ERODIBLE LAND INDEX
SURVEY NUMBER 103 SURVEY NAME TREASURE COUNTY
0=DATA NOT AVAILABLE 1=HIGHLY ERODIBLE 2=POTENTIALLY HIGHLY ERODIBLE 3=NOT HIGHLY ERODIBLE

MUID	MAP SYMBOL	SOIL NAME	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	MAX.	SLOPE-LENGTH MIN.	MAX.
103AR	AR	ARVADA	1 100	3	3	3	3	3	3	48	.49	5	0	3	25	400
103AV	AV	ARVADA	1 75*	3	3	3	3	3	3	48	.49	5	1	6	25	400
103AV	AV	ABSHER	2 20*	3	3	3	3	3	3	48	.43	5	1	6	25	400
103AX	AX	ARVADA	1 40*	3	3	3	3	3	3	48	.49	5	1	8	25	400
103AX	AX	ARVADA	2 35*	3	3	3	3	3	3	48	.43	5	1	8	25	400
103AX	AX	LAUREL	3 20*	3	3	3	3	3	3	48	.37	5	1	8	25	400
103BA	BA	BADLAND	1 100	0	0	0	0	0	0	0	.00	0	0	0	25	400
103BB	BB	BAINVILLE	1 100	1	1	1	1	2	2	48	.37	3	8	15	25	400
103BC	BC	BAINVILLE	1 100	1	1	1	1	2	2	86	.37	2	15	35	25	400
103BF	BF	BAINVILLE	1 65*	1	1	1	1	2	2	86	.37	2	15	35	25	400
103BF	BF	TULLOCK	2 25*	1	1	1	1	2	2	86	.20	3	15	35	25	400
103BM	BM	BAINVILLE	1 50*	1	1	1	1	2	2	48	.37	3	8	15	25	400
103BM	BM	MIDWAY	2 30*	1	1	1	1	2	2	86	.37	1	8	15	25	400
103BN	BN	BAINVILLE	1 40*	1	1	1	1	2	2	48	.37	3	15	35	25	400
103BN	BN	MIDWAY	2 40*	1	1	1	1	1	1	86	.37	1	15	35	25	400
103BO	BO	BAINVILLE	1 55*	1	1	1	1	1	1	86	.37	2	30	70	25	400
103BO	BO	SHALE OUTCROP	2 25*	0	0	0	0	0	0	0	.00	0	0	0	25	400
103BS	BS	BANKS	1 100*	1	1	1	1	3	3	86	.20	5	0	1	25	400
103BS	BS	BANKS	2 100*	1	1	1	1	3	3	134	.17	5	0	1	25	400
103BS	BS	RIVRA	3 100*	1	1	1	1	3	3	86	.10	1	0	1	25	400
103BT	BT	BEAVERTON	1 100	1	1	1	1	3	3	48	.20	2	1	3	25	400
103BU	BU	BEW	1 100	3	3	3	3	3	3	48	.37	5	1	3	25	400
103BW	BW	BOWDOIN	1 100	1	1	1	1	3	3	86	.37	5	0	1	25	400
103BX	BX	BRIGGSDALE	1 100	3	3	3	3	3	3	48	.32	5	2	4	25	400
103BY	BY	BRIGGSDALE	1 100	3	3	3	3	3	3	48	.32	5	4	8	25	400
103CA	CA	CHERRY	1 100	1	1	1	1	3	3	86	.37	5	0	1	25	400
103CB	CB	CHERRY	1 100	1	1	1	1	3	3	86	.37	5	1	3	25	400
103CC	CC	CHERRY	1 100	1	1	1	1	3	3	86	.37	5	3	8	25	400
103CD	CD	CHERRY	1 100	1	1	1	1	3	3	86	.37	5	0	1	25	400
103CF	CF	CHERRY	1 100	1	1	1	1	3	3	86	.37	5	1	3	25	400
103CG	CG	CHERRY	1 100	1	1	1	1	3	3	86	.37	5	3	8	25	400
103CH	CH	CHERRY	1 100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103CK	CK	CHERRY	1 100	3	3	3	3	3	3	48	.32	5	1	3	25	400
103CM	CM	CHERRY	1 100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103CN	CN	CHERRY	1 80	3	3	3	3	3	3	48	.32	5	0	1	25	400
103CN	CN	LAUREL	2 20	3	3	3	3	3	3	48	.37	5	0	1	25	400

