Table 1. Soil Interpretive Groups
Todd 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
AlA	ALTVAN LOAM, 0 TO 2 PERCENT SLOPES	ALTVAN	NE0424	90	0	2	IVs5	D1	6G	Si	5	56	0.28	5	B
AlB	ALTVAN LOAM, 2 TO 5 PERCENT SLOPES	ALTVAN	NE0424	95	2	5	IVe5	D1	6G	Si	5	56	0.28	5	B
AnB	ANSELMO FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	ANSELMO	NE0003	70	2	5	IIIe8	H	5	Sy	3	86	0.28	5	B
AnC	ANSELMO FINE SANDY LOAM, 5 TO 9 PERCENT SLOPES	ANSELMO	NE0003	85	5	9	IVe8	H	5	Sy	3	86	0.28	5	B
ApC	ANSELMO-DUDA COMPLEX, 2 TO 9 PERCENT SLOPES	ANSELMO	NE0003	70	2	6	IIIe8	H	5	Sy	3	86	0.28	5	B
ApC	ANSELMO-DUDA COMPLEX, 2 TO 9 PERCENT SLOPES	DUDA	SD0099	20	6	9	VIe9	H	7	Sa	2	134	0.17	3	A
ArC	ANSELMO-RONSON FINE SANDY LOAMS, 5 TO 9 PERCENT SLOPES	ANSELMO	NE0003	45	5	9	IVe8	H	5	Sy	3	86	0.28	5	B
ArC	ANSELMO-RONSON FINE SANDY LOAMS, 5 TO 9 PERCENT SLOPES	RONSON	SD0105	30	5	9	IVe8	H	6D	Sy	3	86	0.2	3	B
AtE	ANSELMO-LONGPINE FINE SANDY LOAMS, 9 TO 21 PERCENT SLOPES	ANSELMO	NE0003	46	9	17	VIe6	NS	5	Sy	3	86	0.28	5	B
AtE	ANSELMO-LONGPINE FINE SANDY LOAMS, 9 TO 21 PERCENT SLOPES	LONGPINE	NE0142	30	9	21	VIs2	NS	10	Sw	3	86	0.24	2	D
AuE	ANSELMO-TUTHILL FINE SANDY LOAMS, 9 TO 21 PERCENT SLOPES	ANSELMO	NE0003	35	9	15	VIe6	NS	5	Sy	3	86	0.28	5	B
AuE	ANSELMO-TUTHILL FINE SANDY LOAMS, 9 TO 21 PERCENT SLOPES	TUTHILL	SD0216	30	9	15	VIe6	NS	6G	Sy	3	86	0.2	4	B
AvA	ANSELMO-VETAL FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	ANSELMO	NE0003	55	0	2	IIe2	H	5	Sy	3	86	0.28	5	B
AvA	ANSELMO-VETAL FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	VETAL	SD0273	30	0	2	IIIe7	H	1	Sy	3	86	0.2	5	B
AvB	ANSELMO-VETAL FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	ANSELMO	NE0003	60	2	6	IIIe8	H	5	Sy	3	86	0.28	5	B
AvB	ANSELMO-VETAL FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	VETAL	SD0009	30	2	6	IIIe7	H	5	Sy	3	86	0.2	5	B
BsD	BOYD-SANSARC CLAYS, 6 TO 19 PERCENT SLOPES	BOYD	SD0097	70	6	9	IVe4	I	4C	Cy	4	86	0.37	3	D
BsD	BOYD-SANSARC CLAYS, 6 TO 19 PERCENT SLOPES	SANSARC	SD0067	25	6	19	VIe4	NS	10	SwC	4	86	0.37	2	D
