

HYDRIC SOILS LIST  
 Douglas County, Washington: 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	
2: BECA-DOUGVILLE- SLICKEAR COMPLEX, 15 TO 40 PERCENT SLOPES	BECA	No	---	---	---	---	---	109
	DOUGVILLE	No	---	---	---	---	---	91
	SLICKEAR	No	---	---	---	---	---	91
3: DRYSEL SILT LOAM, 5 TO 15 PERCENT SLOPES	DRYSEL	No	---	---	---	---	---	0
4: DRYSEL-WANAPUM COMPLEX, 5 TO 15 PERCENT SLOPES	DRYSEL	No	---	---	---	---	---	0
	WANAPUM	No	---	---	---	---	---	0
5: TORRIORTHENTS, VERY STEEP	TORRIORTHENTS	No	---	---	---	---	---	34
6: BURCH FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	BURCH	No	---	---	---	---	---	41
7: BURCH LOAM, 0 TO 3 PERCENT SLOPES	BURCH	No	---	---	---	---	---	0
8: BURCH LOAM, 3 TO 8 PERCENT SLOPES	BURCH	No	---	---	---	---	---	0
9: SOAPLAKE-ROOSEVELT- ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	SOAPLAKE	No	---	---	---	---	---	500
	ROOSEVELT	No	---	---	---	---	---	250
	ROCK OUTCROP	No	---	---	---	---	---	150
10: XEROFLUVENTS, NEARLY LEVEL TO STRONGLY SLOPING	XEROFLUVENTS	No	---	---	---	---	---	6
	unnamed	Yes	alluvial cone	---	---	---	---	---
11: ROCK OUTCROP- COULEEDAM-ROOSEVELT COMPLEX, 30 TO 70 PERCENT SLOPES	ROCK OUTCROP	No	---	---	---	---	---	350

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	COULEEDAM	No	---	---	---	---	---	300
	ROOSEVELT	No	---	---	---	---	---	200
12: SOAPLAKE-ROOSEVELT-ROCK OUTCROP COMPLEX, 0 TO 30 PERCENT SLOPES	SOAPLAKE	No	---	---	---	---	---	400
	ROOSEVELT	No	---	---	---	---	---	300
	ROCK OUTCROP	No	---	---	---	---	---	150
13M: BADGE-BAKEOVEN COMPLEX, 25 TO 55 PERCENT SLOPES	BADGE	No	---	---	---	---	---	68
	BAKEOVEN	No	---	---	---	---	---	52
14: RUBBLE LAND-ROCK OUTCROP COMPLEX, VERY STEEP	RUBBLE LAND	No	---	---	---	---	---	792
	ROCK OUTCROP	No	---	---	---	---	---	476
15: ARGABAK-ROCK OUTCROP COMPLEX, 0 TO 35 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	695
	ROCK OUTCROP	No	---	---	---	---	---	290
16: ELLISFORDE FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	ELLISFORDE	No	---	---	---	---	---	160
17: ELLISFORDE LOAM, 0 TO 15 PERCENT SLOPES	ELLISFORDE	No	---	---	---	---	---	170
18: ARGABAK VERY COBBLY LOAM, 0 TO 20 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	400
18M: BAKEOVEN VERY COBBLY LOAM, 0 TO 35 PERCENT SLOPES	BAKEOVEN	No	---	---	---	---	---	8
18X: ARGABAK-BADGE COMPLEX, 8 TO 30 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	150
	BADGE	No	---	---	---	---	---	75

HYDRIC SOILS LIST--Continued  
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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	
19: ARGABAK-HORSEFLAT COMPLEX, 0 TO 30 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	182
	HORSEFLAT	No	---	---	---	---	---	142
19X: ARGABAK-CAMASPATCH- BADGE COMPLEX, 30 TO 65 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	900
	CAMASPATCH	No	---	---	---	---	---	900
	BADGE	No	---	---	---	---	---	750
20: ARGABAK-HORSEFLAT-ZEN COMPLEX, 0 TO 20 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	1,200
	HORSEFLAT	No	---	---	---	---	---	750
	ZEN	No	---	---	---	---	---	600
	unnamed	Yes	alluvial cone	---	---	---	---	---
21M: BAKEOVEN-LICKSKILLET- ZEN COMPLEX, 5 TO 25 PERCENT SLOPES	BAKEOVEN	No	---	---	---	---	---	30
	LICKSKILLET	No	---	---	---	---	---	25
	ZEN	No	---	---	---	---	---	25
22M: BAKEOVEN-ROLOFF COMPLEX, 0 TO 25 PERCENT SLOPES	BAKEOVEN	No	---	---	---	---	---	15
	ROLOFF	No	---	---	---	---	---	9
23: AQUOLLS, NEARLY LEVEL	AQUOLLS	Yes	drainageway	4,2B3	YES	YES	NO	326
	unnamed	Yes	alluvial cone	---	---	---	---	---
23M: BAKEOVEN-TOUHEY COMPLEX, 0 TO 25 PERCENT SLOPES	BAKEOVEN	No	---	---	---	---	---	22
	TOUHEY	No	---	---	---	---	---	15
24: NORAX SILT LOAM, 8 TO 15 PERCENT SLOPES	NORAX	No	---	---	---	---	---	142

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
28: RUBBLE LAND-STEMILT-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	RUBBLE LAND	No	---	---	---	---	---	450
	STEMILT	No	---	---	---	---	---	250
	ROCK OUTCROP	No	---	---	---	---	---	150
29: CHEVIOT-RALLS-DOUGVILLE COMPLEX, 8 TO 15 PERCENT SLOPES	CHEVIOT	No	---	---	---	---	---	400
	RALLS	No	---	---	---	---	---	300
	DOUGVILLE	No	---	---	---	---	---	200
30: CHEVIOT-RALLS-GRINROD COMPLEX, 15 TO 30 PERCENT SLOPES	CHEVIOT	No	---	---	---	---	---	400
	RALLS	No	---	---	---	---	---	300
	GRINROD	No	---	---	---	---	---	200
31: CHEVIOT-RALLS-RUBBLE LAND COMPLEX, 30 TO 65 PERCENT SLOPES	CHEVIOT	No	---	---	---	---	---	1,200
	RALLS	No	---	---	---	---	---	900
	RUBBLE LAND	No	---	---	---	---	---	600
33: ENTIAT-ROOSEVELT-ROCK OUTCROP COMPLEX, 8 TO 30 PERCENT SLOPES	ENTIAT	No	---	---	---	---	---	302
	ROOSEVELT	No	---	---	---	---	---	110
	ROCK OUTCROP	No	---	---	---	---	---	82
34: ENTIAT-ROCK OUTCROP-TORRIORTHENTS COMPLEX, 30 TO 70 PERCENT SLOPES	ENTIAT	No	---	---	---	---	---	11
	ROCK OUTCROP	No	---	---	---	---	---	4
	TORRIORTHENTS	No	---	---	---	---	---	4
37: MCCUE-BROADAX COMPLEX, 3 TO 8 PERCENT SLOPES	MCCUE	No	---	---	---	---	---	30

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	BROADAX	No	---	---	---	---	---	21
38: MCCUE-BROADAX COMPLEX, 8 TO 15 PERCENT SLOPES	MCCUE	No	---	---	---	---	---	47
	BROADAX	No	---	---	---	---	---	33
39: FINLEY STONY LOAM, 3 TO 8 PERCENT SLOPES	FINLEY	No	---	---	---	---	---	0
40: ESQUATZEL SILT LOAM, CHANNELED, 0 TO 3 PERCENT SLOPES	ESQUATZEL	No	---	---	---	---	---	212
	unnamed	Yes	alluvial cone	---	---	---	---	---
41: ESQUATZEL SILT LOAM, CEMENTED SUBSTRATUM, 0 TO 3 PERCENT SLOPES	ESQUATZEL	No	---	---	---	---	---	100
	unnamed	Yes	alluvial cone	---	---	---	---	---
41M: EPHRATA FINE SANDY LOAM, 2 TO 5 PERCENT SLOPES	EPHRATA	No	---	---	---	---	---	4
42: PESHASTIN FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	PESHASTIN	No	---	---	---	---	---	0
43: PESHASTIN FINE SANDY LOAM 8 TO 15 PERCENT SLOPES	PESHASTIN	No	---	---	---	---	---	0
44: PESHASTIN FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	PESHASTIN	No	---	---	---	---	---	0
45: PESHASTIN STONY FINE SANDY LOAM, 30 TO 60 PERCENT SLOPES	PESHASTIN	No	---	---	---	---	---	128
46: ESQUATZEL SILT LOAM, 0 TO 3 PERCENT SLOPES	ESQUATZEL	No	---	---	---	---	---	358
	unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
48M: FARRELL VERY FINE SANDY LOAM, 0 TO 5 PERCENT SLOPES	FARRELL	No	---	---	---	---	---	425
49: HAPLOXEROLLS, MODERATELY WELL DRAINED, NEARLY LEVEL TO GENTLY SLOPING	HAPLOXEROLLS	No	---	---	---	---	---	145
	unnamed	Yes	alluvial cone	---	---	---	---	---
50: HAPLOXEROLLS, NEARLY LEVEL TO GENTLY SLOPING	HAPLOXEROLLS	No	---	---	---	---	---	870
	unnamed	Yes	alluvial cone	---	---	---	---	---
50M: FINLEY GRAVELLY FINE SANDY LOAM, 0 TO 15 PERCENT SLOPES	FINLEY	No	---	---	---	---	---	4
51: WATERFLAT FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	WATERFLAT	No	---	---	---	---	---	779
	unnamed	Yes	alluvial cone	---	---	---	---	---
51M: FINLEY VERY COBBLY FINE SANDY LOAM, 0 TO 15 PERCENT SLOPES	FINLEY	No	---	---	---	---	---	4
52: AQUOLLS-HALAEPTS COMPLEX, NEARLY LEVEL	AQUOLLS	Yes	depression	2B3,4,3	YES	YES	YES	1,366
	HALAEPTS	No	---	---	---	---	---	759
	unnamed	Yes	alluvial cone	---	---	---	---	---
56: AARUP COMPLEX, 0 TO 8 PERCENT SLOPES	AARUP	No	---	---	---	---	---	422
	AARUP, ERODED	No	---	---	---	---	---	422
57: GRINROD-RALLS-ARGABAK COMPLEX, 8 TO 50 PERCENT SLOPES	GRINROD	No	---	---	---	---	---	1,200
	RALLS	No	---	---	---	---	---	900
	ARGABAK	No	---	---	---	---	---	450

