PLATTE

musym	mun		s5id	surftex	kfact	.tfact	veg	IFACT
1000	ANVIL-RIVERWASH COMPLEX, 0 TO 3 PERCENT SLOPES	ANVIL	MT0121	FSL	0.20	1	3	86
1005	ANVIL-CLARKELEN LOAMS, WET, 0 TO 3 PERCENT SLOPES	ANVIL WET	MT0121	L	0.32	1	5	56
1005	ANVIL-CLARKELEN LOAMS, WET, 0 TO 3 PERCENT SLOPES	CLARKELEN WET	WY0503	L	0.32	5	4L	86
1020	ALBINAS FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	ALBINAS	WY0078	FSL	0.37	5	3	[illegible]
1022	ALIVAR FINE SANDY LOAM, VERY GRAVELLY SUBSTRATUM, 0 TO 3 PERCENT SLOPES	ALIVAR	NE0120	FSL	0.20	5	3	[illegible]
1024	ALICE SANDY CLAY LOAM, 0 TO 3 PERCENT SLOPES	ALICE	NE0099	FSL	0.20	5	3	[illegible]
1025	ALICE-MOSKEE-ARIDIC ARGIUSTOLLS LY-SK GRAVELLY SANDY LOAMS, 0 TO 6 PERCENT SLOPES	ALICE	NE0099	GR-SL	0.17	5	2	134
1025	ALICE-MOSKEE-ARIDIC ARGIUSTOLLS LY-SK GRAVELLY SANDY LOAMS, 0 TO 6 PERCENT SLOPES	ARIDIC ARGIUSTOLLS	WY0349	GR-SL	0.10	1	8	-
1025	ALICE-MOSKEE-ARIDIC ARGIUSTOLLS LY-SK GRAVELLY SANDY LOAMS, 0 TO 6 PERCENT SLOPES	MOSKEE	WY0692	GR-SL	0.32	5	3	86
1026	BAYARD-ALICE FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	BAYARD	NE0005	FSL	0.20	5	3	[illegible]
1026	BAYARD-ALICE FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	ALICE	NE0099	FSL	0.20	5	3	86
1028	ALICE-RECLUSE-CEDAK FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	ALICE	NE0099	FSL	0.20	5	3	86
1028	ALICE-RECLUSE-CEDAK FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	CEDAK	WY0681	FSL	0.32	2	3	86
1028	ALICE-RECLUSE-CEDAK FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	FSL	0.32	5	5	56
1030	GUY-MANTER FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	GUY	NM0185	FSL	0.20	5	5	56
1030	GUY-MANTER FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	MANTER	CO0031	FSL	0.20	5	3	86
1035	GREENHOPE-FEATHERLEGS COMPLEX, 0 TO 6 PERCENT SLOPES	FEATHERLEGS	WY0184	GR-FSL	0.32	2	5	56
1035	GREENHOPE-FEATHERLEGS COMPLEX, 0 TO 6 PERCENT SLOPES	GREENHOPE	NM0185	FSL	0.20	5	5	56
1040	MOSKEE SANDY LOAM, 0 TO 6 PERCENT SLOPES	MOSKEE	WY0692	SL	0.32	5	3	86
1040	BAYARD-PHIFERSON-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	BAYARD	NE0005	FSL	0.20	5	3	[illegible]
1065	VETAL-JULESBURG-DAMNY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	VETAL	SD0009	FSL	0.20	5	3	[illegible]
1065	VETAL-JULESBURG-DAMNY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	DAMNY	WY0781	FSL	0.24	5	3	86
1065	VETAL-JULESBURG-DAMNY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	JULESBURG	CO0203	FSL	0.24	5	3	[illegible]
1100	CEDAK-RECLUSE VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	CEDAK	WY0681	VFSL	0.32	2	5	56
