SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 085
LYMAN CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL K	LV T	HYDRIC SOILS
AAA	AGAR SILT LOAM, 0 TO 3 PERCENT SLOPES							
		AGAR	100	3	3	0.32	5	1/
AAB	AGAR SILT LOAM, 3 TO 6 PERCENT SLOPES							
		AGAR	100	3	3	0.32	5	1/
AAC	AGAR SILT LOAM, 6 TO 9 PERCENT SLOPES							
		AGAR	100	3	3	0.32	5	
BG	BIGBEND SILT LOAM							
		BIGBEND	100	3	3	0.32	5	
BUA	BULLCREEK CLAY, 0 TO 6 PERCENT SLOPES							
		BULLCREEK	100	3	3	0.37	5	
BXA	BULLCREEK-SLICKSPOTS COMPLEX, 0 TO 6 PERCENT SLOPES							
		BULLCREEK	60	3	3	0.37	5	
		SLICKSPOTS	30	ER	ER			
CEA	CARTER SILT LOAM, 0 TO 4 PERCENT SLOPES							
		CARTER	100	3	3	0.37	3	
CHB	CHANTIER CLAY, 2 TO 9 PERCENT SLOPES							
		CHANTIER	100	1	2	0.37	2	
FAA	FAIRLO SILT LOAM, 0 TO 3 PERCENT SLOPES							
		FAIRLO	100	3	3	0.32	5	
FAB	FAIRLO SILT LOAM, 3 TO 6 PERCENT SLOPES							
		FAIRLO	100	3	3	0.32	5	
FP	FLUVAQUENTS, PONDED							
		FLUVAQUENT	100	ER	ER			HY-4
HM	HILMOE SILTY CLAY							
		HILMOE	100	3	3	0.37	5	
HO	HOVEN SILT LOAM							
		HOVEN	100	3	3	0.37	3	HY-3
HRA	HURLEY SILT LOAM, 0 TO 6 PERCENT SLOPES							
		HURLEY	100	3	3	0.43	3	
IN	INAVALE LOAMY FINE SAND							
		INAVALE	100	1	3	0.17	5	
KD	KOLLS SILTY CLAY							
		KOLLS	100	3	3	0.37	5	HY-4
KP	KOLLS SILTY CLAY, PONDED							
		KOLLS	100	3	3	0.37	5	HY-4
LAB	LAKOMA SILTY CLAY, 2 TO 6 PERCENT SLOPES							
		LAKOMA	100	1	3	0.37	4	
LAC	LAKOMA SILTY CLAY, 6 TO 9 PERCENT SLOPES							
		LAKOMA	100	1	2	0.37	4	
LBD	LAKOMA-OKATON SILTY CLAYS, 6 TO 15 PERCENT SLOPES							
		LAKOMA	55	1	2	0.37	4	
		OKATON	35	1	1	0.37	2	
LCE	LAKOMA-OKATON COMPLEX, 9 TO 50 PERCENT SLOPES							
		LAKOMA	45	1	1	0.37	4	
		OKATON	35	1	1	0.37	2	
LOA	LOWRY SILT LOAM, 0 TO 2 PERCENT SLOPES							
		LOWRY	100	3	3	0.32	5	1/

