

Count of LLID and Sum of Miles Per State, RU, and Core Area For Estimated Segment Density

STATE	WA	
RecoveryUnit		
CORE_AREA		
Name	SegmentDensity	SumOfMILES
Skagit River	At or above site potential (habitat has been enhanced)	0.258000
SumMilesPerSegmentDensity	0.258000	
CountLLIDPerSegmentDensity	1	
Name	SegmentDensity	SumOfMILES
Columbia River	Somewhat below site potential	2.371000
SumMilesPerSegmentDensity	2.371000	
CountLLIDPerSegmentDensity	1	
Name	SegmentDensity	SumOfMILES
Columbia River	Substantially below site potential	192.357000
Palouse River	Substantially below site potential	6.209000
Snake River	Substantially below site potential	58.637000
Yakima River	Substantially below site potential	0.845000
SumMilesPerSegmentDensity	258.048000	
CountLLIDPerSegmentDensity	4	
Name	SegmentDensity	SumOfMILES
Chilliwack River	Unknown	0.424000
Depot Creek	Unknown	0.728000
Kettle River	Unknown	0.001000
Silesia Creek	Unknown	0.374000
Sumas River	Unknown	1.449000
SumMilesPerSegmentDensity	2.976000	
CountLLIDPerSegmentDensity	5	
<i>Summary for 'CORE_AREA' = (11 detail records)</i>		
SumMilesPerCoreArea	263.653000	
CountLLIDPerCoreArea	11	
SumMilesPerRUAndCoreArea	263.653000	
CountLLIDPerRUAndCoreArea	11	

STATE WA
RecoveryUnit Clark Fork River Basin
CORE_AREA Priest Lake

Name	SegmentDensity	SumOfMILES
Gold Creek	At or above site potential (habitat has been enhanced)	3.269000

SumMilesPerSegmentDensity 3.269000
CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Cache Creek	Substantially below site potential	2.898000
Kalispell Creek	Substantially below site potential	15.541000
Sema Creek	Substantially below site potential	4.365000
South Fork Granite Creek	Substantially below site potential	12.461000

Tillicum Creek	Substantially below site potential	0.742000
----------------	------------------------------------	----------

SumMilesPerSegmentDensity 36.007000
CountLLIDPerSegmentDensity 5

Name	SegmentDensity	SumOfMILES
Bench Creek	Unknown	2.114000
Jackson Creek	Unknown	3.140000
Muskegon Creek	Unknown	1.838000
North Fork Granite Creek	Unknown	6.642000

SumMilesPerSegmentDensity 13.734000
CountLLIDPerSegmentDensity 4

Summary for 'CORE_AREA' = Priest Lake (10 detail records)

SumMilesPerCoreArea 53.010000
CountLLIDPerCoreArea 10
SumMilesPerRUAndCoreArea 53.010000
CountLLIDPerRUAndCoreArea 10

STATE WA
RecoveryUnit Clearwater River Basin
CORE_AREA Lower and Middle Fork Clearwater River

Name	SegmentDensity	SumOfMILES
Bess Creek	At or above site potential (habitat has been enhanced)	1.770000

SumMilesPerSegmentDensity 1.770000

CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Snake River	Somewhat below site potential	0.039000

SumMilesPerSegmentDensity 0.039000

CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Snake River	Substantially below site potential	0.038000

SumMilesPerSegmentDensity 0.038000

CountLLIDPerSegmentDensity 1

Summary for 'CORE_AREA' = Lower and Middle Fork Clearwater River (3 detail records)

SumMilesPerCoreArea 1.847000

CountLLIDPerCoreArea 3

SumMilesPerRUAndCoreArea 1.847000

CountLLIDPerRUAndCoreArea 3

RecoveryUnit Columbia River

CORE_AREA

Name	SegmentDensity	SumOfMILES
Columbia River	Somewhat below site potential	98.250000

SumMilesPerSegmentDensity 98.250000

CountLLIDPerSegmentDensity 1

Summary for 'CORE_AREA' = (1 detail record)

SumMilesPerCoreArea 98.250000

CountLLIDPerCoreArea 1

SumMilesPerRUAndCoreArea 98.250000

CountLLIDPerRUAndCoreArea 1

STATE WA
RecoveryUnit Grande Ronde River Basin
CORE_AREA

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	8.340000
Indian Tom Creek	Substantially below site potential	4.489000
SumMilesPerSegmentDensity	12.829000	
CountLLIDPerSegmentDensity	2	
<i>Summary for 'CORE_AREA' = (2 detail records)</i>		
SumMilesPerCoreArea	12.829000	
CountLLIDPerCoreArea	2	

