SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 115
SPINK CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
1	ABERDEEN SILTY CLAY LOAM							
		ABERDEEN	100	3	3	0.32	3	1/
2	ABERDEEN SILTY CLAY LOAM							
		ABERDEEN	100	3	3	0.32	3	1/
3	ABERDEEN SILTY CLAY LOAM, TILL							
		ABERDEEN	100	3	3	0.32	3	1/
4	ABERDEEN LOAM							
		ABERDEEN	100	3	3	0.32	3	1/
5	ABERDEEN-HARMONY SILTY CLAY LOAM							
		ABERDEEN	50	3	3	0.32	5	1/
		HARMONY	30	3	3	0.32	5	1/
6	BEADLE SILT LOAM							
		BEADLE	100	3	3	0.28	5	1/
7	BEADLE SILT LOAM, STONY							
		BEADLE	100	3	3	0.28	5	1/
8	BEADLE SILT LOAM, NON-SALINE							
		BEADLE	100	3	3	0.28	5	1/
9	BEADLE SILT LOAM, STONY NON-SALINE SUBSTRATUM							
		BEADLE	100	3	3	0.28	5	1/
10	BEADLE SILT LOAM							
		BEADLE	100	3	3	0.28	5	1/
11	BEADLE SILT LOAM, NON-SALINE							
		BEADLE	100	3	3	0.28	5	1/
12	BEADLE-CAVOUR SILT LOAMS							
		BEADLE	50	3	3	0.28	5	1/
		CAVOUR	30	3	3	0.37	3	
13	BEADLE-CRESBARD SILT LOAMS							
		BEADLE	50	3	3	0.28	5	1/
		CRESBARD	30	3	3	0.32	3	
14	BEADLE-HOUDEK-CRESBARD SILT LOAMS							
		BEADLE	40	3	3	0.28	5	1/
		HOUDEK	30	3	3	0.28	5	1/
		CRESBARD	20	3	3	0.28	5	1/
15	BEOTIA SILT LOAM							
		BEOTIA	100	3	3	0.28	5	1/
16	BEOTIA SILT LOAM, MODERATELY SALINE SUBSTRATUM							
		BEOTIA	100	3	3	0.28	5	1/
17	BEOTIA SILT LOAM, TILL SUBSTRATUM							
		BEOTIA	100	3	3	0.28	5	1/
18	BEOTIA SILT LOAM							
		BEOTIA	100	3	3	0.28	5	1/
19	BEOTIA SILT LOAM, MODERATELY SALINE SUBSTRATUM							
		BEOTIA	100	3	3	0.28	5	1/
20	BEOTIA SILT LOAM, TILL SUBSTRATUM							
		BEOTIA	100	3	3	0.28	5	1/
21	BEOTIA SILT LOAM							
		BEOTIA	100	3	3	0.28	5	1/
22	BEOTIA SILT LOAM, VALLEY PHASE							
		BEOTIA	100	3	3	0.28	5	1/
23	BONILLA-HOUDEK LOAMS							
		BONILLA	50	3	3	0.24	5	1/
		HOUDEK	30	3	3	0.24	5	1/
24	BONILLA-HOUDEK SILT LOAMS							
		BONILLA	50	3	3	0.24	5	1/
		HOUDEK	30	3	3	0.24	5	1/
25	BONILLA-CRESBARD SILT LOAMS							
		BONILLA	50	3	3	0.32	3	1/
		CRESBARD	30	3	3	0.32	3	1/
26	BONILLA-HOUDEK FINE SANDY LOAMS							
		BONILLA	50	3	3	0.20	5	1/
		HOUDEK	30	3	3	0.20	5	1/
27	BONILLA-HOUDEK FINE SANDY LOAMS, FIRM SUBSTRAUM							
		BONILLA	50	3	3	0.20	5	1/
		HOUDEK	30	3	3	0.20	5	1/

6/30/88

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 115
SPINK CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
28	BONILLA-GROVELAND FINE SANDY LOAMS							
		BONILLA	50	3	3	0.20	5	1/
		GROVELAND	30	3	3	0.20	5	1/
29	CAVOUR-BEADLE SILT LOAMS							
		CAVOUR	50	3	3	0.37	3	1/
		BEADLE	30	3	3	0.28	5	1/
30	CAVOUR-HOUDEK SILT LOAMS							
		CAVOUR	50	3	3	0.37	3	1/
		HOUDEK	30	3	3	0.28	5	
31	CAVOUR THIN SURFACE-TETONKA COMPLEX							
		CAVOUR	50	3	3	0.32	3	
		TETONKA	30	3	3	0.24	4	HY-3
32	CRANDON-HOUDEK LOAMS							
		CRANDON	50	3	1	0.24	2	
		HOUDEK	30	3	2	0.28	5	
34	CRESBARD-BONILLA SILT LOAMS							
		CRESBARD	50	3	3	0.32	3	1/
		BONILLA	30	3	3	0.24	5	1/
35	DOLAND SILT LOAM							
		DOLAND	100	3	3	0.32	5	1/
36	DOLAND SILT LOAM, LOAMY FINE SAND SUBSTRATUM							
		DOLAND	100	3	3	0.32	5	
37	DOLAND SILT LOAM-SOLONETZ COMPLEX							
		DOLAND	50	3	3	0.32	5	1/
		SOLONETZ	30	3	3	0.32	3	
38	ECKMAN LOAM							
		ECKMAN	100	3	3	0.28	5	1/
39	ECKMAN LOAM							
		ECKMAN	100	3	3	0.28	5	1/
40	ECKMAN LOAM							
		ECKMAN	100	3	3	0.28	5	
41	ECKMAN LOAM							
		ECKMAN	100	3	2	0.28	5	
42	ECKMAN LOAM, VALLEY PHASE							
		ECKMAN	100	3	3	0.28	5	
43	ECKMAN FINE SANDY LOAM							
		ECKMAN	100	3	3	0.20	5	1/
44	EXLINE COMPLEX							
		EXLINE	50	3	3	0.28	3	HY-1
		LAMOURE	30	3	3	0.28	5	
45	EXLINE COMPLEX							
		EXLINE	50	3	3	0.28	3	HY-1
		LAMOURE	30	3	3	0.28	5	
46	GREAT BEND SILT LOAM							
		GREAT BEND	100	3	3	0.32	5	1/
47	GREAT BEND SILT LOAM							
		GREAT BEND	100	3	3	0.32	5	1/
48	GREAT BEND SILT LOAM							
		GREAT BEND	100	3	3	0.32	5	1/
49	GREAT BEND SILT LOAM							
		GREAT BEND	100	3	2	0.32	5	
50	GREAT BEND SILT LOAM, TILL SUBSTRATUM							
		GREAT BEND	100	3	3	0.32	5	1/
51	GREAT BEND SILT LOAM, TILL SUBSTRATUM							
		GREAT BEND	100	3	3	0.32	5	1/
52	GREAT BEND-ZELL SILT LOAMS							
		GREAT BEND	50	3	3	0.32	5	
		ZELL	30	3	3	0.32	5	
53	HAMERLY LOAM							
		HAMERLY	100	3	3	0.38	5	1/
54	HAND-HOUDEK LOAMS							
		HAND	50	3	3	0.28	5	1/
		HOUDEK	30	3	3	0.28	5	1/
55	HARMONY SILTY CLAY LOAM							
		HARMONY	100	3	3	0.28	5	1/

