HYDRIC SOILS LIST
Jefferson County Area, Washington: 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
AgB:								
AGNEW SILT LOAM, 0 TO 8 PERCENT SLOPES	AGNEW	No	---	---	---	---	---	1,180
	Unnamed	Yes	alluvial cone	---	---	---	---	---
AgE:								
AGNEW SILT LOAM, 30 TO 50 PERCENT SLOPES	AGNEW	No	---	---	---	---	---	230
AhF:								
AHL VERY GRAVELLY LOAM, 50 TO 70 PERCENT SLOPES	AHL	No	---	---	---	---	---	1,900
AkF:								
AHL-ROCK OUTCROP COMPLEX, 50 TO 90 PERCENT SLOPES	AHL	No	---	---	---	---	---	714
	ROCK OUTCROP	No	---	---	---	---	---	476
AlC:								
ALDERWOOD GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	ALDERWOOD	No	---	---	---	---	---	16,110
	Unnamed	Yes	alluvial cone	---	---	---	---	---
AlD:								
ALDERWOOD GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	ALDERWOOD	No	---	---	---	---	---	6,980
AlE:								
ALDERWOOD GRAVELLY SANDY LOAM, 30 TO 50 PERCENT SLOPES	ALDERWOOD	No	---	---	---	---	---	260
AmC:								
ALDERWOOD GRAVELLY LOAM, 0 TO 15 PERCENT SLOPES	ALDERWOOD	No	---	---	---	---	---	5,800
	Unnamed	Yes	alluvial cone	---	---	---	---	---
	Wet spots	Yes	alluvial cone	---	---	---	---	---
AmD:								
ALDERWOOD GRAVELLY LOAM, 15 TO 30 PERCENT SLOPES	ALDERWOOD	No	---	---	---	---	---	3,800
AuC:								
ALDERWOOD-QUILCENE COMPLEX, 0 TO 15 PERCENT SLOPES	ALDERWOOD	No	---	---	---	---	---	324
	QUILCENE	No	---	---	---	---	---	162

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
	Unnamed	Yes	alluvial cone	---	---	---	---	---
BaD:								
BEAUSITE GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	BEAUSITE	No	---	---	---	---	---	1,370
BaE:								
BEAUSITE GRAVELLY SANDY LOAM, 30 TO 50 PERCENT SLOPES	BEAUSITE	No	---	---	---	---	---	930
BdD:								
BEAUSITE-ALDERWOOD COMPLEX, 0 TO 30 PERCENT SLOPES	BEAUSITE	No	---	---	---	---	---	1,224
	ALDERWOOD	No	---	---	---	---	---	612
	Unnamed	Yes	alluvial cone	---	---	---	---	---
BdE:								
BEAUSITE-ALDERWOOD COMPLEX, 30 TO 50 PERCENT SLOPES	BEAUSITE	No	---	---	---	---	---	504
	ALDERWOOD	No	---	---	---	---	---	144
BeE:								
BEAUSITE-ROCK OUTCROP COMPLEX, 0 TO 50 PERCENT SLOPES	BEAUSITE	No	---	---	---	---	---	1,309
	ROCK OUTCROP	No	---	---	---	---	---	374
Bf:								
BELFAST FINE SANDY LOAM	BELFAST	No	---	---	---	---	---	390
	Belfast wet variant	Yes	alluvial cone	---	---	---	---	---
Bg:								
BELFAST SILT LOAM	BELFAST	No	---	---	---	---	---	860
	Belfast wet variant	Yes	alluvial cone	---	---	---	---	---
Bh:								
BELFAST SILT LOAM, HEAVY VARIANT	BELFAST VARIANT	No	---	---	---	---	---	860
	Belfast wet variant	Yes	alluvial cone	---	---	---	---	---
Bk:								
BELFAST SILT LOAM, WET VARIANT	BELFAST VARIANT	Yes	flood plain	2B3	YES	NO	NO	610
	Belfast	No	---	---	---	---	---	---

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
Bm:								
BELFAST SILTY CLAY LOAM, WET VARIANT	BELFAST VARIANT	Yes	flood plain	2B3	YES	NO	NO	860
	Belfast	No	---	---	---	---	---	---
