HYDRIC SOILS LIST
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Hydric soils criteria: Meets saturation criteria	Hydric soils criteria: Meets flooding criteria	Hydric soils criteria: Meets ponding criteria	Acres
6:								
BADLAND	BADLAND	No	---	---	---	---	---	493
9:								
BANDID CINDERY SANDY LOAM, 5 TO 30 PERCENT SLOPES	BANDID	No	---	---	---	---	---	250
10:								
BANDID CINDERY SANDY LOAM, 30 TO 65 PERCENT SLOPES	BANDID	No	---	---	---	---	---	530
11:								
BANDID CINDERY SANDY LOAM, 65 TO 90 PERCENT SLOPES	BANDID	No	---	---	---	---	---	863
12:								
BANNEL CINDERY SANDY LOAM, 5 TO 30 PERCENT SLOPES	BANNEL	No	---	---	---	---	---	1,378
13:								
BANNEL CINDERY SANDY LOAM, 30 TO 65 PERCENT SLOPES	BANNEL	No	---	---	---	---	---	2,302
14:								
BANNEL CINDERY SANDY LOAM, 65 TO 90 PERCENT SLOPES	BANNEL	No	---	---	---	---	---	1,048
15:								
BENHAM VERY CINDERY SANDY LOAM, 0 TO 30 PERCENT SLOPES	BENHAM	No	---	---	---	---	---	683
16:								
BENHAM VERY CINDERY SANDY LOAM, 30 TO 65 PERCENT SLOPES	BENHAM	No	---	---	---	---	---	227
17:								
BONNEVILLE STONY SANDY LOAM	BONNEVILLE	No	---	---	---	---	---	53
19:								
CATTCREEK VERY CINDERY LOAMY SAND, COLD, 30 TO 65 PERCENT SLOPES	CATTCREEK	No	---	---	---	---	---	301
20:								
CATTCREEK VERY CINDERY LOAMY SAND, COLD, 65 TO 90 PERCENT SLOPES	CATTCREEK	No	---	---	---	---	---	1,330
25:								
CINNAMON SANDY LOAM, 2 TO 30 PERCENT SLOPES	CINNAMON	No	---	---	---	---	---	10

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
28:								
COLTER CINDERY SANDY LOAM, 0 TO 30 PERCENT SLOPES	COLTER	No	---	---	---	---	---	106
29:								
COLTER CINDERY SANDY LOAM, 30 TO 65 PERCENT SLOPES	COLTER	No	---	---	---	---	---	533
30:								
COLTER CINDERY SANDY LOAM, 65 TO 90 PERCENT SLOPES	COLTER	No	---	---	---	---	---	2,069
31:								
COLTER CINDERY SANDY LOAM, COLD, 0 TO 30 PERCENT SLOPES	COLTER	No	---	---	---	---	---	113
32:								
COLTER CINDERY SANDY LOAM, COLD, 30 TO 65 PERCENT SLOPES	COLTER	No	---	---	---	---	---	241
33:								
COLTER CINDERY SANDY LOAM, COLD, 65 TO 90 PERCENT SLOPES	COLTER	No	---	---	---	---	---	369
34:								
COLTER, COLD-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	COLTER	No	---	---	---	---	---	128
	ROCK OUTCROP	No	---	---	---	---	---	64
35:								
CRYANDEPTS, 45 TO 120 PERCENT SLOPES	CRYANDEPTS	No	---	---	---	---	---	63
38:								
FORSYTH CINDERY LOAMY SAND, 65 TO 120 PERCENT SLOPES	FORSYTH	No	---	---	---	---	---	352
39:								
FORSYTH COBBLY LOAMY SAND, 0 TO 30 PERCENT SLOPES	FORSYTH	No	---	---	---	---	---	172
40:								
FORSYTH STONY LOAMY SAND, 0 TO 30 PERCENT SLOPES	FORSYTH	No	---	---	---	---	---	62