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 085
LYMAN CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
LOB	LOWRY SILT LOAM, 2 TO 6 PERCENT SLOPES							
		LOWRY	100	3	3	0.32	5	1/
LOC	LOWRY SILT LOAM, 6 TO 9 PERCENT SLOPES							
		LOWRY	100	3	3	0.32	5	
LRD	LOWRY-SULLY SILT LOAMS, 9 TO 25 PERCENT SLOPES							
		LOWRY	50	3	2	0.32	5	
		SULLY	40	3	2	0.43	5	
MCA	MCCLURE SILT LOAM, 0 TO 3 PERCENT SLOPES							
		MCCLURE	100	3	3	0.32	5	
MCB	MCCLURE SILT LOAM, 3 TO 6 PERCENT SLOPES							
		MCCLURE	100	3	3	0.32	5	
MCC	MCCLURE SILT LOAM, 6 TO 9 PERCENT SLOPES							
		MCCLURE	100	3	3	0.32	5	
MLA	MILLBORO SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES							
		MILLBORO	100	3	3	0.37	5	
MLB	MILLBORO SILTY CLAY LOAM, 3 TO 6 PERCENT SLOPES							
		MILLBORO	100	3	3	0.37	5	
MLC	MILLBORO SILTY CLAY LOAM, 6 TO 9 PERCENT SLOPES							
		MILLBORO	100	3	2	0.37	5	
MMA	MILLBORO SILTY CLAY, 0 TO 3 PERCENT SLOPES							
		MILLBORO	100	3	3	0.37	5	
MMB	MILLBORO SILTY CLAY, 3 TO 6 PERCENT SLOPES							
		MILLBORO	100	3	3	0.37	5	
MNB	MILLBORO-BORO SILTY CLAYS, 2 TO 6 PERCENT SLOPES							
		MILLBORO	50	3	3	0.37	5	
		BORO	40	3	3	0.37	5	
MNC	MILLBORO-BORO SILTY CLAYS, 6 TO 9 PERCENT SLOPES							
		MILLBORO	45	3	2	0.37	5	
		BORO	40	3	2	0.37	5	
MP	MOBRIDGE SILT LOAM							
		MOBRIDGE	100	3	3	0.32	5	
MR	MUNJOR FINE SANDY LOAM							
		MUNJOR	100	3	3	0.24	5	
MV	MUNJOR-INAVALE COMPLEX							
		MUNJOR	65	3	3	0.24	5	
		INAVALE	25	1	3	0.17	5	
OHE	OKATON-LAKOMA SILTY CLAYS, 15 TO 40 PERCENT SLOPES							
		OKATON	60	1	1	0.37	2	
		LAKOMA	30	1	1	0.37	4	
OK	ONITA SILT LOAM							
		ONIDA	100	3	3	0.28	5	
OLA	OPAL CLAY, 0 TO 3 PERCENT SLOPES							
		OPAL	100	1	3	0.37	4	
OLB	OPAL CLAY, 3 TO 6 PERCENT SLOPE							
		OPAL	100	1	3	0.37	4	
OLC	OPAL CLAY, 6 TO 9 PERCENT SLOPES							
		OPAL	100	1	2	0.37	4	
OMC	OPAL-CHANTIER CLAYS, 2 TO 9 PERCENT SLOPE							
		OPAL	55	1	2	0.37	4	
		CHANTIER	35	1	2	0.37	2	

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
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MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL K	LV T	HYDRIC SOILS
AAA	AGAR SILT LOAM, 0 TO 3 PERCENT SLOPES							
		AGAR	100	3	3	0.32	5	1/
AAB	AGAR SILT LOAM, 3 TO 6 PERCENT SLOPES							
		AGAR	100	3	3	0.32	5	1/
AAC	AGAR SILT LOAM, 6 TO 9 PERCENT SLOPES							
		AGAR	100	3	3	0.32	5	
BG	BIGBEND SILT LOAM							
		BIGBEND	100	1	3	0.32	5	
BUA	BULLCREEK CLAY, 0 TO 6 PERCENT SLOPES							
		BULLCREEK	100	1	3	0.37	5	
BXA	BULLCREEK-SLICKSPOTS COMPLEX, 0 TO 6 PERCENT SLOPES							
		BULLCREEK	60	1	3	0.37	5	
		SLICKSPOTS	30	ER	ER			
CEA	CARTER SILT LOAM, 0 TO 4 PERCENT SLOPES							
		CARTER	100	1	3	0.37	3	
CHB	CHANTIER CLAY, 2 TO 9 PERCENT SLOPES							
		CHANTIER	100	1	2	0.37	2	
FAA	FAIRLO SILT LOAM, 0 TO 3 PERCENT SLOPES							
		FAIRLO	100	3	3	0.32	5	
FAB	FAIRLO SILT LOAM, 3 TO 6 PERCENT SLOPES							
		FAIRLO	100	3	3	0.32	5	
FP	FLUVAQUENTS, PONDED							
		FLUVAQUENT	100	ER	ER			HY-4
HM	HILMOE SILTY CLAY							
		HILMOE	100	1	3	0.37	5	
HO	HOVEN SILT LOAM							
		HOVEN	100	3	3	0.37	3	HY-3
HRA	HURLEY SILT LOAM, 0 TO 6 PERCENT SLOPES							
		HURLEY	100	1	3	0.43	3	
IN	INAVALE LOAMY FINE SAND							
		INAVALE	100	1	3	0.17	5	
KO	KOLLS SILTY CLAY							
		KOLLS	100	1	3	0.37	5	HY-4
KP	KOLLS SILTY CLAY, PONDED							
		KOLLS	100	1	3	0.37	5	HY-4
LAB	LAKOMA SILTY CLAY, 2 TO 6 PERCENT SLOPES							
		LAKOMA	100	1	3	0.37	4	
LAC	LAKOMA SILTY CLAY, 6 TO 9 PERCENT SLOPES							
		LAKOMA	100	1	2	0.37	4	
LBD	LAKOMA-OKATON SILTY CLAYS, 6 TO 15 PERCENT SLOPES							
		LAKOMA	55	1	2	0.37	4	
		OKATON	35	1	1	0.37	2	
LCE	LAKOMA-OKATON COMPLEX, 9 TO 50 PERCENT SLOPES							
		LAKOMA	45	1	1	0.37	4	
		OKATON	35	1	1	0.37	2	
LOA	LOWRY SILT LOAM, 0 TO 2 PERCENT SLOPES							
		LOWRY	100	3	3	0.32	5	1/