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME		%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	MAX.	SLOPE-LENGTH MIN.	MAX.
103CP	CP	CUSHMAN	1	100	1	1	1	1	3	3	56	.37	2	2	4	25	400
103CR	CR	CUSHMAN	1	100	1	1	1	1	2	2	56	.37	2	4	8	25	400
103CS	CS	CUSHMAN	1	100	1	1	1	1	2	2	48	.37	3	8	15	25	400
103CT	CT	CUSHMAN	1	70*	1	1	1	1	2	2	56	.37	2	4	8	25	400
103CT	CT	BAINVILLE	2	20*	1	1	1	1	3	3	48	.37	3	4	8	25	400
103CU	CU	CUSHMAN	1	55*	1	1	1	1	2	2	56	.37	2	8	15	25	400
103CU	CU	BAINVILLE	2	25*	1	1	1	1	2	2	48	.37	3	8	15	25	400
103CV	CV	CUSHMAN	1	65*	1	1	1	1	3	3	86	.24	2	2	8	25	400
103CV	CV	TERRY	2	25*	1	1	1	1	3	3	86	.20	3	2	8	25	400
103CW	CW	CUSHMAN	1	65*	1	1	1	1	2	2	56	.37	2	8	15	25	400
103CW	CW	TULLOCK	2	20*	1	1	1	1	2	2	86	.20	3	8	15	25	400
103CX	CX	CUSHMAN	1	65*	1	1	1	1	2	2	56	.37	2	2	8	25	400
103CX	CX	TRAVESSILLA	2	25*	1	1	1	1	2	2	56	.32	1	2	8	25	400
103CY	CY	CUSHMAN	1	60*	1	1	1	1	2	2	56	.37	2	2	8	25	400
103CY	CY	WINNETT	2	15*	1	1	1	1	2	2	48	.49	2	2	8	25	400
103CY	CY	WINNETT	3	15*	1	1	1	1	2	2	48	.43	2	2	8	25	400
103DW	DW	DWYER	1	100	1	1	1	1	3	3	310	.17	5	5	15	25	400
103ED	ED	EDGAR	1	100	3	3	3	3	3	3	48	.37	5	1	8	25	400
103EG	EG	EDGAR	1	100	3	3	3	3	2	2	48	.37	5	8	15	25	400
103FA	FA	FATTIG	1	100	1	1	1	1	3	3	48	.28	2	2	6	25	400
103FC	FC	FATTIG	1	65*	1	1	1	1	3	2	48	.28	2	4	8	25	400
103FC	FC	TRAVESSILLA	2	25*	1	1	1	1	2	2	56	.32	1	4	8	25	400
103FF	FF	FLASHER	1	100	1	1	1	1	2	2	86	.20	3	4	20	25	400
103FH	FH	FLASHER	1	100	1	1	1	1	2	2	86	.24	3	20	35	25	400
103FM	FM	FLASHER	1	100	1	1	1	1	2	2	134	.17	3	6	20	25	400
103FN	FN	FORT COLLINS	1	100	3	3	3	3	3	3	48	.37	5	0	1	25	400
103FO	FO	FORT COLLINS	1	100	3	3	3	3	3	3	48	.37	5	1	4	25	400
103FR	FR	FORT COLLINS	1	100	3	3	3	3	3	3	48	.37	5	4	8	25	400
103FS	FS	FORT COLLINS	1	100	3	3	3	3	3	3	48	.37	5	0	1	25	400
103FT	FT	FORT COLLINS	1	100	3	3	3	3	3	3	48	.37	5	1	3	25	400
103GA	GA	GILT EDGE	1	100	3	3	3	3	3	3	48	.43	5	1	3	25	400
103GB	GB	GILT EDGE	1	55*	3	3	3	3	3	3	48	.43	5	1	4	25	400
103GB	GB	ARVADA	2	30*	1	1	1	1	3	3	86	.37	5	1	4	25	400
103GC	GC	GLENDIVE	1	100	1	1	1	1	3	3	86	.32	3	0	1	25	400
103GG	GG	GLENDIVE	1	100	1	1	1	1	3	3	86	.37	3	0	1	25	400
103GH	GH	GLENDIVE	1	100	1	1	1	1	3	3	86	.20	5	0	1	25	400
103GM	GM	GLENDIVE	1	100	1	1	1	1	3	3	86	.20	5	2	8	25	400
103GN	GN	GLENDIVE	1	100	1	1	1	1	3	3	86	.24	3	0	1	25	400

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME		%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	MAX.	SLOPE-LENGTH MIN.	MAX.
********	******	**********	*	***	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****	*****
103GO	GO	GLENDIVE	1	100	1	1	1	1	3	3	86	.32	5	0	1	25	400
103GS	GS	GLENDIVE	1	100	1	1	1	1	3	3	134	.17	5	0	2	25	400
103GV	GV	GLENDIVE	1	100*	1	1	1	1	3	3	86	.32	5	0	1	25	400
103GV	GV	GLENDIVE	2	100*	1	1	1	1	3	3	86	.20	5	0	1	25	400
103GV	GV	BANKS	3	100*	3	3	3	1	3	3	56	.24	5	0	1	25	400
103HA	HA	HAVRE	1	100	1	1	1	1	3	3	86	.28	5	0	1	25	400
103HB	HB	HAVRE	1	100	1	1	1	1	3	3	86	.28	5	0	1	25	400
103HC	HC	HAVRE	1	100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103HD	HD	HAVRE	1	100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103HF	HF	HAVRE	1	100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103HG	HG	HAVRE	1	100	3	3	3	1	3	3	56	.37	5	0	1	25	400
103HH	HH	HAVRE	1	100	3	3	3	1	3	3	56	.37	5	0	1	25	400
103HL	HL	HAVRE	1	100	1	1	1	1	3	3	56	.37	3	0	1	25	400
103HM	HM	HAVRE	1	100	3	3	3	1	3	3	56	.37	5	0	1	25	400
103HN	HN	HAVRE	1	100*	3	3	3	1	3	3	56	.37	5	0	1	25	400
103HN	HN	GLENDIVE	2	100*	1	1	1	1	3	3	86	.32	5	0	1	25	400
103HO	HO	HAVRE	1	100*	3	3	3	1	3	3	56	.37	5	0	1	25	400
103HO	HO	HAVRE	2	100*	1	1	1	1	3	3	86	.28	5	0	1	25	400
103HO	HO	HARLEM	3	100*	3	3	3	3	3	3	48	.37	5	0	1	25	400
103HP	HP	HAVRE	1	100*	3	3	3	3	2	2	48	.37	5	8	15	25	400
103HP	HP	LOHMILLER	2	100*	3	3	3	3	2	2	48	.32	5	8	15	25	400
103HP	HP	KOBAR	3	100*	3	3	3	1	2	2	56	.37	5	8	15	25	400
103HR	HR	HAVRE	1	100*	3	3	3	3	2	2	48	.37	5	15	35	25	400
103HR	HR	LOHMILLER	2	100*	3	3	3	3	2	2	48	.32	5	15	35	25	400
103HR	HR	KOBAR	3	100*	3	3	3	1	2	2	56	.37	5	15	35	25	400
103HS	HS	HAVRE	1	100*	3	3	3	1	3	3	56	.37	5	0	1	25	400
103HS	HS	LOHMILLER	2	100*	3	3	3	3	3	3	48	.32	5	0	1	25	400
103HT	HT	HAVRE	1	70	3	3	3	1	3	3	56	.37	5	0	1	25	400
103HT	HT	HYSHAM	2	30	3	3	3	3	3	3	48	.43	5	0	1	25	400
103HU	HU	HESPER	1	100	3	3	3	3	3	3	48	.37	5	1	4	25	400
103HV	HV	HESPER	1	100	3	3	3	3	3	3	48	.37	5	4	8	25	400
103HW	HW	HILLY GRAVELLY	1	100*	1	1	1	1	2	2	56	.10	2	10	40	25	400
103HW	HW	HILLY GRAVELLY	2	100*	1	1	1	1	2	2	86	.10	5	10	40	25	400
103HX	HX	HOVEN	1	100	1	1	1	1	3	3	86	.37	5	0	1	25	400
103HY	HY	HOVEN	1	100*	1	1	1	1	3	3	86	.37	5	0	4	25	400
103HY	HY	MCKENZIE	2	100*	1	1	1	1	3	3	86	.37	5	0	4	25	400
103HZ	HZ	HAVRE	1	70*	3	3	3	3	3	3	48	.43	5	0	2	25	400
103HZ	HZ	HAVRE	2	25*	3	3	3	1	3	3	56	.37	5	0	2	25	400