CaA	CHAPPELL-ANSELMO FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	CHAPPELL	NE0021	60	0	3	IIIe9	D1	6G	Sy	3	86	0.2	4	A
CaA	CHAPPELL-ANSELMO FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	ANSELMO	NE0003	30	0	3	IIe2	H	5	Sy	3	86	0.28	5	B
CaB	CHAPPELL-ANSELMO FINE SANDY LOAMS, 3 TO 5 PERCENT SLOPES	CHAPPELL	NE0021	55	3	5	IIIe10	D1	6G	Sy	3	86	0.2	4	A
CaB	CHAPPELL-ANSELMO FINE SANDY LOAMS, 3 TO 5 PERCENT SLOPES	ANSELMO	NE0003	25	3	5	IIIe8	H	5	Sy	3	86	0.28	5	B
DcC	DIX-CHAPPELL FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	DIX	NE0029	50	6	9	VIe4	D2	10	SwG	3	86	0.2	2	A
DcC	DIX-CHAPPELL FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	CHAPPELL	NE0021	30	3	6	IIIe10	D1	6G	Sy	3	86	0.2	4	A
DfA	DOGER LOAMY FINE SAND, 0 TO 3 PERCENT SLOPES	DOGER	SD0011	80	0	3	IVe9	H	7	Sy	2	134	0.17	5	A
DgB	DOGER-DUNDAY LOAMY FINE SANDS, 3 TO 6 PERCENT SLOPES	DOGER	SD0011	65	3	6	IVe9	H	7	Sy	2	134	0.17	5	A
DgB	DOGER-DUNDAY LOAMY FINE SANDS, 3 TO 6 PERCENT SLOPES	DUNDAY	NE0423	20	3	6	IVe9	H	7	Sa	2	134	0.17	5	A
DlB	DUDA LOAMY FINE SAND, 0 TO 6 PERCENT SLOPES	DUDA	SD0099	70	0	3	IVe9	H	7	Sa	2	134	0.17	3	A
DsA	DUNDAY LOAMY FINE SAND, 0 TO 2 PERCENT SLOPES	DUNDAY	NE0423	90	0	2	IVe9	H	7	Sa	2	134	0.17	5	A
DuA	DUNDAY FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	DUNDAY	NE0423	90	0	2	IVe9	H	5	Sy	3	86	0.2	3	A
ElA	ELSMERE LOAMY FINE SAND, 0 TO 3 PERCENT SLOPES	ELSMERE	NE0032	65	0	3	IVe10	A	2	Sb	2	134	0.17	5	A
EpF	EPPING-KEOTA SILT LOAMS, 15 TO 60 PERCENT SLOPES	EPPING	NE0033	65	15	60	VIIe7	NS	10	Sw	4L	86	0.37	2	D
EpF	EPPING-KEOTA SILT LOAMS, 15 TO 60 PERCENT SLOPES	KEOTA	CO0056	20	15	40	VIIe3	NS	10	Si	4L	86	0.37	3	B
Ge	GANNETT SANDY LOAM	GANNETT	NE0035	70	0	1	Vw3	B1	2	WI	8	na	0.2	4	D
Gh	GOSHEN SILT LOAM	GOSHEN	NE0038	90	0	3	IIc3	K	1	LOv	5	56	0.32	5	B
Gr	SCHAMBER-DIX COMPLEX, 9 TO 25 PERCENT SLOPES	SCHAMBER	SD0075	45	9	25	VIs4	NS	10	VSw	6	48	0.2	2	A
Gr	SCHAMBER-DIX COMPLEX, 9 TO 25 PERCENT SLOPES	DIX	NE0029	40	9	15	VIs4	NS	10	SwG	3	86	0.2	2	A
HfA	HOLT FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	HOLT	SD0107	85	0	3	IIIe9	H	6D	Sy	3	86	0.2	3	B