1100	CEDAK-RECLUSE VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	VFSL	0.32	5	3	[illegible]
1104	CEDAK-RECLUSE-TREON VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TREON	CO0615	VFSL	0.28	1	3	[illegible]
1104	CEDAK-RECLUSE-TREON VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	VFSL	0.32	5	3	86
1104	CEDAK-RECLUSE-TREON VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	CEDAK	WY0681	VFSL	0.32	2	5	56
1130	CLAPPER-SWEATEEE COMPLEX, 3 TO 10 PERCENT SLOPES	SWEATEEE	UT0922	FSL	0.24	5	3	[illegible]
1130	CLAPPER-SWEATEEE COMPLEX, 3 TO 10 PERCENT SLOPES	CLAPPER	UT1012	GRV-FSL	0.17	2	8	-
1135	CLAPPER-LAVAR COMPLEX, 0 TO 3 PERCENT SLOPES	CLAPPER	UT1345	SCL	0.37	5	5	[illegible]
1135	CLAPPER-LAVAR COMPLEX, 0 TO 3 PERCENT SLOPES	LAVAR	WY0184	SCL	0.32	2	5	56
1136	CLAPPER COBBLY FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	CLAPPER	UT1012	CB-FSL	0.17	2	8	-
1140	FEATHERLEGS-CURABITH FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	CURABITH	CO0657	FSL	0.17	3	6	48
1140	FEATHERLEGS-CURABITH FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	FEATHERLEGS	WY0184	FSL	0.32	2	5	56
1150	CLARKELEN-MITCHELL SILT LOAMS, 0 TO 3 PERCENT SLOPES	MITCHELL	NE0066	SIL	0.43	5	4L	86
1150	CLARKELEN-MITCHELL SILT LOAMS, 0 TO 3 PERCENT SLOPES	CLARKELEN	WY0092	SIL	0.28	5	3	86
1170	CREIGHTON VERY FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	CREIGHTON	WY0174	VFSL	0.43	5	3	86
1185	DUNDAY LOAMY FINE SAND, 0 TO 6 PERCENT SLOPES	DUNDAY	NE0253	LFS	0.17	5	2	134
1187	DUROC SILT LOAM, 0 TO 3 PERCENT SLOPES	DUROC	WY0046	SIL	0.43	5	5	56
1190	DWYER FINE SAND, 0 TO 6 PERCENT SLOPES	DWYER	WY0020	FS	0.28	5	1	220
1220	EPPING LOAM, 0 TO 6 PERCENT SLOPES	EPPING	NE0033	L	0.43	2	4L	86
1280	FORKWOOD SANDY CLAY LOAM, 0 TO 3 PERCENT SLOPES	FORKWOOD	WY0446	SCL	0.32	5	5	56
1281	FORKWOOD SANDY CLAY LOAM, WET, 0 TO 3 PERCENT SLOPES	FORKWOOD WET	WY0446	SCL	0.32	5	5	56
1285	FORKWOOD, SANDY SUBSTRATUM-LARIMER COMPLEX, 0 TO 6 PERCENT SLOPES	FORKWOOD, SANDY SUBS	WY0303	FSL	0.32	5	5	56
1285	FORKWOOD, SANDY SUBSTRATUM-LARIMER COMPLEX, 0 TO 6 PERCENT SLOPES	LARIMER	CO0229	SCL	0.20	3	3	86
1300	GLENDO SILT LOAM, 0 TO 3 PERCENT SLOPES	GLENDO	WY0595	SIL	0.43	5	5	56
1335	GREENHOPE-FEATHERLEGS FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	FEATHERLEGS	WY0184	FSL	0.32	2	5	56
1335	GREENHOPE-FEATHERLEGS FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	GREENHOPE	NM0185	FSL	0.20	5	5	56
1350	HAVERDAD FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	HAVERDAD	WY0444	FSL	0.32	5	3	86
1380	HILAND SANDY LOAM, 0 TO 6 PERCENT SLOPES	HILAND	WY0493	SL	0.32	5	3	86