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME		%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	MAX.	SLOPE-LENGTH MIN.	MAX.
103LA	LA	LAUREL	1	100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103LB	LB	LAUREL	1	100	3	3	3	3	3	3	48	.43	5	0	4	25	400
103LC	LC	LISMAS	1	100	1	1	1	1	1	1	86	.37	1	15	40	25	400
103LD	LD	LISMAS	1	55*	1	1	1	1	1	1	86	.32	1	15	35	25	400
103LD	LD	PIERRE	2	35*	1	1	1	1	2	2	86	.32	2	15	25	25	400
103LF	LF	LISMAS	1	50*	1	1	1	1	1	1	86	.37	1	15	35	25	400
103LF	LF	MIDWAY	2	40*	1	1	1	1	1	1	86	.37	1	15	35	25	400
103LG	LG	LISMAS	1	65*	1	1	1	1	1	1	86	.37	1	20	50	25	400
103LG	LG	SHALE OUTCROP	2	30*	0	0	0	0	0	0	0	.00	0	0	0	25	400
103LH	LH	LOHMILLER	1	100	1	1	1	1	3	3	86	.32	5	0	1	25	400
103LM	LM	LOHMILLER	1	100	1	1	1	1	3	3	86	.32	5	0	1	25	400
103LN	LN	LOHMILLER	1	100	1	1	1	1	3	3	86	.37	5	0	1	25	400
103LO	LO	LOHMILLER	1	100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103LR	LR	LOHMILLER	1	100	3	3	3	3	3	3	48	.32	5	1	3	25	400
103LS	LS	LOHMILLER	1	100	3	3	3	3	3	3	48	.32	5	0	1	25	400
103LT	LT	LOHMILLER	1	100	3	3	3	3	3	3	48	.37	5	0	1	25	400
103LU	LU	LOHMILLER	1	80	1	1	1	1	3	3	86	.32	5	0	1	25	400
103LU	LU	HYSHAM	2	20	1	1	1	1	3	3	86	.32	5	0	1	25	400
103LY	LY	LOHMILLER	1	80	3	3	3	3	3	3	48	.37	5	0	1	25	400
103LY	LY	HYSHAM	2	20	3	3	3	3	3	3	48	.37	5	0	1	25	400
103MA	MA	MARIAS	1	100	1	1	1	1	3	3	86	.37	5	0	1	25	400
103MB	MB	MARIAS	1	100	1	1	1	1	3	3	86	.37	5	1	10	25	400
103MC	MC	MARIAS	1	100	1	1	1	1	3	3	86	.37	5	1	8	25	400
103MD	MD	MARIAS	1	75*	1	1	1	1	3	3	86	.37	5	0	6	25	400
103MD	MD	HOVEN	2	20*	1	1	1	1	3	3	86	.37	5	0	6	25	400
103ME	ME	MARIAS	1	55*	1	1	1	1	3	3	86	.37	5	2	6	25	400
103ME	ME	PIERRE	2	35*	1	1	1	1	2	2	86	.32	2	6	15	25	400
103MF	MF	MARIAS	1	100*	1	1	1	1	3	3	86	.37	5	4	8	25	400
103MF	MF	PROMISE	2	100*	1	1	1	1	3	3	86	.37	5	4	8	25	400
103MK	MK	MCRAE	1	100	3	3	3	3	2	2	48	.37	5	8	16	25	400
103ML	ML	MCRAE	1	65*	3	3	3	3	2	2	48	.37	5	8	20	25	400
103ML	ML	BAINVILLE	2	25*	1	1	1	1	2	2	48	.37	3	8	20	25	400
103MM	MM	MCRAE	1	50*	3	3	3	3	2	2	48	.37	5	20	35	25	400
103MM	MM	BAINVILLE	2	35*	1	1	1	1	2	2	48	.37	3	20	35	25	400
103MN	MN	MCRAE	1	100*	3	3	3	3	3	3	48	.37	5	0	1	25	400
103MN	MN	HAVRE	2	100*	3	3	3	1	3	3	56	.37	5	0	1	25	400
103MO	MO	MCRAE	1	100*	3	3	3	3	3	3	48	.37	5	1	4	25	400
103MO	MO	HAVRE	2	100*	3	3	3	1	3	3	56	.37	5	1	4	25	400

