSKA	5
SKA-VIRKULA LOAMS, 2 TO 15 PERCENT SLOPES	VIRKULA	4
TCHE-ROCK OUTCROP COMPLEX, 9 TO 60 PERCENT SLOPES	BUTCHE	
TCHE-ROCK OUTCROP COMPLEX, 9 TO 60 PERCENT SLOPES	ROCK OUTCROP, HARD	
NYON-BRIDGET COMPLEX, 9 TO 25 PERCENT SLOPES	CANYON	
NYON-BRIDGET COMPLEX, 9 TO 25 PERCENT SLOPES	BRIDGET	
NYON-ROCK OUTCROP COMPLEX, 15 TO 60 PERCENT SLOPES	CANYON	
NYON-ROCK OUTCROP COMPLEX, 15 TO 60 PERCENT SLOPES	ROCK OUTCROP, SANDY	
TADEL-VANOCKER COMPLEX, 2 TO 12 PERCENT SLOPES	CITADEL	
TADEL-VANOCKER COMPLEX, 2 TO 12 PERCENT SLOPES	VANOCKER	
OLOMBO LOAM, CHANNELED, 0 TO 4 PERCENT SLOPES	COLOMBO	
OLOMBO-URBAN LAND COMPLEX, 0 TO 2 PERCENT SLOPES	COLOMBO	
OLOMBO-URBAN LAND COMPLEX, 0 TO 2 PERCENT SLOPES	URBAN LAND	
ORDESTON LOAM, 2 TO 10 PERCENT SLOPES	CORDESTON	
ORDESTON-MARSHBROOK LOAMS, 0 TO 6 PERCENT SLOPES	CORDESTON	
ORDESTON-MARSHBROOK LOAMS, 0 TO 6 PERCENT SLOPES	MARSHBROOK	
ORDESTON-WINETTI COMPLEX, 2 TO 9 PERCENT SLOPES	CORDESTON	
ORDESTON-WINETTI COMPLEX, 2 TO 9 PERCENT SLOPES	WINETTI	
EMAR-GRUMMIT-SLICKSPOTS COMPLEX, 0 TO 6 PERCENT SLOPES	DEMAR	
EMAR-GRUMMIT-SLICKSPOTS COMPLEX, 0 TO 6 PERCENT SLOPES	GRUMMIT	
EMAR-GRUMMIT-SLICKSPOTS COMPLEX, 0 TO 6 PERCENT SLOPES	SLICKSPOTS, DRY	
LENBERG FINE SANDY LOAM, 0 TO 4 PERCENT SLOPES	GLENBERG	
RUMMIT-ROCK OUTCROP COMPLEX, 6 TO 15 PERCENT SLOPES	GRUMMIT	
RUMMIT-ROCK OUTCROP COMPLEX, 6 TO 15 PERCENT SLOPES	ROCK OUTCROP, ACID	
RUMMIT-ROCK OUTCROP COMPLEX, 15 TO 60 PERCENT SLOPES	GRUMMIT	
RUMMIT-ROCK OUTCROP COMPLEX, 15 TO 60 PERCENT SLOPES	ROCK OUTCROP, ACID	
URNEY-BUTCHE COMPLEX, 2 TO 9 PERCENT SLOPES	GURNEY	
URNEY-BUTCHE COMPLEX, 2 TO 9 PERCENT SLOPES	BUTCHE	
YPNEVEE-REKOP-ROCK OUTCROP COMPLEX, 6 TO 15 PERCENT SLOPES	GYPNEVEE	
YPNEVEE-REKOP-ROCK OUTCROP COMPLEX, 6 TO 15 PERCENT SLOPES	REKOP	
YPNEVEE-REKOP-ROCK OUTCROP COMPLEX, 6 TO 15 PERCENT SLOPES	ROCK OUTCROP, SANDY	
YPNEVEE-ROCK OUTCROP-URBAN LAND COMPLEX, 9 TO 25 PERCENT SLOPES	GYPNEVEE	
YPNEVEE-ROCK OUTCROP-URBAN LAND COMPLEX, 9 TO 25 PERCENT SLOPES	ROCK OUTCROP, SANDY	
YPNEVEE-ROCK OUTCROP-URBAN LAND COMPLEX, 9 TO 25 PERCENT SLOPES	URBAN LAND	
AVERSON LOAM, 0 TO 2 PERCENT SLOPES	HAVERSON	
EELY CHANNERY LOAM, 9 TO 30 PERCENT SLOPES	HEELY	
EELY-CORDESTON COMPLEX, 6 TO 15 PERCENT SLOPES	HEELY	
EELY-CORDESTON COMPLEX, 6 TO 15 PERCENT SLOPES	CORDESTON	
ILGER COBBLY LOAM, 0 TO 6 PERCENT SLOPES	HILGER	