HlC	HOLT-VETAL FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	HOLT	SD0107	40	6	9	IVe3	H	6D	Sy	3	86	0.2	3	B
HlC	HOLT-VETAL FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	VETAL	SD0009	20	3	6	IIIe7	H	5	Sy	3	86	0.2	5	B
HmA	HOVEN SILT LOAM, 0 TO 1 PERCENT SLOPES	HOVEN	SD0056	90	0	1	VIs1	B2	10	CD	6	48	0.37	2	D
HnA	JERAULD SILT LOAM, 0 TO 5 PERCENT SLOPES	JERAULD	SD0057	80	0	5	VIs1	NS	10	TCp	6	48	0.37	2	D
HuA	HUGGINS SILT LOAM, 0 TO 2 PERCENT SLOPES	HUGGINS	SD0093	85	0	2	IIIs5	E	6D	Cy	6	48	0.32	3	C
HwB	HUGGINS-KADOKA SILT LOAMS, 2 TO 9 PERCENT SLOPES	HUGGINS	SD0093	55	4	9	IVe3	E	6D	Cy	6	48	0.32	3	C
HwB	HUGGINS-KADOKA SILT LOAMS, 2 TO 9 PERCENT SLOPES	KADOKA	SD0113	30	6	9	IIIe1	F	6D	Si	6	48	0.32	3	B
In	INAVALE LOAMY FINE SAND	INAVALE	NE0046	90	0	2	IVe9	H	5	Sa	2	134	0.17	5	A
Iw	INAVALE-BIGWINDER, CHANNELED, COMPLEX	INAVALE	NE0046	70	0	2	IVe9	H	5	Sa	2	134	0.17	5	A
Iw	INAVALE-BIGWINDER, CHANNELED, COMPLEX	BIGWINDER	WY1408	20	0	3	VIw3	B1	10	WI	3	86	0.32	5	D
KaA	KADOKA SILT LOAM, 0 TO 2 PERCENT SLOPES	KADOKA	SD0113	85	0	2	IIc2	F	6D	Si	6	48	0.32	3	B
KbC	KADOKA-EPPING SILT LOAMS, 5 TO 9 PERCENT SLOPES	KADOKA	SD0113	55	5	9	IIIe1	F	6D	Si	6	48	0.32	3	B
KbC	KADOKA-EPPING SILT LOAMS, 5 TO 9 PERCENT SLOPES	EPPING	NE0033	15	5	9	VIe11	NS	10	Sw	4L	86	0.37	2	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
KdB	KADOKA-HUGGINS SILT LOAMS, 2 TO 5 PERCENT SLOPES	KADOKA	SD0113	50	2	5	IIe1	F	6D	Si	6	48	0.32	3	B
KdB	KADOKA-HUGGINS SILT LOAMS, 2 TO 5 PERCENT SLOPES	HUGGINS	SD0093	37	2	5	IIIe12	E	6D	Cy	6	48	0.32	3	C
KdC	KADOKA-HUGGINS SILT LOAMS, 5 TO 9 PERCENT SLOPES	KADOKA	SD0113	65	5	9	IIIe1	F	6D	Si	6	48	0.32	3	B
KdC	KADOKA-HUGGINS SILT LOAMS, 5 TO 9 PERCENT SLOPES	HUGGINS	SD0093	25	5	9	IVe3	E	6D	Cy	6	48	0.32	3	C
KeA	KEITH SILT LOAM, 0 TO 2 PERCENT SLOPES	KEITH	NE0049	90	0	2	IIc2	F	3	Si	6	48	0.32	5	B
KeC	KEITH SILT LOAM, 2 TO 9 PERCENT SLOPES	KEITH	NE0049	60	2	9	IIIe1	F	3	Si	6	48	0.32	5	B
KgD	KEITH-EPPING SILT LOAMS, 9 TO 15 PERCENT SLOPES	KEITH	NE0049	45	9	11	IVe1	F	3	Si	6	48	0.32	5	B
KgD	KEITH-EPPING SILT LOAMS, 9 TO 15 PERCENT SLOPES	EPPING	NE0033	30	9	15	VIe11	NS	10	Sw	4L	86	0.37	2	D