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME		%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	MAX.	SLOPE-LENGTH MIN.	MAX.
103MP	MP	MCRAE	1	100*	3	3	3	3	3	3	48	.37	5	4	8	25	400
103MP	MP	HAVRE	2	100*	1	1	1	1	3	3	86	.32	5	4	8	25	400
103MR	MR	MIDWAY	1	100	1	1	1	1	2	2	86	.37	1	8	15	25	400
103MS	MS	MIDWAY	1	100	1	1	1	1	1	1	86	.37	1	15	35	25	400
103MT	MT	MIDWAY	1	50*	1	1	1	1	1	1	86	.37	1	30	65	25	400
103MT	MT	BAINVILLE	2	35*	1	1	1	1	1	1	48	.37	3	35	65	25	400
103MU	MU	MIDWAY	1	60	1	1	1	1	1	1	86	.37	1	25	50	25	400
103MU	MU	NIHILL	2	25	1	1	1	1	2	2	56	.24	3	25	50	25	400
103MU	MU	BITTON	3	15	3	3	3	1	2	2	56	.15	5	25	50	25	400
103MV	MV	MIDWAY	1	65*	1	1	1	1	1	1	86	.37	1	30	70	25	400
103MV	MV	SHALE OUTCROP	2	25*	0	0	0	0	0	0	0	.00	0	0	0	25	400
103NA	NA	NIHILL	1	100	1	1	1	1	2	2	56	.24	3	20	40	25	400
103NC	NC	NUNN	1	100	1	1	1	1	3	3	86	.32	5	0	1	25	400
103ND	ND	NUNN	1	100	1	1	1	1	3	3	86	.32	5	1	3	25	400
103NM	NM	NUNN	1	100	1	1	1	1	3	3	86	.32	5	3	8	25	400
103NN	NN	NUNN	1	100	3	3	3	3	3	3	48	.37	5	0	1	25	400
103NO	NO	NUNN	1	100	3	3	3	3	3	3	48	.37	5	1	3	25	400
103NU	NU	NUNN	1	100	3	3	3	3	3	3	48	.37	5	3	8	25	400
103NX	NX	NUNN	1	70*	1	1	1	1	3	3	86	.32	5	0	1	25	400
103NX	NX	BECKTON	2	20*	3	3	3	3	3	3	48	.43	5	0	1	25	400
103PA	PA	PIERRE	1	100	1	1	1	1	2	2	86	.37	2	5	10	25	400
103PC	PC	PIERRE	1	65*	1	1	1	1	2	2	86	.37	2	10	25	25	400
103PC	PC	LISMAS	2	25*	1	1	1	1	2	2	86	.37	1	10	25	25	400
103PK	PK	PIERRE	1	65*	1	1	1	1	2	2	86	.32	2	10	25	25	400
103PK	PK	LISMAS	2	25*	1	1	1	1	2	2	86	.32	1	10	25	25	400
103RN	RN	RENOHILL	1	100	1	1	1	1	2	2	48	.37	2	4	8	25	400
103RW	RW	RIVERWASH	1	100	0	0	0	0	0	0	0	.00	0	0	0	25	400
103SA	SA	SAGE	1	100	0	0	0	0	3	3	0	.32	5	0	1	25	400
103SC	SC	SAGE	1	100	1	1	1	1	3	3	86	.32	5	0	3	25	400
103SH	SH	SHALE OUTCROP	1	100	0	0	0	0	0	0	0	.00	0	0	0	25	400
103SK	SK	SHONKIN	1	100	3	3	3	3	3	3	48	.43	5	0	1	25	400
103TF	TF	TERRY	1	65*	1	1	1	1	3	3	86	.20	3	4	8	25	400
103TF	TF	TULLOCK	2	25*	1	1	1	1	3	3	86	.20	3	4	8	25	400
103TM	TM	TERRY	1	65*	1	1	1	1	3	3	86	.20	3	4	8	25	400
103TM	TM	TREASURE	2	30*	1	1	1	1	3	3	86	.24	5	2	5	25	400
103TN	TN	TERRY	1	65*	1	1	1	1	3	3	86	.20	3	4	8	25	400
103TN	TN	WINNETT	2	25*	1	1	1	1	2	2	86	.37	2	4	8	25	400
103TP	TP	TRAVESSILLA	1	45*	1	1	1	1	2	2	86	.20	1	10	40	25	400