ILGER COBBLY LOAM, 6 TO 40 PERCENT SLOPES	HILGER	
ILGER-METRE COMPLEX, 10 TO 40 PERCENT SLOPES	HILGER	
ILGER-METRE COMPLEX, 10 TO 40 PERCENT SLOPES	METRE	

P_UNIT_NAME	COMPNAME	I
LGER-URBAN LAND COMPLEX, 0 TO 6 PERCENT SLOPES	HILGER	
LGER-URBAN LAND COMPLEX, 0 TO 6 PERCENT SLOPES	URBAN LAND	
LGER-VIRKULA COMPLEX, 2 TO 30 PERCENT SLOPES	HILGER	
LGER-VIRKULA COMPLEX, 2 TO 30 PERCENT SLOPES	VIRKULA	4
PDRAW-SAWDUST-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	HOPDRAW	13
PDRAW-SAWDUST-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	SAWDUST	8
PDRAW-SAWDUST-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, SANDY	
DY-HEATH-PAUNSAUGUNT VARIANT COMPLEX, 2 TO 25 PERCENT SLOPES	JUDY	4
DY-HEATH-PAUNSAUGUNT VARIANT COMPLEX, 2 TO 25 PERCENT SLOPES	HEATH	4
DY-HEATH-PAUNSAUGUNT VARIANT COMPLEX, 2 TO 25 PERCENT SLOPES	PAUNSAUGUNT VARIANT	4
RSHBROOK LOAM, 0 TO 3 PERCENT SLOPES	MARSHBROOK	4
TRE-NORREST COMPLEX, 2 TO 9 PERCENT SLOPES	METRE	6
TRE-NORREST COMPLEX, 2 TO 9 PERCENT SLOPES	NORREST	6
CMONT GRAVELLY LOAM, 2 TO 12 PERCENT SLOPES	MOCMONT	5
CMONT-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	MOCMONT	5
CMONT-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	ROCK OUTCROP, HARD	
VEE CHANNERY LOAM, 6 TO 15 PERCENT SLOPES	NEVEE	5
VEE SILT LOAM, 2 TO 9 PERCENT SLOPES	NEVEE	5
VEE-GULLIED LAND COMPLEX, 6 TO 40 PERCENT SLOPES	NEVEE	5
VEE-GULLIED LAND COMPLEX, 6 TO 40 PERCENT SLOPES	GULLIED LAND	5
HILL-ZIGWEID COMPLEX, 15 TO 50 PERCENT SLOPES	NIHILL	5
HILL-ZIGWEID COMPLEX, 15 TO 50 PERCENT SLOPES	ZIGWEID	1
RREST-FAIRBURN-METRE COMPLEX, 9 TO 40 PERCENT SLOPES	NORREST	
RREST-FAIRBURN-METRE COMPLEX, 9 TO 40 PERCENT SLOPES	FAIRBURN	
RREST-FAIRBURN-METRE COMPLEX, 9 TO 40 PERCENT SLOPES	METRE	
CTOLA-VIRKULA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	PACTOLA	
CTOLA-VIRKULA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	VIRKULA	
CTOLA-VIRKULA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	ROCK OUTCROP, HARD	
UNSAUGUNT-GURNEY COMPLEX, 2 TO 15 PERCENT SLOPES	PAUNSAUGUNT	
UNSAUGUNT-GURNEY COMPLEX, 2 TO 15 PERCENT SLOPES	GURNEY	
UNSAUGUNT-ROCK OUTCROP COMPLEX, 6 TO 30 PERCENT SLOPES	PAUNSAUGUNT	
UNSAUGUNT-ROCK OUTCROP COMPLEX, 6 TO 30 PERCENT SLOPES	ROCK OUTCROP, SANDY	
IERRE-GRUMMIT CLAYS, 2 TO 9 PERCENT SLOPES	PIERRE	
IERRE-GRUMMIT CLAYS, 2 TO 9 PERCENT SLOPES	GRUMMIT	
ITS, QUARRIES	ROCK OUTCROP, HARD	
