 Map symbol and				Ну	dric soils	criteria		
map symbol and map unit name	Component	 Hydric 	 Local landform 	Hydric criteria code	Meets saturation criteria			Acres
1: AHREN LOAM, 2 TO 20 PERCENT SLOPES	 AHREN 	 No				 	 	735
2: AHREN LOAM, 20 TO 40 PERCENT SLOPES	 AHREN 	 No	 			 	 	2,421
3: AHREN LOAM, 40 TO 65 PERCENT SLOPES	 AHREN 	 No				 	 	746
4: AITS LOAM, HIGH PRECIPITATION, 0 TO 15 PERCENT SLOPES	 AITS 	 No 				 	 	4,185
5: AITS LOAM, HIGH PRECIPITATION, 15 TO 25 PERCENT SLOPES	 AITS 	 No 				 	 	7,808
6: AITS LOAM, HIGH PRECIPITATION, 25 TO 40 PERCENT SLOPES	 AITS 	 No 				 	 	5,658
7: AITS LOAM, HIGH PRECIPITATION, 40 TO 65 PERCENT SLOPES	 AITS 	 No 				 	 	5,272
8: AITS STONY LOAM, HIGH PRECIPITATION, 0 TO 40 PERCENT SLOPES	 AITS 	 No 	 			 	 	4,826
9: AITS STONY LOAM, HIGH PRECIPITATION, 40 TO 65 PERCENT SLOPES	 AITS 	 No 				 	 	2,082
10: AITS, HIGH PRECIPITATION-ROCK OUTCROP COMPLEX, 0 TO 40 PERCENT SLOPES	 AITS 	 No 				 	 	1,547
	ROCK OUTCROP	No				 	 	442
11: AITS, HIGH PRECIPITATION-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 AITS 	 No 					 	1,063
	ROCK OUTCROP	No	 			 	 	304

Map symbol and				Нус	dric soils	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria 			Acres
 12: ANGLEN SILT LOAM, 0 TO 7 PERCENT SLOPES	 	No	 		 	 	 	6,833
13: ANGLEN SILT LOAM, 7 TO 15 PERCENT SLOPES	 ANGLEN 	No			 	 		1,268
14: AQUOLLS, 5 TO 40 PERCENT SLOPES	 AQUOLLS 	Yes	 drainageway 	2B3	 YES 	 NO 	NO	215
15: BELZAR SILT LOAM, HIGH PRECIPITATION, 20 TO 40 PERCENT SLOPES	 BELZAR 	No	 		 	 		1,200
16: BELZAR SILT LOAM, HIGH PRECIPITATION, 40 TO 65 PERCENT SLOPES	 BELZAR 	No	 		 	 		2,116
17: BELZAR, HIGH PRECIPITATION-ROCK OUTCROP COMPLEX, 5 TO 4 0 PERCENT SLOPES	 BELZAR 	No 	 		 	 	 	3,278
	 ROCK OUTCROP	No				 		1,009
18: BELZAR, HIGH PRECIPITATION-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 BELZAR 	No 	 		 	 		2,647
	 ROCK OUTCROP 	No	 			 		814
 19: BLUESLIDE SILT LOAM	 BLUESLIDE	No						4,923
	 Hoodoo 	Yes	 flood plain	2B3	YES	NO	NO	
	 Pywell 	Yes	 depression 	1,3	NO NO	NO	YES	
20: BONNER SILT LOAM, 0 TO 10 PERCENT SLOPES	BONNER	No			 	 	 	12,882
21: BONNER GRAVELLY SILT LOAM, 0 TO 10 PERCENT SLOPES	 BONNER 	No 	 		 	 		10,009
22: BOROSAPRISTS, PONDED	 	Yes	 depression	1,3	 NO	 NO	YES	2,417
23: BOUNDARY SILT LOAM, 0 TO 30 PERCENT SLOPES		No	 		 	 	 	3,065