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 115
SPINK CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
56	HARMONY SILTY CLAY LOAM							
		HARMONY	100	3	3	0.28	5	1/
57	HARMONY SILTY CLAY LOAM, TILL SUBSTRATUM							
		HARMONY	100	3	3	0.28	5	1/
58	HARMONY LOAM							
		HARMONY	100	3	3	0.32	5	1/
59	HECLA SANDY LOAM							
		HECLA	100	3	3	0.20	5	
60	HECLA SANDY LOAM, TILL SUBSTRATUM							
		HECLA	100	3	3	0.20	5	
61	HECLA LOAMY FINE SAND							
		HECLA	100	1	3	0.15	5	2/
62	HECLA LOAMY FINE SAND, TILL SUBSTRATUM							
		HECLA	100	1	3	0.15	5	
63	HECLA-HAMAR LOAMY FINE SANDS							
		HECLA	50	1	3	0.15	5	2/
		HAMAR	30	1	3	0.17	5	
64	HECLA-HAMAR LOAMY FINE SANDS, ERODED							
		HECLA	50	1	3	0.15	5	2/
		HAMAR	30	1	3	0.17	5	
65	HECLA-LETCHER LOAMY FINE SANDS							
		HECLA	50	1	3	0.15	5	
		LETCHER	30	1	3	0.24	3	
66	HECLA-LETCHER SANDY LOAMS							
		HECLA	50	3	3	0.17	5	
		LETCHER	30	1	3	0.24	3	
67	HOUDEK-BONILLA SILT LOAMS							
		HOUDEK	50	3	3	0.28	5	1/
		BONILLA	30	3	3	0.28	5	
68	HOUDEK-BONILLA LOAMS AND SILT LOAMS STONY							
		HOUDEK	50	3	3	0.28	5	1/
		BONILLA	30	3	3	0.28	5	1/
69	HOUDEK-BONILLA SILT LOAMS							
		HOUDEK	50	3	3	0.28	5	1/
		BONILLA	30	3	3	0.28	5	1/
70	HOUDEK-BONILLA SILT LOAM, STONY							
		HOUDEK	50	3	3	0.28	5	1/
		BONILLA	30	3	3	0.28	5	1/
71	HOUDEK-CRANDON GRAVELLY LOAMS							
		HOUDEK	50	3	3	0.28	5	
		CRANDON	30	3	3	0.24	2	
72	HOUDEK SILT LOAM, FIRM TILL SUBSTRATUM							
		HOUDEK	100	3	3	0.28	5	1/
73	HOUDEK-CAVOUR LOAMS AND SILT LOAMS							
		HOUDEK	50	3	3	0.28	5	1/
		CAVOUR	30	3	3	0.37	3	
74	HOUDEK-BONILLA FINE SANDY LOAMS							
		HOUDEK	50	3	3	0.20	5	1/
		BONILLA	30	3	3	0.20	5	1/
75	HOUDEK-GROVELAND FINE SANDY LOAMS							
		HOUDEK	50	3	3	0.20	5	
		GROVELAND	30	3	3	0.20	5	
76	HOUDEK FINE SANDY LOAM, THIN SOLUM							
		HOUDEK	100	3	3	0.20	5	1/
77	HOUDEK LOAM, THIN SOLUM							
		HOUDEK	100	3	3	0.28	5	1/
78	HOUDEK LOAM							
		HOUDEK	100	3	2	0.28	5	
79	HOUDEK SILT LOAM							
		HOUDEK	100	3	2	0.28	5	
80	HOUDEK LOAM, THIN SOLUM							
		HOUDEK	100	3	2	0.28	5	
81	HOUDEK SILT LOAM, FIRM TILL SUBSTRATUM							
		HOUDEK	100	3	2	0.28	5	
82	HOUDEK LOAM-CRANDON GRAVELLY LOAMS							
		HOUDEK	50	3	2	0.28	5	
		CRANDON	30	3	2	0.24	2	

6/30/88

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 115
SPINK CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL LV K	SOIL LV T	HYDRIC SOILS
83	HOUDEK LOAM, VERY STONY							
		HOUDEK	100	3	2	0.28	5	
84	HOUDEK-ORIENT LOAMS							
		HOUDEK	50	3	1	0.28	5	3/
		ORIENT	30	3	1	0.28	5	
85	HOUDEK-ORIENT LOAMS, VERY STONY							
		HOUDEK	50	3	1	0.28	5	3/
		ORIENT	30	3	2	0.28	5	3/
86	LADELLE SILT LOAM							
		LADELLE	100	3	3	0.28	5	3/
87	LADELLE SILT LOAM							
		LADELLE	100	3	3	0.28	5	3/
88	LADELLE SILTY CLAY LOAM							
		LADELLE	100	3	3	0.28	5	3/
89	LADELLE-LAMOURE SILTY CLAY LOAMS							
		LADELLE	50	3	3	0.28	5	3/
		LAMOURE	30	3	3	0.28	5	HY-1
90	LADELLE-NORTHVILLE SILTY CLAY LOAMS							
		LADELLE	50	3	3	0.28	5	3/
		NORTHVILLE	30	3	3	0.32	3	
91	LADELLE-NORTHVILLE SILT LOAMS							
		LADELLE	50	3	3	0.28	5	3/
		NORTHVILLE	30	3	3	0.32	3	
92	LAMOURE SILTY CLAY LOAM							
		LAMOURE	100	3	3	0.28	5	HY-1
93	LAMOURE SILTY CLAY LOAM, SALINE							
		LAMOURE	100	3	3	0.28	5	HY-1
94	LAPRAIRIE-TETONKA SILT LOAMS							
		LAPRAIRIE	50	3	3	0.28	5	
		TETONKA	30	3	3	0.24	3	HY-3
95	MADDOCK SANDY LOAM							
		MADDOCK	100	3	3	0.17	5	
96	MADDOCK LOAMY FINE SAND, TILL SUBSTRATUM							
		MADDOCK	100	1	3	0.17	5	
97	MADDOCK-HAMAR LOAMY FINE SAND, ERODED							
		MADDOCK	50	1	3	0.17	5	2/
		HAMAR	30	1	3	0.17	5	
98	MAPLE SILTY CLAY LOAM							
		MAPLE	100	3	3	0.28	5	HY-1
99	ORIENT-CRANDON COMPLEX, STONY							
		ORIENT	40	3	1	0.28	5	3/
		CRANDON	30	1	1	0.24	2	
100	RAUVILLE SILTY CLAY LOAM							
		RAUVILLE	100	3	3	0.28	5	HY-1
101	SPOTTSWOOD LOAM							
		SPOTTSWOOD	100	3	3	0.24	4	
102	TANBERG LOAMY FINE SAND							
		TANBERG	100	1	3	0.15	5	HY-1
103	TETONKA SILT LOAM							
		TETONKA	100	3	3	0.24	3	HY-3
104	TETONKA SILT LOAM, POORLY DRAINED							
		TETONKA	100	3	3	0.24	3	HY-3
105	TWIN LAKES-WESSINGTON LOAMS							
		TWIN LAKES	50	3	3	0.28	3	
		WESSINGTON	30	3	3	0.28	4	
106	TWIN LAKES-WESSINGTON LOAMS							
		TWIN LAKES	50	3	3	0.28	3	
		WESSINGTON	30	3	3	0.28	4	
107	WESSINGTON LOAM							
		WESSINGTON	100	3	3	0.24	4	
108	WESSINGTON LOAM AND SANDY LOAM							
		WESSINGTON	100	1	3	0.24	4	
109	WESSINGTON LOAM AND SANDY LOAM							
		WESSINGTON	100	1	3	0.24	4	