EDBIRD-HEATH SILT LOAMS, 2 TO 9 PERCENT SLOPES	REDBIRD	
EDBIRD-HEATH SILT LOAMS, 2 TO 9 PERCENT SLOPES	HEATH	
EKOP-GYPNEVEE-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	REKOP	
EKOP-GYPNEVEE-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	GYPNEVEE	
EKOP-GYPNEVEE-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	ROCK OUTCROP, SANDY	
OCK OUTCROP-BUSKA COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, HARD	
OCK OUTCROP-BUSKA COMPLEX, 40 TO 80 PERCENT SLOPES	BUSKA	
OCK OUTCROP-BUTCHE COMPLEX, 2 TO 25 PERCENT SLOPES	ROCK OUTCROP, SANDY	
OCK OUTCROP-BUTCHE COMPLEX, 2 TO 25 PERCENT SLOPES	BUTCHE	
OCK OUTCROP-MOCMONT COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, HARD	
OCK OUTCROP-MOCMONT COMPLEX, 40 TO 80 PERCENT SLOPES	MOCMONT	
OCK OUTCROP-PACTOLA COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, HARD	
OCK OUTCROP-PACTOLA COMPLEX, 40 TO 80 PERCENT SLOPES	PACTOLA	
OCK OUTCROP-REKOP COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, SANDY	
OCK OUTCROP-REKOP COMPLEX, 40 TO 80 PERCENT SLOPES	REKOP	
OCK OUTCROP-SAWDUST COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, SANDY	
OCK OUTCROP-SAWDUST COMPLEX, 40 TO 80 PERCENT SLOPES	SAWDUST	
OCKOA-LAKOA COMPLEX, 3 TO 12 PERCENT SLOPES	ROCKOA	
OCKOA-LAKOA COMPLEX, 3 TO 12 PERCENT SLOPES	LAKOA	
OCKOA-LAKOA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	ROCKOA	
OCKOA-LAKOA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	LAKOA	
OCKOA-LAKOA-ROCK OUTCROP COMPLEX, 10 TO 40 PERCENT SLOPES	ROCK OUTCROP, SANDY	

P_UNIT_NAME	COMPNAME	I
CKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCKOA	
CKOA-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCK OUTCROP, SANDY	
CKOA-SATANTA COMPLEX, 6 TO 30 PERCENT SLOPES	ROCKOA	
CKOA-SATANTA COMPLEX, 6 TO 30 PERCENT SLOPES	SATANTA	
TANTA LOAM, 2 TO 6 PERCENT SLOPES	SATANTA	
TANTA-ARVADA COMPLEX, 2 TO 6 PERCENT SLOPES	SATANTA	
TANTA-ARVADA COMPLEX, 2 TO 6 PERCENT SLOPES	ARVADA	
TANTA-CANYON LOAMS, 6 TO 15 PERCENT SLOPES	SATANTA	
TANTA-CANYON LOAMS, 6 TO 15 PERCENT SLOPES	CANYON	
WDUST-HOPDRAW-PAUNSAUGUNT COMPLEX, 10 TO 40 PERCENT SLOPES	SAWDUST	
WDUST-HOPDRAW-PAUNSAUGUNT COMPLEX, 10 TO 40 PERCENT SLOPES	HOPDRAW	1
WDUST-HOPDRAW-PAUNSAUGUNT COMPLEX, 10 TO 40 PERCENT SLOPES	PAUNSAUGUNT	
WDUST-VANOCKER-PAUNSAUGUNT COMPLEX, 10 TO 40 PERCENT SLOPES	SAWDUST	
