Table 1. Soil Interpretive Groups
Haakon County, South Dakota

musym:c	mapping_unit_name	soil:c	s5id:c	pct	sl:i	sh:i	cap:c	past:c	wind:c	rsid	weg:c	I	kf:f	T:i	hg:c
Ab	ALBATON SILTY CLAY, DEPRESSIONAL	ALBATON	IA0107	90	0	1	IVw1	B2	10	COv	4	86	0.37	5	D
Ar	ARVADA SILT LOAM	ARVADA	WY0088	90	0	4	VIs3	NS	10	TCp	6	48	0.43	2	D
As	ARVADA-SLICKSPOTS COMPLEX	ARVADA	WY0088	60	0	4	VIs3	NS	10	TCp	6	48	0.43	2	D
As	ARVADA-SLICKSPOTS COMPLEX	SLICKSPOTS	SD3012	30	0	2	VIIIs3	NS	10		4	86	0.37	2	D
Bc	BANKARD LOAMY SAND, HUMMOCKY	BANKARD	CO4427	90	0	6	VIe8	NS	7	Sa	2	134	0.17	5	A
Bd	BANKARD VERY FINE SANDY LOAM	BANKARD	CO4428	90	0	2	VIe8	H	5	Sy	3	86	0.32	4	A
BkA	BLACKPIPE SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES	BLACKPIPE	SD0085	90	0	2	IIc2	F	6D	Si	7	38	0.32	3	C
BkB	BLACKPIPE SILTY CLAY LOAM, 2 TO 6 PERCENT SLOPES	BLACKPIPE	SD0085	85	2	6	IIe1	F	6D	Si	7	38	0.32	3	C
Bo	BLACKPIPE-WORTMAN COMPLEX	BLACKPIPE	SD0085	55	0	2	IIc2	F	6D	Si	7	38	0.32	3	C
Bo	BLACKPIPE-WORTMAN COMPLEX	WORTMAN	SD0132	35	0	2	IVs2	C	9C	Cp	5	56	0.37	2	D
Bu	BULLCREEK CLAY, 0 TO 6 PERCENT SLOPES	BULLCREEK	SD0388	85	0	6	VIs5	NS	10	DC	4	86	0.37	5	D
Bx	BULLCREEK-SLICKSPOTS COMPLEX	BULLCREEK	SD0388	60	0	2	VIs5	NS	10	DC	4	86	0.37	5	D
Bx	BULLCREEK-SLICKSPOTS COMPLEX	SLICKSPOTS	SD3012	35	0	1	VIIIs3	NS	10		4	86	0.37	2	D
Ca	CANNING LOAM	CANNING	SD0127	90	0	2	IIIs2	D1	6G	Si	6	48	0.28	4	B
CbA	CAPA SILT LOAM, 0 TO 6 PERCENT SLOPES	CAPA	SD0470	85	0	6	VIs1	NS	10	TCp	6	48	0.37	2	D
Cc	CAPA-SLICKSPOTS COMPLEX	CAPA	SD0470	55	0	3	VIs1	NS	10	TCp	6	48	0.37	2	D
Cc	CAPA-SLICKSPOTS COMPLEX	SLICKSPOTS	SD3012	35	0	3	VIIIs3	NS	10		4	86	0.37	2	D
Ct	CAPA-WENDTE, CHANNELED, COMPLEX	CAPA	SD0470	50	0	4	VIs1	NS	10	TCp	6	48	0.37	2	D
Ct	CAPA-WENDTE, CHANNELED, COMPLEX	WENDTE	SD0257	35	0	2	VIw1	NS	4C	COv	4	86	0.37	5	D
Cv	CRAFT VERY FINE SANDY LOAM	CRAFT	NE0147	85	0	2	IIc1	F	1K	LT	3	86	0.32	5	B