HYDRIC SOILS LIST--Continued  
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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	
58: VITRANDIC ARGIXEROLLS- ARGABAK COMPLEX, 30 TO 60 PERCENT SLOPES	VITRANDIC ARGIXEROLLS	No	---	---	---	---	---	1,200
	VITRANDIC ARGIXEROLLS, STONY	No	---	---	---	---	---	750
	ARGABAK	No	---	---	---	---	---	450
59: GRINROD-RALLS-RUBBLE LAND COMPLEX, 30 TO 70 PERCENT SLOPES	GRINROD	No	---	---	---	---	---	1,400
	RALLS	No	---	---	---	---	---	1,050
	RUBBLE LAND	No	---	---	---	---	---	700
60: GRINROD-ROCK OUTCROP- RUBBLE LAND COMPLEX, 30 TO 70 PERCENT SLOPES	GRINROD	No	---	---	---	---	---	302
	ROCK OUTCROP	No	---	---	---	---	---	121
	RUBBLE LAND	No	---	---	---	---	---	121
	unnamed	Yes	alluvial cone	---	---	---	---	---
62: DOUGVILLE-NORAX-NEMIRE COMPLEX, 0 TO 25 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	1,825
	NORAX	No	---	---	---	---	---	1,303
	NEMIRE	No	---	---	---	---	---	1,043
66: HANNING SILT LOAM, 3 TO 8 PERCENT SLOPES	HANNING	No	---	---	---	---	---	412
66M: KIONA COBBLY VERY FINE SANDY LOAM, 25 TO 65 PERCENT SLOPES	KIONA	No	---	---	---	---	---	40
67M: KIONA-ROCK OUTCROP COMPLEX, 25 TO 65 PERCENT SLOPES	KIONA	No	---	---	---	---	---	25
	ROCK OUTCROP	No	---	---	---	---	---	15

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
69: LICKSKILLET VERY COBBLY LOAM, 15 TO 35 PERCENT SLOPES	LICKSKILLET	No	---	---	---	---	---	0
70M: LICKSKILLET VERY COBBLY LOAM, 35 TO 65 PERCENT SLOPES	LICKSKILLET	No	---	---	---	---	---	26
71: DINKELS-ROCK OUTCROP COMPLEX, 35 TO 70 PERCENT SLOPES	DINKELS	No	---	---	---	---	---	350
	ROCK OUTCROP	No	---	---	---	---	---	75
72: CORBALEY-KESTER COMPLEX, 0 TO 5 PERCENT SLOPES	CORBALEY	No	---	---	---	---	---	454
	KESTER	No	---	---	---	---	---	151
	unnamed	Yes	alluvial cone	---	---	---	---	---
74: HANNING-MCCUE-BADGERMONT COMPLEX, 3 TO 8 PERCENT SLOPES	HANNING	No	---	---	---	---	---	208
	MCCUE	No	---	---	---	---	---	116
	BADGERMONT	No	---	---	---	---	---	92
	unnamed	Yes	alluvial cone	---	---	---	---	---
75: HANNING-MCCUE-BADGERMONT COMPLEX, 8 TO 15 PERCENT SLOPES	HANNING	No	---	---	---	---	---	43
	MCCUE	No	---	---	---	---	---	24
	BADGERMONT	No	---	---	---	---	---	19
	unnamed	Yes	alluvial cone	---	---	---	---	---
76: TOLER-KESTER COMPLEX, 3 TO 8 PERCENT SLOPES	TOLER	No	---	---	---	---	---	144
	KESTER	No	---	---	---	---	---	101
	unnamed	Yes	alluvial cone	---	---	---	---	---
77: BEVERLY COBBLY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	BEVERLY	No	---	---	---	---	---	0

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
78: BURBANK LOAMY FINE SAND, 0 TO 8 PERCENT SLOPES	BURBANK	No	---	---	---	---	---	0
79: BURBANK LOAMY FINE SAND, 8 TO 25 PERCENT SLOPES	BURBANK	No	---	---	---	---	---	0
81: BROADAX SILT LOAM, 0 TO 8 PERCENT SLOPES	BROADAX	No	---	---	---	---	---	1,707
82: BROADAX SILT LOAM, 8 TO 15 PERCENT SLOPES	BROADAX	No	---	---	---	---	---	146
83: DOUGVILLE-BADGE COMPLEX, 30 TO 65 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	240
	BADGE	No	---	---	---	---	---	100
84: JORDY-CAMASPATCH COMPLEX, 3 TO 8 PERCENT SLOPES	JORDY	No	---	---	---	---	---	34
	CAMASPATCH	No	---	---	---	---	---	24
85: JORDY-CAMASPATCH COMPLEX, 8 TO 15 PERCENT SLOPES	JORDY	No	---	---	---	---	---	87
	CAMASPATCH	No	---	---	---	---	---	61
86: JORDY-CAMASPATCH COMPLEX, 15 TO 30 PERCENT SLOPES	JORDY	No	---	---	---	---	---	186
	CAMASPATCH	No	---	---	---	---	---	130
87: BADGE-DOUGVILLE COMPLEX, 8 TO 30 PERCENT SLOPES	BADGE	No	---	---	---	---	---	400
	DOUGVILLE	No	---	---	---	---	---	400
89: BADGE VERY COBBLY SILT LOAM, 15 TO 30 PERCENT SLOPES	BADGE	No	---	---	---	---	---	400

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: Detailed Soil Map Legend

Map symbol and map unit name	Component	Hydric	Local landform	Hydric soils criteria				Acres
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90: BADGE VERY COBBLY SILT LOAM, 30 TO 65 PERCENT SLOPES	BADGE	No	---	---	---	---	---	1,275
91: SLUSSER FINE SANDY LOAM, INDURATED SUBSTRATUM, 3 TO 8 PERCENT SLOPES	SLUSSER	No	---	---	---	---	---	463
93: BADGE-STEMILT COMPLEX, 3 TO 30 PERCENT SLOPES	BADGE	No	---	---	---	---	---	600
	STEMILT	No	---	---	---	---	---	300
94: BADGE-STEMILT COMPLEX, 30 TO 65 PERCENT SLOPES	BADGE	No	---	---	---	---	---	500
	STEMILT	No	---	---	---	---	---	400
95M: PROSSER-STARBUCK COMPLEX, 15 TO 45 PERCENT SLOPES	PROSSER	No	---	---	---	---	---	8
	STARBUCK	No	---	---	---	---	---	7
97: TOLER-CORBALEY COMPLEX, 3 TO 8 PERCENT SLOPES	TOLER	No	---	---	---	---	---	1,165
	CORBALEY	No	---	---	---	---	---	635
98: TOLER-CORBALEY COMPLEX, 8 TO 15 PERCENT SLOPES	TOLER	No	---	---	---	---	---	782
	CORBALEY	No	---	---	---	---	---	427
99: TOLER-CORBALEY COMPLEX, 15 TO 30 PERCENT SLOPES	TOLER	No	---	---	---	---	---	75
	CORBALEY	No	---	---	---	---	---	41
101: BENWY SILT LOAM, 3 TO 8 PERCENT SLOPES	BENWY	No	---	---	---	---	---	1,926
101M: RALLS SILT LOAM, 3 TO 25 PERCENT SLOPES	RALLS	No	---	---	---	---	---	17

HYDRIC SOILS LIST--Continued  
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				Hydric criteria code	Meets saturation criteria	Meets flooding criteria	Meets ponding criteria	
102: BENWY SILT LOAM, 8 TO 15 PERCENT SLOPES	BENWY	No	---	---	---	---	---	446
102M: RALLS SILT LOAM, 25 TO 55 PERCENT SLOPES	RALLS	No	---	---	---	---	---	16
105: RENSLOW SILT LOAM, 0 TO 8 PERCENT SLOPES	RENSLOW	No	---	---	---	---	---	13,761
106: RENSLOW SILT LOAM, 8 TO 15 PERCENT SLOPES	RENSLOW	No	---	---	---	---	---	0
107: RENSLOW SILT LOAM, 15 TO 30 PERCENT SOUTH SLOPES	RENSLOW	No	---	---	---	---	---	196
108: BENWY-SELAH-ALSTOWN COMPLEX, 0 TO 8 PERCENT SLOPES	BENWY	No	---	---	---	---	---	957
	SELAH	No	---	---	---	---	---	684
	ALSTOWN	No	---	---	---	---	---	547
109: BENWY-SELAH-ALSTOWN COMPLEX, 8 TO 15 PERCENT SLOPES	BENWY	No	---	---	---	---	---	1,012
	SELAH	No	---	---	---	---	---	722
	ALSTOWN	No	---	---	---	---	---	578
111: RENSLOW SILT LOAM, CEMENTED SUBSTRATUM, 0 TO 8 PERCENT SLOPES	RENSLOW	No	---	---	---	---	---	10,656
112: RENSLOW SILT LOAM, CEMENTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	RENSLOW	No	---	---	---	---	---	1,005
112M: ROLOFF-BAKEOVEN COMPLEX, 5 TO 25 PERCENT SLOPES	ROLOFF	No	---	---	---	---	---	10
	BAKEOVEN	No	---	---	---	---	---	5

HYDRIC SOILS LIST--Continued  
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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	
113: RENSLOW SILT LOAM, CEMENTED SUBSTRATUM, 15 TO 30 PERCENT SLOPES	RENSLOW	No	---	---	---	---	---	65
113M: ROYAL LOAMY FINE SAND, 0 TO 10 PERCENT SLOPES	ROYAL	No	---	---	---	---	---	4
115: BENWY-SELAH-ALSTOWN COMPLEX, 15 TO 30 PERCENT SLOPES	BENWY	No	---	---	---	---	---	220
	SELAH	No	---	---	---	---	---	110
	ALSTOWN	No	---	---	---	---	---	110
117: EBADLOW-SPOFFORD- BADGERMONT COMPLEX, 3 TO 8 PERCENT SLOPES	EBADLOW	No	---	---	---	---	---	315
	SPOFFORD	No	---	---	---	---	---	315
	BADGERMONT	No	---	---	---	---	---	210
	unnamed	Yes	alluvial cone	---	---	---	---	---
118: EBADLOW-SPOFFORD- BADGERMONT COMPLEX, 8 TO 15 PERCENT SLOPES	EBADLOW	No	---	---	---	---	---	16
	SPOFFORD	No	---	---	---	---	---	16
	BADGERMONT	No	---	---	---	---	---	9
	unnamed	Yes	alluvial cone	---	---	---	---	---
119: RIVERWASH	RIVERWASH	No	---	---	---	---	---	28
	unnamed	Yes	alluvial cone	---	---	---	---	---
120: LOGY VERY STONY SANDY LOAM, 3 TO 15 PERCENT SLOPES	LOGY	No	---	---	---	---	---	425
121: VAN NOSTERN-CAMASPATCH COMPLEX, 3 TO 8 PERCENT SLOPES	VAN NOSTERN	No	---	---	---	---	---	29
	CAMASPATCH	No	---	---	---	---	---	15