SOIL MAP UNITS AND COMPONENT HIGHLY ERODIBLE LAND CLASS
FOR SOIL SURVEY AREA 115
SPINK CO.

MAP SYMBOL	SOIL MAP UNIT NAME		%	HEL CLASS WIND	HEL CLASS WATER	SOIL K	LV T	HYDRIC SOILS
110	ZELL-GREAT BEND SILT LOAMS							
		ZELL	50	3	3	0.32	5	
		GREAT BEND	30	3	3	0.32	5	
111	ZELL-GREAT BEND SILT LOAMS, ERODED							
		ZELL	50	3	2	0.32	5	
		GREAT BEND	30	3	2	0.32	5	
112	ZELL-GREAT BEND SILT LOAMS, ERODED							
		ZELL	50	3	1	0.32	5	
		GREAT BEND	30	3	1	0.32	5	

Footnotes:

R = 85 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. TETONKA SOILS

2/ This map unit may have inclusions of hydric soils in low areas. FOSSUM SOILS

3/ Along the channel are some areas of hydric soils.

_T	wgt_K	Rfact	min_LS	HEL_water	HEL_wind
0	0.24	85	1.92	3	3
0	0.26	85	1.78	3	3
0	0.28	85	1.66	3	3
8	0.37	85	0.97	3	3
8	0.37	85	0.97	3	3
5	0.37	85	0.89	3	3
5	0.37	85	0.89	3	3
0	0.32	85	1.47	3	3
0	0.29	85	1.65	3	3
8	0.33	85	1.10	3	3
8	0.32	85	1.42	3	3
9	0.31	85	1.48	3	3
8	0.27	85	1.69	3	3
9	0.26	85	1.77	3	3
0	0.28	85	1.65	3	3
0	0.31	85	1.52	3	3
0	0.29	85	1.64	3	3
0	0.29	85	1.64	3	3
0	0.31	85	1.50	3	3
0	0.31	85	1.50	3	3
0	0.25	85	1.87	3	3
0	0.26	85	1.84	3	3
0	0.26	85	1.77	2	3
9	0.20	85	2.33	2	3
0	0.28	85	1.68	1	3
1	0.31	85	1.23	3	3
2	0.32	85	0.66	3	1
0	0.28	85	1.68	3	3
9	0.32	85	1.14	3	3
4	0.33	85	0.96	3	3
0	0.33	85	1.43	3	3
7	0.29	85	1.50	3	3
0	0.28	85	1.68	3	3
0	0.32	85	1.48	3	3
3	0.28	85	1.13	3	3
1	0.25	85	1.55	3	3
0	0.27	85	1.39	3	3
0	0.23	85	2.02	3	3
0	0.28	85	1.67	3	3
2	0.37	85	0.57	3	1
1	0.36	85	0.55	3	1
0	0.28	85	1.66	3	3
0	0.28	85	1.65	3	3
0	0.28	85	1.65	3	3
0	0.29	85	1.61	3	3
3	0.31	85	0.99	3	3
3	0.31	85	0.99	2	3

2 = Potentially Highly Erodible 3 = Non Highly Erodible

T	wgt_K	Rfact	min_LS	HEL_water	HEL_wind
3	0.31	85	0.99	1	3
9	0.21	85	2.25	3	3
8	0.21	85	2.16	3	3
3	0.20	85	1.53	3	1
9	0.28	85	1.68	1	3
0	0.28	85	1.68	2	3
8	0.37	85	0.72	3	3
8	0.37	85	0.72	3	3
1	0.37	85	0.53	3	1
1	0.37	85	0.55	3	1
5	0.37	85	0.89	3	3
5	0.34	85	0.68	3	1
1	0.34	85	0.58	3	1
4	0.21	85	2.01	3	1
5	0.18	85	2.34	3	1
5	0.21	85	2.03	3	1
0	0.25	85	1.90	3	3
0	0.25	85	1.90	3	3
0	0.26	85	1.84	3	3
0	0.26	85	1.85	3	3
0	0.26	85	1.82	3	3
8	0.27	85	1.66	3	3
9	0.27	85	1.70	3	3
8	0.29	85	1.57	3	3
0	0.28	85	1.67	3	3
0	0.28	85	1.66	3	3
0	0.27	85	1.37	3	1
0	0.32	85	1.47	3	3
0	0.31	85	1.52	3	3
0	0.31	85	1.52	3	3
0	0.31	85	1.52	3	3
0	0.33	85	1.41	3	3
0	0.34	85	1.39	3	3
0	0.32	85	1.46	3	3
0	0.33	85	1.45	3	3
0	0.33	85	1.41	3	3
0	0.28	85	1.67	3	3
0	0.32	85	1.48	3	3
0	0.27	85	1.74	3	3
0	0.27	85	1.73	3	3
0	0.20	85	2.32	3	3
0	0.20	85	2.31	3	3
0	0.28	85	1.70	3	3
0	0.28	85	1.71	3	3
0	0.28	85	1.71	3	3
0	0.22	85	2.14	3	3
8	0.25	85	1.42	3	3