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 30 HEL CLASS	I VALUE	K VALUE	T VALUE	SLOPE-PERCEN MIN.	MAX.	SLOPE-LENGTH MIN.	MAX.
103TP	TP	TULLOCK	2	35*	1	1	1	1	2	2	86	.20	3	10	20	25	400
103TR	TR	TRAVESSILLA	1	35	1	1	1	1	1	1	56	.32	1	30	70	25	400
103TR	TR	TRAVESSILLA	2	35	1	1	1	1	1	1	86	.20	1	30	70	25	400
103TR	TR	ROCK OUTCROP	3	30	0	0	0	0	0	0	0	.00	0	0	0	25	400
103TS	TS	TREASURE	1	100	1	1	1	1	3	3	86	.24	5	2	4	25	400
103TU	TU	TREASURE	1	100	1	1	1	1	3	3	86	.24	5	4	8	25	400
103TV	TV	TULLOCK	1	100	1	1	1	1	2	2	86	.20	3	4	20	25	400
103WB	WB	WANETTA	1	100	1	1	1	1	3	3	48	.37	3	1	4	25	400
103WC	WC	WANETTA	1	100	1	1	1	1	3	3	48	.37	3	4	8	25	400
103WD	WD	WANETTA	1	100	1	1	1	1	3	3	48	.37	3	0	2	25	400
103WM	WM	WANETTA	1	100	1	1	1	1	3	3	48	.37	3	2	4	25	400
103WN	WN	WANETTA	1	100	1	1	1	1	3	3	48	.37	3	4	8	25	400
103WR	WR	WIBAUX	1	65*	1	1	1	1	1	1	56	.20	1	30	70	25	400
103WR	WR	ROCK OUTCROP	2	30*	0	0	0	0	0	0	0	.00	0	0	0	25	400
103WT	WT	WINNETT	1	40*	1	1	1	1	2	2	48	.49	2	2	8	25	400
103WT	WT	WINNETT	2	35*	1	1	1	1	2	2	48	.43	2	2	8	25	400
103WX	WX	WINNETT	1	30*	1	1	1	1	3	2	48	.43	2	2	6	25	400
103WX	WX	WINNETT	2	30*	1	1	1	1	2	2	48	.49	2	2	6	25	400
103WX	WX	FATTIG	3	30*	1	1	1	1	3	3	48	.28	2	2	6	25	400

*These are undifferentiated or highly variable map units. Percent composition of the soil component in this unit will vary from field to field. The determination of the actual composition requries on-site investigation.

HIGHLY ERODIBLE MAP UNIT LISTING

SURVEY NUMBER 103 SURVEY NAME TREASURE COUNTY

0=DATA NOT AVAILABLE Y=HIGHLY ERODIBLE P=POTENTIALLY HIGHLY ERODIBLE N=NOT HIGHLY ERODIBLE

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 35 HEL CLASS
103AR	AR	ARVADA	1	100	T	N	N	N	N	N
103AV	AV	ARVADA	1	75	N	N	N	N	N	N
103AV	AV	ABSHER	2	20						
103AX	AX	ARVADA	1	40	N	N	N	N	N	N
103AX	AX	ARVADA	2	35						
103AX	AX	LAUREL	3	20						
103BA	BA	BADLAND	1	100	O	O	O	O	O	O
103BB	BB	BAINVILLE	1	100	Y	Y	Y	Y	P	P
103BC	BC	BAINVILLE	1	100	Y	Y	Y	Y	P	Y
103BF	BF	BAINVILLE	1	65	Y	Y	Y	Y	P	Y
103BF	BF	TULLOCK	2	25						
103BM	BM	BAINVILLE	1	50	Y	Y	Y	Y	P	P
103BM	BM	MIDWAY	2	30						
103BN	BN	BAINVILLE	1	40	Y	Y	Y	Y	Y	Y
103BN	BN	MIDWAY	2	40						
103BO	BO	BAINVILLE	1	55	Y	Y	Y	Y	Y	Y
103BO	BO	SHALE OUTCROP	2	25						
103BS	BS	BANKS	1	100*	Y	Y	Y	Y	N	N
103BS	BS	BANKS	2	100*						
103BS	BS	RIVRA	3	100*						
103BT	BT	BEAVERTON	1	100	Y	Y	Y	Y	N	N
103BU	BU	BEW	1	100	N	N	N	N	N	N
103BW	BW	BOWDOIN	1	100	Y	Y	Y	Y	N	N
103BX	BX	BRIGGSDALE	1	100	N	N	N	N	N	N
103BY	BY	BRIGGSDALE	1	100	N	N	N	N	N	N
103CA	CA	CHERRY	1	100	Y	Y	Y	Y	N	N
103CB	CB	CHERRY	1	100	Y	Y	Y	Y	N	N
103CC	CC	CHERRY	1	100	Y	Y	Y	Y	N	N
103CD	CD	CHERRY	1	100	Y	Y	Y	Y	N	N

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	WIND C 60 HEL CLASS	WIND C 70 HEL CLASS	WIND C 80 HEL CLASS	WATER R 25 HEL CLASS	WATER R 35 HEL CLASS
103CF	CF	CHERRY	1	100	Y	Y	Y	Y	N	N
103CG	CG	CHERRY	1	100	Y	Y	Y	Y	N	N
103CH	CH	CHERRY	1	100	N	N	N	N	N	N
103CK	CK	CHERRY	1	100	N	N	N	N	N	N
103CM	CM	CHERRY	1	100	N	N	N	N	N	N
103CN	CN	CHERRY	1	80	N	N	N	N	N	N
103CN	CN	LAUREL	2	20						
103CP	CP	CUSHMAN	1	100	Y	Y	Y	Y	N	N
103CR	CR	CUSHMAN	1	100	Y	Y	Y	Y	P	P
103CS	CS	CUSHMAN	1	100	Y	Y	Y	Y	P	P
103CT	CT	CUSHMAN	1	70	Y	Y	Y	Y	P	P
103CT	CT	BAINVILLE	2	20						
103CU	CU	CUSHMAN	1	55	Y	Y	Y	Y	P	P
103CU	CU	BAINVILLE	2	25						
103CV	CV	CUSHMAN	1	65	Y	Y	Y	Y	N	P
103CV	CV	TERRY	2	25						
103CW	CW	CUSHMAN	1	65	Y	Y	Y	Y	P	P
103CW	CW	TULLOCK	2	20						
103CX	CX	CUSHMAN	1	65	Y	Y	Y	Y	P	P
103CX	CX	TRAVESSILLA	2	25						
103CY	CY	CUSHMAN	1	60	Y	Y	Y	Y	P	P
103CY	CY	WINNETT	2	15						
103CY	CY	WINNETT	3	15						
103DW	DW	DWYER	1	100	Y	Y	Y	Y	N	N
103ED	ED	EDGAR	1	100	N	N	N	N	N	N
103EG	EG	EDGAR	1	100	N	N	N	N	P	P
103FA	FA	FATTIG	1	100	Y	Y	Y	Y	N	N
103FC	FC	FATTIG	1	65	Y	Y	Y	Y	N	P
103FC	FC	TRAVESSILLA	2	25						
103FF	FF	FLASHER	1	100	Y	Y	Y	Y	P	P
103FH	FH	FLASHER	1	100	Y	Y	Y	Y	P	P
103FM	FM	FLASHER	1	100	Y	Y	Y	Y	P	P