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
122: VAN NOSTERN-CAMASPATCH COMPLEX, 8 TO 15 PERCENT SLOPES	VAN NOSTERN	No	---	---	---	---	---	128
	CAMASPATCH	No	---	---	---	---	---	64
123: VAN NOSTERN-CAMASPATCH COMPLEX, 15 TO 30 PERCENT SLOPES	VAN NOSTERN	No	---	---	---	---	---	330
	CAMASPATCH	No	---	---	---	---	---	165
124: SANBEE LOAMY FINE SAND, 0 TO 15 PERCENT SLOPES	SANBEE	No	---	---	---	---	---	1,017
124M: SAGEHILL VERY FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES	SAGEHILL	No	---	---	---	---	---	8
125: LOGY COBBLY SANDY LOAM, 3 TO 15 PERCENT SLOPES	LOGY	No	---	---	---	---	---	42
	unnamed	Yes	alluvial cone	---	---	---	---	---
127: EBADLOW SILT LOAM, 3 TO 8 PERCENT SLOPES	EBADLOW	No	---	---	---	---	---	196
128: MALAGA GRAVELLY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	MALAGA	No	---	---	---	---	---	0
129: MALAGA COBBLY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	MALAGA	No	---	---	---	---	---	0
130: POGUE FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
131M: SCHAWANA COMPLEX, 0 TO 15 PERCENT SLOPES	SCHAWANA	No	---	---	---	---	---	2
	SCHAWANA, COBBLY	No	---	---	---	---	---	2
132: CASHMONT GRAVELLY SANDY LOAM, 3 TO 8 PERCENT SLOPES	CASHMONT	No	---	---	---	---	---	0

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
133: CASHMONT GRAVELLY SANDY LOAM, 8 TO 15 PERCENT SLOPES	CASHMONT	No	---	---	---	---	---	0
136: SILICO-SEVAR-DUTCHENRY COMPLEX, 0 TO 8 PERCENT SLOPES	SILICO	No	---	---	---	---	---	1,137
	SEVAR	No	---	---	---	---	---	710
	DUTCHENRY	No	---	---	---	---	---	568
137: SILICO-SEVAR-DUTCHENRY COMPLEX, 8 TO 15 PERCENT SLOPES	SILICO	No	---	---	---	---	---	99
	SEVAR	No	---	---	---	---	---	62
	DUTCHENRY	No	---	---	---	---	---	49
138: SILICO-SEVAR-DUTCHENRY COMPLEX, 15 TO 30 PERCENT SLOPES	SILICO	No	---	---	---	---	---	100
	SEVAR	No	---	---	---	---	---	62
	DUTCHENRY	No	---	---	---	---	---	50
139: LOGY COBBLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	LOGY	No	---	---	---	---	---	425
141: TERLAN-SELAH COMPLEX, 0 TO 8 PERCENT SLOPES	TERLAN	No	---	---	---	---	---	961
	SELAH	No	---	---	---	---	---	769
143M: STARBUCK-BAKEOVEN-ROCK OUTCROP COMPLEX, 0 TO 45 PERCENT SLOPES	STARBUCK	No	---	---	---	---	---	3
	BAKEOVEN	No	---	---	---	---	---	3
	ROCK OUTCROP	No	---	---	---	---	---	2
146: POGUE FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	POGUE	No	---	---	---	---	---	22

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
147: POGUE FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
147M: STRAT COBBLY LOAM, 0 TO 15 PERCENT SLOPES	STRAT	No	---	---	---	---	---	17
148: POGUE GRAVELLY FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
148M: STRAT STONY LOAM, 0 TO 25 PERCENT SLOPES	STRAT	No	---	---	---	---	---	16
149: POGUE GRAVELLY FINE SANDY LOAM, 15 TO 25 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
151: WINBLOW FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	WINBLOW	No	---	---	---	---	---	615
152: WINBLOW FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	WINBLOW	No	---	---	---	---	---	213
153: POGUE COBBLY FINE SANDY LOAM, 0 TO 15 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
154: POGUE EXTREMELY STONY FINE SANDY LOAM, 3 TO 25 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
155M: TAUNTON FINE SANDY LOAM, 10 TO 15 PERCENT SLOPES	TAUNTON	No	---	---	---	---	---	42
156: BROADAX SILT LOAM, CEMENTED SUBSTRATUM, 3 TO 8 PERCENT SLOPES	BROADAX	No	---	---	---	---	---	1,086
157: BROADAX SILT LOAM, CEMENTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	BROADAX	No	---	---	---	---	---	235

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
158: VAN NOSTERN-ARGABAK-CAMASPATCH COMPLEX, 3 TO 30 PERCENT SLOPES	VAN NOSTERN	No	---	---	---	---	---	0
	ARGABAK	No	---	---	---	---	---	0
	CAMASPATCH	No	---	---	---	---	---	0
158M: TAUNTON SILT LOAM, 5 TO 10 PERCENT SLOPES	TAUNTON	No	---	---	---	---	---	8
159: POGUE COBBLY FINE SANDY LOAM, 30 TO 65 PERCENT SLOPES	POGUE	No	---	---	---	---	---	240
160: SELAH SILT LOAM, 0 TO 8 PERCENT SLOPES	SELAH	No	---	---	---	---	---	634
160M: TAUNTON SILT LOAM, 15 TO 25 PERCENT SLOPES	TAUNTON	No	---	---	---	---	---	8
162: POGUE BOULDERY FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
162M: TAUNTON-FINLEY COMPLEX, 0 TO 10 PERCENT SLOPES	TAUNTON	No	---	---	---	---	---	4
	FINLEY	No	---	---	---	---	---	4
163: POGUE LOAM, 8 TO 15 PERCENT SLOPES	POGUE	No	---	---	---	---	---	0
166: DEERCUT FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	DEERCUT	No	---	---	---	---	---	2,777
167: QUINCY FINE SAND, 15 TO 30 PERCENT SLOPES	QUINCY	No	---	---	---	---	---	0
168: MAGALLON FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	MAGALLON	No	---	---	---	---	---	0
169: MAGALLON FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	MAGALLON	No	---	---	---	---	---	0

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
170: TERLAN SILT LOAM, 0 TO 8 PERCENT SLOPES	TERLAN	No	---	---	---	---	---	367
172: WARDEN VERY FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	WARDEN	No	---	---	---	---	---	0
173: WHITEYE FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	WHITEYE	No	---	---	---	---	---	870
176: SILICO FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	SILICO	No	---	---	---	---	---	279
177: PESHASTIN FINE SANDY LOAM, COMPACTED SUBSTRATUM, 3 TO 8 PERCENT SLOPES	PESHASTIN	No	---	---	---	---	---	0
178: PESHASTIN FINE SANDY LOAM, COMPACTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	PESHASTIN	No	---	---	---	---	---	0
179: SEVAR FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	SEVAR	No	---	---	---	---	---	286
180: CASHMONT SANDY LOAM, 0 TO 3 PERCENT SLOPES	CASHMONT	No	---	---	---	---	---	0
185: WILLIS SILT LOAM, 0 TO 3 PERCENT SLOPES	WILLIS	No	---	---	---	---	---	517
186: WILLIS SILT LOAM, 3 TO 8 PERCENT SLOPES	WILLIS	No	---	---	---	---	---	1,511
187: WILLIS SILT LOAM, 8 TO 15 PERCENT SLOPES	WILLIS	No	---	---	---	---	---	69
189: TOLER-HORSEFLAT COMPLEX, 0 TO 3 PERCENT SLOPES	TOLER	No	---	---	---	---	---	106
	HORSEFLAT	No	---	---	---	---	---	74

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
189M: ZEN-LICKSKILLET-RALLS COMPLEX, 5 TO 45 PERCENT SLOPES	ZEN	No	---	---	---	---	---	35
	LICKSKILLET	No	---	---	---	---	---	25
	RALLS	No	---	---	---	---	---	25
190: ZEN SILT LOAM, 0 TO 3 PERCENT SLOPES	ZEN	No	---	---	---	---	---	850
191: ZEN SILT LOAM, 3 TO 8 PERCENT SLOPES	ZEN	No	---	---	---	---	---	1,700
192: ZEN SILT LOAM, 8 TO 15 PERCENT SLOPES	ZEN	No	---	---	---	---	---	722
193: ZEN SILT LOAM, 15 TO 30 PERCENT SLOPES	ZEN	No	---	---	---	---	---	170
194: ZEN-HORSEFLAT-BENWY COMPLEX, 3 TO 8 PERCENT SLOPES	ZEN	No	---	---	---	---	---	280
	HORSEFLAT	No	---	---	---	---	---	210
	BENWY	No	---	---	---	---	---	140
195: ZEN-HORSEFLAT-RALLS COMPLEX, 8 TO 15 PERCENT SLOPES	ZEN	No	---	---	---	---	---	400
	HORSEFLAT	No	---	---	---	---	---	300
	RALLS	No	---	---	---	---	---	200
196: ZEN-HORSEFLAT-RALLS COMPLEX, 15 TO 30 PERCENT SLOPES	ZEN	No	---	---	---	---	---	175
	HORSEFLAT	No	---	---	---	---	---	150
	RALLS	No	---	---	---	---	---	100
197: ZEN-HORSEFLAT COMPLEX, 3 TO 8 PERCENT SLOPES	ZEN	No	---	---	---	---	---	500
	HORSEFLAT	No	---	---	---	---	---	350

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
198: ZEN-HORSEFLAT COMPLEX, 8 TO 15 PERCENT SLOPES	ZEN	No	---	---	---	---	---	400
	HORSEFLAT	No	---	---	---	---	---	280
199: TOLER-HORSEFLAT COMPLEX, 15 TO 30 PERCENT SLOPES	TOLER	No	---	---	---	---	---	544
	HORSEFLAT	No	---	---	---	---	---	380
200: SANBEE FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	SANBEE	No	---	---	---	---	---	1,041
205: TOUHEY-ARGABAK COMPLEX, 0 TO 15 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	3,093
	ARGABAK	No	---	---	---	---	---	1,289
	unnamed	Yes	alluvial cone	---	---	---	---	---
205X: SIWEEKA-ARGABAK COMPLEX, 0 TO 15 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	647
	ARGABAK	No	---	---	---	---	---	249
	unnamed	Yes	alluvial cone	---	---	---	---	---
206: TOUHEY-ARGABAK-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	457
	ARGABAK	No	---	---	---	---	---	166
	ROCK OUTCROP	Unranked	---	---	---	---	---	125
206X: SIWEEKA-ARGABAK-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	147
	ARGABAK	No	---	---	---	---	---	53
	ROCK OUTCROP	No	---	---	---	---	---	40
207: TOUHEY-ARGABAK-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	592



HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	unnamed	Yes	alluvial cone	---	---	---	---	---
224: KESTER FINE SANDY LOAM, 0 TO 5 PERCENT SLOPES	KESTER	No	---	---	---	---	---	4,819
	unnamed	Yes	alluvial cone	---	---	---	---	---
226: DOUGVILLE FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	2,500
227: DOUGVILLE FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	384
228: DOUGVILLE FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	126
230: SIMSFIELD FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	SIMSFIELD	No	---	---	---	---	---	2,723
	unnamed	Yes	alluvial cone	---	---	---	---	---
231: SIMSFIELD FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	SIMSFIELD	No	---	---	---	---	---	2,540
232: SIMSFIELD FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	SIMSFIELD	No	---	---	---	---	---	263
233: DURIXEROLLS-ELLISFORDE-ELVEDERE COMPLEX, 15 TO 30 PERCENT SLOPES	DURIXEROLLS	No	---	---	---	---	---	726
	ELLISFORDE	No	---	---	---	---	---	726
	ELVEDERE	No	---	---	---	---	---	415
235: HALAQUEPTS COMPLEX, NEARLY LEVEL	HALAQUEPTS	No	---	---	---	---	---	2,311
	HALAQUEPTS, CEMENTED SUBSTRATUM	No	---	---	---	---	---	2,311
	unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
241: AARUP FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	AARUP	No	---	---	---	---	---	8,437
242: AARUP FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	AARUP	No	---	---	---	---	---	246
243: DURIXEROLLS-HALAEPTS COMPLEX, UNDULATING	DURIXEROLLS	No	---	---	---	---	---	414
	HALAEPTS	No	---	---	---	---	---	259
	unnamed	Yes	alluvial cone	---	---	---	---	---
243X: DURIXEROLLS-HALAEPTS COMPLEX, COOL, UNDULATING	DURIXEROLLS	No	---	---	---	---	---	10
	HALAEPTS	No	---	---	---	---	---	6
	unnamed	Yes	alluvial cone	---	---	---	---	---
244: DURIXEROLLS- ELLISFORDE-ELVEDERE COMPLEX, 8 TO 15 PERCENT SLOPES	DURIXEROLLS	No	---	---	---	---	---	275
	ELLISFORDE	No	---	---	---	---	---	275
	ELVEDERE	No	---	---	---	---	---	157
	unnamed	Yes	alluvial cone	---	---	---	---	---
246: SANBEE SANDY LOAM, 0 TO 8 PERCENT SLOPES	SANBEE	No	---	---	---	---	---	479
247: CASHMERE FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	CASHMERE	No	---	---	---	---	---	54
248: PESHASTIN STONY FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	PESHASTIN	No	---	---	---	---	---	212
249: SANBEE-QUINCY COMPLEX, 0 TO 3 PERCENT SLOPES	SANBEE	No	---	---	---	---	---	127
	QUINCY	No	---	---	---	---	---	63

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
251: TOUHEY COMPLEX, 0 TO 8 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	23,527
	TOUHEY, BASALT SUBSTRATUM	No	---	---	---	---	---	20,913
	unnamed	Yes	alluvial cone	---	---	---	---	---
251X: SIWEEKA COMPLEX, 0 TO 8 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	3,243
	SIWEEKA, BASALT SUBSTRATUM	No	---	---	---	---	---	2,883
	unnamed	Yes	alluvial cone	---	---	---	---	---
252: TOUHEY COMPLEX, 8 TO 15 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	2,384
	TOUHEY, BASALT SUBSTRATUM	No	---	---	---	---	---	2,119
252X: SIWEEKA COMPLEX, 8 TO 15 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	954
	SIWEEKA, BASALT SUBSTRATUM	No	---	---	---	---	---	848
253: TOUHEY COMPLEX, 15 TO 30 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	230
	TOUHEY, BASALT SUBSTRATUM	No	---	---	---	---	---	204
253X: SIWEEKA COMPLEX, 15 TO 30 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	338
	SIWEEKA, BASALT SUBSTRATUM	No	---	---	---	---	---	300
254: DURIXEROLLS-HALAEUPTS COMPLEX, NEARLY LEVEL	DURIXEROLLS	No	---	---	---	---	---	1,086
	HALAEUPTS	No	---	---	---	---	---	679
	unnamed	Yes	alluvial cone	---	---	---	---	---



HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	AARUP	No	---	---	---	---	---	531
	WHITEYE	No	---	---	---	---	---	531
265: DEERCUT-AARUP-WHITEYE COMPLEX, 8 TO 15 PERCENT SLOPES	DEERCUT	No	---	---	---	---	---	138
	AARUP	No	---	---	---	---	---	69
	WHITEYE	No	---	---	---	---	---	69
270: ST. ANDREWS LOAM, 0 TO 3 PERCENT SLOPES	ST. ANDREWS	No	---	---	---	---	---	1,143
	unnamed	Yes	alluvial cone	---	---	---	---	---
271: ST. ANDREWS LOAM, 3 TO 8 PERCENT SLOPES	ST. ANDREWS	No	---	---	---	---	---	1,769
273: QUINCY-ELLISFORDE- CASHMERE COMPLEX, 3 TO 15 PERCENT SLOPES	QUINCY	No	---	---	---	---	---	200
	ELLISFORDE	No	---	---	---	---	---	100
	CASHMERE	No	---	---	---	---	---	60
274: QUINCY LOAMY FINE SAND, 0 TO 15 PERCENT SLOPES	QUINCY	No	---	---	---	---	---	6
	unnamed	Yes	alluvial cone	---	---	---	---	---
275: QUINCY FINE SAND, HIGH PRECIPITATION, 3 TO 15 PERCENT SLOPES	QUINCY	No	---	---	---	---	---	1,012
275X: EWALL LOAMY FINE SAND, 3 TO 15 PERCENT SLOPES	EWALL	No	---	---	---	---	---	13
277: SKAHA-QUINCY COMPLEX, 3 TO 15 PERCENT SLOPES	SKAHA	No	---	---	---	---	---	527
	QUINCY	No	---	---	---	---	---	422

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
277X: EWALL-ALECANYON COMPLEX, 3 TO 15 PERCENT SLOPES	EWALL	No	---	---	---	---	---	22
	ALECANYON	No	---	---	---	---	---	18
278: SKAHA COBBLY LOAMY SAND, 0 TO 8 PERCENT SLOPES	SKAHA	No	---	---	---	---	---	42
279: STRAT VERY COBBLY SANDY LOAM, 0 TO 10 PERCENT SLOPES	STRAT	No	---	---	---	---	---	2,254
280X: TIMENTWA FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	TIMENTWA	No	---	---	---	---	---	3,348
281: TAGEAR FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	TAGEAR	No	---	---	---	---	---	6,680
282: TAGEAR FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	TAGEAR	No	---	---	---	---	---	502
282X: TIMENTWA FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	TIMENTWA	No	---	---	---	---	---	314
283: TAGEAR FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	TAGEAR	No	---	---	---	---	---	289
283X: TIMENTWA FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	TIMENTWA	No	---	---	---	---	---	13
287: TOUHEY-STUBBLEFIELD COMPLEX, EXTREMELY BOULDERY, 3 TO 15 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	34
	STUBBLEFIELD	No	---	---	---	---	---	21
	STUBBLEFIELD, EXTREMELY BOULDERY	No	---	---	---	---	---	21

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
287X: SIWEEKA-BRAZLAN COMPLEX, EXTREMELY BOULDERY, 3 TO 15 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	64
	BRAZLAN	No	---	---	---	---	---	40
	BRAZLAN, EXTREMELY BOULDERY	No	---	---	---	---	---	40
291: TAUNTON-SCOON COMPLEX, 3 TO 8 PERCENT SLOPES	TAUNTON	No	---	---	---	---	---	17
	SCOON	No	---	---	---	---	---	14
292: TAUNTON-SCOON COMPLEX, 8 TO 15 PERCENT SLOPES	TAUNTON	No	---	---	---	---	---	35
	SCOON	No	---	---	---	---	---	28
294: SKAHA VERY COBBLY LOAMY SAND, 30 TO 65 PERCENT SLOPES	SKAHA	No	---	---	---	---	---	128
294X: ALECANYON VERY COBBLY LOAMY SAND, 30 TO 65 PERCENT SLOPES, ERODED	ALECANYON	No	---	---	---	---	---	38
	unnamed	Yes	alluvial cone	---	---	---	---	---
295: TIMMERMAN COARSE SANDY LOAM, 0 TO 3 PERCENT SLOPES	TIMMERMAN	No	---	---	---	---	---	0
296: TIMMERMAN COARSE SANDY LOAM, 3 TO 8 PERCENT SLOPES	TIMMERMAN	No	---	---	---	---	---	0
297: TIMMERMAN COARSE SANDY LOAM, 8 TO 15 PERCENT SLOPES	TIMMERMAN	No	---	---	---	---	---	0
298: WELLSDAM-COULEEDAM-ROCK OUTCROP COMPLEX, 3 TO 30 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	550
	COULEEDAM	No	---	---	---	---	---	150

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
299: WELLSDAM-COULEEDAM-ROCK OUTCROP COMPLEX, 30 TO 60 PERCENT SLOPES	ROCK OUTCROP	Unranked	---	---	---	---	---	150
	WELLSDAM	No	---	---	---	---	---	350
	COULEEDAM	No	---	---	---	---	---	140
	ROCK OUTCROP	Unranked	---	---	---	---	---	105
300: ELVEDERE SILT LOAM, 0 TO 3 PERCENT SLOPES	ELVEDERE	No	---	---	---	---	---	539
301: ELVEDERE SILT LOAM, 3 TO 8 PERCENT SLOPES	ELVEDERE	No	---	---	---	---	---	477
304: ELVEDERE-LEAHY COMPLEX, 0 TO 8 PERCENT SLOPES	ELVEDERE	No	---	---	---	---	---	151
	LEAHY	No	---	---	---	---	---	75
	unnamed	Yes	alluvial cone	---	---	---	---	---
305: ELLISFORDE-HALAUQUEPTS COMPLEX, 0 TO 3 PERCENT SLOPES	ELLISFORDE	No	---	---	---	---	---	60
	HALAUQUEPTS	No	---	---	---	---	---	60
	unnamed	Yes	alluvial cone	---	---	---	---	---
308: GINNIS-SWAKANE-ROCK OUTCROP COMPLEX, 30 TO 70 PERCENT SLOPES	GINNIS	No	---	---	---	---	---	450
	SWAKANE	No	---	---	---	---	---	300
	ROCK OUTCROP	No	---	---	---	---	---	150
310: DOUGVILLE FINE SANDY LOAM, CEMENTED SUBSTRATUM, 0 TO 8 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	1,246
311: DOUGVILLE FINE SANDY LOAM, CEMENTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	603

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
312: DOUGVILLE FINE SANDY LOAM, CEMENTED SUBSTRATUM, 15 TO 30 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	55
313: ROCK OUTCROP-GINNIS-SWAKANE COMPLEX, 30 TO 70 PERCENT SLOPES	ROCK OUTCROP	Unranked	---	---	---	---	---	140
	GINNIS	No	---	---	---	---	---	120
	SWAKANE	No	---	---	---	---	---	100
315: NORAX-DUTCHENRY-DOUGVILLE COMPLEX, 3 TO 8 PERCENT SLOPES	NORAX	No	---	---	---	---	---	169
	DUTCHENRY	No	---	---	---	---	---	145
	DOUGVILLE	No	---	---	---	---	---	96
316: NORAX-DUTCHENRY-DOUGVILLE COMPLEX, 8 TO 15 PERCENT SLOPES	NORAX	No	---	---	---	---	---	682
	DUTCHENRY	No	---	---	---	---	---	585
	DOUGVILLE	No	---	---	---	---	---	390
317: NORAX-DUTCHENRY-DOUGVILLE COMPLEX, 15 TO 30 PERCENT SLOPES	NORAX	No	---	---	---	---	---	461
	DUTCHENRY	No	---	---	---	---	---	395
	DOUGVILLE	No	---	---	---	---	---	263
319: DURIXEROLLS-ELLISFORDE-ELVEDERE COMPLEX, 30 TO 45 PERCENT SLOPES	DURIXEROLLS	No	---	---	---	---	---	784
	ELLISFORDE	No	---	---	---	---	---	784
	ELVEDERE	No	---	---	---	---	---	448
321: CHELAN FINE SANDY LOAM, GRAVELLY SUBSTRATUM, 0 TO 8 PERCENT SLOPES	CHELAN	No	---	---	---	---	---	0