CaC:								
CARLSBORG GRAVELLY LOAMY SAND, 0 TO 15 PERCENT SLOPES	CARLSBORG	No	---	---	---	---	---	660
CaD:								
CARLSBORG GRAVELLY LOAMY SAND, 15 TO 30 PERCENT SLOPES	CARLSBORG	No	---	---	---	---	---	1,240
CdB:								
CASEY FINE SANDY LOAM, 0 TO 8 PERCENT SLOPES	CASEY	No	---	---	---	---	---	210
	Unnamed	Yes	alluvial cone	---	---	---	---	---
CeB:								
CASEY SILT LOAM, 0 TO 8 PERCENT SLOPES	CASEY	No	---	---	---	---	---	500
	Unnamed	Yes	alluvial cone	---	---	---	---	---
CfC:								
CASSOLARY SANDY LOAM, 0 TO 15 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	3,130
	Unnamed	Yes	alluvial cone	---	---	---	---	---
CfD:								
CASSOLARY SANDY LOAM, 15 TO 30 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	2,100
CfE:								
CASSOLARY SANDY LOAM, 30 TO 50 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	1,260
CGB:								
CALAWAH SILT LOAM, 0 TO 8 PERCENT SLOPES	CALAWAH	No	---	---	---	---	---	19,620
	Sekiu	Yes	alluvial cone	---	---	---	---	---
ChC:								
CASSOLARY-EVERETT COMPLEX, 0 TO 15 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	456
	EVERETT	No	---	---	---	---	---	266
	Unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
ChD:								
CASSOLARY-EVERETT COMPLEX, 15 TO 30 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	204
	EVERETT	No	---	---	---	---	---	119
CkC:								
CASSOLARY-KITSAP COMPLEX, 0 TO 15 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	234
	KITSAP	No	---	---	---	---	---	136
	Unnamed	Yes	alluvial cone	---	---	---	---	---
CkD:								
CASSOLARY-KITSAP COMPLEX, 15 TO 30 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	528
	KITSAP	No	---	---	---	---	---	264
CkE:								
CASSOLARY-KITSAP COMPLEX, 30 TO 50 PERCENT SLOPES	CASSOLARY	No	---	---	---	---	---	840
	KITSAP	No	---	---	---	---	---	756
ClC:								
CATHCART GRAVELLY SILT LOAM, 0 TO 15 PERCENT SLOPES	CATHCART	No	---	---	---	---	---	6,170
ClD:								
CATHCART GRAVELLY SILT LOAM, 15 TO 30 PERCENT SLOPES	CATHCART	No	---	---	---	---	---	1,920
ClE:								
CATHCART GRAVELLY SILT LOAM, 30 TO 50 PERCENT SLOPES	CATHCART	No	---	---	---	---	---	1,700
CmC:								
CLALLAM GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	CLALLAM	No	---	---	---	---	---	8,170
	Unnamed	Yes	alluvial cone	---	---	---	---	---
CmD:								
CLALLAM GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	CLALLAM	No	---	---	---	---	---	1,790

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
CND:								
CALAWAH-SNAHOPISH ASSOCIATION, MODERATELY STEEP	CALAWAH	No	---	---	---	---	---	3,680
	SNAHOPISH	No	---	---	---	---	---	2,342
	Tealwhit	Yes	alluvial cone	---	---	---	---	---
CoCW:								
COASTAL BEACHES	BEACHES	No	---	---	---	---	---	2,450
	Unnamed	Yes	beach	4	NO	YES	NO	---
Cu:								
CUT AND FILL LAND	CUT AND FILL LAND	No	---	---	---	---	---	920
CVB:								
CALAWAH-TEALWHIT ASSOCIATION, GENTLY ROLLING	CALAWAH	No	---	---	---	---	---	1,398
	TEALWHIT	Yes	depression	2B3	YES	NO	NO	699