Eg	EGAS SILTY CLAY LOAM	EGAS	SD0026	85	0	2	VIs1	J	10	SL	4	86	0.37	5	D
Ha	HAVERSON SILT LOAM	HAVERSON	CO4422	90	0	2	IIc1	F	1K	LT	4L	86	0.32	5	B
Hb	HAVERSON SILT LOAM, CHANNELED	HAVERSON	CO3260	90	0	2	VIw1	NS	1K	LOv	4L	86	0.32	5	B
Hc	HAVERSON-CRAFT COMPLEX	HAVERSON	CO4422	50	0	2	IIc1	F	1K	LT	4L	86	0.32	5	B
Hc	HAVERSON-CRAFT COMPLEX	CRAFT	NE0147	40	0	2	IIc1	F	1K	LT	3	86	0.32	5	B
Ho	HILMOE SILTY CLAY	HILMOE	SD0377	90	0	2	IIIs3	I	4C	COv	4	86	0.28	5	C
HpB	HISLE SILT LOAM, 0 TO 6 PERCENT SLOPES	HISLE	SD0117	90	0	6	VIs3	NS	10	TCp	6	48	0.37	2	D
Hv	HOVEN SILT LOAM	HOVEN	SD0056	90	0	1	VIs1	B2	10	CD	6	48	0.37	2	D
KeA	KIRLEY CLAY LOAM, 0 TO 2 PERCENT SLOPES	KIRLEY	SD0264	90	0	2	IIc2	F	3	Cy	6	48	0.32	5	C
KeB	KIRLEY CLAY LOAM, 2 TO 6 PERCENT SLOPES	KIRLEY	SD0264	90	2	6	IIe1	F	3	Cy	6	48	0.32	5	C
KeD	KIRLEY CLAY LOAM, 6 TO 15 PERCENT SLOPES	KIRLEY	SD0264	90	9	15	IVe1	F	3	Cy	6	48	0.32	5	C
KfB	KIRLEY-CANNING COMPLEX, 2 TO 6 PERCENT SLOPES	KIRLEY	SD0264	50	2	6	IIe1	F	3	Cy	6	48	0.32	5	C
KfB	KIRLEY-CANNING COMPLEX, 2 TO 6 PERCENT SLOPES	CANNING	SD0127	40	2	6	IIIe6	D1	6G	Si	6	48	0.28	4	B
KhA	KIRLEY-MOSHER COMPLEX, 0 TO 2 PERCENT SLOPES	KIRLEY	SD0264	60	0	2	IIc2	F	3	Cy	6	48	0.32	5	C
KhA	KIRLEY-MOSHER COMPLEX, 0 TO 2 PERCENT SLOPES	MOSHER	SD0096	30	0	2	IVs2	C	9C	Cp	6	48	0.37	2	D
KhB	KIRLEY-MOSHER COMPLEX, 2 TO 6 PERCENT SLOPES	KIRLEY	SD0264	70	2	6	IIe1	F	3	Cy	6	48	0.32	5	C
KhB	KIRLEY-MOSHER COMPLEX, 2 TO 6 PERCENT SLOPES	MOSHER	SD0096	25	2	6	IVs3	C	9C	Cp	6	48	0.37	2	D
KmA	KIRLEY-OTTUMWA COMPLEX, 0 TO 2 PERCENT SLOPES	KIRLEY	SD0264	45	0	2	IIc2	F	3	Cy	6	48	0.32	5	C
KmA	KIRLEY-OTTUMWA COMPLEX, 0 TO 2 PERCENT SLOPES	OTTUMWA	SD0248	35	0	2	IIIs3	I	4C	Cy	4	86	0.37	4	D
KmB	KIRLEY-OTTUMWA COMPLEX, 2 TO 6 PERCENT SLOPES	KIRLEY	SD0264	45	2	6	IIe1	F	3	Cy	6	48	0.32	5	C
KmB	KIRLEY-OTTUMWA COMPLEX, 2 TO 6 PERCENT SLOPES	OTTUMWA	SD0248	35	2	6	IIIe3	I	4C	Cy	4	86	0.37	4	D