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
322: CHELAN FINE SANDY LOAM, GRAVELLY SUBSTRATUM, 8 TO 15 PERCENT SLOPES	CHELAN	No	---	---	---	---	---	0
323: CHELAN FINE SANDY LOAM, GRAVELLY SUBSTRATUM, 15 TO 30 PERCENT SLOPES	CHELAN	No	---	---	---	---	---	0
324: CHELAN FINE SANDY LOAM, BEDROCK SUBSTRATUM, 15 TO 30 PERCENT SLOPES	CHELAN	No	---	---	---	---	---	0
326: VAN NOSTERN SILT LOAM, 3 TO 8 PERCENT SLOPES	VAN NOSTERN	No	---	---	---	---	---	330
327: VAN NOSTERN SILT LOAM, 8 TO 15 PERCENT SLOPES	VAN NOSTERN	No	---	---	---	---	---	329
328: VAN NOSTERN SILT LOAM, 15 TO 30 PERCENT SLOPES	VAN NOSTERN	No	---	---	---	---	---	109
329: WELLSDAM FINE SANDY LOAM, 30 TO 65 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	510
330: WELLSDAM FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	204
331: WELLSDAM FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	59
332: WELLSDAM FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	0
333: WELLSDAM-PESHASTIN COMPLEX, 3 TO 8 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	16
	PESHASTIN	No	---	---	---	---	---	13

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
334: WELLSDAM-PESHASTIN COMPLEX, 8 TO 15 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	63
	PESHASTIN	No	---	---	---	---	---	50
335: WELLSDAM-PESHASTIN COMPLEX, 15 TO 30 PERCENT SLOPES	WELLSDAM	No	---	---	---	---	---	6
	PESHASTIN	No	---	---	---	---	---	4
337: CHELAN FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	CHELAN	No	---	---	---	---	---	19
338: CHELAN FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	CHELAN	No	---	---	---	---	---	0
339: CHELAN FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	CHELAN	No	---	---	---	---	---	19
340: TUBSPRING FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	TUBSPRING	No	---	---	---	---	---	2,910
	unnamed	Yes	alluvial cone	---	---	---	---	---
340X: CACHEBUTTE SANDY LOAM, 0 TO 8 PERCENT SLOPES	CACHEBUTTE	No	---	---	---	---	---	2,752
	unnamed	Yes	alluvial cone	---	---	---	---	---
342: TUBSPRING FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	TUBSPRING	No	---	---	---	---	---	638
343: STRATFORD SILT LOAM, 0 TO 3 PERCENT SLOPES	STRATFORD	No	---	---	---	---	---	13
344: STRATFORD SILT LOAM, 3 TO 8 PERCENT SLOPES	STRATFORD	No	---	---	---	---	---	32
345: STRATFORD SILT LOAM, 8 TO 15 PERCENT SLOPES	STRATFORD	No	---	---	---	---	---	8

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
346: STRAT-TUBSPRING COMPLEX, 0 TO 8 PERCENT SLOPES	STRAT	No	---	---	---	---	---	7,487
	TUBSPRING	No	---	---	---	---	---	5,990
	unnamed	Yes	alluvial cone	---	---	---	---	---
346X: ALECANYON-CACHEBUTTE COMPLEX, 0 TO 8 PERCENT SLOPES	ALECANYON	No	---	---	---	---	---	1,725
	CACHEBUTTE	No	---	---	---	---	---	941
	unnamed	Yes	alluvial cone	---	---	---	---	---
347: TUBSPRING-DELRIO-STRAT COMPLEX, 0 TO 8 PERCENT SLOPES	TUBSPRING	No	---	---	---	---	---	4,733
	DELRIO	No	---	---	---	---	---	2,958
	STRAT	No	---	---	---	---	---	2,958
	unnamed	Yes	alluvial cone	---	---	---	---	---
347X: CACHEBUTTE-NEMIRE- ALECANYON COMPLEX, 0 TO 8 PERCENT SLOPES	CACHEBUTTE	No	---	---	---	---	---	1,819
	NEMIRE	No	---	---	---	---	---	1,559
	ALECANYON	No	---	---	---	---	---	1,039
	unnamed	Yes	alluvial cone	---	---	---	---	---
350: JORDY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	JORDY	No	---	---	---	---	---	749
351: JORDY FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	JORDY	No	---	---	---	---	---	476
352: JORDY FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	JORDY	No	---	---	---	---	---	215
355: JORDY-ARGABAK COMPLEX, 3 TO 8 PERCENT SLOPES	JORDY	No	---	---	---	---	---	104
	ARGABAK	No	---	---	---	---	---	72

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
356: JORDY-ARGABAK COMPLEX, 8 TO 15 PERCENT SLOPES	JORDY	No	---	---	---	---	---	127
	ARGABAK	No	---	---	---	---	---	89
357: JORDY-ARGABAK COMPLEX, 15 TO 30 PERCENT SLOPES	JORDY	No	---	---	---	---	---	70
	ARGABAK	No	---	---	---	---	---	49
358: BECA FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	BECA	No	---	---	---	---	---	113
359: BECA FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	BECA	No	---	---	---	---	---	157
361: ALSTOWN SILT LOAM, 0 TO 8 PERCENT SLOPES	ALSTOWN	No	---	---	---	---	---	4,168
362: ALSTOWN SILT LOAM, 8 TO 15 PERCENT SLOPES	ALSTOWN	No	---	---	---	---	---	434
363: ALSASH FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	ALSASH	No	---	---	---	---	---	31
364: BECA FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	BECA	No	---	---	---	---	---	178
365: ALSTOWN-CHEVIOT COMPLEX, 30 TO 65 PERCENT SLOPES	ALSTOWN	No	---	---	---	---	---	600
	CHEVIOT	No	---	---	---	---	---	300
366: ALSTOWN-RENSLOW COMPLEX, 0 TO 8 PERCENT SLOPES	ALSTOWN	No	---	---	---	---	---	2,036
	RENSLOW	No	---	---	---	---	---	2,036
367: ALSTOWN-RENSLOW COMPLEX, 8 TO 15 PERCENT SLOPES	ALSTOWN	No	---	---	---	---	---	180

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	RENSLOW	No	---	---	---	---	---	180
369: ALSASH-SLUSSER COMPLEX, 8 TO 15 PERCENT SLOPES	ALSASH	No	---	---	---	---	---	240
	SLUSSER	No	---	---	---	---	---	187
371: BENWY-ALSTOWN COMPLEX, 0 TO 8 PERCENT SLOPES	BENWY	No	---	---	---	---	---	1,241
	ALSTOWN	No	---	---	---	---	---	965
372: BENWY-ALSTOWN COMPLEX, 8 TO 15 PERCENT SLOPES	BENWY	No	---	---	---	---	---	151
	ALSTOWN	No	---	---	---	---	---	118
374: ALSASH-SLUSSER COMPLEX, 0 TO 8 PERCENT SLOPES	ALSASH	No	---	---	---	---	---	694
	SLUSSER	No	---	---	---	---	---	540
375: SUPPLEE VERY FINE SANDY LOAM, 3 TO 8 PERCENT SLOPES	SUPPLEE	No	---	---	---	---	---	0
376: SUPPLEE VERY FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	SUPPLEE	No	---	---	---	---	---	0
377: QUINCY-ELLISFORDE- CASHMERE COMPLEX, 30 TO 60 PERCENT SLOPES	QUINCY	No	---	---	---	---	---	220
	ELLISFORDE	No	---	---	---	---	---	80
	CASHMERE	No	---	---	---	---	---	60
378: SKAHA VERY COBBLY LOAMY SAND, 0 TO 15 PERCENT SLOPES	SKAHA	No	---	---	---	---	---	549
379: TUBSPRING FINE SANDY LOAM, THIN SOLUM, 0 TO 3 PERCENT SLOPES	TUBSPRING	No	---	---	---	---	---	500

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
383: STRAT VERY COBBLY SANDY LOAM, 10 TO 30 PERCENT SLOPES	STRAT	No	---	---	---	---	---	1,485
383X: ALECANYON VERY COBBLY FINE SANDY LOAM, 3 TO 30 PERCENT SLOPES	ALECANYON	No	---	---	---	---	---	315
384: STRAT-TUBSPRING COMPLEX, 8 TO 30 PERCENT SLOPES	STRAT	No	---	---	---	---	---	1,852
	TUBSPRING	No	---	---	---	---	---	1,296
	unnamed	Yes	alluvial cone	---	---	---	---	---
384X: ALECANYON-CACHEBUTTE COMPLEX, 8 TO 30 PERCENT SLOPES	ALECANYON	No	---	---	---	---	---	732
	CACHEBUTTE	No	---	---	---	---	---	399
	unnamed	Yes	alluvial cone	---	---	---	---	---
386: SPRAUER FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	SPRAUER	No	---	---	---	---	---	3,204
387: SPRAUER FINE SANDY LOAM, 8 TO 30 PERCENT SLOPES	SPRAUER	No	---	---	---	---	---	94
390: STRAT SILT LOAM, 0 TO 3 PERCENT SLOPES	STRAT	No	---	---	---	---	---	275
392: STRAT VERY STONY SILT LOAM, 0 TO 8 PERCENT SLOPES	STRAT	No	---	---	---	---	---	68
395: STRAT VERY COBBLY SANDY LOAM, 30 TO 65 PERCENT SLOPES	STRAT	No	---	---	---	---	---	774
397: TOLER-ARGABAK-HORSEFLAT COMPLEX, 0 TO 20 PERCENT SLOPES	TOLER	No	---	---	---	---	---	1,925
	ARGABAK	No	---	---	---	---	---	700
	HORSEFLAT	No	---	---	---	---	---	525