DaC:								
DABOB VERY GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	DABOB	No	---	---	---	---	---	4,910
	Unnamed	Yes	alluvial cone	---	---	---	---	---
DaD:								
DABOB VERY GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	DABOB	No	---	---	---	---	---	2,170
DcC:								
DICK LOAMY SAND, 0 TO 15 PERCENT SLOPES	DICK	No	---	---	---	---	---	2,160
DMF:								
DIMAL VERY FLAGGY SILTY CLAY LOAM, 50 TO 90 PERCENT SLOPES	DIMAL	No	---	---	---	---	---	59,200
EvC:								
EVERETT GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	EVERETT	No	---	---	---	---	---	1,760
EvD:								
EVERETT GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	EVERETT	No	---	---	---	---	---	1,080
EvE:								
EVERETT GRAVELLY SANDY LOAM, 30 TO 50 PERCENT SLOPES	EVERETT	No	---	---	---	---	---	660

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
GoC:								
GROVE VERY GRAVELLY LOAMY SAND, 0 TO 15 PERCENT SLOPES	GROVE	No	---	---	---	---	---	890
GoD:								
GROVE VERY GRAVELLY LOAMY SAND, 15 TO 30 PERCENT SLOPES	GROVE	No	---	---	---	---	---	320
GoE:								
GROVE VERY GRAVELLY LOAMY SAND, 30 TO 50 PERCENT SLOPES	GROVE	No	---	---	---	---	---	350
GrC:								
GROVE VERY GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	GROVE	No	---	---	---	---	---	430
GrD:								
GROVE VERY GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	GROVE	No	---	---	---	---	---	570
HF:								
HOH FINE SANDY LOAM	HOH	No	---	---	---	---	---	1,380
	Unnamed	Yes	alluvial cone	---	---	---	---	---
HH:								
HOH SILT LOAM	HOH	No	---	---	---	---	---	1,920
	Unnamed	Yes	alluvial cone	---	---	---	---	---
HKC:								
HOKO GRAVELLY SILT LOAM, 0 TO 15 PERCENT SLOPES	HOKO	No	---	---	---	---	---	16,940
	Unnamed	Yes	alluvial cone	---	---	---	---	---
HKD:								
HOKO GRAVELLY SILT LOAM, 15 TO 30 PERCENT SLOPES	HOKO	No	---	---	---	---	---	2,740
HKE:								
HOKO GRAVELLY SILT LOAM, 30 TO 50 PERCENT SLOPES	HOKO	No	---	---	---	---	---	2,390
HLE:								
HOKO-SNAHOPISH ASSOCIATION, HILLY	HOKO	No	---	---	---	---	---	11,356
	SNAHOPISH	No	---	---	---	---	---	6,114
	Unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
HMC:								
HOKO-TEALWHIT ASSOCIATION, GENTLY ROLLING	HOKO	No	---	---	---	---	---	3,633
	TEALWHIT	Yes	depression	2B3	YES	NO	NO	1,557
HNB:								
HOKO GRAVELLY SILT LOAM, WET VARIANT	HOKO VARIANT	Yes	terrace	2B3	YES	NO	NO	620
	Hoko	No	---	---	---	---	---	---
HoC:								
HOODSPORT VERY GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	HOODSPORT	No	---	---	---	---	---	2,100
	Unnamed	Yes	alluvial cone	---	---	---	---	---
HoD:								
HOODSPORT VERY GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	HOODSPORT	No	---	---	---	---	---	1,970
HpC:								
HOODSPORT GRAVELLY LOAM, 0 TO 15 PERCENT SLOPES	HOODSPORT	No	---	---	---	---	---	540
	Unnamed	Yes	alluvial cone	---	---	---	---	---
HrD:								
HOODSPORT-GROVE VERY GRAVELLY SANDY LOAMS, 0 TO 30 PERCENT SLOPES	GROVE	No	---	---	---	---	---	594