KmC	KIRLEY-OTTUMWA COMPLEX, 6 TO 9 PERCENT SLOPES	KIRLEY	SD0264	45	6	9	IIIe1	F	3	Cy	6	48	0.32	5	C
KmC	KIRLEY-OTTUMWA COMPLEX, 6 TO 9 PERCENT SLOPES	OTTUMWA	SD0248	35	6	9	IVe7	I	4C	Cy	4	86	0.37	4	D
KnD	KIRLEY-VIVIAN COMPLEX, 6 TO 15 PERCENT SLOPES	KIRLEY	SD0264	55	9	15	IVe1	F	3	Cy	6	48	0.32	5	C
KnD	KIRLEY-VIVIAN COMPLEX, 6 TO 15 PERCENT SLOPES	VIVIAN	SD0445	30	9	15	VIe5	NS	10	TU	4L	86	0.24	4	B
Ko	KOLLS CLAY	KOLLS	SD0106	90	0	1	Vw4	B2	10	CD	4	86	0.37	5	D
KyA	KYLE CLAY, 0 TO 3 PERCENT SLOPES	KYLE	SD0078	90	0	2	IIIs3	I	4C	Cy	4	86	0.37	5	D
KyB	KYLE CLAY, 3 TO 6 PERCENT SLOPES	KYLE	SD0078	90	3	6	IIIe4	I	4C	Cy	4	86	0.37	5	D
LaB	LAKOMA SILTY CLAY, 3 TO 6 PERCENT SLOPES	LAKOMA	SD0110	90	3	6	IIIe4	I	8	TU	4	86	0.37	3	D
LaC	LAKOMA SILTY CLAY, 6 TO 9 PERCENT SLOPES	LAKOMA	SD0110	90	6	9	IVe4	I	8	TU	4	86	0.37	3	D
LaD	LAKOMA SILTY CLAY, 6 TO 15 PERCENT SLOPES	LAKOMA	SD0110	85	9	15	VIe4	I	10	TU	4	86	0.37	3	D
LbE	LAKOMA-VIVIAN COMPLEX, 9 TO 25 PERCENT SLOPES	LAKOMA	SD0110	50	9	15	VIe4	I	10	TU	4	86	0.37	3	D

musym:c	mapping_unit_name	soil:c	s5id:c	pct	sl:i	sh:i	cap:c	past:c	wind:c	rsid	weg:c	I	kf:f	T:i	hg:c
LbE	LAKOMA-VIVIAN COMPLEX, 9 TO 25 PERCENT SLOPES	VIVIAN	SD0445	30	9	25	VIe5	NS	10	TU	4L	86	0.24	4	B
Lo	LOHMILLER SILTY CLAY	LOHMILLER	SD0326	90	0	2	IIc1	F	1K	LT	4	86	0.28	5	C
Lp	LOHMILLER SILTY CLAY, CHANNELED	LOHMILLER	SD0351	90	0	2	VIw1	NS	1K	LOv	4	86	0.28	5	C
Lv	LOHMILLER-ARVADA COMPLEX	LOHMILLER	SD0326	55	0	2	IIc1	F	1K	LT	4	86	0.28	5	C
Lv	LOHMILLER-ARVADA COMPLEX	ARVADA	WY0088	35	0	3	VIs3	NS	10	TCp	6	48	0.43	2	D
MaE	MIDWAY SILTY CLAY LOAM, 15 TO 40 PERCENT SLOPES	MIDWAY	CO4429	85	25	40	VIIe5	NS	10	SwC	4L	86	0.37	2	D
Mo	MOSHER SILT LOAM	MOSHER	SD0096	85	0	4	IVs2	C	9C	Cp	6	48	0.37	2	D
Nb	NIMBRO SILTY CLAY LOAM	NIMBRO	SD0198	90	0	2	IIc1	F	1K	LT	4L	86	0.32	5	B