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
401: SLUSSER FINE SANDY LOAM, CEMENTED SUBSTRATUM, 0 TO 8 PERCENT SLOPES	SLUSSER	No	---	---	---	---	---	875
402: SLUSSER FINE SANDY LOAM, CEMENTED SUBSTRATUM, 8 TO 30 PERCENT SLOPES	SLUSSER	No	---	---	---	---	---	183
405: SLUSSER FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	SLUSSER	No	---	---	---	---	---	3,372
406: SLUSSER FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	SLUSSER	No	---	---	---	---	---	299
409: ACHELAKE FINE SANDY LOAM, 0 TO 3 PERCENT SLOPES	ACHELAKE	No	---	---	---	---	---	364
	unnamed	Yes	alluvial cone	---	---	---	---	---
411: FARMER FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	FARMER	No	---	---	---	---	---	7,007
412: FARMER FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	FARMER	No	---	---	---	---	---	609
415: FARMER FINE SANDY LOAM, CEMENTED SUBSTRATUM, 3 TO 8 PERCENT SLOPES	FARMER	No	---	---	---	---	---	2,036
416: FARMER FINE SANDY LOAM, CEMENTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	FARMER	No	---	---	---	---	---	556
417: FARMER FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	FARMER	No	---	---	---	---	---	66

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
418: BRAYS FINE SANDY LOAM, 3 TO 15 PERCENT SLOPES	BRAYS	No	---	---	---	---	---	85
419: BRAYS-ENTIAT COMPLEX, 15 TO 30 PERCENT SLOPES	BRAYS	No	---	---	---	---	---	165
	ENTIAT	No	---	---	---	---	---	105
420: BRAYS-ENTIAT-ROCK OUTCROP COMPLEX, 30 TO 65 PERCENT SLOPES	BRAYS	No	---	---	---	---	---	400
	ENTIAT	No	---	---	---	---	---	350
	ROCK OUTCROP	No	---	---	---	---	---	150
426: TOUHEY-STUBBLEFIELD COMPLEX, 0 TO 8 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	28,775
	STUBBLEFIELD	No	---	---	---	---	---	11,067
	unnamed	Yes	alluvial cone	---	---	---	---	---
426X: SIWEEKA-BRAZLAN COMPLEX, 0 TO 8 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	5,670
	BRAZLAN	No	---	---	---	---	---	3,093
	unnamed	Yes	alluvial cone	---	---	---	---	---
427: TOUHEY-STUBBLEFIELD COMPLEX, 8 TO 15 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	4,768
	STUBBLEFIELD	No	---	---	---	---	---	1,834
427X: SIWEEKA-BRAZLAN COMPLEX, 8 TO 15 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	2,058
	BRAZLAN	No	---	---	---	---	---	1,122
	unnamed	Yes	alluvial cone	---	---	---	---	---
428: TOUHEY-STUBBLEFIELD COMPLEX, 15 TO 30 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	193

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	STUBBLEFIELD	No	---	---	---	---	---	74
428X: SIWEEKA-BRAZLAN COMPLEX, 15 TO 30 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	234
	BRAZLAN	No	---	---	---	---	---	163
431: SIMSFIELD-ZEEMAL COMPLEX, 0 TO 8 PERCENT SLOPES	SIMSFIELD	No	---	---	---	---	---	542
	ZEEMAL	No	---	---	---	---	---	325
	unnamed	Yes	alluvial cone	---	---	---	---	---
432: SIMSFIELD-ZEEMAL COMPLEX, 8 TO 30 PERCENT SLOPES	SIMSFIELD	No	---	---	---	---	---	91
	ZEEMAL	No	---	---	---	---	---	45
436: DUTCHENRY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	DUTCHENRY	No	---	---	---	---	---	744
444: CASHMERE FINE SANDY LOAM, CEMENTED SUBSTRATUM, 0 TO 3 PERCENT SLOPES	CASHMERE	No	---	---	---	---	---	0
445: CASHMERE FINE SANDY LOAM, CEMENTED SUBSTRATUM, 3 TO 8 PERCENT SLOPES	CASHMERE	No	---	---	---	---	---	0
446: CASHMERE FINE SANDY LOAM, CEMENTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	CASHMERE	No	---	---	---	---	---	0
447: CASHMERE-WILLIS COMPLEX, 15 TO 30 PERCENT SLOPES	CASHMERE	No	---	---	---	---	---	0
	WILLIS	No	---	---	---	---	---	0
448: DOUGVILLE-FARMER COMPLEX, 8 TO 15 PERCENT SLOPES	DOUGVILLE	No	---	---	---	---	---	850



HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
457: SLICKEAR FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	SLICKEAR	No	---	---	---	---	---	322
458: MCCUE-BROADAX COMPLEX, 15 TO 30 PERCENT SLOPES	MCCUE	No	---	---	---	---	---	80
	BROADAX	No	---	---	---	---	---	56
459: CASHMERE-WILLIS COMPLEX, 30 TO 45 PERCENT SLOPES	CASHMERE	No	---	---	---	---	---	0
	WILLIS	No	---	---	---	---	---	0
475: HEYTOU-STUBBLEFIELD COMPLEX, 3 TO 15 PERCENT SLOPES	HEYTOU	No	---	---	---	---	---	4,764
	STUBBLEFIELD	No	---	---	---	---	---	3,811
475X: DEZELLEM-BRAZLAN COMPLEX, 3 TO 15 PERCENT SLOPES	DEZELLEM	No	---	---	---	---	---	361
	BRAZLAN	No	---	---	---	---	---	253
	unnamed	Yes	alluvial cone	---	---	---	---	---
476: HEYTOU-STUBBLEFIELD COMPLEX, 15 TO 30 PERCENT SLOPES	HEYTOU	No	---	---	---	---	---	3,513
	STUBBLEFIELD	No	---	---	---	---	---	2,810
476C: DEZELLEM-STUBBLEFIELD COMPLEX, 20 TO 45 PERCENT SLOPES	DEZELLEM	No	---	---	---	---	---	250
	STUBBLEFIELD	No	---	---	---	---	---	200
476X: DEZELLEM-BRAZLAN COMPLEX, 15 TO 30 PERCENT SLOPES	DEZELLEM	No	---	---	---	---	---	1,072
	BRAZLAN	No	---	---	---	---	---	682

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
477: HEYTOU-STUBBLEFIELD COMPLEX, 30 TO 45 PERCENT SLOPES	HEYTOU	No	---	---	---	---	---	727
	STUBBLEFIELD	No	---	---	---	---	---	582
477X: DEZELLEME-BRAZLAN COMPLEX, 30 TO 45 PERCENT SLOPES	DEZELLEME	No	---	---	---	---	---	219
	BRAZLAN	No	---	---	---	---	---	153
478: BECA-CAMASPATCH COMPLEX, 15 TO 30 PERCENT SLOPES	BECA	No	---	---	---	---	---	32
	CAMASPATCH	No	---	---	---	---	---	24
483: RENSLOW SILT LOAM, 15 TO 30 PERCENT NORTH SLOPES	RENSLOW	No	---	---	---	---	---	37
491: TOLER FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	TOLER	No	---	---	---	---	---	4,922
492: TOLER FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	TOLER	No	---	---	---	---	---	816
493: TOLER FINE SANDY LOAM, 15 TO 30 PERCENT SLOPES	TOLER	No	---	---	---	---	---	85
496: RITZVILLE SILT LOAM, 3 TO 8 PERCENT SLOPES	RITZVILLE	No	---	---	---	---	---	0
503: RITZVILLE SILT LOAM, 15 TO 30 PERCENT NORTH SLOPES	RITZVILLE	No	---	---	---	---	---	0
504: RITZVILLE SILT LOAM, CEMENTED SUBSTRATUM, 30 TO 65 PERCENT SLOPES	RITZVILLE	No	---	---	---	---	---	0
507: RITZVILLE SILT LOAM, CEMENTED SUBSTRATUM, 0 TO 8 PERCENT SLOPES	RITZVILLE	No	---	---	---	---	---	0

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
508: RITZVILLE SILT LOAM, CEMENTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	RITZVILLE	No	---	---	---	---	---	0
509: RITZVILLE SILT LOAM, CEMENTED SUBSTRATUM, 15 TO 30 PERCENT SLOPES	RITZVILLE	No	---	---	---	---	---	0
516: MCCUE-BROADAX-MONDOVI COMPLEX, 0 TO 8 PERCENT SLOPES	MCCUE	No	---	---	---	---	---	160
	BROADAX	No	---	---	---	---	---	120
	MONDOVI	No	---	---	---	---	---	80
517: MCCUE-BROADAX-MONDOVI COMPLEX, 3 TO 15 PERCENT SLOPES	MCCUE	No	---	---	---	---	---	215
	BROADAX	No	---	---	---	---	---	161
	MONDOVI	No	---	---	---	---	---	107
520: BAGDAD SILT LOAM, 0 TO 8 PERCENT SLOPES	BAGDAD	No	---	---	---	---	---	994
526: BAGDAD SILT LOAM, CEMENTED SUBSTRATUM, 0 TO 8 PERCENT SLOPES	BAGDAD	No	---	---	---	---	---	1,382
527: BAGDAD SILT LOAM, CEMENTED SUBSTRATUM, 8 TO 15 PERCENT SLOPES	BAGDAD	No	---	---	---	---	---	123
531: TITCHENAL SILT LOAM, 3 TO 8 PERCENT SLOPES	TITCHENAL	No	---	---	---	---	---	162
532: TITCHENAL SILT LOAM, 8 TO 15 PERCENT SLOPES	TITCHENAL	No	---	---	---	---	---	190
537: BROADAX-TITCHENAL COMPLEX, 3 TO 15 PERCENT SLOPES	BROADAX	No	---	---	---	---	---	317
	TITCHENAL	No	---	---	---	---	---	246

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
540: MORROW SILT LOAM, 0 TO 3 PERCENT SLOPES	MORROW	No	---	---	---	---	---	114
541: MORROW SILT LOAM, 3 TO 8 PERCENT SLOPES	MORROW	No	---	---	---	---	---	710
542: MORROW SILT LOAM, 8 TO 15 PERCENT SLOPES	MORROW	No	---	---	---	---	---	224
546: MORROW-ARGABAK COMPLEX, 3 TO 8 PERCENT SLOPES	MORROW	No	---	---	---	---	---	1,108
	ARGABAK	No	---	---	---	---	---	317
547: MORROW-ARGABAK COMPLEX, 8 TO 15 PERCENT SLOPES	MORROW	No	---	---	---	---	---	595
	ARGABAK	No	---	---	---	---	---	170
548: MORROW-ARGABAK-BADGE COMPLEX, 15 TO 30 PERCENT SLOPES	MORROW	No	---	---	---	---	---	26
	ARGABAK	No	---	---	---	---	---	23
	BADGE	No	---	---	---	---	---	10
549: ARGABAK-MORROW COMPLEX, 0 TO 30 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	0
	MORROW	No	---	---	---	---	---	0
551: BROADAX-MORROW-SPOFFORD COMPLEX, 3 TO 8 PERCENT SLOPES	BROADAX	No	---	---	---	---	---	488
	MORROW	No	---	---	---	---	---	348
	SPOFFORD	No	---	---	---	---	---	279
552: BROADAX-MORROW-SPOFFORD COMPLEX, 8 TO 15 PERCENT SLOPES	BROADAX	No	---	---	---	---	---	141
	MORROW	No	---	---	---	---	---	100
	SPOFFORD	No	---	---	---	---	---	80

