

HYDRIC SOILS LIST--Continued
 Wenatchee National Forest, Naches Area, Washington, Parts of Kittitas and Yakima Counties: Detailed Soil Map
 Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
20: BOGRAP-MCDANIELAKE COMPLEX, 15 TO 45 PERCENT SLOPES	BOGRAP	No	---	---	---	---	---	216
	MCDANIELAKE	No	---	---	---	---	---	192
21: BOGRAP-SINGH COMPLEX, 30 TO 55 PERCENT SLOPES	BOGRAP	No	---	---	---	---	---	1,208
	SINGH	No	---	---	---	---	---	1,074
22: CRYOBOROLLS, 0 TO 3 PERCENT SLOPES	CRYOBOROLLS	No	---	---	---	---	---	4,159
23: CRYOSAPRISTS-TYPIC CRYAQUANDS COMPLEX, NEARLY LEVEL	CRYOSAPRISTS	Yes	alluvial cone	1	NO	NO	NO	459
	TYPIC CRYAQUANDS	Yes	alluvial cone	2B3	YES	NO	NO	292
24: DARLAND VERY GRAVELLY FINE SANDY LOAM, 5 TO 15 PERCENT SLOPES	DARLAND	No	---	---	---	---	---	559
25: DARLAND VERY GRAVELLY FINE SANDY LOAM, 30 TO 70 PERCENT SLOPES	DARLAND	No	---	---	---	---	---	1,606
26: DARLAND-NAXING COMPLEX, 15 TO 55 PERCENT SLOPES	DARLAND	No	---	---	---	---	---	2,524
	NAXING	No	---	---	---	---	---	2,244
27: FIFESRIDGE-PILEUP-FISCUS COMPLEX, 10 TO 30 PERCENT SLOPES	FIFESRIDGE	No	---	---	---	---	---	3,086
	FISCUS	No	---	---	---	---	---	2,572
	PILEUP	No	---	---	---	---	---	2,572
28: FISCUS SANDY LOAM, 25 TO 55 PERCENT SLOPES	FISCUS	No	---	---	---	---	---	2,389
29: FISCUS SANDY LOAM, 55 TO 70 PERCENT SLOPES	FISCUS	No	---	---	---	---	---	386

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	ROCK OUTCROP	No	---	---	---	---	---	816
67: MCDANIELAKE-ROCK OUTCROP COMPLEX, 30 TO 70 PERCENT SOUTH SLOPES	MCDANIELAKE	No	---	---	---	---	---	2,734
	ROCK OUTCROP	No	---	---	---	---	---	2,126
68: MCDANIELAKE-SINGH COMPLEX, 15 TO 30 PERCENT SLOPES	MCDANIELAKE	No	---	---	---	---	---	1,598
	SINGH	No	---	---	---	---	---	1,119
69: MCDANIELAKE-SINGH COMPLEX, 30 TO 55 PERCENT SLOPES	MCDANIELAKE	No	---	---	---	---	---	3,636
	SINGH	No	---	---	---	---	---	2,546
70: MILLERPOINT SANDY LOAM, 5 TO 35 PERCENT SLOPES	MILLERPOINT	No	---	---	---	---	---	2,057
71: MIPPON-XEROFLUVENTS COMPLEX, 0 TO 5 PERCENT SLOPES	MIPPON	No	---	---	---	---	---	2,722
	XEROFLUVENTS	Yes	alluvial cone	4	NO	YES	NO	1,485
72: NAXING VERY GRAVELLY SANDY LOAM, 5 TO 25 PERCENT SLOPES	NAXING	No	---	---	---	---	---	1,448
73: NAXING VERY GRAVELLY SANDY LOAM, 25 TO 45 PERCENT SLOPES	NAXING	No	---	---	---	---	---	2,564
74: NAXING VERY GRAVELLY SANDY LOAM, 45 TO 65 PERCENT SLOPES	NAXING	No	---	---	---	---	---	5,790
75: NAXING-DARLAND- CRYAQUOLLS COMPLEX, 0 TO 50 PERCENT	NAXING	No	---	---	---	---	---	190
	DARLAND	No	---	---	---	---	---	163
	CRYAQUOLLS	Yes	alluvial cone	3,2B3	YES	NO	YES	109