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	 Local landform 	Hydric criteria code	Meets saturation criteria			Acres
24: BOUNDARY SILT LOAM, 30 TO 65 PERCENT SLOPES	 BOUNDARY 	 No			 	 	 	3,875
25: BRICKEL STONY LOAM, 20 TO 60 PERCENT SLOPES	 BRICKEL 	No	 	 	 	 	 	2,379
26: BRICKEL-ROCK OUTCROP COMPLEX, 20 TO 60 PERCENT SLOPES	 BRICKEL 	 No 		 	 	 	 	1,446
	ROCK OUTCROP	No No	 			 	 	413
27: BUHRIG VERY STONY LOAM, 25 TO 40 PERCENT SLOPES	 BUHRIG 	 No 	 	 	 	 	 	783
28: BUHRIG VERY STONY LOAM, 40 TO 65 PERCENT SLOPES	 BUHRIG 	 No 	 	 	 	 	 	3,095
29: BUHRIG-ROCK OUTCROP COMPLEX, 25 TO 40 PERCENT SLOPES	 BUHRIG 	 No 		 	 	 	 	3,190
	ROCK OUTCROP	No No	 			 	 	982
30: BUHRIG-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 BUHRIG 	 No 	 	 	 	 	 	17,227
	ROCK OUTCROP	l No	 			 	 	5,301
31: CLAYTON FINE SANDY LOAM, 0 TO 5 PERCENT SLOPES	 CLAYTON 	No	 	 	 	 	 	498
32: CLAYTON FINE SANDY LOAM, 5 TO 15 PERCENT SLOPES	 CLAYTON 	 No 	 	 	 	 	 	858
33: CONTO SILT LOAM, 0 TO 30 PERCENT SLOPES	 CONTO 	 No 		 	 	 	 	1,419
34: CONTO SILT LOAM, 30 TO 65 PERCENT SLOPES	 CONTO 	No	 	 I	 	 	 	3,306

 Map symbol and				Ну	dric soils	criteria		
map symbol and map unit name	Component	Hydric	 Local landform 	Hydric criteria code	Meets saturation criteria			Acres
35: CONTO VARIANT SANDY LOAM, 0 TO 30 PERCENT SLOPES	 - CONTO VARIANT -	No	 		 	 	 	605
36: CONTO VARIANT SANDY LOAM, 30 TO 65 PERCENT SLOPES	 CONTO VARIANT 	No	 		 		 	230
37: CRYANDS, 0 TO 40 PERCENT SLOPES	 CRYANDS 	No	 		 	 	 	7,789
38: CUSICK SILTY CLAY LOAM	 CUSICK	No						8,913
	 Hoodoo	Yes	 flood plain	2B3	YES	NO	NO	
	 Pywell	Yes	 depression	1,3	NO	NO	YES	
39: DALKENA FINE SANDY LOAM, 0 TO 7 PERCENT SLOPES	 DALKENA 	No	 		 	 	 	5,883
40: DALKENA FINE SANDY LOAM, 7 TO 15 PERCENT SLOPES	 DALKENA 	No			 	 	 	369
41: DALKENA FINE SANDY LOAM, 15 TO 25 PERCENT SLOPES	 DALKENA 	No			 	 	 	746
42: DALKENA FINE SANDY LOAM, 25 TO 40 PERCENT SLOPES	 DALKENA 	No	 		 	 	 	672
43: DUFORT SILT LOAM, 0 TO 15 PERCENT SLOPES	 DUFORT 	No	 		 	 	 	7,447
44: DUFORT VERY STONY SILT LOAM, 0 TO 40 PERCENT SLOPES	`	No			 	 	 	3,064
45: ELOIKA SILT LOAM, 0 TO 15 PERCENT SLOPES	 	No	 		 	 	 	2,107
46: HARTILL SILT LOAM, 0 TO 15 PERCENT SLOPES	 HARTILL 	No 	 		 	 	 	1,173