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
45:								
HATCHET GRAVELLY SANDY LOAM, COLD, 30 TO 65 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	35
47:								
HATCHET-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	24
	ROCK OUTCROP	No	---	---	---	---	---	12
48:								
HATCHET, COLD-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	53
	ROCK OUTCROP	No	---	---	---	---	---	26
49:								
HATCHET, COLD-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	428
	ROCK OUTCROP	No	---	---	---	---	---	214
53:								
HISTIC CRYAQUEPTS, 0 TO 5 PERCENT SLOPES	HISTIC CRYAQUEPTS	Yes	alluvial cone	2B3	YES	NO	NO	156
55:								
HOFFSTADT VERY GRAVELLY SANDY LOAM, 30 TO 65 PERCENT SLOPES	HOFFSTADT	No	---	---	---	---	---	38
60:								
LITHIC UMBRIC VITRANDEPTS, 0 TO 15 PERCENT SLOPES	LITHIC UMBRIC VITRAN	No	---	---	---	---	---	3,290
61:								
LONESTAR CINDERY SANDY LOAM, 5 TO 30 PERCENT SLOPES	LONESTAR	No	---	---	---	---	---	1,169
62:								
LONESTAR CINDERY SANDY LOAM, 30 TO 65 PERCENT SLOPES	LONESTAR	No	---	---	---	---	---	355
70:								
MINNIEPEAK CINDERY SANDY LOAM, 5 TO 30 PERCENT SLOPES	MINNIEPEAK	No	---	---	---	---	---	300
75:								
MOUNTZION CLAY LOAM, 2 TO 15 PERCENT SLOPES	MOUNTZION	No	---	---	---	---	---	12

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
78:								
PELEE SANDY LOAM, 5 TO 30 PERCENT SLOPES	PELEE	No	---	---	---	---	---	359
79:								
PELEE SANDY LOAM, 30 TO 65 PERCENT SLOPES	PELEE	No	---	---	---	---	---	985
80:								
PELEE SANDY LOAM, 65 TO 90 PERCENT SLOPES	PELEE	No	---	---	---	---	---	451
84:								
PINCHOT CINDERY SANDY LOAM, 0 TO 30 PERCENT SLOPES	PINCHOT	No	---	---	---	---	---	48
87:								
PITS	PITS	No	---	---	---	---	---	4
88:								
POLEPATCH EXTREMELY BOULDERY LOAMY SAND, 0 TO 30 PERCENT SLOPES	POLEPATCH	No	---	---	---	---	---	1,273
89:								
POLEPATCH EXTREMELY BOULDERY LOAMY SAND, COLD, 0 TO 30 PERCENT SLOPES	POLEPATCH	No	---	---	---	---	---	577
90:								
RIVERWASH	RIVERWASH	Yes	drainageway	4	NO	YES	NO	168
91:								
ROCK OUTCROP-CATTCREEK COMPLEX, COLD, 65 TO 90 PERCENT SLOPES	ROCK OUTCROP	No	---	---	---	---	---	1,186
	CATTCREEK	No	---	---	---	---	---	593
92:								
ROCK OUTCROP-RUBBLELAND COMPLEX	ROCK OUTCROP	No	---	---	---	---	---	4,855
	RUBBLELAND	No	---	---	---	---	---	2,427
94:								
SHOESTRING FINE SANDY LOAM, 0 TO 30 PERCENT SLOPES	SHOESTRING	No	---	---	---	---	---	2,360
95:								
SHOESTRING FINE SANDY LOAM, 50 TO 90 PERCENT SLOPES	SHOESTRING	No	---	---	---	---	---	136