2 = Potentially Highly Erodible 3 = Non Highly Erodible

T	wgt_K	Rfact	min_LS	HEL_water	HEL_wind
8	0.25	85	1.42	3	3
8	0.37	85	1.25	3	3
8	0.37	85	1.25	3	3
0	0.34	85	1.40	3	3
0	0.34	85	1.40	3	3
1	0.32	85	0.63	3	1
3	0.37	85	0.58	3	1
0	0.20	85	2.35	3	3
0	0.20	85	2.35	3	3
0	0.26	85	1.84	3	3
0	0.26	85	1.83	3	3
0	0.25	85	1.86	3	3
0	0.25	85	1.89	3	3
9	0.29	85	1.56	3	3
8	0.31	85	1.48	3	3
3	0.37	85	0.59	3	1
1	0.37	85	0.53	3	1
0	0.28	85	1.65	3	3
0	0.28	85	1.66	3	3
8	0.31	85	1.46	3	3
8	0.32	85	1.42	3	3
0	0.29	85	1.63	3	3
0	0.24	85	1.94	3	3
8	0.25	85	1.83	3	3
0	0.24	85	1.93	3	3
8	0.28	85	1.60	3	3
8	0.28	85	1.60	3	3
0	0.31	85	1.51	3	3
0	0.28	85	1.69	3	3
9	0.24	85	1.92	3	3
0	0.24	85	1.96	3	3
9	0.25	85	1.84	3	3
5	0.27	85	1.26	3	3
5	0.26	85	1.25	3	3
8	0.25	85	1.84	3	3
0	0.28	85	1.68	3	3
0	0.28	85	1.68	3	3
0	0.28	85	1.68	3	3
9	0.21	85	2.22	3	3
0	0.27	85	1.76	3	3
0	0.27	85	1.74	3	3
0	0.27	85	1.74	3	3
4	0.30	85	1.38	3	3
0	0.28	85	1.70	3	3
9	0.25	85	1.86	3	3
0	0.37	85	0.76	3	3
0	0.37	85	0.76	3	3

2 = Potentially Highly Erodible 3 = Non Highly Erodible

T	wgt_K	Rfact	min_LS	HEL_water	HEL_wind
1	0.31	85	1.25	3	3
0	0.35	85	1.07	3	3
4	0.35	85	0.90	3	3
1	0.21	85	1.39	2	3
9	0.36	85	1.26	3	3
0	0.28	85	1.67	3	3
9	0.32	85	1.44	3	3
0	0.31	85	1.52	3	3
0	0.32	85	1.16	3	3
8	0.28	85	1.63	3	3
8	0.28	85	1.59	3	3
3	0.36	85	0.61	3	3
3	0.31	85	0.69	3	1
5	0.26	85	1.29	3	3
5	0.26	85	1.26	3	3
0	0.36	85	1.30	3	3
0	0.36	85	1.03	3	3
4	0.37	85	0.86	3	3
5	0.22	85	1.52	1	3
0	0.36	85	1.29	3	3
0	0.24	85	1.96	3	3
0	0.24	85	1.94	3	3
0	0.36	85	1.30	3	3
9	0.38	85	1.19	3	3
0	0.29	85	1.63	3	3
0	0.25	85	1.50	3	3
0	0.27	85	1.75	3	3
0	0.27	85	1.73	3	3
8	0.28	85	1.62	3	3
0	0.29	85	1.63	3	3
7	0.30	85	1.49	3	3
9	0.29	85	1.58	3	3
8	0.31	85	1.48	3	3
0	0.28	85	1.68	2	3
0	0.28	85	1.71	3	3
0	0.28	85	1.70	3	3
0	0.36	85	1.29	3	3
0	0.36	85	1.29	3	3
0	0.22	85	1.72	3	1
9	0.37	85	1.26	3	3
0	0.37	85	1.29	3	3
0	0.28	85	1.67	1	3
0	0.28	85	1.70	3	3
0	0.28	85	1.69	1	3
0	0.32	85	1.46	3	3
0	0.33	85	1.45	2	3

2 = Potentially Highly Erodible 3 = Non Highly Erodible

	COMPNAME	%
TO 2 PERCENT SLOPES	AASTAD	48
LOAMS, 0 TO 2 PERCENT SLOPES	AASTAD	48
LOAMS, 0 TO 2 PERCENT SLOPES	HAMERLY	86
MPLEX, 0 TO 2 PERCENT SLOPES	AASTAD	48
MPLEX, 0 TO 2 PERCENT SLOPES	TONKA	48
SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	ABERDEEN	48
SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	NAHON	48
SILTY CLAY LOAMS, 0 TO 2 PERCENT SLOPES	ABERDEEN	38
SILTY CLAY LOAMS, 0 TO 2 PERCENT SLOPES	NAHON	38
HEIL SILT LOAMS, 0 TO 2 PERCENT SLOPES	ABERDEEN	48
HEIL SILT LOAMS, 0 TO 2 PERCENT SLOPES	NAHON	48
HEIL SILT LOAMS, 0 TO 2 PERCENT SLOPES	HEIL	48
HEIL SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	ABERDEEN	48
HEIL SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	NAHON	48
HEIL SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	HEIL	48
0 TO 2 PERCENT SLOPES	AQUENTS, LOAMY	86
TO 9 PERCENT SLOPES	BEADLE	48
MPLEX, 0 TO 2 PERCENT SLOPES	BEADLE	48
MPLEX, 0 TO 2 PERCENT SLOPES	DUDLEY	48
COMPLEX, 0 TO 2 PERCENT SLOPES	BEADLE	48
COMPLEX, 0 TO 2 PERCENT SLOPES	STICKNEY	48
COMPLEX, 1 TO 6 PERCENT SLOPES	BEADLE	48
COMPLEX, 1 TO 6 PERCENT SLOPES	STICKNEY	48
COMPLEX, 0 TO 2 PERCENT SLOPES, VERY STONY	BEADLE	0
COMPLEX, 0 TO 2 PERCENT SLOPES, VERY STONY	STICKNEY	0
COMPLEX, 1 TO 6 PERCENT SLOPES, VERY STONY	BEADLE	0
COMPLEX, 1 TO 6 PERCENT SLOPES, VERY STONY	STICKNEY	0
M, 0 TO 2 PERCENT SLOPES	BEARDEN	86
LT LOAMS, 0 TO 2 PERCENT SLOPES	BEARDEN	86
LT LOAMS, 0 TO 2 PERCENT SLOPES	TONKA	48
, 0 TO 2 PERCENT SLOPES	BEOTIA	48
ILT LOAMS, 0 TO 3 PERCENT SLOPES	BEOTIA	48
ILT LOAMS, 0 TO 3 PERCENT SLOPES	RONDELL	86
ILT LOAMS, 0 TO 2 PERCENT SLOPES	BEOTIA	48
ILT LOAMS, 0 TO 2 PERCENT SLOPES	WINSHIP	48
ILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	BEOTIA	48
ILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	WINSHIP	48
PERCENT SLOPES	BON	48
LED	BON	48
S, 9 TO 20 PERCENT SLOPES	BUSE	86
S, 9 TO 20 PERCENT SLOPES	BARNES	48
S, 9 TO 40 PERCENT SLOPES, VERY STONY	BUSE	0
S, 9 TO 40 PERCENT SLOPES, VERY STONY	BARNES	0
PLEX, 15 TO 40 PERCENT SLOPES	BUSE	86
PLEX, 15 TO 40 PERCENT SLOPES	LANGHEI	86
OAMS, 0 TO 2 PERCENT SLOPES	CAMTOWN	56
OAMS, 0 TO 2 PERCENT SLOPES	TURTON	56
AMS, 0 TO 2 PERCENT SLOPES	CAVOUR	48
AMS, 0 TO 2 PERCENT SLOPES	FERNEY	48
Y LOAM, SALINE, 0 TO 1 PERCENT SLOPES	COLVIN	86
LOAMS, 0 TO 2 PERCENT SLOPES	CRESBARD	48
LOAMS, 0 TO 2 PERCENT SLOPES	CAVOUR	48
HEIL COMPLEX, 0 TO 2 PERCENT SLOPES	CRESBARD	48
HEIL COMPLEX, 0 TO 2 PERCENT SLOPES	CAVOUR	48
HEIL COMPLEX, 0 TO 2 PERCENT SLOPES	HEIL	48
KA COMPLEX, 0 TO 1 PERCENT SLOPES	CROSSPLAIN	48
KA COMPLEX, 0 TO 1 PERCENT SLOPES	TETONKA	48