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

HIGHLY ERODIBLE MAP UNIT LISTING
SURVEY NUMBER 103 SURVEY NAME TREASURE COUNTY
0=DATA NOT AVAILABLE Y=HIGHLY ERODIBLE P=POTENTIALLY HIGHLY ERODIBLE N=NOT HIGHLY ERODIBLE

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 35 HEL CLASS
103AR	AR	ARVADA	1	100	Y	N	N	N	N	N
103AV	AV	ARVADA	1	75	N	N	N	N	N	N
103AV	AV	ABSHER	2	20						
103AX	AX	ARVADA	1	40	N	N	N	N	N	N
103AX	AX	ARVADA	2	35						
103AX	AX	LAUREL	3	20						
103BA	BA	BADLAND	1	100	0	0	0	0	0	0
103BB	BB	BAINVILLE	1	100	Y	Y	Y	Y	P	P
103BC	BC	BAINVILLE	1	100	Y	Y	Y	Y	P	Y
103BF	BF	BAINVILLE	1	65	Y	Y	Y	Y	P	Y
103BF	BF	TULLOCK	2	25						
103BM	BM	BAINVILLE	1	50	Y	Y	Y	Y	P	P
103BM	BM	MIDWAY	2	30						
103BN	BN	BAINVILLE	1	40	Y	Y	Y	Y	Y	Y
103BN	BN	MIDWAY	2	40						
103BO	BO	BAINVILLE	1	55	Y	Y	Y	Y	Y	Y
103BO	BO	SHALE OUTCROP	2	25						
103BS	BS	BANKS	1	100*	Y	Y	Y	Y	N	N
103BS	BS	BANKS	2	100*						
103BS	BS	RIVRA	3	100*						
103BT	BT	BEAVERTON	1	100	Y	Y	Y	Y	N	N
103BU	BU	BEW	1	100	N	N	N	N	N	N
103BW	BW	BOWDOIN	1	100	Y	Y	Y	Y	N	N
103BX	BX	BRIGGSDALE	1	100	N	N	N	N	N	N
103BY	BY	BRIGGSDALE	1	100	N	N	N	N	N	N
103CA	CA	CHERRY	1	100	Y	Y	Y	Y	N	N
103CB	CB	CHERRY	1	100	Y	Y	Y	Y	N	N
103CC	CC	CHERRY	1	100	Y	Y	Y	Y	N	N
103CD	CD	CHERRY	1	100	Y	Y	Y	Y	N	N

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 35 HEL CLASS
103CF	CF	CHERRY	1	100	Y	Y	Y	Y	N	N
103CG	CG	CHERRY	1	100	Y	Y	Y	Y	N	N
103CH	CH	CHERRY	1	100	N	N	N	N	N	N
103CK	CK	CHERRY	1	100	N	N	N	N	N	N
103CM	CM	CHERRY	1	100	N	N	N	N	N	N
103CN	CN	CHERRY	1	80	N	N	N	N	N	N
103CN	CN	LAUREL	2	20						
103CP	CP	CUSHMAN	1	100	Y	Y	Y	Y	N	N
103CR	CR	CUSHMAN	1	100	Y	Y	Y	Y	P	P
103CS	CS	CUSHMAN	1	100	Y	Y	Y	Y	P	P
103CT	CT	CUSHMAN	1	70	Y	Y	Y	Y	P	P
103CT	CT	BAINVILLE	2	20						
103CU	CU	CUSHMAN	1	55	Y	Y	Y	Y	P	P
103CU	CU	BAINVILLE	2	25						
103CV	CV	CUSHMAN	1	65	Y	Y	Y	Y	N	P
103CV	CV	TERRY	2	25						
103CW	CW	CUSHMAN	1	65	Y	Y	Y	Y	P	P
103CW	CW	TULLOCK	2	20						
103CX	CX	CUSHMAN	1	65	Y	Y	Y	Y	P	P
103CX	CX	TRAVESSILLA	2	25						
103CY	CY	CUSHMAN	1	60	Y	Y	Y	Y	P	P
103CY	CY	WINNETT	2	15						
103CY	CY	WINNETT	3	15						
103DW	DW	DWYER	1	100	Y	Y	Y	Y	N	N
103ED	ED	EDGAR	1	100	N	N	N	N	N	N
103EG	EG	EDGAR	1	100	N	N	N	N	P	P
103FA	FA	FATTIG	1	100	Y	Y	Y	Y	N	N
103FC	FC	FATTIG	1	65	Y	Y	Y	Y	N	P
103FC	FC	TRAVESSILLA	2	25						
103FF	FF	FLASHER	1	100	Y	Y	Y	Y	P	P
103FH	FH	FLASHER	1	100	Y	Y	Y	Y	P	P
103FM	FM	FLASHER	1	100	Y	Y	Y	Y	P	P