Map symbol and				НΣ	dric soils	criteria		
map symbol and map unit name	Component	Hydric	 Local landform 	Hydric criteria code	Meets saturation criteria			Acres
47: HARTILL SILT LOAM, 15 TO 25 PERCENT SLOPES	 HARTILL 	 No 	 	 		 	 	2,040
48: HARTILL SILT LOAM, 25 TO 40 PERCENT SLOPES	 HARTILL 	 No 	 	 		 	 	4,066
49: HARTILL SILT LOAM, 40 TO 65 PERCENT SLOPES	 HARTILL 	 No 	 	 		 	 	8,036
50: HARTILL-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 HARTILL 	 No 		 		 	 	15,610
	ROCK OUTCROP	 No					 	4,803
51: HOODOO SILT LOAM	 HOODOO 	 Yes 	 flood plain 	2B3	 YES	 NO 	NO	389
52: HUCKLEBERRY SILT LOAM, 0 TO 40 PERCENT SLOPES	 HUCKLEBERRY 	 No 	 			 	 	2,079
53: HUCKLEBERRY SILT LOAM, 40 TO 65 PERCENT SLOPES	 HUCKLEBERRY 	 No 				 	 	18,671
54: HUCKLEBERRY-ROCK OUTCROP COMPLEX, 25 TO 65 PERCENT SLOPES	 HUCKLEBERRY 	 No 	 	 		 	 	18,760
	 ROCK OUTCROP	 No				 	 	5,772
55: INKLER GRAVELLY SILT LOAM, 0 TO 20 PERCENT SLOPES	 INKLER 	 No 				 	 	1,070
56: INKLER GRAVELLY SILT LOAM, 20 TO 40 PERCENT SLOPES	 INKLER 	 No 	 	 		 	 	3,390
57: INKLER GRAVELLY SILT LOAM, 40 TO 65 PERCENT SLOPES	 INKLER 	 No 		 		 	 	1,095
58: INKLER-ROCK OUTCROP COMPLEX, 20 TO 40 PERCENT SLOPES	 INKLER 	 No 	 			 	 	2,712
	 ROCK OUTCROP	 No						835

 Map symbol and				Ну	dric soils	criteria		
map unit name	Component	 Hydric 	 Local landform 	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
 59: INKLER-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 INKLER 	 No 			 			5,379
	ROCK OUTCROP	l No						1,655
60: KANIKSU SANDY LOAM, 0 TO 15 PERCENT SLOPES	 KANIKSU 	 No 	 	 		 		12,008
61: KANIKSU SANDY LOAM, 15 TO 40 PERCENT SLOPES	 KANIKSU 	 No 	 	 		 		1,322
 62: KEGEL LOAM	 KEGEL 	 No						6,652
63: KIEHL GRAVELLY SILT LOAM, 0 TO 10 PERCENT SLOPES	 KIEHL 	No	 	 		 	 	4,854
64: MANLEY SILT LOAM, 0 TO 40 PERCENT SLOPES	 MANLEY 	 No 	 	 I		 	 	20,417
65: MANLEY SILT LOAM, 40 TO 65 PERCENT SLOPES	 MANLEY 	 No 	 	 		 	 	23,846
66: MANLEY BOULDERY SILT LOAM, 25 TO 40 PERCENT SLOPES	 MANLEY 	 No 	 	 		 	 	2,253
67: MANLEY BOULDERY SILT LOAM, 40 TO 65 PERCENT SLOPES	 MANLEY 	 No 		 		 	 	1,151
68: MANLEY-ROCK OUTCROP COMPLEX, 0 TO 40 PERCENT SLOPES	 MANLEY 	 No 	 	 		 		2,587
	ROCK OUTCROP	No	 				 	796
69: MANLEY-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 MANLEY 	 No 	 			 	 	10,245
	ROCK OUTCROP	No	 					3,152
70: MARTELLA SILT LOAM, 0 TO 5 PERCENT SLOPES	 MARTELLA 	 No 					 	5,560