1382	HILAND-CAMBRIA SANDY LOAMS, 0 TO 6 PERCENT SLOPES	HILAND	WY0493	SL	0.32	5	3	86
1382	HILAND-CAMBRIA SANDY LOAMS, 0 TO 6 PERCENT SLOPES	CAMBRIA	WY0512	SL	0.32	5	3	86
1385	HILAND SANDY CLAY LOAM, 0 TO 3 PERCENT SLOPES	HILAND	WY0493	SCL	0.32	5	5	56

FROZEN SOIL LIST

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1455	JAYEM LOAM [illegible], 0 TO 6 PERCENT SLOPES	JAYEM	WY0044	LFS	0.24	5	2	134
1460	JULESBURG-JAYEM-TORRINGTON FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TORRINGTON	NE0198	FSL	0.20	4	3	86
1460	JULESBURG-JAYEM-TORRINGTON FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	JAYEM	WY0044	FSL	0.28	5	3	86
1460	JULESBURG-JAYEM-TORRINGTON FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	JULESBURG	CO0203	FSL	0.24	5	3	86
1490	KEELINE SANDY CLAY LOAM, WET, 0 TO 3 PERCENT SLOPES	KEELINE WET	WY0499	SCL	0.32	5	3	86
1495	KEELINE FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	KEELINE	WY0499	FSL	0.32	5	3	[illegible]
1505	KEELINE FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	KEELINE	WY0499	FSL	0.32	5	3	86
1506	KEELINE FINE SANDY LOAM, 6 TO 10 PERCENT SLOPES	KEELINE	WY0499	FSL	0.32	5	3	86
1515	KEELINE-TURNERCREST FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TURNERCREST	WY0508	FSL	0.32	2	3	86
1515	KEELINE-TURNERCREST FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	KEELINE	WY0499	FSL	0.32	5	3	86
1520	KEELINE-TURNERCREST FINE SANDY LOAMS, 6 TO 10 PERCENT SLOPES	TURNERCREST	WY0508	FSL	0.32	2	3	86
1520	KEELINE-TURNERCREST FINE SANDY LOAMS, 6 TO 10 PERCENT SLOPES	KEELINE	WY0499	FSL	0.32	5	3	86
1525	KISHONA CLAY LOAM, 0 TO 6 PERCENT SLOPES	KISHONA	WY0442	CL	0.32	5	4L	[illegible]
1540	LARIMER SANDY CLAY LOAM, 0 TO 3 PERCENT SLOPES	LARIMER	CO0229	SCL	0.20	3	3	[illegible]
1548	LAVAR-FORKWOOD SANDY CLAY LOAM, 0 TO 3 PERCENT SLOPES	LAVAR	WY0184	SCL	0.32	2	5	[illegible]
1548	LAVAR-FORKWOOD SANDY CLAY LOAM, 0 TO 3 PERCENT SLOPES	FORKWOOD	WY0446	SCL	0.32	5	5	[illegible]
1550	LAVAR-FORKWOOD COMPLEX, 0 TO 6 PERCENT SLOPES	FORKWOOD	WY0446	L	0.32	5	5	[illegible]
1550	LAVAR-FORKWOOD COMPLEX, 0 TO 6 PERCENT SLOPES	LAVAR	WY0184	SCL	0.32	2	5	56
1551	LAVAR-HILAND COMPLEX, 0 TO 6 PERCENT SLOPES	HILAND	WY0493	SL	0.32	5	3	86
1551	LAVAR-HILAND COMPLEX, 0 TO 6 PERCENT SLOPES	LAVAR	WY0184	GR-SL	0.32	2	5	56
1555	LAVAR FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	LAVAR	WY0184	FSL	0.32	2	5	[illegible]
1601	MITCHELL VERY FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	MITCHELL	NE0065	VFSL	0.43	5	3	[illegible]