Nc	NIMBRO SILTY CLAY LOAM, CHANNELED	NIMBRO	SD0270	90	0	2	VIw1	NS	1K	LOv	4L	86	0.32	5	B
NuA	NUNN LOAM, 0 TO 2 PERCENT SLOPES	NUNN	CO4431	90	0	2	IIc2	F	3	Si	6	48	0.28	5	C
NuB	NUNN LOAM, 2 TO 6 PERCENT SLOPES	NUNN	CO4431	85	2	6	IIe1	F	3	Si	6	48	0.28	5	C
NuC	NUNN LOAM, 6 TO 9 PERCENT SLOPES	NUNN	CO4431	85	6	9	IIIe1	F	3	Si	6	48	0.28	5	C
NxD	NUNN-NIHILL COMPLEX, 6 TO 15 PERCENT SLOPES	NUNN	CO4431	50	9	15	IVe1	F	3	Si	6	48	0.28	5	C
NxD	NUNN-NIHILL COMPLEX, 6 TO 15 PERCENT SLOPES	NIHILL	WY1429	35	6	15	VIs4	NS	10	VSw	4L	86	0.24	3	B
ObE	OKATON-LAKOMA SILTY CLAYS, 15 TO 40 PERCENT SLOPES	OKATON	SD0133	50	25	40	VIIe8	NS	10	Sw	4	86	0.37	2	D
ObE	OKATON-LAKOMA SILTY CLAYS, 15 TO 40 PERCENT SLOPES	LAKOMA	SD0110	40	15	25	VIe4	NS	10	TU	4	86	0.37	3	D
Oc	ONITA SILT LOAM	ONITA	SD0272	90	0	2	IIc3	K	1	LOv	6	48	0.28	5	C
OdB	OPAL CLAY, 3 TO 6 PERCENT SLOPES	OPAL	SD0079	85	3	6	IIIe4	I	4C	Cy	4	86	0.37	3	D
OdC	OPAL CLAY, 6 TO 9 PERCENT SLOPES	OPAL	SD0079	85	6	9	IVe4	I	4C	Cy	4	86	0.37	3	D
OdD	OPAL CLAY, 6 TO 15 PERCENT SLOPES	OPAL	SD0079	85	9	15	VIe4	I	4C	Cy	4	86	0.37	3	D
OeB	OPAL-PROMISE CLAYS, 3 TO 6 PERCENT SLOPES	OPAL	SD0079	50	3	6	IIIe4	I	4C	Cy	4	86	0.37	3	D
OeB	OPAL-PROMISE CLAYS, 3 TO 6 PERCENT SLOPES	PROMISE	SD0071	35	3	6	IIIe4	I	4C	Cy	4	86	0.37	5	D
OeC	OPAL-PROMISE CLAYS, 6 TO 9 PERCENT SLOPES	OPAL	SD0079	55	6	9	IVe4	I	4C	Cy	4	86	0.37	3	D
OeC	OPAL-PROMISE CLAYS, 6 TO 9 PERCENT SLOPES	PROMISE	SD0071	30	6	9	IVe4	I	4C	Cy	4	86	0.37	5	D
Of	ORTHENTS, CLAYEY	ORTHENTS, CL	SD3010	90	6	15	VIIIs2	NS	10		4L	86	0.24	2	C
Og	ORTHENTS, GRAVELLY	ORTHENTS, GR	SD3003	90	0	60	VIIIs2	NS	10		5	56	0.2	3	A
OtA	OTTUMWA SILTY CLAY, 0 TO 3 PERCENT SLOPES	OTTUMWA	SD0248	85	0	2	IIIs3	I	4C	Cy	4	86	0.37	4	D
OtB	OTTUMWA SILTY CLAY, 3 TO 6 PERCENT SLOPES	OTTUMWA	SD0248	85	3	6	IIIe3	I	4C	Cy	4	86	0.37	4	D
OvA	OTTUMWA-CAPA COMPLEX, 0 TO 3 PERCENT SLOPES	OTTUMWA	SD0248	55	0	2	IIIs3	I	4C	Cy	4	86	0.37	4	D