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Hydric soils criteria: Meets saturation criteria	Hydric soils criteria: Meets flooding criteria	Hydric soils criteria: Meets ponding criteria	Acres
96:								
SINNICE EXTREMELY CINDERY LOAMY SAND, 5 TO 30 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	139
97:								
SINNICE EXTREMELY CINDERY LOAMY SAND, 30 TO 65 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	48
98:								
SINNICE EXTREMELY CINDERY LOAMY SAND, 65 TO 90 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	13
99:								
SINNICE EXTREMELY CINDERY LOAMY SAND, COLD, 5 TO 30 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	87
101:								
SINNICE EXTREMELY CINDERY LOAMY SAND, COLD, 65 TO 90 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	87
114:								
ST. HELENS SANDY LOAM, 0 TO 30 PERCENT SLOPES	ST. HELENS	No	---	---	---	---	---	1,509
130:								
SWIFT CINDERY SANDY LOAM, 2 TO 30 PERCENT SLOPES	SWIFT	No	---	---	---	---	---	14
131:								
SWIFT CINDERY SANDY LOAM, 30 TO 65 PERCENT SLOPES	SWIFT	No	---	---	---	---	---	437
132:								
SWIFT CINDERY SANDY LOAM, 65 TO 90 PERCENT SLOPES	SWIFT	No	---	---	---	---	---	341
134:								
SWIFT-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	SWIFT	No	---	---	---	---	---	229
	ROCK OUTCROP	No	---	---	---	---	---	114
137:								
TRADEDOLLAR SANDY LOAM, 0 TO 30 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	597

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
138: TRADEDOLLAR SANDY LOAM, 30 TO 65 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	1,430
139: TRADEDOLLAR SANDY LOAM, 65 TO 90 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	288
140: TRADEDOLLAR SANDY LOAM, WARM, 0 TO 30 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	271
141: TRADEDOLLAR SANDY LOAM, WARM, 30 TO 65 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	601
142: TRADEDOLLAR SANDY LOAM, WARM, 65 TO 90 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	409
149: VANSON SANDY LOAM, 5 TO 30 PERCENT SLOPES	VANSON	No	---	---	---	---	---	58
150: VANSON SANDY LOAM, 30 TO 65 PERCENT SLOPES	VANSON	No	---	---	---	---	---	235
151: VANSON SANDY LOAM, 65 TO 90 PERCENT SLOPES	VANSON	No	---	---	---	---	---	335
153: VANSON SANDY LOAM, COLD, 30 TO 65 PERCENT SLOPES	VANSON	No	---	---	---	---	---	329
155: VANSON-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	VANSON	No	---	---	---	---	---	257
	ROCK OUTCROP	No	---	---	---	---	---	73
156: VANSON, COLD-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	VANSON	No	---	---	---	---	---	35
	ROCK OUTCROP	No	---	---	---	---	---	10
162: YALELAKE SANDY LOAM, 2 TO 30 PERCENT SLOPES	YALELAKE	No	---	---	---	---	---	35

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
163: YALELAKE SANDY LOAM, 30 TO 65 PERCENT SLOPES	YALELAKE	No	---	---	---	---	---	28
164: YALELAKE SANDY LOAM, 65 TO 90 PERCENT SLOPES	YALELAKE	No	---	---	---	---	---	40
173: ZYNBAR GRAVELLY SILT LOAM, TILL SUBSTRATUM, 8 TO 30 PERCENT SLOPES	ZYNBAR	No	---	---	---	---	---	87
200: BANDID EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 5 TO 30 PERCENT SLOPES	BANDID	No	---	---	---	---	---	47
201: BANDID EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	BANDID	No	---	---	---	---	---	889
202: BANDID EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	BANDID	No	---	---	---	---	---	1,813
203: CATTCREEK LOAMY SAND, OVERBLOWN, COLD, 30 TO 65 PERCENT SLOPES	CATTCREEK	No	---	---	---	---	---	112
204: CATTCREEK LOAMY SAND, OVERBLOWN, COLD, 65 TO 90 PERCENT SLOPES	CATTCREEK	No	---	---	---	---	---	202
205: CINNAMON LOAMY SAND, OVERBLOWN, 2 TO 30 PERCENT SLOPES	CINNAMON	No	---	---	---	---	---	183
206: COLTER LOAMY SAND, OVERBLOWN, 0 TO 30 PERCENT SLOPES	COLTER	No	---	---	---	---	---	41
207: COLTER LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	COLTER	No	---	---	---	---	---	442