KhE	KEOTA-EPPING SILT LOAMS, 9 TO 21 PERCENT SLOPES	KEOTA	CO0056	40	9	21	VIe3	G	8	TU	4L	86	0.37	3	B
KhE	KEOTA-EPPING SILT LOAMS, 9 TO 21 PERCENT SLOPES	EPPING	NE0033	35	9	15	VIe11	NS	10	Sw	4L	86	0.37	2	D
KkD	KEOTA-KADOKA SILT LOAMS, 9 TO 15 PERCENT SLOPES	KEOTA	CO0056	45	9	15	VIe3	G	8	TU	4L	86	0.37	3	B
KkD	KEOTA-KADOKA SILT LOAMS, 9 TO 15 PERCENT SLOPES	KADOKA	SD0113	40	9	15	IVe1	F	6D	Si	6	48	0.32	3	B
KrF	KEOTA-ROCK OUTCROP COMPLEX, 16 TO 40 PERCENT SLOPES	KEOTA	CO0056	35	16	40	VIIe3	NS	10	TU	4L	86	0.37	3	B
KrF	KEOTA-ROCK OUTCROP COMPLEX, 16 TO 40 PERCENT SLOPES	ROCK OUTCRC	SD3006	20	16	40	VIIIs1	NS	10		4	86	0.1	1	D
Ky	KEYA SILT LOAM	KEYA	SD0083	85	0	2	IIc3	F	1	LOv	6	48	0.32	5	B
La	FLUVENTS, LOAMY	FLUVENTS	SD3005	99	0	2	VIw3	NS	2	LOv	4L	86	0.28	5	B
Le	LOUP-ELSMERE LOAMY FINE SANDS	LOUP	NE0058	60	0	2	Vw3	B1	2	Sb	8	na	0.17	5	D
Le	LOUP-ELSMERE LOAMY FINE SANDS	ELSMERE	NE0032	25	0	2	IVe10	A	2	Sb	2	134	0.17	5	A
MaD	MCKELVIE LOAMY FINE SAND, 6 TO 25 PERCENT SLOPES	MCKELVIE	NE0310	90	6	25	VIe7	NS	7		2	134	0.17	5	A
MaF	MCKELVIE-PEJI COMPLEX, 15 TO 60 PERCENT SLOPES	MCKELVIE	NE0310	70	15	60	VIIe1	NS	10		2	134	0.17	5	A
MaF	MCKELVIE-PEJI COMPLEX, 15 TO 60 PERCENT SLOPES	PEJI	SD0529	20	15	60	VIIe1	NS	10		1	250	0.15	3	A
MaG	MCKELVIE-PEJI COMPLEX, 40 TO 80 PERCENT SLOPES	MCKELVIE	NE0310	70	40	75	VIIe1	NS	10		2	134	0.17	5	A
MaG	MCKELVIE-PEJI COMPLEX, 40 TO 80 PERCENT SLOPES	PEJI	SD0529	20	40	80	VIIe1	NS	10		1	250	0.15	3	A
MaHG	MCKELVIE-PEJI-BLULA COMPLEX, 25 TO 80 PERCENT SLOPES	MCKELVIE	NE0310	55	25	80	VIIe1	NS	10		2	134	0.17	5	A
MaHG	MCKELVIE-PEJI-BLULA COMPLEX, 25 TO 80 PERCENT SLOPES	PEJI	SD0529	20	25	80	VIIe1	NS	10		1	250	0.15	3	A
MaHG	MCKELVIE-PEJI-BLULA COMPLEX, 25 TO 80 PERCENT SLOPES	BLULA	SD0528	20	25	65	VIIe9	NS	10		3	86	0.2	3	A
MbA	MILLBORO SILTY CLAY, 0 TO 2 PERCENT SLOPES	MILLBORO	SD0116	90	0	2	IIs2	I	4C	Cy	4	86	0.28	5	D
MbB	MILLBORO SILTY CLAY, 2 TO 5 PERCENT SLOPES	MILLBORO	SD0116	95	2	5	IIIe4	I	4C	Cy	4	86	0.28	5	D
MbC	MILLBORO SILTY CLAY, 5 TO 9 PERCENT SLOPES	MILLBORO	SD0116	90	5	9	IVe4	I	4C	Cy	4	86	0.28	5	D