	COMPNAME	I
E COMPLEX, 0 TO 2 PERCENT SLOPES	DAVIS	48
E COMPLEX, 0 TO 2 PERCENT SLOPES	NORTHVILLE	48
TO 2 PERCENT SLOPES	DAVISON	86
COMPLEX, 0 TO 2 PERCENT SLOPES	DAVISON	86
COMPLEX, 0 TO 2 PERCENT SLOPES	TETONKA	48
AMS, 0 TO 2 PERCENT SLOPES	DELMONT	48
AMS, 0 TO 2 PERCENT SLOPES	ENET	48
2 PERCENT SLOPES	DIMO	48
0 TO 2 PERCENT SLOPES	DIMO	48
0 TO 2 PERCENT SLOPES	GRAT	48
OMPLEX, 0 TO 3 PERCENT SLOPES	DOLAND	48
OMPLEX, 0 TO 3 PERCENT SLOPES	EMBDEN	86
LOAM, 0 TO 2 PERCENT SLOPES	DOVECREEK	48
AY, 0 TO 1 PERCENT SLOPES	DOVRAY	86
SILT LOAMS, 0 TO 2 PERCENT SLOPES	DUDLEY	48
SILT LOAMS, 0 TO 2 PERCENT SLOPES	JERAULD	48
LOAM, 0 TO 1 PERCENT SLOPES	DURRSTEIN	48
2 SANDY LOAM, 0 TO 2 PERCENT SLOPES	ECKMAN	86
VERY FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	ECKMAN	86
VERY FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	GARDENA	86
VERY FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	ECKMAN	86
VERY FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	GARDENA	86
Y FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	ECKMAN	86
Y FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	ZELL	86
TO 6 PERCENT SLOPES	EDGELEY	48
TO 9 PERCENT SLOPES	EDGELEY	48
TO 20 PERCENT SLOPES	EDGELEY	48
COMPLEX, 0 TO 2 PERCENT SLOPES	EGELAND	86
COMPLEX, 0 TO 2 PERCENT SLOPES	EMBDEN	86
COMPLEX, 2 TO 6 PERCENT SLOPES	EGELAND	86
COMPLEX, 2 TO 6 PERCENT SLOPES	EMBDEN	86
AND, 0 TO 2 PERCENT SLOPES	ELSMERE	134
MS, 15 TO 40 PERCENT SLOPES	ETHAN	86
MS, 15 TO 40 PERCENT SLOPES	BETTS	86
S, 9 TO 20 PERCENT SLOPES	ETHAN	86
S, 9 TO 20 PERCENT SLOPES	HAND	48
-NAHON SILT LOAMS, 0 TO 2 PERCENT SLOPES	EXLINE	48
-NAHON SILT LOAMS, 0 TO 2 PERCENT SLOPES	ABERDEEN	48
-NAHON SILT LOAMS, 0 TO 2 PERCENT SLOPES	NAHON	48
-NAHON SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	EXLINE	48
-NAHON SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	ABERDEEN	48
-NAHON SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	NAHON	48
T LOAMS, 0 TO 2 PERCENT SLOPES	EXLINE	48
T LOAMS, 0 TO 2 PERCENT SLOPES	HEIL	48
T LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	EXLINE	48
T LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	HEIL	48
ILT LOAMS, 1 TO 4 PERCENT SLOPES	EXLINE	48
ILT LOAMS, 1 TO 4 PERCENT SLOPES	PUTNEY	48
STEIN SILT LOAMS, 0 TO 2 PERCENT SLOPES	FARMSWORTH	48
STEIN SILT LOAMS, 0 TO 2 PERCENT SLOPES	DURRSTEIN	48
PLEX, 0 TO 2 PERCENT SLOPES	FERNEY	48
PLEX, 0 TO 2 PERCENT SLOPES	HEIL	48
ERE LOAMY SANDS, 0 TO 2 PERCENT SLOPES	FORESTBURG	134
ERE LOAMY SANDS, 0 TO 2 PERCENT SLOPES	ELSMERE	134
ERE-TOKO COMPLEX, 0 TO 2 PERCENT SLOPES	FORESTBURG	134
ERE-TOKO COMPLEX, 0 TO 2 PERCENT SLOPES	ELSMERE	134
ERE-TOKO COMPLEX, 0 TO 2 PERCENT SLOPES	TOKO	86