Ì			Нус	dric soils o	criteria		
Component	Hydric	Local landform 	Hydric criteria code				Acres
 	No	 		 	 	 	1,103
MARTELLA	No			 	 	 	2,070
 MARTELLA 	No	 		 	 	 	1,439
MERKEL 	No	 		 	 	 	6,378
MERKEL 	No	 		 	 	 	1,520
MERKEL 	No	 		 	 	 	216
ROCK OUTCROP	No						67
MOBATE 	No			 	 		1,573
ROCK OUTCROP	No	 		 	 		484
MOBATE	No	 		 	 	 	2,338
ROCK OUTCROP	No				 		719
MOSCOW	No			 	 		10,174
MOSCOW	No	 	 	 	 	 	7,982
MOSCOW	No	 		 	 	 	6,219
MOSCOW 	No	 		 	 	 	6,772
1 1 1 1 1 1 1	MARTELLA MARTELLA MARTELLA MERKEL MERKEL MOBATE MOBATE MOBATE MOSCOW MOSCOW	MARTELLA NO MARTELLA NO MARTELLA NO MERKEL NO MERKEL NO MOBATE NO MOBATE NO MOBATE NO MOSCOW NO MOSCOW NO	MARTELLA NO MARTELLA NO MARTELLA NO MERKEL NO MERKEL NO MERKEL NO MOBATE NO MOBATE NO MOBATE NO MOBATE NO MOSCOW NO MOSCOW NO	Component Hydric Local landform Hydric criteria code MARTELLA No MARTELLA No MARTELLA No MERKEL No MERKEL No MOCK OUTCROP No MOBATE No MOBATE No MOSCOW No MOSCOW No MOSCOW No MOSCOW No	Component	Component	Component

Map symbol and				Ну	dric soils	criteria		
map unit name	Component	Hydric	 Local landform 	Hydric criteria code	Meets saturation criteria 			Acres
	ROCK OUTCROP	No					 	2,084
83: MOSCOW-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 Moscow 	No			 	 	 	10,113
	ROCK OUTCROP	l No	 		 	 	 	3,112
84: MOSO SILT LOAM, 0 TO 25 PERCENT SLOPES	 Moso 	 No 			 	 	 	2,982
85: MOSO SILT LOAM, 25 TO 40 PERCENT SLOPES	 MOSO 	No	 		 	 	 	2,632
86: NEWBELL SILT LOAM, 0 TO 25 PERCENT SLOPES	 NEWBELL 	No	 		 	 	 	20,969
87: NEWBELL SILT LOAM, 25 TO 40 PERCENT SLOPES	 NEWBELL 	 No 	 	 	 	 	 	14,591
88: NEWBELL SILT LOAM, 40 TO 65 PERCENT SLOPES	 NEWBELL 	No	 	 I	 	 	 	13,990
89: NEWBELL STONY SILT LOAM, 0 TO 40 PERCENT SLOPES	 NEWBELL 	 No 			 	 	 	20,156
90: NEWBELL STONY SILT LOAM, 40 TO 65 PERCENT SLOPES	 NEWBELL 	 No 			 	 	 	3,616
91: NEWBELL VERY BOULDERY SILT LOAM, 25 TO 40 PERCENT SLOPES	 NEWBELL 	No			 	 	 	2,248
92: NEWBELL VERY BOULDERY SILT LOAM, 40 TO 65 PERCENT SLOPE S	 NEWBELL 	 No 			 	 	 	212
93: NEWBELL-ROCK OUTCROP COMPLEX, 15 TO 40 PERCENT SLOPES	 NEWBELL 	No			 	 	 	11,532
	 ROCK OUTCROP 	No	 			 	 	3,548
94: NEWBELL-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 NEWBELL 	 No 	 		 	 	 	10,585