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
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MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
LOB	LOWRY SILT LOAM, 2 TO 6 PERCENT SLOPES							
		LOWRY	100	3	3	0.32	5	1/
LOC	LOWRY SILT LOAM, 6 TO 9 PERCENT SLOPES							
		LOWRY	100	3	3	0.32	5	
LRD	LOWRY-SULLY SILT LOAMS, 9 TO 25 PERCENT SLOPES							
		LOWRY	50	3	2	0.32	5	
		SULLY	40	1	2	0.43	5	
MCA	MCCLURE SILT LOAM, 0 TO 3 PERCENT SLOPES							
		MCCLURE	100	3	3	0.32	5	
MCB	MCCLURE SILT LOAM, 3 TO 6 PERCENT SLOPES							
		MCCLURE	100	3	3	0.32	5	
MCC	MCCLURE SILT LOAM, 6 TO 9 PERCENT SLOPES							
		MCCLURE	100	3	3	0.32	5	
MLA	MILLBORO SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES							
		MILLBORO	100	1	3	0.37	5	
MLB	MILLBORO SILTY CLAY LOAM, 3 TO 6 PERCENT SLOPES							
		MILLBORO	100	1	3	0.37	5	
MLC	MILLBORO SILTY CLAY LOAM, 6 TO 9 PERCENT SLOPES							
		MILLBORO	100	1	2	0.37	5	
MMA	MILLBORO SILTY CLAY, 0 TO 3 PERCENT SLOPES							
		MILLBORO	100	1	3	0.37	5	
MMB	MILLBORO SILTY CLAY, 3 TO 6 PERCENT SLOPES							
		MILLBORO	100	1	3	0.37	5	
MNB	MILLBORO-BORO SILTY CLAYS, 2 TO 6 PERCENT SLOPES							
		MILLBORO	50	1	3	0.37	5	
		BORO	40	1	3	0.37	5	
MNC	MILLBORO-BORO SILTY CLAYS, 6 TO 9 PERCENT SLOPES							
		MILLBORO	45	1	2	0.37	5	
		BORO	40	1	2	0.37	5	
MP	MOBRIDGE SILT LOAM							
		MOBRIDGE	100	3	3	0.32	5	
MR	MUNJOR FINE SANDY LOAM							
		MUNJOR	100	1	3	0.24	5	
MV	MUNJOR-INAVALE COMPLEX							
		MUNJOR	65	1	3	0.24	5	
		INAVALE	25	1	3	0.17	5	
OHE	OKATON-LAKOMA SILTY CLAYS, 15 TO 40 PERCENT SLOPES							
		OKATON	60	1	1	0.37	2	
		LAKOMA	30	1	1	0.37	4	
OK	ONITA SILT LOAM							
		ONIDA	100	3	3	0.28	5	
OLA	OPAL CLAY, 0 TO 3 PERCENT SLOPES							
		OPAL	100	1	3	0.37	4	
OLB	OPAL CLAY, 3 TO 6 PERCENT SLOPE							
		OPAL	100	1	3	0.37	4	
OLC	OPAL CLAY, 6 TO 9 PERCENT SLOPES							
		OPAL	100	1	2	0.37	4	
OMC	OPAL-CHANTIER CLAYS, 2 TO 9 PERCENT SLOPE							
		OPAL	55	1	2	0.37	4	
		CHANTIER	35	1	2	0.37	2	