	HOODSPORT	No	---	---	---	---	---	594
	Unnamed	Yes	alluvial cone	---	---	---	---	---
HuC:								
HOYPUS GRAVELLY LOAMY SAND, 0 TO 15 PERCENT SLOPES	HOYPUS	No	---	---	---	---	---	4,670
HuD:								
HOYPUS GRAVELLY LOAMY SAND, 15 TO 30 PERCENT SLOPES	HOYPUS	No	---	---	---	---	---	2,820
HuE:								
HOYPUS GRAVELLY LOAMY SAND, 30 TO 50 PERCENT SLOPES	HOYPUS	No	---	---	---	---	---	370

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
HvC:								
HOYPUS GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	HOYPUS	No	---	---	---	---	---	2,600
HW:								
HUEL LOAMY FINE SAND	HUEL	No	---	---	---	---	---	4,540
	Unnamed	Yes	alluvial cone	---	---	---	---	---
InC:								
INDIANOLA LOAMY SAND, 0 TO 15 PERCENT SLOPES	INDIANOLA	No	---	---	---	---	---	590
InD:								
INDIANOLA LOAMY SAND, 15 TO 30 PERCENT SLOPES	INDIANOLA	No	---	---	---	---	---	480
IoC:								
INDIANOLA SANDY LOAM, 0 TO 15 PERCENT SLOPES	INDIANOLA	No	---	---	---	---	---	280
IoE:								
INDIANOLA SANDY LOAM, 15 TO 50 PERCENT SLOPES	INDIANOLA	No	---	---	---	---	---	480
ITD:								
ITSWOOT VERY COBBLY SILT LOAM, 0 TO 30 PERCENT SLOPES	ITSWOOT	No	---	---	---	---	---	2,350
	Unnamed	Yes	alluvial cone	---	---	---	---	---
ITF:								
ITSWOOT VERY COBBLY SILT LOAM, 30 TO 60 PERCENT SLOPES	ITSWOOT	No	---	---	---	---	---	5,840
KAB:								
KALALOCH LOAM, 0 TO 8 PERCENT SLOPES	KALALOCH	No	---	---	---	---	---	4,270
	Unnamed	Yes	alluvial cone	---	---	---	---	---
KCC:								
KALALOCH GRAVELLY LOAM, 0 TO 15 PERCENT SLOPES	KALALOCH	No	---	---	---	---	---	540
	Unnamed	Yes	alluvial cone	---	---	---	---	---
KGD:								
KLONE GRAVELLY SILT LOAM, 0 TO 30 PERCENT SLOPES	KLONE	No	---	---	---	---	---	11,150

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
	Tealwhit	Yes	depression	2B3	YES	NO	NO	---
KGF:								
KLONE GRAVELLY SILT LOAM, 30 TO 60 PERCENT SLOPES	KLONE	No	---	---	---	---	---	1,350
KLD:								
KLONE COBBLY LOAM, 0 TO 30 PERCENT SLOPES	KLONE	No	---	---	---	---	---	2,400
	Tealwhit	Yes	alluvial cone	---	---	---	---	---
KLF:								
KLONE COBBLY LOAM, 30 TO 60 PERCENT SLOPES	KLONE	No	---	---	---	---	---	1,140
KND:								
KLONE-HOKO ASSOCIATION, MODERATELY STEEP	HOKO	No	---	---	---	---	---	8,560
	KLONE	No	---	---	---	---	---	5,350
	KLONE	No	---	---	---	---	---	5,350
	Tealwhit	Yes	alluvial cone	---	---	---	---	---
KOC:								
KLONE-TEALWHIT ASSOCIATION, SLOPING	KLONE	No	---	---	---	---	---	702
	TEALWHIT	Yes	depression	2B3	YES	NO	NO	410
KsC:								
KITSAP GRAVELLY LOAM, 0 TO 15 PERCENT SLOPES	KITSAP	No	---	---	---	---	---	460
	Unnamed	Yes	alluvial cone	---	---	---	---	---
KsD:								
KITSAP GRAVELLY LOAM, 15 TO 30 PERCEMT SLOPES	KITSAP	No	---	---	---	---	---	300
KtC:								
KITSAP SILT LOAM, 0 TO 15 PERCENT SLOPES	KITSAP	No	---	---	---	---	---	540
	Unnamed	Yes	alluvial cone	---	---	---	---	---
KtD:								