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	WIND C 60 HEL CLASS	WIND C 70 HEL CLASS	WIND C 80 HEL CLASS	WATER R 25 HEL CLASS	WATER R 35 HEL CLASS
103FN	FN	FORT COLLINS	1	100	N	N	N	N	N	N
103FO	FO	FORT COLLINS	1	100	N	N	N	N	N	N
103FR	FR	FORT COLLINS	1	100	N	N	N	N	N	N
103FS	FS	FORT COLLINS	1	100	N	N	N	N	N	N
103FT	FT	FORT COLLINS	1	100	N	N	N	N	N	N
103GA	GA	GILT EDGE	1	100	N	N	N	N	N	N
103GB	GB	GILT EDGE	1	55	N	N	N	N	N	N
103GB	GB	ARVADA	2	30						
103GC	GC	GLENDIVE	1	100	Y	Y	Y	Y	N	N
103GG	GG	GLENDIVE	1	100	Y	Y	Y	Y	N	N
103GH	GH	GLENDIVE	1	100	Y	Y	Y	Y	N	N
103GM	GM	GLENDIVE	1	100	Y	Y	Y	Y	N	N
103GN	GN	GLENDIVE	1	100	Y	Y	Y	Y	N	N
103GO	GO	GLENDIVE	1	100	Y	Y	Y	Y	N	N
103GS	GS	GLENDIVE	1	100	Y	Y	Y	Y	N	N
103GV	GV	GLENDIVE	1	100*	Y	Y	Y	Y	N	N
103GV	GV	GLENDIVE	2	100*	Y	Y	Y			
103GV	GV	BANKS	3	100*	N	N	N			
103HA	HA	HAVRE	1	100	Y	Y	Y	Y	N	N
103HB	HB	HAVRE	1	100	Y	Y	Y	Y	N	N
103HC	HC	HAVRE	1	100	N	N	N	N	N	N
103HD	HD	HAVRE	1	100	N	N	N	N	N	N
103HF	HF	HAVRE	1	100	N	N	N	N	N	N
103HG	HG	HAVRE	1	100	N	N	N	Y	N	N
103HH	HH	HAVRE	1	100	N	N	N	Y	N	N
103HL	HL	HAVRE	1	100	Y	Y	Y	Y	N	N
103HM	HM	HAVRE	1	100	N	N	N	Y	N	N
103HN	HN	HAVRE	1	100*	N	N	N	Y	N	N
103HN	HN	GLENDIVE	2	100*	Y	Y	Y			
103HO	HO	HAVRE	1	100*	N	N	N	Y	N	N
103HO	HO	HAVRE	2	100*	Y	Y	Y	Y		
103HO	HO	HARLEM	3	100*	N	N	N	N		

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	WIND C 60 HEL CLASS	WIND C 70 HEL CLASS	WIND C 80 HEL CLASS	WATER R 25 HEL CLASS	WATER R 35 HEL CLASS
103HP	HP	HAVRE	1	100*	N	N	N	N	P	P
103HP	HP	LOHMILLER	2	100*				N		
103HP	HP	KOBAR	3	100*				Y		
103HR	HR	HAVRE	1	100*	N	N	N	N	P	P
103HR	HR	LOHMILLER	2	100*				N		
103HR	HR	KOBAR	3	100*				Y		
103HS	HS	HAVRE	1	100*	N	N	N	Y	N	N
103HS	HS	LOHMILLER	2	100*				N		
103HT	HT	HAVRE	1	70	N	N	N	Y	N	N
103HT	HT	HYSHAM	2	30						
103HU	HU	HESPER	1	100	N	N	N	N	N	N
103HV	HV	HESPER	1	100	N	N	N	N	N	N
103HW	HW	HILLY GRAVELLY	1	100	Y	Y	Y	Y	P	P
103HW	HW	HILLY GRAVELLY	2	100						
103HX	HX	HOVEN	1	100	Y	Y	Y	Y	N	N
103HY	HY	HOVEN	1	100*	Y	Y	Y	Y	N	N
103HY	HY	MCKENZIE	2	100*						
103HZ	HZ	HAVRE	1	70	N	N	N	N	N	N
103HZ	HZ	HAVRE	2	25						
103LA	LA	LAUREL	1	100	N	N	N	N	N	N
103LB	LB	LAUREL	1	100	N	N	N	N	N	N
103LC	LC	LISMAS	1	100	Y	Y	Y	Y	Y	Y
103LD	LD	LISMAS	1	55	Y	Y	Y	Y	Y	Y
103LD	LD	PIERRE	2	35						
103LF	LF	LISMAS	1	50	Y	Y	Y	Y	Y	Y
103LF	LF	MIDWAY	2	40						
103LG	LG	LISMAS	1	65	Y	Y	Y	Y	Y	Y
103LG	LG	SHALE OUTCROP	2	30						
103LH	LH	LOHMILLER	1	100	Y	Y	Y	Y	N	N
103LM	LM	LOHMILLER	1	100	Y	Y	Y	Y	N	N
103LN	LN	LOHMILLER	1	100	Y	Y	Y	Y	N	N
103LO	LO	LOHMILLER	1	100	N	N	N	N	N	N