1605	MANTER FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	MANTER	CO0031	FSL	0.20	5	3	[illegible]
1607	MANTER FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	MANTER	CO1012	FSL	0.15	5	3	[illegible]
1610	MANTER-KEELINE FINE SANDY LOAMS, 6 TO 10 PERCENT SLOPES	KEELINE	WY0499	FSL	0.32	5	3	[illegible]
1610	MANTER-KEELINE FINE SANDY LOAMS, 6 TO 10 PERCENT SLOPES	MANTER	CO0031	FSL	0.20	5	3	[illegible]
1615	MANTER-KEELINE VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	KEELINE	WY0499	VFSL	0.32	5	3	86
1615	MANTER-KEELINE VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	MANTER	CO0031	VFSL	0.20	5	3	86
1630	MOSKEE FINE SANDY LOAM, 0TO 3 PERCENT SLOPES	MOSKEE	WY0682	FSL	0.32	5	3	86
1650	THIRTYNINE LOAM, 0 TO 3 PERCENT SLOPES	THIRTYNINE	WY0785	L	0.55	5	6	[illegible]
1750	FEATHERLEGS-BAYARD FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	BAYARD	CO0615	FSL	0.28	1	3	[illegible]
1750	FEATHERLEGS-BAYARD FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	FEATHERLEGS	WY0184	FSL	0.32	2	5	[illegible]
1765	FEATHERLEGS-GREENHOPE GRAVELY SANDY LOAMS, 0 TO 6 PERCENT SLOPES	GREENHOPE	NM0185	GR-SL	0.20	5	5	56
1765	FEATHERLEGS-GREENHOPE GRAVELY SANDY LOAMS, 0 TO 6 PERCENT SLOPES	FEATHERLEGS	WY0184	GR-SL	0.32	2	5	56
1766	FEATHERLEGS-GREENHOPE, COMPLEX, 6 TO 15 PERCENT SLOPES	FEATHERLEGS	WY0184	SCL	0.32	2	5	56
1766	FEATHERLEGS-GREENHOPE, COMPLEX, 6 TO 15 PERCENT SLOPES	GREENHOPE	NM0185	GR-SL	0.20	5	5	56
1770	FEATHERLEGS-RECLUSE LOAMS, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	L	0.32	5	5	56
1770	FEATHERLEGS-RECLUSE LOAMS, 0 TO 6 PERCENT SLOPES	FEATHERLEGS	WY0184	L	0.32	2	5	[illegible]
1771	FEATHERLEGS-RECLUSE LOAMS, 0 TO 3 PERCENT SLOPES	RECLUSE	WY0506	L	0.32	5	5	[illegible]
1771	FEATHERLEGS-RECLUSE LOAMS, 0 TO 3 PERCENT SLOPES	FEATHERLEGS	WY0184	L	0.32	2	5	56
1775	PHIFERSON-TREON FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TREON	CO0615	FSL	0.28	1	3	[illegible]
1775	PHIFERSON-TREON FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	PHIFERSON	WY0365	FSL	0.32	2	3	[illegible]
1780	PHIFERSON-ALICE, DEEP, VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	ALICE DEEP	NE0099	VFSL	0.32	5	3	86
1780	PHIFERSON-ALICE, DEEP, VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	PHIFERSON	WY0365	VFSL	0.32	2	3	[illegible]
1875	CEDAK-TREON FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	CEDAK	WY0681	FSL	0.32	2	3	[illegible]
1875	CEDAK-TREON FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TREON	CO0615	FSL	0.28	1	3	[illegible]
1877	CEDVAR FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	CEDVAR	NE0079	FSL	0.20	4	3	[illegible]