MhA	MOSHER SILT LOAM, 0 TO 4 PERCENT SLOPES	MOSHER	SD0096	80	0	4	IVs2	C	9C	Cp	6	48	0.37	2	D
MmA	MOSHER-MINATARE SILT LOAMS, 0 TO 4 PERCENT SLOPES	MOSHER	SD0096	69	0	4	IVs2	C	9C	Cp	6	48	0.37	2	D
MmA	MOSHER-MINATARE SILT LOAMS, 0 TO 4 PERCENT SLOPES	MINATARE	NE0426	30	0	2	VIs1	NS	10	TCp	4L	86	0.32	2	D
OkC	OKREEK SILTY CLAY, 5 TO 9 PERCENT SLOPES	OKREEK	SD0156	90	5	9	IVe4	I	4C	Cy	4	86	0.28	3	D
OoE	OKREEK-ORELLA COMPLEX, 6 TO 21 PERCENT SLOPES	OKREEK	SD0156	60	6	15	VIe4	I	4C	Cy	4	86	0.28	3	D
OoE	OKREEK-ORELLA COMPLEX, 6 TO 21 PERCENT SLOPES	ORELLA	NE0427	30	6	21	VIe4	NS	10	SwC	4	86	0.32	2	D
OrF	ORELLA-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	ORELLA	NE0427	40	15	30	VIe4	NS	10	SwC	4	86	0.32	2	D
OrF	ORELLA-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	ROCK OUTCRC	SD3006	25	15	40	VIIIs1	NS	10		4	86	0.1	1	D
Pm	CUTCOMB MUCKY PEAT, 0 TO 2 PERCENT SLOPES	CUTCOMB	NE0319	80	0	2	Vw3	NS	10	Wl	8	na		3	D
RcE	ROSEBUD AND CANYON SOILS, 9 TO 21 PERCENT SLOPES	ROSEBUD	NE0437	23	9	15	IVe1	F	6D	Si	6	48	0.32	3	B
RcE	ROSEBUD AND CANYON SOILS, 9 TO 21 PERCENT SLOPES	CANYON	NE0019	22	9	21	VIIe11	NS	10	Sw	4L	86	0.32	2	D
RdA	RICHFIELD-DAWES SILT LOAMS, 0 TO 2 PERCENT SLOPES	RICHFIELD	KS0314	77	0	2	IIc2	F	3	Si	6	48	0.32	5	B
RdA	RICHFIELD-DAWES SILT LOAMS, 0 TO 2 PERCENT SLOPES	DAWES	NE0425	20	0	1	IIIs1	E	4	Cy	6	48	0.37	4	C
RhB	RICHFIELD-TUTHILL SILT LOAMS, 2 TO 9 PERCENT SLOPES	RICHFIELD	KS0314	45	2	6	IIe1	F	3	Si	6	48	0.32	5	B
RhB	RICHFIELD-TUTHILL SILT LOAMS, 2 TO 9 PERCENT SLOPES	TUTHILL	SD0216	40	6	9	IIIe1	H	6G	Sy	6	48	0.28	4	B
RnA	RONSON-ANSELMO FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	RONSON	SD0105	55	0	3	IIIe7	H	6D	Sy	3	86	0.2	3	B
RnA	RONSON-ANSELMO FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	ANSELMO	NE0003	25	0	3	IIe2	H	5	Sy	3	86	0.28	5	B
RnB	RONSON-ANSELMO FINE SANDY LOAMS, 3 TO 5 PERCENT SLOPES	RONSON	SD0105	50	3	5	IIIe8	H	6D	Sy	3	86	0.2	3	B
RnB	RONSON-ANSELMO FINE SANDY LOAMS, 3 TO 5 PERCENT SLOPES	ANSELMO	NE0003	30	3	5	IIIe8	H	5	Sy	3	86	0.28	5	B