	COMPNAME	I
OAMS, 0 TO 3 PERCENT SLOPES	FORMAN	48
OAMS, 0 TO 3 PERCENT SLOPES	AASTAD	48
OAMS, 1 TO 6 PERCENT SLOPES	FORMAN	48
OAMS, 1 TO 6 PERCENT SLOPES	AASTAD	48
MS, 6 TO 9 PERCENT SLOPES	FORMAN	48
MS, 6 TO 9 PERCENT SLOPES	BUSE	86
TAD LOAMS, 1 TO 6 PERCENT SLOPES	FORMAN	48
TAD LOAMS, 1 TO 6 PERCENT SLOPES	BUSE	86
TAD LOAMS, 1 TO 6 PERCENT SLOPES	AASTAD	48
TAD LOAMS, 2 TO 9 PERCENT SLOPES	FORMAN	48
TAD LOAMS, 2 TO 9 PERCENT SLOPES	BUSE	86
TAD LOAMS, 2 TO 9 PERCENT SLOPES	AASTAD	48
LOAMS, 0 TO 2 PERCENT SLOPES	FORMAN	48
LOAMS, 0 TO 2 PERCENT SLOPES	CRESBARD	48
LOAMS, 2 TO 6 PERCENT SLOPES	FORMAN	48
LOAMS, 2 TO 6 PERCENT SLOPES	CRESBARD	48
-TONKA COMPLEX, 0 TO 2 PERCENT SLOPES	FORMAN	48
-TONKA COMPLEX, 0 TO 2 PERCENT SLOPES	CRESBARD	48
-TONKA COMPLEX, 0 TO 2 PERCENT SLOPES	TONKA	48
E SANDY LOAM, 0 TO 2 PERCENT SLOPES	GARDENA	86
SILT LOAMS, 0 TO 2 PERCENT SLOPES	GARDENA	56
SILT LOAMS, 0 TO 2 PERCENT SLOPES	GLYNDON	86
VERY FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	GARDENA	86
VERY FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	TURTON	86
LOAM, 0 TO 2 PERCENT SLOPES	GREAT BEND	48
A SILT LOAMS, 0 TO 2 PERCENT SLOPES	GREAT BEND	48
A SILT LOAMS, 0 TO 2 PERCENT SLOPES	BEOTIA	48
A SILT LOAMS, 1 TO 6 PERCENT SLOPES	GREAT BEND	48
A SILT LOAMS, 1 TO 6 PERCENT SLOPES	BEOTIA	48
A SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	GREAT BEND	48
A SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	BEOTIA	48
Y SILT LOAMS, 0 TO 2 PERCENT SLOPES	GREAT BEND	48
Y SILT LOAMS, 0 TO 2 PERCENT SLOPES	PUTNEY	48
Y SILT LOAMS, 2 TO 4 PERCENT SLOPES	GREAT BEND	48
Y SILT LOAMS, 2 TO 4 PERCENT SLOPES	PUTNEY	48
SILT LOAMS, 2 TO 6 PERCENT SLOPES	GREAT BEND	48
SILT LOAMS, 2 TO 6 PERCENT SLOPES	ZELL	86
SILT LOAMS, 4 TO 9 PERCENT SLOPES	GREAT BEND	48
SILT LOAMS, 4 TO 9 PERCENT SLOPES	ZELL	86
HUFFTON SILT LOAMS, 4 TO 9 PERCENT SLOPES	GREAT BEND	48
HUFFTON SILT LOAMS, 4 TO 9 PERCENT SLOPES	ZELL	86
HUFFTON SILT LOAMS, 4 TO 9 PERCENT SLOPES	HUFFTON	86
TO 2 PERCENT SLOPES	HAMERLY	86
MPLEX, 0 TO 2 PERCENT SLOPES	HAMERLY	86
MPLEX, 0 TO 2 PERCENT SLOPES	TONKA	48
MS, 0 TO 3 PERCENT SLOPES	HAND	48
MS, 0 TO 3 PERCENT SLOPES	BONILLA	48
MS, 1 TO 6 PERCENT SLOPES	HAND	48
MS, 1 TO 6 PERCENT SLOPES	BONILLA	48
NE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	HAND	86
NE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	CARTHAGE	86
ERSHUE FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	HAND	86
ERSHUE FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	CARTHAGE	86
ERSHUE FINE SANDY LOAMS, 0 TO 3 PERCENT SLOPES	OVERSHUE	86
, 6 TO 9 PERCENT SLOPES	HAND	48
, 6 TO 9 PERCENT SLOPES	ETHAN	86
LA LOAMS, 1 TO 6 PERCENT SLOPES	HAND	48

	COMPNAME	I
LLA LOAMS, 1 TO 6 PERCENT SLOPES	ETHAN	86
LLA LOAMS, 1 TO 6 PERCENT SLOPES	BONILLA	48
LLA LOAMS, 2 TO 9 PERCENT SLOPES	HAND	48
LLA LOAMS, 2 TO 9 PERCENT SLOPES	ETHAN	86
LLA LOAMS, 2 TO 9 PERCENT SLOPES	BONILLA	48
HAGE COMPLEX, 1 TO 6 PERCENT SLOPES	HAND	86
HAGE COMPLEX, 1 TO 6 PERCENT SLOPES	ETHAN	86
HAGE COMPLEX, 1 TO 6 PERCENT SLOPES	CARTHAGE	86
LEX, 2 TO 6 PERCENT SLOPES	HAND	48
LEX, 2 TO 6 PERCENT SLOPES	TALMO	56
LEX, 6 TO 9 PERCENT SLOPES	HAND	48
LEX, 6 TO 9 PERCENT SLOPES	TALMO	56
N SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	HARMONY	48
N SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	ABERDEEN	48
N SILTY CLAY LOAMS, 0 TO 2 PERCENT SLOPES	HARMONY	38
N SILTY CLAY LOAMS, 0 TO 2 PERCENT SLOPES	ABERDEEN	38
SILT LOAMS, 0 TO 2 PERCENT SLOPES	HARMONY	48
SILT LOAMS, 0 TO 2 PERCENT SLOPES	BEOTIA	48
SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	HARMONY	48
SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES	BEOTIA	48
TO 1 PERCENT SLOPES	HARRIET	48
0 TO 1 PERCENT SLOPES	HEIL	48
FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	HENKIN	86
FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	BLENDON	86
FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	HENKIN	86
FINE SANDY LOAMS, 2 TO 6 PERCENT SLOPES	BLENDON	86
OSPER LOAMS, 1 TO 6 PERCENT SLOPES	HOUDEK	48
OSPER LOAMS, 1 TO 6 PERCENT SLOPES	ETHAN	86
OSPER LOAMS, 1 TO 6 PERCENT SLOPES	PROSPER	48
OSPER LOAMS, 2 TO 9 PERCENT SLOPES	HOUDEK	48
OSPER LOAMS, 2 TO 9 PERCENT SLOPES	ETHAN	86
OSPER LOAMS, 2 TO 9 PERCENT SLOPES	PROSPER	48
LOAMS, 0 TO 2 PERCENT SLOPES	HOUDEK	48
LOAMS, 0 TO 2 PERCENT SLOPES	PROSPER	48
LOAMS, 1 TO 6 PERCENT SLOPES	HOUDEK	48
LOAMS, 1 TO 6 PERCENT SLOPES	PROSPER	48
COMPLEX, 0 TO 2 PERCENT SLOPES	HOUDEK	48
COMPLEX, 0 TO 2 PERCENT SLOPES	STICKNEY	48
-TETONKA COMPLEX, 0 TO 2 PERCENT SLOPES	HOUDEK	48
-TETONKA COMPLEX, 0 TO 2 PERCENT SLOPES	STICKNEY	48
-TETONKA COMPLEX, 0 TO 2 PERCENT SLOPES	TETONKA	48
, 0 TO 1 PERCENT SLOPES	HOVEN	48
COMPLEX, 0 TO 6 PERCENT SLOPES	IPAGE	220
COMPLEX, 0 TO 6 PERCENT SLOPES	ELS	220
COMPLEX, 0 TO 6 PERCENT SLOPES	SHUE	134
ILT LOAMS, 0 TO 2 PERCENT SLOPES	JERAULD	48
ILT LOAMS, 0 TO 2 PERCENT SLOPES	HOVEN	48
INGS SILT LOAMS, 0 TO 2 PERCENT SLOPES	KRANZBURG	48
INGS SILT LOAMS, 0 TO 2 PERCENT SLOPES	BROOKINGS	48
INGS-BUSE COMPLEX, 1 TO 6 PERCENT SLOPES	KRANZBURG	48
INGS-BUSE COMPLEX, 1 TO 6 PERCENT SLOPES	BROOKINGS	48
INGS-BUSE COMPLEX, 1 TO 6 PERCENT SLOPES	BUSE	86
ARD SILT LOAMS, 0 TO 2 PERCENT SLOPES	KRANZBURG	48
ARD SILT LOAMS, 0 TO 2 PERCENT SLOPES	CRESBARD	48
ARD-TONKA SILT LOAMS, 0 TO 2 PERCENT SLOPES	KRANZBURG	48
ARD-TONKA SILT LOAMS, 0 TO 2 PERCENT SLOPES	CRESBARD	48
ARD-TONKA SILT LOAMS, 0 TO 2 PERCENT SLOPES	TONKA	48