1880	CEDAK-BAYARD-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	TREON	CO0615	GR-FSL	0.28	1	3	[illegible]
1880	CEDAK-BAYARD-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	BAYARD	NE0005	FSL	0.20	5	3	86
1880	CEDAK-BAYARD-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	CEDAK	WY0681	FSL	0.32	2	3	[illegible]
1910	RECLUSE FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	FSL	0.32	5	5	[illegible]
1911	RECLUSE LOAM, 0 TO 3 PERCENT SLOPES	RECLUSE	WY0506	L	0.32	5	5	[illegible]
1915	RECLUSE-ALBINAS-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	TREON	CO0615	CB-FSL	0.28	1	3	[illegible]
1915	RECLUSE-ALB[illegible]ON COMPLEX, 0 TO 6 PERCENT SLOPES	ALBINAS	WY0079	FSL	0.37	5	3	[illegible]
1915	RECLUSE-ALB[illegible]ON COMPLEX, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	FSL	0.32	5	5	[illegible]
1920	RECLUSE-GUY VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	GUY	NM0165	VFSL	0.20	5	5	[illegible]

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1920	RECLUSE-GO[illegible] SANDY LOAMS, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	VFSL	0.32	5	3	86
1923	TURNERCREST-RECL[illegible] LOAMS, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	L	0.32	5	5	56
1923	TURNERCREST-RECLUSE LOAMS, 0 TO 6 PERCENT SLOPES	TURNERCREST	WY0508	L	0.32	2	3	86
1940	CURABITH VERY COBBLY SANDY LOAM, 0 TO 6 PERCENT SLOPES	CURABITH	CO0657	CBV-SL	0.17	3	6	48
1945	GUY-ALICE FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	ALICE	NE0099	FSL	0.20	5	3	86
1945	GUY-ALICE FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	GUY	NM0185	FSL	0.20	5	5	56
1955	TALUCE-TREON COMPLEX, 6 TO 10 PERCENT SLOPES	TREON	CO0615	FSL	0.28	1	3	86
1955	TALUCE-TREON COMPLEX, 6 TO 10 PERCENT SLOPES	TALUCE	WY0561	SL	0.20	1	3	86
1965	TALUCE-TURNERCREST SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TURNERCREST	WY0508	SL	0.32	2	3	86
1965	TALUCE-TURNERCREST SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TALUCE	WY0561	SL	0.20	1	3	86
1970	TOUGH-GUY-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	TREON	CO0615	GR-VFSL	0.28	1	3	86
1970	TOUGH-GUY-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	GUY	NM0185	VFSL	0.20	5	5	56
1970	TOUGH-GUY-TREON COMPLEX, 0 TO 6 PERCENT SLOPES	TOUGH	WY0365	VFSL	0.32	2	3	86
1975	SWEATREE,VERY GRAVELLY SUBSTRATUM-NUMA SANDY CLAY LOAMS ,0 TO 3 PERCENT SLOPES	SWEATREE	UT0922	SCL	0.37	5	2	134
1975	SWEATREE,VERY GRAVELLY SUBSTRATUM-NUMA SANDY CLAY LOAMS ,0 TO 3 PERCENT SLOPES	NUMA	CO0192	SCL	0.20	5	4L	86