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 085
LYMAN CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
OMD	OPAL-SANSARC CLAYS, 6 TO 15 PERCENT SLOPES							
		OPAL	55	1	2	0.37	4	
		SANSARC	25	1	1	0.37	2	
ORB	ORTON LOAM, 2 TO 7 PERCENT SLOPES							
		ORTON	100	3	3	0.24	4	
OTA	ORTON VARIANT LOAM, 0 TO 2 PERCENT SLOPES							
		ORTON VARI	100	3	3	0.24	5	
OVB	ORTON VARIANT-VALENTINE COMPLEX, 2 TO 6 PERCENT SLOPES							
		ORTON VARI	60	3	3	0.24	5	
		VALENTINE	30	1	3	0.15	5	
PG	PITS, GRAVEL							
		PITS	100	ER	ER			
POA	PROMISE CLAY, 0 TO 3 PERCENT SLOPES							
		PROMISE	100	3	3	0.37	5	
POB	PROMISE CLAY, 3 TO 6 PERCENT SLOPES							
		PROMISE	100	3	3	0.37	5	
POC	PROMISE CLAY, 6 TO 9 PERCENT SLOPES							
		PROMISE	100	3	2	0.37	5	
PRA	PROMISE-HURLEY COMPLEX, 0 TO 4 PERCENT SLOPES							
		PROMISE	55	3	3	0.37	5	
		HURLEY	30	3	3	0.43	3	
REB	REE SILT LOAM, 2 TO 6 PERCENT SLOPES							
		REE	100	3	3	0.28	5	
REC	REE SILT LOAM, 6 TO 9 PERCENT SLOPES							
		REE	100	3	3	0.28	5	
RLA	RELIANCE SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES							
		RELIANCE	100	3	3	0.32	5	
RLB	RELIANCE SILTY CLAY LOAM, 3 TO 6 PERCENT SLOPES							
		RELIANCE	100	3	3	0.32	5	
RLC	RELIANCE SILTY CLAY LOAM, 6 TO 9 PERCENT SLOPES							
		RELIANCE	100	3	3	0.32	5	
RSE	ROCK OUTCROP-SANSARC COMPLEX, 9 TO 40 PERCENT SLOPES							
		ROCK OUTCR	65	ER	ER			
		SANSARC	25	1	1	0.37	2	
SAE	SANSARC CLAY, 15 TO 40 PERCENT SLOPES							
		SANSARC	100	1	1	0.37	2	
SBE	SANSARC-OPAL CLAYS, 9 TO 40 PERCENT SLOPES							
		SANSARC	50	1	1	0.37	2	
		OPAL	40	1	1	0.37	4	
SCE	SANSARC-ROCK OUTCROP COMPLEX, 9 TO 40 PERCENT SLOPES							
		SANSARC	50	1	1	0.37	2	
		ROCK OUTCR	35	ER	ER			
SEE	SANSARC-SCHAMBER COMPLEX, 9 TO 40 PERCENT SLOPES							
		SANSARC	55	1	1	0.37	2	
		SCHAMBER	35	1	1	0.28	2	
SHE	SCHAMBER LOAM, 6 TO 40 PERCENT SLOPES							
		SCHAMBER	100	1	1	0.28	2	
SLE	SULLY SILT LOAM, 15 TO 40 PERCENT SLOPES							
		SULLY	100	1	1	0.43	5	
VAD	VALENTINE FINE SAND, 6 TO 25 PERCENT SLOPES							
		VALENTINE	100	1	2	0.15	5	

Footnotes:

R = 75, 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 OR KOLLS SOILS

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 085
LYMAN CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
OND	OPAL-SANSARC CLAYS, 6 TO 15 PERCENT SLOPES							
		OPAL	55	1	2	0.37	4	
		SANSARC	25	1	1	0.37	2	
ORB	ORTON LOAM, 2 TO 7 PERCENT SLOPES							
		ORTON	100	3	3	0.24	4	
OTA	ORTON VARIANT LOAM, 0 TO 2 PERCENT SLOPES							
		ORTON VARI	100	3	3	0.24	5	
OVB	ORTON VARIANT-VALENTINE COMPLEX, 2 TO 6 PERCENT SLOPES							
		ORTON VARI	60	3	3	0.24	5	
		VALENTINE	30	1	3	0.15	5	
PG	PITS, GRAVEL							
		PITS	100	ER	ER			
POA	PROMISE CLAY, 0 TO 3 PERCENT SLOPES							
		PROMISE	100	1	3	0.37	5	
POB	PROMISE CLAY, 3 TO 6 PERCENT SLOPES							
		PROMISE	100	1	3	0.37	5	
POC	PROMISE CLAY, 6 TO 9 PERCENT SLOPES							
		PROMISE	100	1	2	0.37	5	
PRA	PROMISE-HURLEY COMPLEX, 0 TO 4 PERCENT SLOPES							
		PROMISE	55	1	3	0.37	5	
		HURLEY	30	1	3	0.43	3	
REB	REE SILT LOAM, 2 TO 6 PERCENT SLOPES							
		REE	100	3	3	0.28	5	
REC	REE SILT LOAM, 6 TO 9 PERCENT SLOPES							
		REE	100	3	3	0.28	5	
RLA	RELIANCE SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES							
		RELIANCE	100	3	3	0.32	5	
RLB	RELIANCE SILTY CLAY LOAM, 3 TO 6 PERCENT SLOPES							
		RELIANCE	100	3	3	0.32	5	
RLC	RELIANCE SILTY CLAY LOAM, 6 TO 9 PERCENT SLOPES							
		RELIANCE	100	3	3	0.32	5	
RSE	ROCK OUTCROP-SANSARC COMPLEX, 9 TO 40 PERCENT SLOPES							
		ROCK OUTCR	65	ER	ER			
		SANSARC	25	1	1	0.37	2	
SAE	SANSARC CLAY, 15 TO 40 PERCENT SLOPES							
		SANSARC	100	1	1	0.37	2	
SBE	SANSARC-OPAL CLAYS, 9 TO 40 PERCENT SLOPES							
		SANSARC	50	1	1	0.37	2	
		OPAL	40	1	1	0.37	4	
SCE	SANSARC-ROCK OUTCROP COMPLEX, 9 TO 40 PERCENT SLOPES							
		SANSARC	50	1	1	0.37	2	
		ROCK OUTCR	35	ER	ER			
SEE	SANSARC-SCHAMBER COMPLEX, 9 TO 40 PERCENT SLOPES							
		SANSARC	55	1	1	0.37	2	
		SCHAMBER	35	1	1	0.28	2	
SHE	SCHAMBER LOAM, 6 TO 40 PERCENT SLOPES							
		SCHAMBER	100	1	1	0.28	2	
SLE	SULLY SILT LOAM, 15 TO 40 PERCENT SLOPES							
		SULLY	100	1	1	0.43	5	
VAD	VALENTINE FINE SAND, 6 TO 25 PERCENT SLOPES							
		VALENTINE	100	1	2	0.15	5	

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 085
LYMAN CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
WD	WENDTE SILTY CLAY, CHANNELED							
		WENDTE	100	1	3	0.37	5	

Footnotes:

R = 75, C = 0.50

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 OR KOLLS SOILS

HEL Water	I	HEL Wind	Hydric Soil	MUSYM	MAP_UNIT_NAME	COMPNAME	I
P	48			AaA	AGAR SILT LOAM, 0 TO 3 PERCENT SLOPES	AGAR	48
H	48			AaB	AGAR SILT LOAM, 3 TO 6 PERCENT SLOPES	AGAR	48
	38		HY-2	AaC	AGAR SILT LOAM, 6 TO 9 PERCENT SLOPES	AGAR	48
	48		HY-3	Bg	BIGBEND SILT LOAM	BIGBEND	86
	48		HY-3	BuA	BULLCREEK CLAY, 0 TO 6 PERCENT SLOPES	BULLCREEK	86
	-		HY-4	BxA	BULLCREEK-SLICKSPOTS COMPLEX, 0 TO 6 PERCENT SLOPES	BULLCREEK	86
	134	H	HY-2	BxA	BULLCREEK-SLICKSPOTS COMPLEX, 0 TO 6 PERCENT SLOPES	SLICKSPOTS, DRY	48
	86		HY-3	CeA	CARTER SILT LOAM, 0 TO 4 PERCENT SLOPES	CARTER	48
	-		HY-1	ChB	CHANTIER CLAY, 2 TO 9 PERCENT SLOPES	CHANTIER	86
	86		HY-3	FaA	FAIRLO SILT LOAM, 0 TO 3 PERCENT SLOPES	FAIRLO	48
	134	H		FaB	FAIRLO SILT LOAM, 3 TO 6 PERCENT SLOPES	FAIRLO	48
	86			Fp	NORWAY LOAMY FINE SAND	NORWAY	134
	86			Hm	HILMOR SILTY CLAY	HILMOR	86
	86			Ho	HOVEN SILT LOAM	HOVEN	48
	38		HY-2	HrA	CAPA SILT LOAM, 0 TO 6 PERCENT SLOPES	CAPA	48
	38		HY	In	INAVALE LOAMY FINE SAND	INAVALE	134
	86		HY-4	Ko	KOLLS SILTY CLAY	KOLLS	86
	86		HY-4	Kp	KOLLS SILTY CLAY, PONDED	KOLLS	86
	48		HY-3	LaB	LAKOMA SILTY CLAY, 2 TO 6 PERCENT SLOPES	LAKOMA	86
	48		HY-3	LaC	LAKOMA SILTY CLAY, 6 TO 9 PERCENT SLOPES	LAKOMA	86
	48			LbD	LAKOMA-OKATON SILTY CLAYS, 6 TO 15 PERCENT SLOPES	LAKOMA	86
	48			LbD	LAKOMA-OKATON SILTY CLAYS, 6 TO 15 PERCENT SLOPES	OKATON	86
	86		HY-3	LcE	LAKOMA-OKATON COMPLEX, 9 TO 50 PERCENT SLOPES	LAKOMA	86
	86		HY-1	LcE	LAKOMA-OKATON COMPLEX, 9 TO 50 PERCENT SLOPES	OKATON	0
	86		HY-1	LoA	LOWRY SILT LOAM, 0 TO 2 PERCENT SLOPES	LOWRY	56
	48		3/	LoB	LOWRY SILT LOAM, 2 TO 6 PERCENT SLOPES	LOWRY	56
	48		1/	LoC	LOWRY SILT LOAM, 6 TO 9 PERCENT SLOPES	LOWRY	56
	48		1/	LrD	LOWRY-SULLY SILT LOAMS, 9 TO 25 PERCENT SLOPES	LOWRY	56
	48		1/	LrD	LOWRY-SULLY SILT LOAMS, 9 TO 25 PERCENT SLOPES	SULLY	56
	48		1/	McA	MCCLURE SILT LOAM, 0 TO 3 PERCENT SLOPES	MCCLURE	48
	48		1/	McB	MCCLURE SILT LOAM, 3 TO 6 PERCENT SLOPES	MCCLURE	48
	48			McC	MCCLURE SILT LOAM, 6 TO 9 PERCENT SLOPES	MCCLURE	48
	48		1/	MlA	MILLBORO SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES	MILLBORO	86
	48		1/	MlB	MILLBORO SILTY CLAY LOAM, 3 TO 6 PERCENT SLOPES	MILLBORO	86
	48		1/	MlC	MILLBORO SILTY CLAY LOAM, 6 TO 9 PERCENT SLOPES	MILLBORO	86
	48		1/	MmA	MILLBORO SILTY CLAY, 0 TO 3 PERCENT SLOPES	MILLBORO	86
	48		1/	MmB	MILLBORO SILTY CLAY, 3 TO 6 PERCENT SLOPES	MILLBORO	86
	48			MnB	MILLBORO-BORO SILTY CLAYS, 2 TO 6 PERCENT SLOPES	MILLBORO	86
	48		1/	MnB	MILLBORO-BORO SILTY CLAYS, 2 TO 6 PERCENT SLOPES	BORO	86
	48			MnC	MILLBORO-BORO SILTY CLAYS, 6 TO 9 PERCENT SLOPES	MILLBORO	86
	48		1/	MnC	MILLBORO-BORO SILTY CLAYS, 6 TO 9 PERCENT SLOPES	BORO	86
	48		1/	Mp	MOBRIDGE SILT LOAM	MOBRIDGE	48
				Mr	MUNJOR FINE SANDY LOAM	MUNJOR	86
				Mv	MUNJOR-INAVALE COMPLEX	MUNJOR	86
				Mv	MUNJOR-INAVALE COMPLEX	INAVALE	134
				OnE	OKATON-LAKOMA SILTY CLAYS, 15 TO 40 PERCENT SLOPES	OKATON	86
				OnE	OKATON-LAKOMA SILTY CLAYS, 15 TO 40 PERCENT SLOPES	LAKOMA	86
				Ok	ONITA SILT LOAM	ONITA	48
				OlA	OPAL CLAY, 0 TO 3 PERCENT SLOPES	OPAL	86
				OlB	OPAL CLAY, 3 TO 6 PERCENT SLOPE	OPAL	86
				OlC	OPAL CLAY, 6 TO 9 PERCENT SLOPES	OPAL	86
				OmC	OPAL-CHANTIER CLAYS, 2 TO 9 PERCENT SLOPE	OPAL	86
				OmC	OPAL-CHANTIER CLAYS, 2 TO 9 PERCENT SLOPE	CHANTIER	86
				OnD	OPAL-SANSARC CLAYS, 6 TO 15 PERCENT SLOPES	OPAL	86
				OnD	OPAL-SANSARC CLAYS, 6 TO 15 PERCENT SLOPES	SANSARC	86