	COMPNAME	I
AASTAD COMPLEX, 1 TO 6 PERCENT SLOPES	KRANZBURG	48
AASTAD COMPLEX, 1 TO 6 PERCENT SLOPES	ZELL	86
AASTAD COMPLEX, 1 TO 6 PERCENT SLOPES	AASTAD	48
, 0 TO 2 PERCENT SLOPES | LA PRAIRIE | 46 |
QUIST LOAMS, CHANNELED | LA PRAIRIE | 48 |
QUIST LOAMS, CHANNELED | HOLMQUIST | 86 |
AM, 0 TO 2 PERCENT SLOPES | LADELLE | 48 |
AM, CHANNELED | LADELLE | 48 |
LOAM, 0 TO 1 PERCENT SLOPES | LAMO | 86 |
LAY LOAM, 0 TO 1 PERCENT SLOPES | LAMOURE | 86 |
O 2 PERCENT SLOPES | LAWET | 86 |
, 0 TO 1 PERCENT SLOPES | LAWET | 86 |
OAMS, 0 TO 2 PERCENT SLOPES | LAWET | 86 |
OAMS, 0 TO 2 PERCENT SLOPES | DAVISON | 86 |
MS, 0 TO 3 PERCENT SLOPES | LEHR | 56 |
MS, 0 TO 3 PERCENT SLOPES | BOWDLE | 48 |
MS, 3 TO 6 PERCENT SLOPES | LEHR | 56 |
MS, 3 TO 6 PERCENT SLOPES | BOWDLE | 48 |
1 PERCENT SLOPES | LOWE | 86 |
AY, 0 TO 1 PERCENT SLOPES | LUDDEN | 86 |
AY, PONDED | LUDDEN | 86 |
AY, WET, 0 TO 1 PERCENT SLOPES | LUDDEN | 86 |
SANDY LOAMS, 6 TO 9 PERCENT SLOPES | MADDOCK | 86 |
SANDY LOAMS, 6 TO 9 PERCENT SLOPES | EGELAND | 86 |
AMS, 0 TO 3 PERCENT SLOPES | MAX | 48 |
AMS, 0 TO 3 PERCENT SLOPES | ARNEGARD | 48 |
AMS, 1 TO 6 PERCENT SLOPES | MAX | 48 |
AMS, 1 TO 6 PERCENT SLOPES | ARNEGARD | 48 |
HL LOAMS, 1 TO 6 PERCENT SLOPES | MAX | 48 |
HL LOAMS, 1 TO 6 PERCENT SLOPES | ARNEGARD | 48 |
HL LOAMS, 1 TO 6 PERCENT SLOPES | ZAHL | 86 |
NAN LOAMS, 2 TO 6 PERCENT SLOPES | MAX | 48 |
NAN LOAMS, 2 TO 6 PERCENT SLOPES | NIOBELL | 48 |
NAN LOAMS, 2 TO 6 PERCENT SLOPES | NOONAN | 48 |
RD LOAMS, 2 TO 9 PERCENT SLOPES | MAX | 48 |
RD LOAMS, 2 TO 9 PERCENT SLOPES | ZAHL | 86 |
RD LOAMS, 2 TO 9 PERCENT SLOPES | ARNEGARD | 48 |
MPLEX, 0 TO 2 PERCENT SLOPES | MIRANDA | 48 |
MPLEX, 0 TO 2 PERCENT SLOPES | HEIL | 48 |
MS, 0 TO 2 PERCENT SLOPES | MORITZ | 86 |
MS, 0 TO 2 PERCENT SLOPES | LOWE | 86 |
EXLINE SILT LOAMS, 0 TO 2 PERCENT SLOPES | NAHON | 48 |
EXLINE SILT LOAMS, 0 TO 2 PERCENT SLOPES | ABERDEEN | 48 |
EXLINE SILT LOAMS, 0 TO 2 PERCENT SLOPES | EXLINE | 48 |
EXLINE SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES | NAHON | 48 |
EXLINE SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES | ABERDEEN | 48 |
EXLINE SILT LOAMS, TILL SUBSTRATUM, 0 TO 2 PERCENT SLOPES | EXLINE | 48 |
LOAMS, 0 TO 2 PERCENT SLOPES | NIOBELL | 48 |
LOAMS, 0 TO 2 PERCENT SLOPES | NOONAN | 48 |
HEIL COMPLEX, 0 TO 2 PERCENT SLOPES | NIOBELL | 48 |
HEIL COMPLEX, 0 TO 2 PERCENT SLOPES | NOONAN | 48 |
HEIL COMPLEX, 0 TO 2 PERCENT SLOPES | HEIL | 48 |
MAX LOAMS, 0 TO 3 PERCENT SLOPES | NIOBELL | 48 |
MAX LOAMS, 0 TO 3 PERCENT SLOPES | NOONAN | 48 |
MAX LOAMS, 0 TO 3 PERCENT SLOPES | MAX | 48 |
LOAMS, 0 TO 2 PERCENT SLOPES | NOONAN | 48 |
LOAMS, 0 TO 2 PERCENT SLOPES | MIRANDA | 46 |