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
208:								
COLTER LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	COLTER	No	---	---	---	---	---	741
209:								
COLTER LOAMY SAND, OVERBLOWN, COLD, 0 TO 30 PERCENT SLOPES	COLTER	No	---	---	---	---	---	9
210:								
COLTER LOAMY SAND, OVERBLOWN, COLD, 30 TO 65 PERCENT SLOPES	COLTER	No	---	---	---	---	---	681
211:								
COLTER LOAMY SAND, OVERBLOWN, COLD, 65 TO 90 PERCENT SLOPES	COLTER	No	---	---	---	---	---	1,204
212:								
COLTER EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	COLTER	No	---	---	---	---	---	120
213:								
COLTER, OVERBLOWN, COLD-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	COLTER	No	---	---	---	---	---	323
	ROCK OUTCROP	No	---	---	---	---	---	161
214:								
CRYANDEPTS EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 45 TO 120 PERCENT SLOPES	CRYANDEPTS	No	---	---	---	---	---	802
215:								
ELKPRAIRIE LOAMY SAND, 5 TO 30 PERCENT SLOPES	ELKPRAIRIE	No	---	---	---	---	---	4,222
216:								
HATCHET LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	1,230
218:								
HATCHET LOAMY SAND, OVERBLOWN, COLD, 65 TO 90 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	681
219:								
HATCHET, OVERBLOWN-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	79

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
	ROCK OUTCROP	No	---	---	---	---	---	40
220:								
HATCHET, OVERBLOWN, COLD-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	58
	ROCK OUTCROP	No	---	---	---	---	---	29
221:								
HATCHET, OVERBLOWN, COLD-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	HATCHET	No	---	---	---	---	---	75
	ROCK OUTCROP	No	---	---	---	---	---	38
222:								
HISTIC CRYAQUEPTS LOAMY SAND, OVERBLOWN, 0 TO 5 PERCENT SLOPES	HISTIC CRYAQUEPTS	Yes	alluvial cone	2B3	YES	NO	NO	127
224:								
LONESTAR LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	LONESTAR	No	---	---	---	---	---	302
225:								
LONESTAR LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	LONESTAR	No	---	---	---	---	---	199
226:								
MINNIEPEAK LOAMY SAND, OVERBLOWN, 5 TO 30 PERCENT SLOPES	MINNIEPEAK	No	---	---	---	---	---	1,137
228:								
MINNIEPEAK EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	MINNIEPEAK	No	---	---	---	---	---	298
229:								
MINNIEPEAK EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	MINNIEPEAK	No	---	---	---	---	---	471
230:								
OBSCURITY VERY BOULDERY SAND, 0 TO 30 PERCENT SLOPES	OBSCURITY	No	---	---	---	---	---	4,727

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Hydric soils criteria: Meets saturation criteria	Hydric soils criteria: Meets flooding criteria	Hydric soils criteria: Meets ponding criteria	Acres
231:								
PANHANDLE EXTREMELY CINDERY LOAMY SAND, 0 TO 20 PERCENT SLOPES	PANHANDLE	No	---	---	---	---	---	3,169
233:								
PELEE EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	PELEE	No	---	---	---	---	---	477
234:								
PELEE EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	PELEE	No	---	---	---	---	---	1,104
235:								
PELEE OVERBLOWN-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	PELEE	No	---	---	---	---	---	1,326
	ROCK OUTCROP	No	---	---	---	---	---	663
236:								
POLEPATCH LOAMY SAND, OVERBLOWN, 0 TO 30 PERCENT SLOPES	POLEPATCH	No	---	---	---	---	---	198
237:								
ROCK OUTCROP-CATTCREEK, OVERBLOWN, COLD COMPLEX, 65 TO 90 PERCENT SLOPES	ROCK OUTCROP	No	---	---	---	---	---	2,367
	CATTCREEK	No	---	---	---	---	---	1,184
239:								
SHOESTRING LOAMY SAND, OVERBLOWN, 50 TO 90 PERCENT SLOPES	SHOESTRING	No	---	---	---	---	---	68
241:								
SINNICE EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	1,593
242:								
SINNICE EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	3,891
243:								
SINNICE EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, COLD, 5 TO 30 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	306