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
562: LORENA SILT LOAM, 3 TO 15 PERCENT SLOPES	LORENA	No	---	---	---	---	---	120
563: LORENA SILT LOAM, 15 TO 30 PERCENT SLOPES	LORENA	No	---	---	---	---	---	62
564: LORENA-BROADAX COMPLEX, 3 TO 15 PERCENT SLOPES	LORENA	No	---	---	---	---	---	378
	BROADAX	No	---	---	---	---	---	303
565: LORENA-SHINN COMPLEX, 3 TO 30 PERCENT SLOPES	LORENA	No	---	---	---	---	---	723
	SHINN	No	---	---	---	---	---	578
569: SHINN-LORENA COMPLEX, 30 TO 65 PERCENT SLOPES	SHINN	No	---	---	---	---	---	400
	LORENA	No	---	---	---	---	---	320
581: RENSHIGH-ALSTOWN-RENSLOW COMPLEX, 3 TO 15 PERCENT SLOPES	RENSHIGH	No	---	---	---	---	---	35
	ALSTOWN	No	---	---	---	---	---	30
	RENSLOW	No	---	---	---	---	---	25
582: RENSHIGH-ALSTOWN-RENSLOW COMPLEX, 15 TO 30 PERCENT SLOPES	RENSHIGH	No	---	---	---	---	---	0
	ALSTOWN	No	---	---	---	---	---	0
	RENSLOW	No	---	---	---	---	---	0
586: RENSLOW-ACHELAKE-WILLIS COMPLEX, 8 TO 15 PERCENT SLOPES	RENSLOW	No	---	---	---	---	---	1,485
	ACHELAKE	No	---	---	---	---	---	825
	WILLIS	No	---	---	---	---	---	660
587: RENSLOW-ACHELAKE-WILLIS COMPLEX, 15 TO 30 PERCENT SLOPES	RENSLOW	No	---	---	---	---	---	471

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	ACHELAKE	No	---	---	---	---	---	294
	WILLIS	No	---	---	---	---	---	294
590: ELLISFORDE VERY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	ELLISFORDE	No	---	---	---	---	---	187
597: ELLISFORDE FINE SANDY LOAM, 30 TO 60 PERCENT SLOPES	ELLISFORDE	No	---	---	---	---	---	128
598: SIMSFIELD-ELLISFORDE-DELRIO COMPLEX, 0 TO 15 PERCENT SLOPES	SIMSFIELD	No	---	---	---	---	---	1,857
	ELLISFORDE	No	---	---	---	---	---	1,592
	DELRIO	No	---	---	---	---	---	1,061
	unnamed	Yes	alluvial cone	---	---	---	---	---
605: CONCONULLY-SWAKANE-ROCK OUTCROP COMPLEX, 0 TO 15 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	0
	SWAKANE	No	---	---	---	---	---	0
	ROCK OUTCROP	No	---	---	---	---	---	0
	unnamed	Yes	alluvial cone	---	---	---	---	---
606: CONCONULLY-SWAKANE-ROCK OUTCROP COMPLEX, 15 TO 30 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	27
	SWAKANE	No	---	---	---	---	---	15
	ROCK OUTCROP	No	---	---	---	---	---	9
607: CONCONULLY-SWAKANE-ROCK OUTCROP COMPLEX, 30 TO 60 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	24
	SWAKANE	No	---	---	---	---	---	13
	ROCK OUTCROP	No	---	---	---	---	---	8

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
611: TOUHEY FINE SANDY LOAM, LOW ELEVATION, 3 TO 8 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	128
612: TOUHEY FINE SANDY LOAM, LOW ELEVATION, 8 TO 15 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	425
613: TOUHEY FINE SANDY LOAM, LOW ELEVATION, 15 TO 30 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	255
626: CONCONULLY-WAGBERG COMPLEX, 3 TO 8 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	8
	WAGBERG	No	---	---	---	---	---	3
627: CONCONULLY-WAGBERG COMPLEX, 8 TO 15 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	58
	WAGBERG	No	---	---	---	---	---	22
628: CONCONULLY-WAGBERG COMPLEX, 15 TO 30 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	23
	WAGBERG	No	---	---	---	---	---	10
629: CONCONULLY-WAGBERG COMPLEX, 30 TO 65 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	29
	WAGBERG	No	---	---	---	---	---	12
651: CONCONULLY COMPLEX, 0 TO 8 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	5
	CONCONULLY, BEDROCK SUBSTRATUM	No	---	---	---	---	---	5
	unnamed	Yes	alluvial cone	---	---	---	---	---
652: CONCONULLY COMPLEX, 8 TO 15 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	30

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	CONCONULLY, BEDROCK SUBSTRATUM	No	---	---	---	---	---	30
653: CONCONULLY COMPLEX, 15 TO 30 PERCENT SLOPES	CONCONULLY	No	---	---	---	---	---	6
	CONCONULLY, BEDROCK SUBSTRATUM	No	---	---	---	---	---	5
681: WILLOCK FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	WILLOCK	No	---	---	---	---	---	10
	unnamed	Yes	alluvial cone	---	---	---	---	---
682: WILLOCK FINE SANDY LOAM, 8 TO 15 PERCENT SLOPES	WILLOCK	No	---	---	---	---	---	0
686: WILLOCK-CONCONULLY COMPLEX, 3 TO 8 PERCENT SLOPES	WILLOCK	No	---	---	---	---	---	56
	CONCONULLY	No	---	---	---	---	---	35
687: WILLOCK-CONCONULLY COMPLEX, 8 TO 15 PERCENT SLOPES	WILLOCK	No	---	---	---	---	---	152
	CONCONULLY	No	---	---	---	---	---	97
688: WILLOCK-CONCONULLY COMPLEX, 15 TO 30 PERCENT SLOPES	WILLOCK	No	---	---	---	---	---	47
	CONCONULLY	No	---	---	---	---	---	33
720: NEMIRE FINE SANDY LOAM, SANDY SUBSTRATUM, 0 TO 3 PERCENT SLOPES	NEMIRE	No	---	---	---	---	---	184
	unnamed	Yes	alluvial cone	---	---	---	---	---
730: NESPELEM-NEMIRE COMPLEX, 0 TO 8 PERCENT SLOPES	NESPELEM	No	---	---	---	---	---	153
	NEMIRE	No	---	---	---	---	---	44

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
732: NESPELEM-NEMIRE COMPLEX, 8 TO 15 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	NESPELEM	No	---	---	---	---	---	80
	NEMIRE	No	---	---	---	---	---	23
751X: TIMENTWA-SIWEEKA- DEZELLEM COMPLEX, 30 TO 60 PERCENT SLOPES	TIMENTWA	No	---	---	---	---	---	250
	SIWEEKA	No	---	---	---	---	---	214
	DEZELLEM	No	---	---	---	---	---	143
777: TIMENTWA-SIWEEKA- BRAZLAN COMPLEX, 0 TO 15 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	TIMENTWA	No	---	---	---	---	---	161
	SIWEEKA	No	---	---	---	---	---	100
786: TIMENTWA-SIWEEKA COMPLEX, 3 TO 8 PERCENT SLOPES	BRAZLAN	No	---	---	---	---	---	80
	TIMENTWA	No	---	---	---	---	---	1,963
	SIWEEKA	No	---	---	---	---	---	1,090
787: TIMENTWA-SIWEEKA COMPLEX, 8 TO 15 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	SIWEEKA	No	---	---	---	---	---	872
	TIMENTWA	No	---	---	---	---	---	760
788: TIMENTWA-SIWEEKA COMPLEX, 15 TO 30 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	SIWEEKA	No	---	---	---	---	---	422
	SIWEEKA	No	---	---	---	---	---	338
788: TIMENTWA-SIWEEKA COMPLEX, 15 TO 30 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	TIMENTWA	No	---	---	---	---	---	450
	SIWEEKA	No	---	---	---	---	---	250
	SIWEEKA	No	---	---	---	---	---	200

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
790: WATCO-DEZELLEM-TIMENTWA COMPLEX, 3 TO 35 PERCENT SLOPES	WATCO	No	---	---	---	---	---	450
	DEZELLEM	No	---	---	---	---	---	200
	TIMENTWA	No	---	---	---	---	---	150
800: STUBBLEFIELD STONY LOAM, 45 TO 70 PERCENT SLOPES	STUBBLEFIELD	No	---	---	---	---	---	298
801: TOUHEY-LICKSKILLET-ARGABAK COMPLEX, 0 TO 15 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	1,500
	LICKSKILLET	No	---	---	---	---	---	750
	ARGABAK	No	---	---	---	---	---	450
801C: TIMENTWA-LICKSKILLET-ARGABAK COMPLEX, WARM, 0 TO 15 PERCENT SLOPES	TIMENTWA	No	---	---	---	---	---	2,250
	LICKSKILLET	No	---	---	---	---	---	1,250
	ARGABAK	No	---	---	---	---	---	750
	unnamed	Yes	alluvial cone	---	---	---	---	---
801X: TIMENTWA-LICKSKILLET-ARGABAK COMPLEX, 0 TO 15 PERCENT SLOPES	TIMENTWA	No	---	---	---	---	---	1,350
	LICKSKILLET	No	---	---	---	---	---	750
	ARGABAK	No	---	---	---	---	---	450
	unnamed	Yes	alluvial cone	---	---	---	---	---
803C: SIWEEKA-LICKSKILLET-ARGABAK COMPLEX, 0 TO 20 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	500
	LICKSKILLET	No	---	---	---	---	---	200
	ARGABAK	No	---	---	---	---	---	150
	unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
803X: SIWEEKA-BRAZLAN- ARGABAK COMPLEX, 0 TO 20 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	400
	BRAZLAN	No	---	---	---	---	---	250
	ARGABAK	No	---	---	---	---	---	200
	unnamed	Yes	alluvial cone	---	---	---	---	---
805: ARGABAK-TAGEAR-ROCK OUTCROP COMPLEX, 0 TO 15 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	1,000
	TAGEAR	No	---	---	---	---	---	500
	ROCK OUTCROP	No	---	---	---	---	---	300
805C: ARGABAK-TIMENTWA-ROCK OUTCROP COMPLEX, WARM, 0 TO 15 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	2,250
	TIMENTWA	No	---	---	---	---	---	1,250
	ROCK OUTCROP	No	---	---	---	---	---	750
	unnamed	Yes	alluvial cone	---	---	---	---	---
805X: ARGABAK-TIMENTWA-ROCK OUTCROP COMPLEX, 0 TO 15 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	900
	TIMENTWA	No	---	---	---	---	---	500
	ROCK OUTCROP	No	---	---	---	---	---	300
	unnamed	Yes	alluvial cone	---	---	---	---	---
809X: WILLOCK COMPLEX, 8 TO 15 PERCENT SLOPES	WILLOCK, CEMENTED SUBSTRATUM	No	---	---	---	---	---	180
	WILLOCK, BEDROCK SUBSTRATUM	No	---	---	---	---	---	75
810: PATEROS-ROCK OUTCROP COMPLEX, 25 TO 70 PERCENT SLOPES	PATEROS	No	---	---	---	---	---	1,500
	ROCK OUTCROP	No	---	---	---	---	---	300