OvA	OTTUMWA-CAPA COMPLEX, 0 TO 3 PERCENT SLOPES	CAPA	SD0470	35	0	3	VIs1	NS	10	TCp	6	48	0.37	2	D
OwB	OTTUMWA-LAKOMA SILTY CLAYS, 3 TO 6 PERCENT SLOPES	OTTUMWA	SD0248	65	3	6	IIIe3	I	4C	Cy	4	86	0.37	4	D
OwB	OTTUMWA-LAKOMA SILTY CLAYS, 3 TO 6 PERCENT SLOPES	LAKOMA	SD0110	30	3	6	IIIe4	I	8	TU	4	86	0.37	3	D
OwC	OTTUMWA-LAKOMA SILTY CLAYS, 6 TO 9 PERCENT SLOPES	OTTUMWA	SD0248	55	6	9	IVe7	I	4C	Cy	4	86	0.37	4	D
OwC	OTTUMWA-LAKOMA SILTY CLAYS, 6 TO 9 PERCENT SLOPES	LAKOMA	SD0110	35	6	9	IVe4	I	8	TU	4	86	0.37	3	D
OxC	OTTUMWA-RAZOR SILTY CLAYS, 6 TO 9 PERCENT SLOPES	OTTUMWA	SD0248	50	6	9	IVe7	I	4C	Cy	4	86	0.37	4	D
OxC	OTTUMWA-RAZOR SILTY CLAYS, 6 TO 9 PERCENT SLOPES	RAZOR	CO0981	35	6	9	IVe4	I	4C	Cy	4	86	0.28	3	C
OyC	OTTUMWA-RAZOR-SAVO COMPLEX, 6 TO 15 PERCENT SLOPES	OTTUMWA	SD0248	35	6	9	IVe7	I	4C	Cy	4	86	0.37	4	D
OyC	OTTUMWA-RAZOR-SAVO COMPLEX, 6 TO 15 PERCENT SLOPES	RAZOR	CO0981	30	6	15	VIe4	I	4C	Cy	4	86	0.28	3	C
OyC	OTTUMWA-RAZOR-SAVO COMPLEX, 6 TO 15 PERCENT SLOPES	SAVO	SD0084	25	6	9	IIIe1	F	3	Si	6	48	0.32	5	C
PeC	PIERRE CLAY, 6 TO 9 PERCENT SLOPES	PIERRE	SD0077	90	6	9	IVe4	I	4C	Cy	4	86	0.37	3	D
PeD	PIERRE CLAY, 6 TO 15 PERCENT SLOPES	PIERRE	SD0077	90	9	15	VIe4	I	4C	Cy	4	86	0.37	3	D
PkE	PIERRE-SAMSIL CLAYS, 15 TO 25 PERCENT SLOPES	PIERRE	SD0077	50	15	25	VIe4	NS	10	Cy	4	86	0.37	3	D
PkE	PIERRE-SAMSIL CLAYS, 15 TO 25 PERCENT SLOPES	SAMSIL	SD0109	40	15	25	VIe12	NS	10	SwC	4	86	0.37	2	D
PrA	PROMISE CLAY, 0 TO 3 PERCENT SLOPES	PROMISE	SD0071	90	0	2	IIIs3	I	4C	Cy	4	86	0.37	5	D
PrB	PROMISE CLAY, 3 TO 6 PERCENT SLOPES	PROMISE	SD0071	90	3	6	IIIe4	I	4C	Cy	4	86	0.37	5	D
RaB	RAZOR SILTY CLAY, 2 TO 6 PERCENT SLOPES	RAZOR	CO0981	90	2	6	IVe4	I	4C	Cy	4	86	0.28	3	C
RaC	RAZOR SILTY CLAY, 6 TO 9 PERCENT SLOPES	RAZOR	CO0981	90	6	9	IVe4	I	4C	Cy	4	86	0.28	3	C
RbD	RAZOR-MIDWAY COMPLEX, 6 TO 15 PERCENT SLOPES	RAZOR	CO0981	55	9	15	VIe4	I	4C	Cy	4	86	0.28	3	C