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Hydric soils criteria: Meets saturation criteria	Hydric soils criteria: Meets flooding criteria	Hydric soils criteria: Meets ponding criteria	Acres
244:								
SINNICE EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, COLD, 30 TO 65 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	768
245:								
SINNICE EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, COLD, 65 TO 90 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	908
246:								
SINNICE, OVERBLOWN, COLD-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	1,118
	ROCK OUTCROP	No	---	---	---	---	---	559
247:								
SINNICE LOAMY SAND, OVERBLOWN, COLD-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	SINNICE	No	---	---	---	---	---	151
	ROCK OUTCROP	No	---	---	---	---	---	75
248:								
STUDEBAKER VERY GRAVELLY LOAMY SAND, 0 TO 20 PERCENT SLOPES	STUDEBAKER	No	---	---	---	---	---	6,174
249:								
SWIFT LOAMY SAND, OVERBLOWN, 2 TO 30 PERCENT SLOPES	SWIFT	No	---	---	---	---	---	346
250:								
SWIFT, OVERBLOWN-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	SWIFT	No	---	---	---	---	---	150
	ROCK OUTCROP	No	---	---	---	---	---	75
251:								
TRADEDOLLAR LOAMY SAND, OVERBLOWN, 0 TO 30 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	72
252:								
TRADEDOLLAR LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	1,139
253:								
TRADEDOLLAR LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	1,452

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	Acres
255:								
TRADEDOLLAR LOAMY SAND, OVERBLOWN, WARM, 30 TO 65 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	988
256:								
TRADEDOLLAR LOAMY SAND, OVERBLOWN, WARM, 65 TO 90 PERCENT SLOPES	TRADEDOLLAR	No	---	---	---	---	---	403
258:								
VANSON LOAMY SAND, OVERBLOWN, 30 TO 65 PERCENT SLOPES	VANSON	No	---	---	---	---	---	1,264
259:								
VANSON LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	VANSON	No	---	---	---	---	---	1,900
260:								
VANSON LOAMY SAND, OVERBLOWN, COLD, 5 TO 30 PERCENT SLOPES	VANSON	No	---	---	---	---	---	189
261:								
VANSON LOAMY SAND, OVERBLOWN, COLD, 30 TO 65 PERCENT SLOPES	VANSON	No	---	---	---	---	---	1,127
262:								
VANSON EXTREMELY CINDERY LOAMY SAND, OVERBLOWN, 65 TO 90 PERCENT SLOPES	VANSON	No	---	---	---	---	---	51
263:								
VANSON, OVERBLOWN-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	VANSON	No	---	---	---	---	---	52
	ROCK OUTCROP	No	---	---	---	---	---	26
264:								
VANSON, OVERBLOWN-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	VANSON	No	---	---	---	---	---	397
	ROCK OUTCROP	No	---	---	---	---	---	198
265:								
VANSON, OVERBLOWN, COLD-ROCK OUTCROP COMPLEX, 65 TO 90 PERCENT SLOPES	VANSON	No	---	---	---	---	---	22
	ROCK OUTCROP	No	---	---	---	---	---	11

HYDRIC SOILS LIST--Continued
Skamania County Area, Washington (post eruption): Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria: Hydric criteria code	Hydric soils criteria: Meets saturation criteria	Hydric soils criteria: Meets flooding criteria	Hydric soils criteria: Meets ponding criteria	Acres
266:								
WAKEPISH VERY GRAVELLY SANDY LOAM, 0 TO 30 PERCENT SLOPES	WAKEPISH	No	---	---	---	---	---	1,157
267:								
WATER	WATER	---	---	---	---	---	---	2,704