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
810X: WILLOCK COMPLEX, 15 TO 30 PERCENT SLOPES	WILLOCK, CEMENTED SUBSTRATUM	No	---	---	---	---	---	240
	WILLOCK, BEDROCK SUBSTRATUM	No	---	---	---	---	---	100
811X: WILLOCK COMPLEX, 30 TO 60 PERCENT SLOPES	WILLOCK, CEMENTED SUBSTRATUM	No	---	---	---	---	---	150
	WILLOCK, BEDROCK SUBSTRATUM	No	---	---	---	---	---	105
812X: WILLOCK-WATCO COMPLEX, 15 TO 30 PERCENT SLOPES	WILLOCK	No	---	---	---	---	---	90
	WATCO	No	---	---	---	---	---	80
813X: WILLOCK-WATCO COMPLEX, 30 TO 60 PERCENT SLOPES	WILLOCK	No	---	---	---	---	---	90
	WATCO	No	---	---	---	---	---	80
814X: WATCO FINE SANDY LOAM, 30 TO 60 PERCENT SLOPES	WATCO	No	---	---	---	---	---	298
819: ELLISFORDE-DELRIO-NYSSATON COMPLEX, 30 TO 65 PERCENT SLOPES	ELLISFORDE	No	---	---	---	---	---	525
	DELRIO	No	---	---	---	---	---	450
	NYSSATON	No	---	---	---	---	---	300
	unnamed	Yes	alluvial cone	---	---	---	---	---
820: ARGABAK-WINBLOW-ROCK OUTCROP COMPLEX, 0 TO 20 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	1,575
	WINBLOW	No	---	---	---	---	---	875
	ROCK OUTCROP	No	---	---	---	---	---	525

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
821: WINBLOW-ARGABAK- HORSEFLAT COMPLEX, 0 TO 20 PERCENT SLOPES	WINBLOW	No	---	---	---	---	---	800
	ARGABAK	No	---	---	---	---	---	500
	HORSEFLAT	No	---	---	---	---	---	400
828C: SIWEEKA-TIMENTWA- STUBBLEFIELD COMPLEX, 15 TO 40 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	350
	TIMENTWA	No	---	---	---	---	---	300
	STUBBLEFIELD	No	---	---	---	---	---	250
	unnamed	Yes	alluvial cone	---	---	---	---	---
833: ELLISFORDE-NYSSATON- DELRIO COMPLEX, 15 TO 30 PERCENT SLOPES	ELLISFORDE	No	---	---	---	---	---	175
	NYSSATON	No	---	---	---	---	---	150
	DELRIO	No	---	---	---	---	---	100
	unnamed	Yes	alluvial cone	---	---	---	---	---
837: HAPLOXEROLLS-AQUOLLS- HALAQEPTS COMPLEX, NEARLY LEVEL TO GENTLY SLOPING	HAPLOXEROLLS	No	---	---	---	---	---	626
	AQUOLLS	Yes	depression	2B3,3	YES	NO	YES	537
	HALAQEPTS	No	---	---	---	---	---	448
	unnamed	Yes	alluvial cone	---	---	---	---	---
843: DURIXEROLLS-HALAQEPTS COMPLEX, NEARLY LEVEL TO ROLLING	DURIXEROLLS	No	---	---	---	---	---	120
	DURIXEROLLS, MOIST	No	---	---	---	---	---	100
	HALAQEPTS	No	---	---	---	---	---	100
	unnamed	Yes	alluvial cone	---	---	---	---	---
843C: DURIXEROLLS-HALAQEPTS COMPLEX, COOL, NEARLY LEVEL TO ROLLING	DURIXEROLLS	No	---	---	---	---	---	150

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
846: STRAT-TUBSPRING-SKAHA COMPLEX, 0 TO 15 PERCENT SLOPES	DURIXEROLLS, MOIST	No	---	---	---	---	---	125
	HALAQUEPTS	No	---	---	---	---	---	125
	unnamed	Yes	alluvial cone	---	---	---	---	---
	STRAT	No	---	---	---	---	---	700
	TUBSPRING	No	---	---	---	---	---	600
846X: CACHEBUTTE-ALECANYON- HAPLOXEROLLS COMPLEX, 0 TO 30 SLOPES	SKAHA	No	---	---	---	---	---	400
	CACHEBUTTE	No	---	---	---	---	---	750
	ALECANYON	No	---	---	---	---	---	375
	HAPLOXEROLLS	No	---	---	---	---	---	225
847: STRAT-TUBSPRING-DELRIO COMPLEX, 0 TO 30 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	STRAT	No	---	---	---	---	---	875
	TUBSPRING	No	---	---	---	---	---	625
	DELRIO	No	---	---	---	---	---	500
847C: STRAT-TUBSPRING-NEMIRE COMPLEX, 0 TO 30 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	STRAT	No	---	---	---	---	---	245
	TUBSPRING	No	---	---	---	---	---	210
	NEMIRE	No	---	---	---	---	---	140
847X: ALECANYON-CACHEBUTTE- NEMIRE COMPLEX, 0 TO 30 PERCENT SLOPES	unnamed	Yes	alluvial cone	---	---	---	---	---
	ALECANYON	No	---	---	---	---	---	699
	CACHEBUTTE	No	---	---	---	---	---	699
	NEMIRE	No	---	---	---	---	---	582
	unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
849C: ARGABAK-NEMIRE-SIWEEKA COMPLEX, 0 TO 30 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	150
	NEMIRE	No	---	---	---	---	---	150
	SIWEEKA	No	---	---	---	---	---	125
	unnamed	Yes	alluvial cone	---	---	---	---	---
849X: ARGABAK-HAPLOXEROLLS- SIWEEKA COMPLEX, 0 TO 30 PERCENT SLOPES	ARGABAK	No	---	---	---	---	---	240
	HAPLOXEROLLS	No	---	---	---	---	---	240
	SIWEEKA	No	---	---	---	---	---	200
	unnamed	Yes	alluvial cone	---	---	---	---	---
850: TOUHEY-STUBBLEFIELD- TAGEAR COMPLEX, 0 TO 15 PERCENT SLOPES	TOUHEY	No	---	---	---	---	---	1,480
	STUBBLEFIELD	No	---	---	---	---	---	925
	TAGEAR	No	---	---	---	---	---	740
	unnamed	Yes	alluvial cone	---	---	---	---	---
850C: SIWEEKA-STUBBLEFIELD- TIMENTWA COMPLEX, 0 TO 15 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	800
	STUBBLEFIELD	No	---	---	---	---	---	600
	TIMENTWA	No	---	---	---	---	---	300
	unnamed	Yes	alluvial cone	---	---	---	---	---
850X: SIWEEKA-TIMENTWA- DEZELLEM COMPLEX, 0 TO 15 PERCENT SLOPES	SIWEEKA	No	---	---	---	---	---	800
	TIMENTWA	No	---	---	---	---	---	500
	DEZELLEM	No	---	---	---	---	---	400
	unnamed	Yes	alluvial cone	---	---	---	---	---
852: KIAKUS-SHINN-LORENA COMPLEX, 30 TO 60 PERCENT SLOPES	KIAKUS	No	---	---	---	---	---	100

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
853: LEIDL-STEMILT COMPLEX, 3 TO 15 PERCENT SLOPES	SHINN	No	---	---	---	---	---	75
	LORENA	No	---	---	---	---	---	50
	LEIDL	No	---	---	---	---	---	200
	STEMILT	No	---	---	---	---	---	200
853C: HEYTOU-TIMENTWA-STRAT COMPLEX, 20 TO 70 PERCENT SLOPES	HEYTOU	No	---	---	---	---	---	700
	TIMENTWA	No	---	---	---	---	---	600
	STRAT	No	---	---	---	---	---	400
854: KIAKUS-SHINN-LORENA COMPLEX, 3 TO 30 PERCENT SLOPES	KIAKUS	No	---	---	---	---	---	192
	SHINN	No	---	---	---	---	---	165
	LORENA	No	---	---	---	---	---	138
855: LEIDL-STEMILT COMPLEX, 15 TO 30 PERCENT SLOPES	LEIDL	No	---	---	---	---	---	300
	STEMILT	No	---	---	---	---	---	210
856: CORDY-STEMILT COMPLEX, 3 TO 30 PERCENT SLOPES	CORDY	No	---	---	---	---	---	1,000
	STEMILT	No	---	---	---	---	---	800
857: STEMILT-CORDY COMPLEX, 30 TO 60 PERCENT SLOPES	STEMILT	No	---	---	---	---	---	1,950
	CORDY	No	---	---	---	---	---	750
860C: DEZELLEM-TIMENTWA-ROCK OUTCROP COMPLEX, WARM, 20 TO 70 PERCENT SLOPES	DEZELLEM	No	---	---	---	---	---	600
	TIMENTWA	No	---	---	---	---	---	450
	ROCK OUTCROP	No	---	---	---	---	---	225

HYDRIC SOILS LIST--Continued  
 Douglas County, Washington: 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	
	unnamed	Yes	alluvial cone	---	---	---	---	---
860X: DEZELLEM-TIMENTWA-ROCK OUTCROP COMPLEX, 20 TO 70 PERCENT SLOPES	DEZELLEM	No	---	---	---	---	---	400
	TIMENTWA	No	---	---	---	---	---	300
	ROCK OUTCROP	No	---	---	---	---	---	150
869: HEYTOU-STUBBLEFIELD- ROCK OUTCROP COMPLEX, 20 TO 50 PERCENT SLOPES	HEYTOU	No	---	---	---	---	---	450
	STUBBLEFIELD	No	---	---	---	---	---	200
	ROCK OUTCROP	No	---	---	---	---	---	150
	unnamed	Yes	alluvial cone	---	---	---	---	---
869X: DEZELLEM-BRAZLAN-ROCK OUTCROP COMPLEX, 20 TO 50 PERCENT SLOPES	DEZELLEM	No	---	---	---	---	---	500
	BRAZLAN	No	---	---	---	---	---	200
	ROCK OUTCROP	No	---	---	---	---	---	150
	unnamed	Yes	alluvial cone	---	---	---	---	---
871: QUINCY-SANBEE-DELRIO COMPLEX, 0 TO 20 PERCENT SLOPES	QUINCY	No	---	---	---	---	---	525
	SANBEE	No	---	---	---	---	---	375
	DELRIO	No	---	---	---	---	---	300
872: QUINCY-DELRIO-SANBEE COMPLEX, 20 TO 60 PERCENT SLOPES	QUINCY	No	---	---	---	---	---	770
	DELRIO	No	---	---	---	---	---	550
	SANBEE	No	---	---	---	---	---	440
	unnamed	Yes	alluvial cone	---	---	---	---	---
875C: HEYTOU-STUBBLEFIELD- SIWEEKA COMPLEX, 0 TO 20 PERCENT SLOPES	HEYTOU	No	---	---	---	---	---	280