CORE_AREA Grande Ronde River

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	0.037000
Butte Creek	Substantially below site potential	7.129000
Crooked Creek	Substantially below site potential	7.742000
First Creek	Substantially below site potential	4.347000
Grande Ronde River	Substantially below site potential	74.828000
Melton Creek	Substantially below site potential	3.459000
North Fork Wenaha River	Substantially below site potential	11.417000
Third Creek	Substantially below site potential	3.290000
Wenaha River	Substantially below site potential	21.750000
West Fork Butte Creek	Substantially below site potential	2.182000
SumMilesPerSegmentDensity	136.181000	
CountLLIDPerSegmentDensity	10	

STATE WA
RecoveryUnit Grande Ronde River Basin
CORE_AREA Grande Ronde River

Name	SegmentDensity	SumOfMILES
Grande Ronde River	Unknown	5.884000
Milk Creek	Unknown	3.239000
South Fork Wenaha River	Unknown	8.120000
SumMilesPerSegmentDensity	17.243000	
CountLLIDPerSegmentDensity	3	
<i>Summary for 'CORE_AREA' = Grande Ronde River (13 detail records)</i>		
SumMilesPerCoreArea	153.424000	
CountLLIDPerCoreArea	13	
SumMilesPerRUAndCoreArea	166.253000	
CountLLIDPerRUAndCoreArea	15	

RecoveryUnit Hood River Basin

CORE_AREA

Name	SegmentDensity	SumOfMILES
Columbia River	Somewhat below site potential	14.995000
SumMilesPerSegmentDensity	14.995000	
CountLLIDPerSegmentDensity	1	
<i>Summary for 'CORE_AREA' = (1 detail record)</i>		
SumMilesPerCoreArea	14.995000	
CountLLIDPerCoreArea	1	
SumMilesPerRUAndCoreArea	14.995000	
CountLLIDPerRUAndCoreArea	1	

STATE WA
RecoveryUnit Lower Columbia River Basin

CORE_AREA

Name	SegmentDensity	SumOfMILES
Columbia River	Somewhat below site potential	142.913000
White Salmon Creek	Somewhat below site potential	5.264000
SumMilesPerSegmentDensity	148.177000	
CountLLIDPerSegmentDensity	2	

Name	SegmentDensity	SumOfMILES
Kalama River	Substantially below site potential	0.659000
Lewis River	Substantially below site potential	0.585000
SumMilesPerSegmentDensity	1.244000	
CountLLIDPerSegmentDensity	2	

Summary for 'CORE_AREA' = (4 detail records)

SumMilesPerCoreArea	149.421000
CountLLIDPerCoreArea	4

CORE_AREA Klickitat

Name	SegmentDensity	SumOfMILES
	At or above site potential (habitat has been enhanced)	1.340000
	At or above site potential (habitat has been enhanced)	7.670000
	At or above site potential (habitat has been enhanced)	0.825000
Clearwater Creek	At or above site potential (habitat has been enhanced)	0.443000
Little Muddy Creek	At or above site potential (habitat has been enhanced)	1.518000
Trappers Creek	At or above site potential (habitat has been enhanced)	1.585000
West Fork Klickitat River	At or above site potential (habitat has been enhanced)	4.554000
SumMilesPerSegmentDensity	17.935000	
CountLLIDPerSegmentDensity	7	

STATE WA
RecoveryUnit Lower Columbia River Basin
CORE_AREA Klickitat

Name	SegmentDensity	SumOfMILES
Klickitat River	Somewhat below site potential	63.781000

SumMilesPerSegmentDensity 63.781000
CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Little Muddy Creek	Unknown	0.585000

SumMilesPerSegmentDensity 0.585000
CountLLIDPerSegmentDensity 1

Summary for 'CORE_AREA' = Klickitat (9 detail records)

SumMilesPerCoreArea 82.301000
CountLLIDPerCoreArea 9

CORE_AREA Lewis

Name	SegmentDensity	SumOfMILES
Rush Creek	At or above site potential (habitat has been enhanced)	2.648000

SumMilesPerSegmentDensity 2.648000
CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	0.723000

	Somewhat below site potential	2.996000
--	-------------------------------	----------

	Somewhat below site potential	0.312000
--	-------------------------------	----------

Lewis River	Somewhat below site potential	12.035000
-------------	-------------------------------	-----------

Muddy River	Somewhat below site potential	1.634000
-------------	-------------------------------	----------