1980	TURNERCREST-PHIFERSON-TALUCE COMPLEX, 0 TO 6 PERCENT SLOPES	TALUCE	WY0561	GRV-SL	0.20	1	3	86
1980	TURNERCREST-PHIFERSON-TALUCE COMPLEX, 0 TO 6 PERCENT SLOPES	PHIFERSON	WY0365	FSL	0.32	2	3	86
1980	TURNERCREST-PHIFERSON-TALUCE COMPLEX, 0 TO 6 PERCENT SLOPES	TURNERCREST	WY0508	FSL	0.32	2	3	86
1985	TREON-ALICE-PHIFERSON COMPLEX, 0 TO 6 PERCENT SLOPES	PHIFERSON	WY0365	FSL	0.32	2	3	86
1985	TREON-ALICE-PHIFERSON COMPLEX, 0 TO 6 PERCENT SLOPES	ALICE	NE0099	FSL	0.20	5	3	86
1985	TREON-ALICE-PHIFERSON COMPLEX, 0 TO 6 PERCENT SLOPES	TREON	CO0615	GR-FSL	0.28	1	3	86
1990	TREON-PHIFERSON-KEELINE FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	KEELINE	WY0499	FSL	0.32	5	3	86
1990	TREON-PHIFERSON-KEELINE FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	PHIFERSON	WY0365	FSL	0.32	2	3	86
1990	TREON-PHIFERSON-KEELINE FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	TREON	CO0615	FSL	0.28	1	3	86
1995	TREON-ROCK OUTCROP COMPLEX, 0 TO 60 PERCENT SLOPES	TREON	CO0615	FSL	0.28	1	3	86
2050	VONALEE FINE SANDY LOAM, 0 TO 6 PERCENT SLOPES	VONALEE	WY0505	FSL	0.28	5	3	86
2053	VONALEE FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	VONALEE	WY0505	FSL	0.28	5	3	86
2060	SWEATREE-CHUGCITY VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	CHUGCITY	UT0914	VFSL	0.43	2	3	86
2060	SWEATREE-CHUGCITY VERY FINE SANDY LOAMS, 0 TO 6 PERCENT SLOPES	SWEATREE	UT0778	VFSL	0.24	5	3	86
2070	DEIGHT-RECLUSE-SWEATREE COMPLEX, 0 TO 6 PERCENT SLOPES	SWEATREE	UT0778	FSL	0.24	5	3	86
2070	DEIGHT-RECLUSE-SWEATREE COMPLEX, 0 TO 6 PERCENT SLOPES	RECLUSE	WY0506	FSL	0.32	5	5	56
2070	DEIGHT-RECLUSE-SWEATREE COMPLEX, 0 TO 6 PERCENT SLOPES	DEIGHT	WY0174	VFSL	0.43	5	3	86
2080	SWEATREE FINE SANDY LOAM, VERY GRAVELLY SUBSTRATUM, 0 TO 3 PERCENT SLOPES	SWEATREE	UT0922	FSL	0.24	5	3	86
2100	WHITETAIL LOAM, 0 TO 3 PERCENT SLOPES	WHITETAIL	AZ0403	L	0.32	5	5	56
2110	PHIFERSON-MANTER FINE SANDY LOAMS, 0 TO 6 PERCENT PERCENT	MANTER	CO0031	FSL	0.20	5	3	86
2110	PHIFERSON-MANTER FINE SANDY LOAMS, 0 TO 6 PERCENT PERCENT	PHIFERSON	WY0365	FSL	0.32	2	3	86
2115	WHETSOON FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	WHETSOON	NE0080	FSL	0.32	5	5	56
2116	TYPIC CALCIAQUOLLS, CO-LY-WHETSOON COMPLEX, 0 TO 3 PERCENT SLOPES	WHETSOON	NE0080	FSL	0.32	5	5	56
2116	TYPIC CALCIAQUOLLS, CO-LY-WHETSOON COMPLEX, 0 TO 3 PERCENT SLOPES	TYPIC CALCIAQUOLLS	UT0333	SCL	0.32	5	4L	86
2117	FLUVAQUENTS, FI-LO,-WHETSOON COMPLEX, 0 TO 3 PERCENT SLOPES	WHETSOON	NE0080	FSL	0.32	5	5	56
2117	FLUVAQUENTS, FI-LO,-WHETSOON COMPLEX, 0 TO 3 PERCENT SLOPES	FLUVAQUENTS	WY8078	L	0.32	5	4L	86