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76: NAXING-SNOWPLOW COMPLEX, 5 TO 25 PERCENT SLOPES	NAXING	No	---	---	---	---	---	1,137
	SNOWPLOW	No	---	---	---	---	---	796
77: NAXING-SNOWPLOW COMPLEX, 25 TO 45 PERCENT SLOPES	NAXING	No	---	---	---	---	---	646
	SNOWPLOW	No	---	---	---	---	---	452
78: NILE SANDY LOAM, 30 TO 55 PERCENT SLOPES	NILE	No	---	---	---	---	---	4,297
79: NILE SANDY LOAM, 55 TO 70 PERCENT SLOPES	NILE	No	---	---	---	---	---	1,084
80: NILE-SNILEC COMPLEX, 10 TO 30 PERCENT SLOPES	NILE	No	---	---	---	---	---	645
	SNILEC	No	---	---	---	---	---	452
81: NILE-SNILEC COMPLEX, 30 TO 55 PERCENT SLOPES	NILE	No	---	---	---	---	---	232
	SNILEC	No	---	---	---	---	---	162
82: NOMLAS GRAVELLY SANDY LOAM, 10 TO 30 PERCENT SLOPES	NOMLAS	No	---	---	---	---	---	3,049
83: NOMLAS GRAVELLY SANDY LOAM, 30 TO 55 PERCENT SLOPES	NOMLAS	No	---	---	---	---	---	5,805
84: NOMLAS GRAVELLY SANDY LOAM, 55 TO 90 PERCENT SLOPES	NOMLAS	No	---	---	---	---	---	441
85: OSBORN SANDY LOAM, 30 TO 55 PERCENT SLOPES	OSBORN	No	---	---	---	---	---	1,041
86: PACHIC ARGIXEROLLS, 5 TO 12 PERCENT SLOPES	PACHIC ARGIXEROLLS	No	---	---	---	---	---	238

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105: SNILEC-SEEBURG COMPLEX, 15 TO 30 PERCENT SLOPES	SNILEC	No	---	---	---	---	---	1,076
	SEEBURG	No	---	---	---	---	---	753
106: SNILEC-SEEBURG COMPLEX, 30 TO 55 PERCENT SLOPES	SNILEC	No	---	---	---	---	---	3,272
	SEEBURG	No	---	---	---	---	---	2,290
107: SNOWPLOW FINE SANDY LOAM, 10 TO 30 PERCENT SLOPES	SNOWPLOW	No	---	---	---	---	---	836
108: STEMILT SANDY LOAM, 25 TO 45 PERCENT SLOPES	STEMILT	No	---	---	---	---	---	747
109: STEMILT SANDY LOAM, 45 TO 65 PERCENT SLOPES	STEMILT	No	---	---	---	---	---	79
110: STEMILT, STEEP AND VERY STEEP*	STEMILT	No	---	---	---	---	---	292
111: STEMILT-ROCK OUTCROP COMPLEX, 25 TO 75 PERCENT SLOPES	STEMILT	No	---	---	---	---	---	1,154
	ROCK OUTCROP	No	---	---	---	---	---	808
112: STEMILT-ROCK OUTCROP COMPLEX, VERY STEEP*	STEMILT	No	---	---	---	---	---	706
	ROCK OUTCROP	No	---	---	---	---	---	321
113: STILGAR GRAVELLY SANDY LOAM, 30 TO 55 PERCENT SLOPES	STILGAR	No	---	---	---	---	---	4,316
114: STIRRUP SANDY LOAM, 5 TO 30 PERCENT SLOPES	STIRRUP	No	---	---	---	---	---	174
115: STIRRUP SANDY LOAM, 30 TO 65 PERCENT SLOPES	STIRRUP	No	---	---	---	---	---	145

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135: WALUPT-TWOLAKES- RAVENSROOST COMPLEX, 5 TO 30 PERCENT SLOPES	ROCK OUTCROP	No	---	---	---	---	---	3,113
	RUBBLELAND	No	---	---	---	---	---	3,113
	WALUPT	No	---	---	---	---	---	1,618
	TWOLAKES	No	---	---	---	---	---	1,387
	RAVENSROOST	No	---	---	---	---	---	925
136: WEIRMAN GRAVELLY FINE SANDY LOAM, 0 TO 2 PERCENT SLOPES	WEIRMAN	No	---	---	---	---	---	7
137: WEIRMAN SANDY LOAM, CHANNELED	WEIRMAN	Yes	---	---	---	---	---	8
138: XERALFS, 5 TO 45 PERCENT SLOPES	XERALFS	No	---	---	---	---	---	6,070
139: XERIC VITRICRYANDS, HILLY*	XERIC VITRICRYANDS	No	---	---	---	---	---	1,584
140: XERIC VITRICRYANDS, STEEP AND VERY STEEP*	XERIC VITRICRYANDS	No	---	---	---	---	---	13,850
141: XERIC VITRICRYANDS- ROCK OUTCROP COMPLEX, STEEP AND VERY STEEP*	XERIC VITRICRYANDS	No	---	---	---	---	---	5,336
	ROCK OUTCROP	No	---	---	---	---	---	3,736
142: YAKIMA SILT LOAM, 0 TO 2 PERCENT SLOPES	YAKIMA	No	---	---	---	---	---	8