Pine Creek	Somewhat below site potential	7.592000
------------	-------------------------------	----------

SumMilesPerSegmentDensity 25.292000
CountLLIDPerSegmentDensity 6

STATE WA
RecoveryUnit Lower Columbia River Basin
CORE_AREA Lewis

Name	SegmentDensity	SumOfMILES
Lewis River	Substantially below site potential	22.049000

SumMilesPerSegmentDensity 22.049000
CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Big Creek	Unknown	0.118000
Canyon Creek	Unknown	0.531000
Chickoon Creek	Unknown	0.247000
Cougar Creek	Unknown	1.606000
Cussed Hollow	Unknown	0.196000
Lewis River	Unknown	33.190000
Panamaker Creek	Unknown	0.971000
Spencer Creek	Unknown	0.356000

SumMilesPerSegmentDensity 37.215000
CountLLIDPerSegmentDensity 8

Summary for 'CORE_AREA' = Lewis (16 detail records)

SumMilesPerCoreArea 87.204000
CountLLIDPerCoreArea 16
SumMilesPerRUAndCoreArea 318.926000
CountLLIDPerRUAndCoreArea 29

STATE WA
RecoveryUnit Middle Columbia River Basin
CORE_AREA Yakima

Name	SegmentDensity	SumOfMILES
Bear Creek	Somewhat below site potential	1.061000
Corral Creek	Somewhat below site potential	0.662000
Indian Creek	Somewhat below site potential	0.124000
North Fork Tieton River	Somewhat below site potential	5.117000
Short And Dirty Creek	Somewhat below site potential	0.788000
South Fork Tieton River	Somewhat below site potential	13.749000
Spruce Creek	Somewhat below site potential	0.579000
Teiton River	Somewhat below site potential	2.715000
SumMilesPerSegmentDensity	24.795000	
CountLLIDPerSegmentDensity	8	

STATE
RecoveryUnit
CORE_AREA

WA
Middle Columbia River Basin
Yakima

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	0.629000
	Substantially below site potential	0.437000
	Substantially below site potential	0.468000
Ahtanum Creek	Substantially below site potential	24.975000
American River	Substantially below site potential	16.759000
Bear Creek	Substantially below site potential	2.003000
Blowout Creek	Substantially below site potential	1.365000
Box Canyon Creek	Substantially below site potential	1.934000
Bumping River	Substantially below site potential	5.529000
Cherry Creek	Substantially below site potential	1.325000
Chief Creek	Substantially below site potential	0.859000
Cle Elum River	Substantially below site potential	15.963000
Cooper River	Substantially below site potential	1.132000
Crow Creek	Substantially below site potential	9.869000
Deep Creek	Substantially below site potential	4.892000
DeRoux Creek	Substantially below site potential	1.286000
Dog Creek	Substantially below site potential	0.693000
Gold Creek	Substantially below site potential	5.243000

STATE
RecoveryUnit
CORE_AREA

WA
Middle Columbia River Basin
Yakima

Name	SegmentDensity	SumOfMILES
Grey Creek	Substantially below site potential	0.317000
Hindoo Creek	Substantially below site potential	1.213000
Indian Creek	Substantially below site potential	4.458000
Kachess River	Substantially below site potential	13.500000
Kettle Creek	Substantially below site potential	0.482000
Little Naches River	Substantially below site potential	13.125000
Little Wildcat Creek	Substantially below site potential	1.249000
Middle Fork Ahtanum Creek	Substantially below site potential	6.794000
Middle Fork Little Naches Rive	Substantially below site potential	4.731000
Milk Creek	Substantially below site potential	3.825000
Naches River	Substantially below site potential	44.654000
Nile Creek	Substantially below site potential	7.071000
North Fork Ahtanum Creek	Substantially below site potential	19.504000
North Fork Little Naches River	Substantially below site potential	6.126000
North Fork Nile Creek	Substantially below site potential	2.258000
North Fork Rattlesnake Creek	Substantially below site potential	2.628000
North Fork Teanaway River	Substantially below site potential	16.290000
North Fork Tieton River	Substantially below site potential	13.098000