2118	AQUIC CALCIORTHIDS COMPLEX, 0 TO 3 PERCENT SLOPES	AQUIC CALCIORTHIDS	WY0259	FSL	0.32	1	3	86
2200	CATHEDRAL-SPINEKOP-ROCK OUTCROP COMPLEX, 0 TO 45 PERCENT SLOPES	SPINEKOP	MT1032	SIL	0.32	5	3	86
2200	CATHEDRAL-SPINEKOP-ROCK OUTCROP COMPLEX, 0 TO 45 PERCENT SLOPES	CATHEDRAL	CO0355	GRV-COSL	0.10	1	8	—
2220	CHAFERTON-FORELLE COMPLEX, 0 TO 10 PERCENT SLOPES	FORELLE	WY0093	FSL	0.28	5	3	86
2220	CHAFERTON-FORELLE COMPLEX, 0 TO 10 PERCENT SLOPES	CHAFERTON	WY0215	L	0.32	2	4L	86
2500	FORELLE-DIAMONDVILLE ASSOCIATION, 3 TO 15 PERCENT SLOPES	DIAMONDVILLE	WY0224	FSL	0.32	2	3	86
2500	FORELLE-DIAMONDVILLE ASSOCIATION, 3 TO 15 PERCENT SLOPES	FORELLE	WY0093	FSL	0.28	5	3	86
2200	MCFADDEN GRAVELLY SANDY LOAM, 1 TO 6 PERCENT SLOPES	MCFADDEN	WY0432	GR-SL	0.10	5	8	—
5200	POPOSHIA-CHAFERTON ASSOCIATION, 6 TO 12 PERCENT SLOPES	CHAFERTON	WY0215	CL	0.32	2	4L	86
5200	POPOSHIA-CHAFERTON ASSOCIATION, 6 TO 12 PERCENT SLOPES	POPOSHIA	WY0522	L	0.32	5	4L	86
2000	WENDOVER-ROCK OUTCROP COMPLEX, 10 TO 60 PERCENT SLOPES	WENDOVER	WY0187	CBV-FSL	0.10	1	8	—

Platte Co. FROZEN 1990 SOIL LIST

HIGHLY ERODIBLE LAND CONSERVATION (HELC)

WEG-WEI(I)
1-310, 2-134, 3-86, 4-86, 5-56,
6-48, 7-38, 8-0

Revised 12-14-87

SOILS MAPPING UNITS							CI/T28								RKLS/T28	RKLS/T28		
OLD	1978	Slope	T	K	WEG	I	.20	.50	.60	.80	.90	1.00	1.20	HELC Wind	LS=8T/20K	LS=8T/40K	HELC Sheet & Rill	
a1 | A-1																		
a1 | A-2																		
a1 DF | A-1	401	0-3	3	.28	5	56	–	9.3	In	In	In	In	In	Yes	4.28	2.14	No	
a1 F | A																		
a1 F | A-1																		
b1 | AA																		
b1 | A																		
b1 | A-1	501	0-3	2	.37	5	56	–	14.0	In	In	In	In	In	Yes	2.16	1.08	No	
b1 | B		3-6	2	.37	5	56	–	14.0	In	In	In	In	In	Yes	2.16	1.08*	Pot.	
b1 B | A																		
b1 BG | A	601	0-3	1	.20	8	0	–	–	–	–	–	–	–	No	2.00	1.00	No	
b1 D | A																		
b1 G | A	501	0-3	2	.37	5	56	–	14.0	In	In	In	In	In	Yes	2.16	1.08	No	
b1 G | A-1																		
b1 j | A																		
b1 j | A-1	501 H	0-3	2	.37	5	56	–	14.0	In	In	In	In	In	Yes	2.16	1.08	No	
b1-b1 j | A	Dropped	0-3	3	.37	5	56	–	9.3	In	In	In	In	In	Yes	3.24	1.62	No	
b1 K | A	401 M	0-3	3	.28	5	56	–	9.3	In	In	In	In	In	Yes	4.28	2.14	No	
b1 y | A	501	0-3	2	.37	5	56	–	14.0	In	In	In	In	In	Yes	2.16	1.08	No	
J1 | I-1																		
J1 | A	701	0-3	5	.32	5	56	–	–	–	8.86	In	In	In	Yes	6.25	3.13	No	
Z | A	Z	0-3	5	.37	7	38	–	–	–	–	–	–	9.12	Yes	5.40	2.7	No	
a2 | A	402																	
a2M | A	402 M	0-3	5	.37	7	38	–	–	–	–	–	–	9.12	Yes	5.40	2.7	No	
a2K | A																		
H2 | A-2																		
H2 | I-1	Z	0-3	5	.37	7	38	–	–	–	–	–	–	9.12	Yes	5.40	2.7	No	