RbD	RAZOR-MIDWAY COMPLEX, 6 TO 15 PERCENT SLOPES	MIDWAY	CO4429	30	6	15	VIe12	NS	10	SwC	4L	86	0.37	2	D
RdD	RAZOR-SHINGLE COMPLEX, 6 TO 15 PERCENT SLOPES	RAZOR	CO0981	50	6	15	VIe4	I	4C	Cy	4	86	0.28	3	C
RdD	RAZOR-SHINGLE COMPLEX, 6 TO 15 PERCENT SLOPES	SHINGLE	WY1431	40	6	15	VIe11	NS	10	Sw	4L	86	0.32	2	D
ReA	REE LOAM, 0 TO 2 PERCENT SLOPES	REE	SD0098	95	0	2	IIc2	F	3	Si	6	48	0.28	5	B

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Haakon County, South Dakota

musym:c	mapping_unit_name	soil:c	s5id:c	pct	sl:i	sh:i	cap:c	past:c	wind:c	rsid	weg:c	I	kf:f	T:i	hg:c
ReB	REE LOAM, 2 TO 6 PERCENT SLOPES	REE	SD0098	90	2	6	IIe1	F	3	Si	6	48	0.28	5	B
RfB	REE-CANNING LOAMS, 2 TO 6 PERCENT SLOPES	REE	SD0098	50	2	6	IIe1	F	3	Si	6	48	0.28	5	B
RfB	REE-CANNING LOAMS, 2 TO 6 PERCENT SLOPES	CANNING	SD0127	40	2	6	IIIe6	D1	6G	Si	6	48	0.28	4	B
RfC	REE-CANNING LOAMS, 6 TO 9 PERCENT SLOPES	REE	SD0098	50	6	9	IIIe1	F	3	Si	6	48	0.28	5	B
RfC	REE-CANNING LOAMS, 6 TO 9 PERCENT SLOPES	CANNING	SD0127	40	6	9	IVe5	D1	6G	Si	6	48	0.28	4	B
Rh	REE-HOVEN COMPLEX	REE	SD0098	80	0	2	IIc2	F	3	Si	6	48	0.28	5	B
Rh	REE-HOVEN COMPLEX	HOVEN	SD0056	15	0	1	VIs1	B2	10	CD	6	48	0.37	2	D
RkD	REE-VIVIAN COMPLEX, 6 TO 15 PERCENT SLOPES	REE	SD0098	55	6	9	IIIe1	F	3	Si	6	48	0.28	5	B
RkD	REE-VIVIAN COMPLEX, 6 TO 15 PERCENT SLOPES	VIVIAN	SD0445	30	6	15	VIe5	NS	10	TU	4L	86	0.24	4	B
Rv	RIVERWASH	RIVERWASH	SD3007	90	0	4	VIIIe1	NS	10		1	250	0.15	1	A
SbF	SAMSIL CLAY, 25 TO 60 PERCENT SLOPES	SAMSIL	SD0109	90	25	60	VIIe8	NS	10	SwC	4	86	0.37	2	D
ScF	SAMSIL-NIHILL COMPLEX, 6 TO 40 PERCENT SLOPES	SAMSIL	SD0109	65	25	40	VIIe8	NS	10	SwC	4	86	0.37	2	D
ScF	SAMSIL-NIHILL COMPLEX, 6 TO 40 PERCENT SLOPES	NIHILL	WY1429	20	25	40	VIIs4	NS	10	VSw	4L	86	0.24	3	B
SdF	SAMSIL-ROCK OUTCROP COMPLEX, 15 TO 60 PERCENT SLOPES	SAMSIL	SD0109	55	25	60	VIIe8	NS	10	SwC	4	86	0.37	2	D