 Map symbol and				Нус	dric soils o	criteria		
map unit name	Component	Hydric	Local landform	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
	 ROCK OUTCROP 	 No			 		 	3,257
95: OJIBWAY GRAVELLY LOAM, 40 TO 65 PERCENT SLOPES	 OJIBWAY 	 No 	 		 	 	 	1,582
96: OJIBWAY-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	 OJIBWAY 	 No 	 	 	 	 	 	705
	 ROCK OUTCROP	 No						217
97: ORWIG SANDY LOAM, 0 TO 20 PERCENT SLOPES	ORWIG	 No		 	 	 	 	15,068
98: ORWIG SANDY LOAM, 20 TO 65 PERCENT SLOPES	 ORWIG 	 No	 	 	 	 	 	2,029
 99: PITS	 PITS	 No	 		 		 	344
100: PROUTY-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	 PROUTY 	 No 			 	 	 	6,061
	ROCK OUTCROP	No	 				 	1,865
101: PROUTY VARIANT SILT LOAM, 30 TO 65 PERCENT SLOPES	 PROUTY VARIANT 	 No 		 	 	 	 	313
 102: PROUTY VARIANT-ROCK OUTCROP COMPLEX, 5 TO 40 PERCENT SLOPES	 PROUTY VARIANT 	 No 	 		 	 	 	166
	 ROCK OUTCROP	 No						51
103: PROUTY VARIANT-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 PROUTY VARIANT 	 No 	 	 	 	 	 	572
	 ROCK OUTCROP	 No	 			 	 	176
104: PYWELL MUCK	 - PYWELL	Yes	 depression	3,1	 NO	 NO	YES	633
	 Hoodoo 	 Yes 	 flood plain	2B3	YES	NO	NO	
	 Uncas muck 	Yes	 flood plain	2B3,4	 YES 	YES	NO 	

 Map symbol and				Ну	dric soils	criteria		
map symbol and map unit name	Component	Hydric	 Local landform 	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
105: RAISIO CHANNERY LOAM, 10 TO 40 PERCENT SLOPES	 RAISIO 	 No 				 	 	1,244
106: RAISIO CHANNERY LOAM, 40 TO 65 PERCENT SLOPES	 RAISIO 	 No 	 			 	 	1,937
107: RAISIO-ROCK OUTCROP COMPLEX, 25 TO 40 PERCENT SLOPES	 RAISIO 	 No 				 	 	712
	ROCK OUTCROP	No No						219
108: RAISIO-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 RAISIO 	 No 				 	 	5,403
	ROCK OUTCROP	No						1,663
109: RATHDRUM VERY FINE SANDY LOAM	 RATHDRUM 	 No	 			 	 	2,579
110: RIVERWASH	 RIVERWASH	 Yes	 flood plain	4	NO	 YES	NO	166
111: ROARING SILT LOAM, 5 TO 30 PERCENT SLOPES	 ROARING 	 No 				 	 	2,024
112: ROARING SILT LOAM, 30 TO 65 PERCENT SLOPES	 ROARING 	 No 	 			 	 	367
113: ROCK OUTCROP	ROCK OUTCROP	 No				 		4,212
114: ROCK OUTCROP-AITS, HIGH PRECIPITATION, COMPLEX, 30 TO 65 PERCENT SLOPES	ROCK OUTCROP	 No 				 	 	262
	 AITS	No	 		ļ	 	 	183
115: ROCK OUTCROP- HUCKLEBERRY COMPLEX, 30 TO 65 PERCENT SLOPES	ROCK OUTCROP	 No 	 			 	 	1,740
	HUCKLEBERRY	No	 			 	 	949