KITSAP SILT LOAM, 15 TO 30 PERCENT SLOPES	KITSAP	No	---	---	---	---	---	780
KtE:								
KITSAP SILT LOAM, 30 TO 50 PERCENT SLOPES	KITSAP	No	---	---	---	---	---	900

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
Lu:								
LUMMI SILT LOAM	LUMMI	Yes	flood plain	2B3	YES	NO	NO	340
	Unnamed	No	---	---	---	---	---	---
LyC:								
LYSTAIR FINE SANDY LOAM, 0 TO 15 PERCENT SLOPES	LYSTAIR	No	---	---	---	---	---	310
Mm:								
McMURRAY AND MUKILTEO PEATS	MUKILTEO	Yes	depression	1,3	NO	NO	YES	572
	McMURRAY	Yes	depression	1,3	NO	NO	YES	572
Mu:								
MUKILTEO PEAT, MODERATELY SHALLOW VARIANT	MUKILTEO VARIANT	Yes	depression	1,3	NO	NO	YES	750
OeD:								
OLETE VERY GRAVELLY SILT LOAM, 0 TO 30 PERCENT SLOPES	OLETE	No	---	---	---	---	---	2,670
OeE:								
OLETE VERY GRAVELLY SILT LOAM, 30 TO 50 PERCENT SLOPES	OLETE	No	---	---	---	---	---	1,640
OlD:								
OLETE-ALDERWOOD COMPLEX, 0 TO 30 PERCENT SLOPES	OLETE	No	---	---	---	---	---	1,006
	ALDERWOOD	No	---	---	---	---	---	640
	Unnamed	Yes	alluvial cone	---	---	---	---	---
OmD:								
OLETE-CLALLAM COMPLEX, 0 TO 30 PERCENT SLOPES	OLETE	No	---	---	---	---	---	270
	CLALLAM	No	---	---	---	---	---	172
	Unnamed	Yes	alluvial cone	---	---	---	---	---
OpD:								
OLETE-HOODSPORT COMPLEX, 0 TO 30 PERCENT SLOPES	HOODSPORT	No	---	---	---	---	---	1,620
	OLETE	No	---	---	---	---	---	1,620
	Unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
OrF:								
OLETE-ROCK OUTCROP COMPLEX, 50 TO 90 PERCENT SLOPES	OLETE	No	---	---	---	---	---	402
	ROCK OUTCROP	No	---	---	---	---	---	256
PHF:								
PHELAN GRAVELLY SILT LOAM, 30 TO 80 PERCENT SLOPES	PHELAN	No	---	---	---	---	---	9,320
QT:								
QUEETS SILT LOAM	QUEETS	No	---	---	---	---	---	5,520
	Unnamed	Yes	alluvial cone	---	---	---	---	---
QuC:								
QUILCENE SILT LOAM, 0 TO 15 PERCENT SLOPES	QUILCENE	No	---	---	---	---	---	1,550
	Unnamed	Yes	alluvial cone	---	---	---	---	---
QuD:								
QUILCENE SILT LOAM, 15 TO 30 PERCENT SLOPES	QUILCENE	No	---	---	---	---	---	1,100
QuE:								
QUILCENE SILT LOAM, 30 TO 50 PERCENT SLOPES	QUILCENE	No	---	---	---	---	---	600
RhRW:								
RIVERWASH	RIVERWASH	Yes	flood plain	4	NO	YES	NO	3,800
Rk:								
ROCK LAND	ROCKLAND	No	---	---	---	---	---	600
	ALDERWOOD	No	---	---	---	---	---	150
	BEAUSITE	No	---	---	---	---	---	150
RoRY:								
ROUGH BROKEN LAND	ROUGH BROKEN LAND	No	---	---	---	---	---	290
SaB:								
SAN JUAN GRAVELLY SANDY LOAM, 0 TO 8 PERCENT SLOPES	SAN JUAN	No	---	---	---	---	---	1,040
	Wet spots	Yes	alluvial cone	---	---	---	---	---
SC:								
SEKIU CLAY	SEKIU	Yes	depression	2B3,3	YES	NO	YES	1,530
	Hoko	No	---	---	---	---	---	---
Se:								
SEMIAHMOO MUCK	SEMIAHMOO	Yes	depression	3,1	NO	NO	YES	1,440

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
Sh:								
SEMIAHMOO MUCK, MODERATELY SHALLOW VARIANT	SEMIAHMOO	Yes	depression	3,1	NO	NO	YES	420
Sm:								
SEMIAHMOO MUCK, SHALLOW VARIANT	SEMIAHMOO	Yes	depression	1,3	NO	NO	YES	450
SnC:								