SdF	SAMSIL-ROCK OUTCROP COMPLEX, 15 TO 60 PERCENT SLOPES	ROCK OUTCRO	SD3006	30	15	60	VIIIs1	NS	10		4	86	0.1	1	D
SoE	SANSARC-0PAL CLAYS, 9 TO 40 PERCENT SLOPES	SANSARC	SD0067	65	25	40	VIIe8	NS	10	SwC	4	86	0.37	2	D
SoE	SANSARC-0PAL CLAYS, 9 TO 40 PERCENT SLOPES	OPAL	SD0079	25	9	25	VIe4	NS	10	Cy	4	86	0.37	3	D
SrA	SAVO SILT LOAM, 0 TO 2 PERCENT SLOPES	SAVO	SD0084	90	0	2	IIc2	F	3	Si	6	48	0.32	5	C
SrB	SAVO SILT LOAM, 2 TO 6 PERCENT SLOPES	SAVO	SD0084	90	2	6	IIe1	F	3	Si	6	48	0.32	5	C
SrC	SAVO SILT LOAM, 6 TO 9 PERCENT SLOPES	SAVO	SD0084	90	6	9	IIIe1	F	3	Si	6	48	0.32	5	C
StF	SCHAMBER-SAMSIL COMPLEX, 6 TO 60 PERCENT SLOPES	SCHAMBER	SD0075	50	25	60	VIIs4	NS	10	VSw	6	48	0.2	2	A
StF	SCHAMBER-SAMSIL COMPLEX, 6 TO 60 PERCENT SLOPES	SAMSIL	SD0109	40	25	60	VIIe8	NS	10	SwC	4	86	0.37	2	D
SuE	SHINGLE SILTY CLAY LOAM, 15 TO 40 PERCENT SLOPES	SHINGLE	WY1431	90	15	40	VIIe7	NS	10	Sw	4L	86	0.32	2	D
SwE	SHINGLE-RAZOR COMPLEX, 15 TO 25 PERCENT SLOPES	SHINGLE	WY1431	55	15	25	VIIe7	NS	10	Sw	4L	86	0.32	2	D
SwE	SHINGLE-RAZOR COMPLEX, 15 TO 25 PERCENT SLOPES	RAZOR	CO0981	35	15	25	VIe4	NS	10	Cy	4	86	0.28	3	C
Wc	WENDTE SILTY CLAY	WENDTE	SD0197	90	0	2	IIIs3	I	4C	COv	4	86	0.37	5	D
Wd	WENDTE-HERDCAMP SILTY CLAYS, CHANNELED	WENDTE	SD0257	55	0	2	VIw1	NS	4C	COv	4	86	0.37	5	D
Wd	WENDTE-HERDCAMP SILTY CLAYS, CHANNELED	HERDCAMP	SD0489	30	0	2	VIw2	NS	10	WI	4	86	0.28	5	D
WsE	WENDTE, CHANNELED-SANSARC COMPLEX, 0 TO 60 PERCENT SLOPES	WENDTE	SD0257	50	0	2	VIw1	NS	4C	COv	4	86	0.37	5	D
WsE	WENDTE, CHANNELED-SANSARC COMPLEX, 0 TO 60 PERCENT SLOPES	SANSARC	SD0067	35	25	60	VIIe8	NS	10	SwC	4	86	0.37	2	D
Ww	WORTMAN-WANBLEE SILT LOAMS, 0 TO 2 PERCENT SLOPES	WORTMAN	SD0132	50	0	2	IVs2	C	9C	Cp	5	56	0.37	2	D
Ww	WORTMAN-WANBLEE SILT LOAMS, 0 TO 2 PERCENT SLOPES	WANBLEE	SD0112	35	0	3	VIs3	NS	10	TCp	6	48	0.37	2	D
w	WATER	WATER		100											