 Map symbol and				H	ydric soils	criteria		
map symbol and map unit name	Component	 Hydric 	 Local landform 	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
116: ROCK OUTCROP-MANLEY COMPLEX, 30 TO 65 PERCENT SLOPES	 ROCK OUTCROP 	 No 	 		 	 	 	394
	 MANLEY	 No				 	 	276
117: ROCK OUTCROP-MOSCOW COMPLEX, 30 TO 65 PERCENT SLOPES	 ROCK OUTCROP 	 No 	 			 	 	6,553
	MOSCOW	 No				 		3,574
 118: ROCK OUTCROP-NEWBELL COMPLEX, 30 TO 65 PERCENT SLOPES	 ROCK OUTCROP 	 No 	 	 		 	 	3,610
	 NEWBELL	 No						1,969
119: ROCK OUTCROP-ORTHENTS COMPLEX, 50 TO 90 PERCENT SLOPES	 ROCK OUTCROP 	 No 	 			 	 	4,259
	ORTHENTS	 No					 	2,323
120: ROCK OUTCROP-PROUTY COMPLEX, 30 TO 65 PERCENT SLOPES	 ROCK OUTCROP 	 No 	 	 		 	 	1,356
	PROUTY	 No						740
 121: ROCK OUTCROP-USK COMPLEX, 30 TO 65 PERCENT SLOPES	 ROCK OUTCROP 	 No 	 	 	 	 	 	868
	USK	 No						473
 122: RUBBLE LAND	 RUBBLELAND	 No				 	 	920
123: RUFUS CHANNERY LOAM, 30 TO 65 PERCENT SLOPES	 RUFUS 	 No 	 			 	 	498
124: RUFUS-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	 RUFUS 	 No 	 	 	 	 	 	4,922
	ROCK OUTCROP	 No				 	 	1,515

 Map symbol and				Ну	dric soils	criteria		
map symbol and map unit name	Component	 Hydric 	 Local landform 	Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
125: SACHEEN LOAMY FINE SAND, 5 TO 15 PERCENT SLOPES	 SACHEEN 	 No 				 	 	8,265
126: SACHEEN LOAMY FINE SAND, 15 TO 25 PERCENT SLOPES	 SACHEEN 	 No 	 	 		 	 	1,153
 127: SACHEEN VARIANT SILT LOAM	 SACHEEN VARIANT	 No	 	 		 	 	764
	 Pywell	 Yes	 depression	1	NO	 NO	NO	42
128: SCOTIA FINE SANDY LOAM, 0 TO 7 PERCENT SLOPES	 SCOTIA 	 No 				 	 	2,368
129: SCOTIA FINE SANDY LOAM, 7 TO 15 PERCENT SLOPES	 SCOTIA 	 No 		 		 	 	4,310
130: SCOTIA FINE SANDY LOAM, 15 TO 25 PERCENT SLOPES	 SCOTIA 	 No 		 		 	 	1,298
131: SCRABBLERS SILT LOAM, 0 TO 20 PERCENT SLOPES	 SCRABBLERS 	 No 				 	 	3,953
132: SHERLOCK SILT LOAM, 0 TO 30 PERCENT SLOPES	 SHERLOCK 	 No 	 	 		 	 	1,360
133: SHERLOCK SILT LOAM, 30 TO 65 PERCENT SLOPES	 SHERLOCK 	 No 	 			 	 	3,875
134: SKANID-ROCK OUTCROP COMPLEX, 0 TO 40 PERCENT SLOPES	 SKANID 	 No 	 	 		 	 	3,886
	ROCK OUTCROP	No				 		1,196
135: SKANID-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 SKANID 	 No 				 	 	360
	 ROCK OUTCROP 	 No 				 	 	111