SINCLAIR GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	SINCLAIR	No	---	---	---	---	---	12,520
	Unnamed	No	---	---	---	---	---	---
	Wet spots	Yes	alluvial cone	---	---	---	---	---
SnD:								
SINCLAIR GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	SINCLAIR	No	---	---	---	---	---	5,940
So:								
SNOHOMISH SILTY CLAY LOAM	SNOHOMISH	Yes	flood plain	2B3	YES	NO	NO	220
	Unnamed	No	---	---	---	---	---	---
SPD:								
SNAHOPISH SILTY CLAY LOAM, 0 TO 30 PERCENT SLOPES	SNAHOPISH	No	---	---	---	---	---	7,550
	Tealwhit	Yes	alluvial cone	---	---	---	---	---
SSE:								
SOLLEKS CHANNERY SILTY CLAY LOAM, 30 TO 50 PERCENT SLOPES	SOLLEKS	No	---	---	---	---	---	25,097
StB:								
SWANTOWN GRAVELLY SANDY LOAM, 0 TO 8 PERCENT SLOPES	SWANTOWN	No	---	---	---	---	---	2,420
	Unnamed	No	---	---	---	---	---	---
	Wet spots	Yes	alluvial cone	---	---	---	---	---
SuB:								
SWANTOWN GRAVELLY LOAM, 0 TO 8 PERCENT SLOPES	SWANTOWN	No	---	---	---	---	---	1,400
	Unnamed	Yes	alluvial cone	---	---	---	---	---
SVE:								
SOLLEKS-HOKO ASSOCIATION, STEEP	SOLLEKS	No	---	---	---	---	---	2,211

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
	HOKO	No	---	---	---	---	---	1,407
SwC:								
SWANTOWN-ALDERWOOD COMPLEX, 0 TO 15 PERCENT SLOPES	SWANTOWN	No	---	---	---	---	---	534
	ALDERWOOD	No	---	---	---	---	---	388
	Belfast	Yes	flood plain	2B3	YES	NO	NO	48
Td:								
TIDAL MARSH	TIDAL MARSH	Yes	alluvial cone	2B3,3	YES	NO	YES	580
TEB:								
TEALWHIT SILTY CLAY LOAM, 0 TO 8 PERCENT SLOPES	TEALWHIT	Yes	depression	2B3	YES	NO	NO	6,820
	Hoko	No	---	---	---	---	---	---
Th:								
TISCH SILT LOAM	TISCH	Yes	depression	2B3,3	YES	NO	YES	250
TlC:								
TOWNSEND FINE SANDY LOAM, 0 TO 15 PERCENT SLOPES	TOWNSEND	No	---	---	---	---	---	620
	Unnamed	Yes	alluvial cone	---	---	---	---	---
TnC:								
TOWNSEND GRAVELLY LOAM, 0 TO 15 PERCENT SLOPES	TOWNSEND	No	---	---	---	---	---	390
	Unnamed	Yes	alluvial cone	---	---	---	---	---
TrD:								
TRITON VERY GRAVELLY LOAM, 0 TO 30 PERCENT SLOPES	TRITON	No	---	---	---	---	---	2,360
	Unnamed	Yes	alluvial cone	---	---	---	---	---
TrF:								
TRITON VERY GRAVELLY LOAM, 50 TO 70 PERCENT SLOPES	TRITON	No	---	---	---	---	---	3,930
TuC:								
TUKEY GRAVELLY LOAM, 0 TO 15 PERCENT SLOPES	TUKEY	No	---	---	---	---	---	2,440
	Unnamed	Yes	alluvial cone	---	---	---	---	---

HYDRIC SOILS LIST--Continued
Jefferson County Area, Washington: 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
TuD:								
TUKEY GRAVELLY LOAM, 15 TO 30 PERCENT SLOPES	TUKEY	No	---	---	---	---	---	400
Wa:								
WAPATO SILTY CLAY LOAM	WAPATO	Yes	depression	2B3,3	YES	NO	YES	750
	Belfast	No	---	---	---	---	---	---
WhC:								
WHIDBEY GRAVELLY SANDY LOAM, 0 TO 15 PERCENT SLOPES	WHIDBEY	No	---	---	---	---	---	4,745
	Unnamed	Yes	alluvial cone	---	---	---	---	---
WhD:								
WHIDBEY GRAVELLY SANDY LOAM, 15 TO 30 PERCENT SLOPES	WHIDBEY	No	---	---	---	---	---	460