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MUSYM	MAP_UNIT_NAME	COMPNAME	I
OrB	ORTON LOAM, 2 TO 7 PERCENT SLOPES	ORTON	56
OtA	ORTON VARIANT LOAM, 0 TO 2 PERCENT SLOPES	ORTON VARIANT	56
OvB	ORTON VARIANT-VALENTINE COMPLEX, 2 TO 6 PERCENT SLOPES	ORTON VARIANT	86
OvB	ORTON VARIANT-VALENTINE COMPLEX, 2 TO 6 PERCENT SLOPES	VALENTINE	250
Pg	PITS, GRAVEL	ORTHENTS, GRAVELLY	56
PoA	PROMISE CLAY, 0 TO 3 PERCENT SLOPES	PROMISE	86
PoB	PROMISE CLAY, 3 TO 6 PERCENT SLOPES	PROMISE	86
PoC	PROMISE CLAY, 6 TO 9 PERCENT SLOPES	PROMISE	86
PrA	PROMISE-CAPA COMPLEX, 0 TO 4 PERCENT SLOPES	PROMISE	86
PrA	PROMISE-CAPA COMPLEX, 0 TO 4 PERCENT SLOPES	CAPA	48
ReB	REE SILT LOAM, 2 TO 6 PERCENT SLOPES	REE	48
ReC	REE SILT LOAM, 6 TO 9 PERCENT SLOPES	REE	48
RlA	RELIANCE SILTY CLAY LOAM, 0 TO 3 PERCENT SLOPES	RELIANCE	38
RlB	RELIANCE SILTY CLAY LOAM, 3 TO 6 PERCENT SLOPES	RELIANCE	38
RlC	RELIANCE SILTY CLAY LOAM, 6 TO 9 PERCENT SLOPES	RELIANCE	38
RsE	ROCK OUTCROP-SANSARC COMPLEX, 9 TO 40 PERCENT SLOPES	ROCK OUTCROP, SOFT	86
RsE	ROCK OUTCROP-SANSARC COMPLEX, 9 TO 40 PERCENT SLOPES	SANSARC	86
SaE	SANSARC CLAY, 15 TO 40 PERCENT SLOPES	SANSARC	86
SbE	SANSARC-OPAL CLAYS, 9 TO 40 PERCENT SLOPES	SANSARC	86
SbE	SANSARC-OPAL CLAYS, 9 TO 40 PERCENT SLOPES	OPAL	86
ScE	SANSARC-ROCK OUTCROP COMPLEX, 9 TO 40 PERCENT SLOPES	SANSARC	86
ScE	SANSARC-ROCK OUTCROP COMPLEX, 9 TO 40 PERCENT SLOPES	ROCK OUTCROP, SOFT	86
SeE	SANSARC-SCHAMBER COMPLEX, 9 TO 40 PERCENT SLOPES	SANSARC	86
SeE	SANSARC-SCHAMBER COMPLEX, 9 TO 40 PERCENT SLOPES	SCHAMBER	48
ShE	SCHAMBER LOAM, 6 TO 40 PERCENT SLOPES	SCHAMBER	48
SlE	SULLY SILT LOAM, 15 TO 40 PERCENT SLOPES	SULLY	86
VaD	VALENTINE FINE SAND, 6 TO 25 PERCENT SLOPES	VALENTINE	250
Wd	WENDTE SILTY CLAY, CHANNELED	WENDTE	86
Wt	WITTEN SILTY CLAY	WITTEN	86
w	WATER	WATER (LESS THAN 40 ACRES)	