SWORTH SILT LOAMS, 0 TO 2 PERCENT SLOPES	NORTHVILLE	48
SWORTH SILT LOAMS, 0 TO 2 PERCENT SLOPES	FARMSWORTH	48
SWORTH-HOVEN SILT LOAMS, 0 TO 2 PERCENT SLOPES	NORTHVILLE	48
SWORTH-HOVEN SILT LOAMS, 0 TO 2 PERCENT SLOPES	FARMSWORTH	48
SWORTH-HOVEN SILT LOAMS, 0 TO 2 PERCENT SLOPES	HOVEN	48
LLY, 0 TO 60 PERCENT SLOPES	ORTHENTS, GRAVELLY	56
	ORTHENTS, LOAMY	86
ANDY LOAM, 0 TO 1 PERCENT SLOPES	OVERSHUE	86
LAY LOAM, 0 TO 1 PERCENT SLOPES	PARNELL	38
0 TO 3 PERCENT SLOPES	PARSHALL	56
M, 0 TO 2 PERCENT SLOPES	PEEVER	48
Y LOAMS, 1 TO 4 PERCENT SLOPES	PEEVER	48
Y LOAMS, 1 TO 4 PERCENT SLOPES	BUSE	86
OMPLEX, 0 TO 2 PERCENT SLOPES	PEEVER	48
OMPLEX, 0 TO 2 PERCENT SLOPES	CAVOUR	48
CLAY LOAM, 0 TO 1 PERCENT SLOPES	PLAYMOOR	86
E SILTY CLAY LOAMS, CHANNELED	PLAYMOOR	86
E SILTY CLAY LOAMS, CHANNELED	LAMOURE	86
AY LOAM, 0 TO 1 PERCENT SLOPES	RANSLO	38
LOAMS, 0 TO 2 PERCENT SLOPES	RANSLO	48
LOAMS, 0 TO 2 PERCENT SLOPES	HARRIET	48
LE LOAMS, 0 TO 2 PERCENT SLOPES	RENSHAW	48
LE LOAMS, 0 TO 2 PERCENT SLOPES	FORDVILLE	48
LE LOAMS, 2 TO 6 PERCENT SLOPES	RENSHAW	48
LE LOAMS, 2 TO 6 PERCENT SLOPES	FORDVILLE	48
LAY LOAM, 0 TO 1 PERCENT SLOPES	SOUTHAM	86
SILT LOAMS, 0 TO 2 PERCENT SLOPES	STICKNEY	48
SILT LOAMS, 0 TO 2 PERCENT SLOPES	DUDLEY	48
-HOVEN SILT LOAMS, 0 TO 2 PERCENT SLOPES	STICKNEY	48
-HOVEN SILT LOAMS, 0 TO 2 PERCENT SLOPES	DUDLEY	48
-HOVEN SILT LOAMS, 0 TO 2 PERCENT SLOPES	HOVEN	48
NNELED	STRAW	56
O 2 PERCENT SLOPES	STRAW	56
PLEX, 9 TO 40 PERCENT SLOPES, VERY STONY	TALMO	0
PLEX, 9 TO 40 PERCENT SLOPES, VERY STONY	ETHAN	0
AM, 0 TO 1 PERCENT SLOPES	TETONKA	48
LOAM, 0 TO 1 PERCENT SLOPES	TOKO	86
LOAM, WET, 0 TO 1 PERCENT SLOPES	TOKO	86
, 0 TO 1 PERCENT SLOPES	TONKA	48
LT LOAMS, 0 TO 1 PERCENT SLOPES	TONKA	48
LT LOAMS, 0 TO 1 PERCENT SLOPES	RIMLAP	48
LOAMS, 0 TO 2 PERCENT SLOPES	VALLERS	86
LOAMS, 0 TO 2 PERCENT SLOPES	HAMERLY	86
2 PERCENT SLOPES	VANG	48
LS LOAMS, 0 TO 3 PERCENT SLOPES	WILLIAMS	48
LS LOAMS, 0 TO 3 PERCENT SLOPES	BOWBELLS	48
LS LOAMS, 1 TO 6 PERCENT SLOPES	WILLIAMS	48
LS LOAMS, 1 TO 6 PERCENT SLOPES	BOWBELLS	48
LS-TONKA COMPLEX, 0 TO 3 PERCENT SLOPES	WILLIAMS	48
LS-TONKA COMPLEX, 0 TO 3 PERCENT SLOPES	BOWBELLS	48
LS-TONKA COMPLEX, 0 TO 3 PERCENT SLOPES	TONKA	48
LS-TONKA COMPLEX, 0 TO 6 PERCENT SLOPES	WILLIAMS	48
LS-TONKA COMPLEX, 0 TO 6 PERCENT SLOPES	BOWBELLS	48
LS-TONKA COMPLEX, 0 TO 6 PERCENT SLOPES	TONKA	48
LOAMS, 0 TO 3 PERCENT SLOPES	WILLIAMS	48
LOAMS, 0 TO 3 PERCENT SLOPES	NIOBELL	48
LOAMS, 3 TO 6 PERCENT SLOPES	WILLIAMS	48

LOAMS, 3 TO 6 PERCENT SLOPES	NIOBELL	48
-TONKA COMPLEX, 0 TO 3 PERCENT SLOPES	WILLIAMS	48
-TONKA COMPLEX, 0 TO 3 PERCENT SLOPES	NIOBELL	48
-TONKA COMPLEX, 0 TO 3 PERCENT SLOPES	TONKA	48
AMS, 6 TO 15 PERCENT SLOPES	WILLIAMS	48
AMS, 6 TO 15 PERCENT SLOPES	VIDA	48
WBELLS LOAMS, 1 TO 6 PERCENT SLOPES	WILLIAMS	48
WBELLS LOAMS, 1 TO 6 PERCENT SLOPES	ZAHL	86
WBELLS LOAMS, 1 TO 6 PERCENT SLOPES	BOWBELLS	48
WBELLS LOAMS, 2 TO 9 PERCENT SLOPES	WILLIAMS	48
WBELLS LOAMS, 2 TO 9 PERCENT SLOPES	ZAHL	86
WBELLS LOAMS, 2 TO 9 PERCENT SLOPES	BOWBELLS	48
LT LOAMS, 0 TO 1 PERCENT SLOPES	WINSHIP	48
LT LOAMS, 0 TO 1 PERCENT SLOPES	TONKA	48
LT LOAMS, TILL SUBSTRATUM, 0 TO 1 PERCENT SLOPES	WINSHIP	48
LT LOAMS, TILL SUBSTRATUM, 0 TO 1 PERCENT SLOPES	TONKA	48
LAKE FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	WOONSOCKET	86
LAKE FINE SANDY LOAMS, 0 TO 2 PERCENT SLOPES	WHITELAKE	86
LAY LOAM, 0 TO 1 PERCENT SLOPES	WORTHING	86
LAY LOAM, PONDED	WORTHING	0
TO 40 PERCENT SLOPES	ZAHILL	86
6 TO 9 PERCENT SLOPES	ZAHL	86
6 TO 9 PERCENT SLOPES	MAX	48
9 TO 20 PERCENT SLOPES	ZAHL	86
9 TO 20 PERCENT SLOPES	MAX	48
0 TO 2 PERCENT SLOPES	ZELL	86
SILT LOAMS, 6 TO 25 PERCENT SLOPES	ZELL	86
SILT LOAMS, 6 TO 25 PERCENT SLOPES	GREAT BEND	48
	WATER (LESS THAN 40 ACRES)	