WDUST-VANOCKER-PAUNSAUGUNT COMPLEX, 10 TO 40 PERCENT SLOPES	VANOCKER	
WDUST-VANOCKER-PAUNSAUGUNT COMPLEX, 10 TO 40 PERCENT SLOPES	PAUNSAUGUNT	
IRTTAIL CHANNERY LOAM, 10 TO 40 PERCENT SLOPES	SHIRTTAIL	
EARFISH-NEVEE SILT LOAMS, 9 TO 30 PERCENT SLOPES	SPEARFISH	
EARFISH-NEVEE SILT LOAMS, 9 TO 30 PERCENT SLOPES	NEVEE	
EARFISH-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	SPEARFISH	
EARFISH-ROCK OUTCROP COMPLEX, 25 TO 60 PERCENT SLOPES	ROCK OUTCROP, SANDSTONE	
OVHO SILT LOAM, 2 TO 15 PERCENT SLOPES	STOVHO	
OVHO-LAIL-TREBOR COMPLEX, 2 TO 12 PERCENT SLOPES	STOVHO	
OVHO-LAIL-TREBOR COMPLEX, 2 TO 12 PERCENT SLOPES	LAIL	
OVHO-LAIL-TREBOR COMPLEX, 2 TO 12 PERCENT SLOPES	TREBOR	
OVHO-TREBOR COMPLEX, 10 TO 40 PERCENT SLOPES	STOVHO	
OVHO-TREBOR COMPLEX, 10 TO 40 PERCENT SLOPES	TREBOR	
LFORD SILT LOAM, 0 TO 2 PERCENT SLOPES	TILFORD	
LFORD SILT LOAM, 2 TO 6 PERCENT SLOPES	TILFORD	
LFORD SILT LOAM, 6 TO 15 PERCENT SLOPES	TILFORD	
LFORD-PAUNSAUGUNT COMPLEX, 6 TO 9 PERCENT SLOPES	TILFORD	
LFORD-PAUNSAUGUNT COMPLEX, 6 TO 9 PERCENT SLOPES	PAUNSAUGUNT	
LFORD-URBAN LAND COMPLEX, 0 TO 9 PERCENT SLOPES	TILFORD	
LFORD-URBAN LAND COMPLEX, 0 TO 9 PERCENT SLOPES	URBAN LAND	
EBOR-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	TREBOR	
EBOR-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, SANDY	
NOCKER-CITADEL COMPLEX, 10 TO 40 PERCENT SLOPES	VANOCKER	
NOCKER-CITADEL COMPLEX, 10 TO 40 PERCENT SLOPES	CITADEL	
NOCKER-LAKOA COMPLEX, 10 TO 40 PERCENT SLOPES	VANOCKER	
NOCKER-LAKOA COMPLEX, 10 TO 40 PERCENT SLOPES	LAKOA	
NOCKER-PAUNSAUGUNT COMPLEX, 2 TO 15 PERCENT SLOPES	VANOCKER	
NOCKER-PAUNSAUGUNT COMPLEX, 2 TO 15 PERCENT SLOPES	PAUNSAUGUNT	
NOCKER-SAWDUST-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	VANOCKER	
NOCKER-SAWDUST-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	SAWDUST	
NOCKER-SAWDUST-ROCK OUTCROP COMPLEX, 40 TO 80 PERCENT SLOPES	ROCK OUTCROP, SANDY	
RKULA-PACTOLA COMPLEX, 2 TO 15 PERCENT SLOPES	VIRKULA	
RKULA-PACTOLA COMPLEX, 2 TO 15 PERCENT SLOPES	PACTOLA	
INETTI COBBLY LOAM, 2 TO 10 PERCENT SLOPES	WINETTI	
IGWEID-CANYON COMPLEX, 2 TO 15 PERCENT SLOPES	ZIGWEID	
IGWEID-CANYON COMPLEX, 2 TO 15 PERCENT SLOPES	CANYON	
IGWEID-NIHILL COMPLEX, 6 TO 15 PERCENT SLOPES	ZIGWEID	
IGWEID-NIHILL COMPLEX, 6 TO 15 PERCENT SLOPES	NIHILL	
ATER < 40 ACRES	WATER (LESS THAN 40 ACRES)	
ATER > 40 ACRES	WATER (GREATER THAN 40 ACRES)	