Ru	PEJI-MCKELVIE COMPLEX, 6 TO 80 PERCENT SLOPES	PEJI	SD0529	40	40	80	VIIe1	NS	10		1	250	0.15	3	A
Ru	PEJI-MCKELVIE COMPLEX, 6 TO 80 PERCENT SLOPES	MCKELVIE	NE0310	35	6	40	VIe1	NS	10		2	134	0.17	5	A
Sa	ELS, CALCAREOUS-SELIA COMPLEX, 0 TO 1 PERCENT SLOPES	ELS	NE0271	50	0	2	IVw1	J	2K	SL	2	134	0.17	5	A

Table 1. Soil Interpretive Groups
Todd 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
Sa	ELS, CALCAREOUS-SELIA COMPLEX, 0 TO 1 PERCENT SLOPES	SELIA	NE0150	40	0	1	VIs1	NS	10	Sb	1	250	0.15	2	C
SbE	SANSARC-BOYD CLAYS, 19 TO 30 PERCENT SLOPES	SANSARC	SD0067	55	25	30	VIIe8	NS	10	SwC	4	86	0.37	2	D
SbE	SANSARC-BOYD CLAYS, 19 TO 30 PERCENT SLOPES	BOYD	SD0097	40	19	30	VIe4	NS	10	Cy	4	86	0.37	3	D
Sd	YOCKEY-BIGWINDER COMPLEX, CHANNELED	YOCKEY	NE0148	50	0	2	VIw3	NS	10	LOv	3	86	0.37	5	C
Sd	YOCKEY-BIGWINDER COMPLEX, CHANNELED	BIGWINDER	WY1408	40	0	2	VIw3	B1	10	Wl	3	86	0.32	5	D
SnC	SHENA SILT LOAM, 0 TO 9 PERCENT SLOPES	SHENA	SD0114	60	0	9	VIs2	NS	10	Cy	6	48	0.32	1	D
TcF	LONGPINE-ROCK OUTCROP COMPLEX, 25 TO 40 PERCENT SLOPES	LONGPINE	NE0142	40	25	40	VIIs1	NS	10	Sw	3	86	0.24	2	D
TcF	LONGPINE-ROCK OUTCROP COMPLEX, 25 TO 40 PERCENT SLOPES	ROCK OUTCRC	SD3006	20	25	40	VIIIs1	NS	10		4	86	0.1	1	D
TfE	LONGPINE-RONSON FINE SANDY LOAMS, 3 TO 30 PERCENT SLOPES	LONGPINE	NE0142	50	3	30	VIs2	NS	10	Sw	3	86	0.24	2	D
TfE	LONGPINE-RONSON FINE SANDY LOAMS, 3 TO 30 PERCENT SLOPES	RONSON	SD0105	25	3	30	VIe6	NS	10	Sy	3	86	0.2	3	B
ThA	TUTHILL SILT LOAM, 0 TO 3 PERCENT SLOPES	TUTHILL	SD0216	90	0	3	IIc2	H	6G	Si	6	48	0.28	4	B
ThB	TUTHILL SILT LOAM, 3 TO 5 PERCENT SLOPES	TUTHILL	SD0216	75	3	5	IIe1	H	6G	Si	6	48	0.28	4	B
ThC	TUTHILL SILT LOAM, 5 TO 9 PERCENT SLOPES	TUTHILL	SD0216	80	5	9	IIIe1	H	6G	Si	6	48	0.28	4	B
TnC	TUTHILL-ANSELMO FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	TUTHILL	SD0216	50	6	9	IVe8	H	6G	Sy	3	86	0.2	4	B
TnC	TUTHILL-ANSELMO FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	ANSELMO	NE0003	25	3	9	IVe8	H	5	Sy	3	86	0.28	5	B
TtC	TUTHILL-LONGPINE FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	TUTHILL	SD0216	35	3	9	IVe8	H	6G	Sy	3	86	0.2	4	B