Map symbol and map unit name	 Component	 Hydric	 Local landform 	 Hydric soils criteria				
				Hydric criteria code	Meets saturation criteria 			Acres
 136: SMACKOUT LOAM, 0 TO 5 PERCENT SLOPES	 SMACKOUT 	 No	 	 	 	 	 	525
137: SMACKOUT LOAM, 5 TO 20 PERCENT SLOPES	 SMACKOUT 	 No 	 	 	 	 		792
138: SMACKOUT LOAM, 20 TO 40 PERCENT SLOPES	 SMACKOUT 	 No	 		 	 		1,172
139: SMACKOUT LOAM, 40 TO 65 PERCENT SLOPES	 SMACKOUT 	 No	 		 	 		2,386
140: SMACKOUT VARIANT SILT LOAM, 20 TO 40 PERCENT SLOPES	 SMACKOUT VARIANT	No 	 	 	 	 	 	777
141: SMACKOUT VARIANT SILT LOAM, 40 TO 65 PERCENT SLOPES	 SMACKOUT VARIANT 	 No 		 	 	 	 	1,074
142: THREEMILE SILT LOAM, 0 TO 25 PERCENT SLOPES	 	 No 	 	 	 	 	 	939
143: THREEMILE SILT LOAM, 25 TO 40 PERCENT SLOPES	 	No 		 	 	 	 	1,167
 144: THREEMILE SILT LOAM, 40 TO 65 PERCENT SLOPES	 	No		 	 	 	 	1,218
145: TYPIC XERORTHENTS, 30 TO 65 PERCENT SLOPES	TYPIC XERORTHENTS	 No 	 	 	 	 	 	5,895
146: UNCAS MUCK	UNCAS	Yes	 flood plain	 4	NO	YES	NO	2,735
	 Hoodoo	Yes	 flood plain	2B3	 YES	NO NO	NO	161
	 Pywell	Yes	 depression	1	 NO	 NO	NO	161
147: UNCAS VARIANT MUCK	 UNCAS VARIANT	 No	 					445
	 Borosaprists 	Yes	 depression	1	NO NO	 NO	NO	
148: USK LOAM, 0 TO 20 PERCENT SLOPES	 USK 	No	 		 	 	 	295

 Map symbol and map unit name	 Component 	 Hydric 	 Local landform 	Hydric soils criteria				
				Hydric criteria code	Meets saturation criteria			Acres
 149: USK LOAM, 20 TO 40 PERCENT SLOPES	 USK 	 No		 -		 	 	407
150: USK LOAM, 40 TO 65 PERCENT SLOPES	 USK 	 No 	 	 		 	 	764
151: USK STONY LOAM, 0 TO 40 PERCENT SLOPES	 USK 	 No	 			 	 	318
152: USK-ROCK OUTCROP COMPLEX, 0 TO 40 PERCENT SLOPES	 USK 	 No 	 	 		 	 	1,201
	 ROCK OUTCROP	 No				 		369
153: USK-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 usk 	 No 	 	 		 	 	1,394
	 ROCK OUTCROP	 No				 		429
154: VASSAR SILT LOAM, 30 TO 65 PERCENT SLOPES	 VASSAR 	 No	 	 		 	 	8,069
155: VASSAR SILT LOAM, SHALY SUBSTRATUM, 30 TO 65 PERCENT SLOPES	 VASSAR 	 No 	 	 		 	 	15,641
156: WAITS LOAM, 0 TO 15 PERCENT SLOPES	 WAITS 	 No 	 	 		 	 	319
157: WAITS LOAM, 15 TO 25 PERCENT SLOPES	 WAITS 	 No 	 	 		 	 	747
158: WAITS LOAM, 25 TO 40 PERCENT SLOPES	 WAITS 	 No	 	 		 	 	1,295
159: WAITS LOAM, 40 TO 65 PERCENT SLOPES	 WAITS 	 No	 	 		 	 	1,563
160: WAITS-ROCK OUTCROP COMPLEX, 25 TO 40 PERCENT SLOPES	 WAITS 	 No 	 	 		 	 	334
	 ROCK OUTCROP 	No				 	 	95

Map symbol and map unit name			 Local landform 	 Hydric soils criteria				
	Component	 Hydric 		Hydric criteria code	Meets saturation criteria		Meets ponding criteria	Acres
161: WAITS-ROCK OUTCROP COMPLEX, 40 TO 65 PERCENT SLOPES	 WAITS	No			 			786
	 ROCK OUTCROP	No			 			225
162: XEROCHREPTS-AQUIC XEROFLUVENTS COMPLEX, 0 TO 5 PERCENT SLOPES		 No 	 	 	 	 	 	652
	 AQUIC XEROFLUVENTS	No 	 		 	 	 	326
ZZ900: WATER	 WATER 	Yes	 alluvial cone 		 	 	 	14,172