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 35 HEL CLASS
103LR	LR	LOHMILLER	1	100	N	N	N	N	N	N
103LS	LS	LOHMILLER	1	100	N	N	N	N	N	N
103LT	LT	LOHMILLER	1	100	N	N	N	N	N	N
103LU	LU	LOHMILLER	1	80	Y	Y	Y	Y	N	N
103LU	LU	HYSHAM	2	20						
103LY	LY	LOHMILLER	1	80	N	N	N	N	N	N
103LY	LY	HYSHAM	2	20						
103MA	MA	MARIAS	1	100	Y	Y	Y	Y	N	N
103MB	MB	MARIAS	1	100	Y	Y	Y	Y	N	N
103MC	MC	MARIAS	1	100	Y	Y	Y	Y	N	N
103MD	MD	MARIAS	1	75	Y	Y	Y	Y	N	N
103MD	MD	HOVEN	2	20						
103ME	ME	MARIAS	1	55	Y	Y	Y	Y	P	P
103ME	ME	PIERRE	2	35						
103MF	MF	MARIAS	1	100*	Y	Y	Y	Y	N	N
103MF	MF	PROMISE	2	100*						
103MK	MK	MCRAE	1	100	N	N	N	N	P	P
103ML	ML	MCRAE	1	65	N	N	N	N	P	P
103ML	ML	BAINVILLE	2	25						
103MM	MM	MCRAE	1	50	N	N	N	N	P	P
103MM	MM	BAINVILLE	2	35	Y	Y	Y	Y		
103MN	MN	MCRAE	1	100*	N	N	N	N	N	N
103MN	MN	HAVRE	2	100*				Y		
103MO	MO	MCRAE	1	100*	N	N	N	N	N	N
103MO	MO	HAVRE	2	100*				Y		
103MP	MP	MCRAE	1	100*	N	N	N	N	N	N
103MP	MP	HAVRE	2	100*	Y	Y	Y	Y		
103MR	MR	MIDWAY	1	100	Y	Y	Y	Y	P	P
103MS	MS	MIDWAY	1	100	Y	Y	Y	Y	Y	Y
103MT	MT	MIDWAY	1	50	Y	Y	Y	Y	Y	Y
103MT	MT	BAINVILLE	2	35						
103MU	MU	MIDWAY	1	60	Y	Y	Y	Y	Y	Y

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 35 HEL CLASS
103MU	MU	NIHILL	2	25						
103MU	MU	BITTON	3	15						
103MV	MV	MIDWAY	1	65	Y	Y	Y	Y	Y	Y
103MV	MV	SHALE OUTCROP	2	25						
103NA	NA	NIHILL	1	100	Y	Y	Y	Y	P	P
103NC	NC	NUNN	1	100	Y	Y	Y	Y	N	N
103ND	ND	NUNN	1	100	Y	Y	Y	Y	N	N
103NM	NM	NUNN	1	100	Y	Y	Y	Y	N	N
103NN	NN	NUNN	1	100	N	N	N	N	N	N
103NO	NO	NUNN	1	100	N	N	N	N	N	N
103NU	NU	NUNN	1	100	N	N	N	N	N	N
103NX	NX	NUNN	1	70	Y	Y	Y	Y	N	N
103NX	NX	BECKTON	2	20						
103PA	PA	PIERRE	1	100	Y	Y	Y	Y	P	P
103PC	PC	PIERRE	1	65	Y	Y	Y	Y	P	P
103PC	PC	LISMAS	2	25						
103PK	PK	PIERRE	1	65	Y	Y	Y	Y	P	P
103PK	PK	LISMAS	2	25						
103RN	RN	RENOHILL	1	100	Y	Y	Y	Y	P	P
103RW	RW	RIVERWASH	1	100	O	O	O	O	O	O
103SA	SA	SAGE	1	100	O	O	O	O	N	N
103SC	SC	SAGE	1	100	Y	Y	Y	Y	N	N
103SH	SH	SHALE OUTCROP	1	100	O	O	O	O	O	O
103SK	SK	SHONKIN	1	100	N	N	N	N	N	N
103TF	TF	TERRY	1	65	Y	Y	Y	Y	N	N
103TF	TF	TULLOCK	2	25						
103TH	TH	TERRY	1	65	Y	Y	Y	Y	N	N
103TM	TM	TREASURE	2	30						
103TN	TN	TERRY	1	65	Y	Y	Y	Y	N	N
103TN	TN	WINNETT	2	25						
103TP	TP	TRAVESSILLA	1	45	Y	Y	Y	Y	P	P
103TP	TP	TULLOCK	2	35						

*These are undifferentiated or highly variable map units. Percent of the soil component in this unit will vary from field to field. The determination of the actual composition requires on-site investigation.

SURVEY NAME TREASURE COUNTY

MUID	MAP SYMBOL	SOIL NAME	*	%	WIND C 50 HEL CLASS	C 60 HEL CLASS	C 70 HEL CLASS	C 80 HEL CLASS	WATER R 25 HEL CLASS	R 35 HEL CLASS
103TR	TR	TRAVESSILLA	1	35	Y	Y	Y	Y	Y	Y
103TR	TR	TRAVESSILLA	2	35						
103TR	TR	ROCK OUTCROP	3	30						
103TS	TS	TREASURE	1	100	Y	Y	Y	Y	N	N
103TU	TU	TREASURE	1	100	Y	Y	Y	Y	N	N
103TV	TV	TULLOCK	1	100	Y	Y	Y	Y	P	P
103WB	WB	WANETTA	1	100	Y	Y	Y	Y	N	N
103WC	WC	WANETTA	1	100	Y	Y	Y	Y	N	P
103WD	WD	WANETTA	1	100	Y	Y	Y	Y	N	N
103WM	WM	WANETTA	1	100	Y	Y	Y	Y	N	N
103WN	WN	WANETTA	1	100	Y	Y	Y	Y	N	P
103WR	WR	WIBAUX	1	65	Y	Y	Y	Y	Y	Y
103WR	WR	ROCK OUTCROP	2	30						
103WT	WT	WINNETT	1	40	Y	Y	Y	Y	P	P
103WT	WT	WINNETT	2	35						
103WX	WX	WINNETT	1	30	Y	Y	Y	Y	N	P
103WX	WX	WINNETT	2	30						
103WX	WX	FATTIG	3	30						

*These are undifferentiated or highly variable map units. Percent composition of the soil component in this unit will vary from field to field. The determination of the actual composition requries on-site investigation.