TtC	TUTHILL-LONGPINE FINE SANDY LOAMS, 3 TO 9 PERCENT SLOPES	LONGPINE	NE0142	30	3	9	VIs2	NS	10	Sw	3	86	0.24	2	D
TvA	TUTHILL-VETAL FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	TUTHILL	SD0216	50	0	3	IIIe8	H	6G	Sy	3	86	0.2	4	B
TvA	TUTHILL-VETAL FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	VETAL	SD0273	28	0	2	IIIe7	H	1	Sy	3	86	0.2	5	B
TwA	TUTHILL-WORTMAN FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	TUTHILL	SD0216	45	0	3	IIIe8	H	6G	Sy	3	86	0.2	4	B
TwA	TUTHILL-WORTMAN FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	WORTMAN	SD0132	25	0	3	IVs2	C	9C	Cp	3	86	0.24	2	D
VaE	VALENTINE FINE SAND, 5 TO 30 PERCENT SLOPES	VALENTINE	NE0091	99	5	30	VIe7	NS	7	Sa	1	250	0.15	5	A
VdC	VALENTINE-DUNDAY COMPLEX, 3 TO 9 PERCENT SLOPES	VALENTINE	NE0091	55	3	9	VIe7	NS	7	Sa	1	250	0.15	5	A
VdC	VALENTINE-DUNDAY COMPLEX, 3 TO 9 PERCENT SLOPES	DUNDAY	NE0423	35	3	6	IVe9	H	7	Sa	2	134	0.17	5	A
VsE	VALENTINE-TASSEL COMPLEX, 5 TO 30 PERCENT SLOPES	VALENTINE	NE0091	55	5	30	VIe7	NS	7	Sa	1	250	0.15	5	A
VsE	VALENTINE-TASSEL COMPLEX, 5 TO 30 PERCENT SLOPES	TASSEL	NE0428	25	21	30	VIIe4	NS	10	Sa	3	86	0.24	2	D
Vt	VETAL FINE SANDY LOAM	VETAL	SD0273	85	0	2	IIIe7	H	1	Sy	3	86	0.2	5	B
WbA	WANBLEE-WORTMAN SILT LOAMS, 0 TO 6 PERCENT SLOPES	WANBLEE	SD0112	45	0	6	VIs1	NS	10	TCp	6	48	0.37	2	D
WbA	WANBLEE-WORTMAN SILT LOAMS, 0 TO 6 PERCENT SLOPES	WORTMAN	SD0132	35	0	6	IVs2	C	9C	Cp	5	56	0.37	2	D
Wd	WANN SANDY LOAM	WANN	NE0438	85	0	2	IIIw5	A	2	Sb	3	86	0.2	5	B
We	WANN LOAM, DEPRESSIONAL	WANN	NE0438	70	0	1	IIIw5	A	2	Sb	5	56	0.28	5	B
WhA	WHITELAKE FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	WHITELAKE	SD0120	85	0	3	IVe13	H	5	Sy	3	86	0.24	2	B
WoA	WORTMAN FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	WORTMAN	SD0402	50	0	3	IVe13	H	9L	Sy	2	134	0.17	2	A
WrA	WORTMAN SILT LOAM, 0 TO 6 PERCENT SLOPES	WORTMAN	SD0132	70	0	6	IVs2	C	9C	Cp	5	56	0.37	2	D
Yb	YOCKEY-BIGWINDER, CHANNELED, COMPLEX	YOCKEY	NE0148	60	0	2	VIw3	A	10	LOv	3	86	0.37	5	C
Yb	YOCKEY-BIGWINDER, CHANNELED, COMPLEX	BIGWINDER	WY0538	35	0	3	VIw3	B1	10	Wl	3	86	0.32	5	D
w	WATER	WATER		100											