STATE
RecoveryUnit
CORE_AREA

WA
Middle Columbia River Basin
Yakima

Name	SegmentDensity	SumOfMILES
Oak Creek	Substantially below site potential	3.200000
Orr Creek	Substantially below site potential	3.422000
Pileup Creek	Substantially below site potential	1.944000
Quartz Creek	Substantially below site potential	2.915000
Rattlesnake Creek	Substantially below site potential	21.245000
Rock Creek	Substantially below site potential	0.220000
Rocky Run	Substantially below site potential	0.510000
Shell Creek	Substantially below site potential	0.145000
Shellneck Creek	Substantially below site potential	0.991000
Shovel Creek	Substantially below site potential	0.613000
South Fork Ahtanum Creek	Substantially below site potential	13.233000
South Fork Cowiche Creek	Substantially below site potential	0.243000
South Fork Little Naches River	Substantially below site potential	8.708000
Teanaway River	Substantially below site potential	10.984000
Teiton River	Substantially below site potential	21.296000
Thunder Creek	Substantially below site potential	3.256000
Timber Creek	Substantially below site potential	0.185000
Union Creek	Substantially below site potential	0.424000

STATE WA
RecoveryUnit Middle Columbia River Basin
CORE_AREA Yakima

Name	SegmentDensity	SumOfMILES
Waptus River	Substantially below site potential	4.219000
West Fork Bear Creek	Substantially below site potential	1.906000
Wildcat Creek	Substantially below site potential	6.175000
Yakima River	Substantially below site potential	220.203000

SumMilesPerSegmentDensity 582.721000

CountLLIDPerSegmentDensity 58

Name	SegmentDensity	SumOfMILES
Bumping River	Unknown	15.755000
Cle Elum River	Unknown	21.253000
Cooper River	Unknown	3.003000
Fortune Creek	Unknown	2.333000
Jungle Creek	Unknown	2.166000
Waptus River	Unknown	7.734000

SumMilesPerSegmentDensity 52.244000

CountLLIDPerSegmentDensity 6

Summary for 'CORE_AREA' = Yakima (72 detail records)

SumMilesPerCoreArea 659.760000

CountLLIDPerCoreArea 72

SumMilesPerRUAndCoreArea 659.760000

CountLLIDPerRUAndCoreArea 72

STATE WA
RecoveryUnit Northeast Washington River

CORE_AREA

Name	SegmentDensity	SumOfMILES
Blue Creek	At or above site potential (habitat has been enhanced)	0.864000

SumMilesPerSegmentDensity 0.864000

CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
	Unknown	0.137000
Big Sheep Creek	Unknown	4.044000
Boulder Creek	Unknown	1.350000
Columbia River	Unknown	142.719000
Deadman Creek	Unknown	6.829000
Deep Creek	Unknown	0.909000
Hawk Creek	Unknown	3.413000
Jenny Creek	Unknown	0.712000
Kettle River	Unknown	33.228000
Little Boulder Creek	Unknown	0.637000
Little Sheep Creek	Unknown	2.774000
Monaghan Creek	Unknown	0.758000
Nancy Creek	Unknown	0.508000
Onion Creek	Unknown	2.330000
Sanpoil River	Unknown	9.259000
Sherman Creek	Unknown	0.890000
Spokane River	Unknown	29.404000

SumMilesPerSegmentDensity 239.901000

CountLLIDPerSegmentDensity 17

Summary for 'CORE_AREA' = (18 detail records)

SumMilesPerCoreArea 240.765000

CountLLIDPerCoreArea 18

STATE WA
RecoveryUnit Northeast Washington River
CORE_AREA Pend Oreille

Name	SegmentDensity	SumOfMILES
Pend Oreille River	Somewhat below site potential	0.993000
Slate Creek	Somewhat below site potential	0.161000
South Salmo River	Somewhat below site potential	4.662000
SumMilesPerSegmentDensity	5.816000	
CountLLIDPerSegmentDensity	3	

Name	SegmentDensity	SumOfMILES
Cedar Creek	Substantially below site potential	0.078000
East Branch Le Clerc Creek	Substantially below site potential	8.422000
Fourth Of July Creek	Substantially below site potential	0.264000
Indian Creek	Substantially below site potential	0.171000
Le Clerc Creek	Substantially below site potential	1.130000
Mill Creek	Substantially below site potential	0.137000
Pend Oreille River	Substantially below site potential	73.106000
Slate Creek	Substantially below site potential	0.217000
Sullivan Creek	Substantially below site potential	0.208000
West Branch Le Clerc Creek	Substantially below site potential	2.022000
SumMilesPerSegmentDensity	85.755000	
CountLLIDPerSegmentDensity	10	

STATE WA
RecoveryUnit Northeast Washington River
CORE_AREA Pend Oreille

Name	SegmentDensity	SumOfMILES
Cedar Creek	Unknown	1.756000
Lunch Creek	Unknown	0.710000
SumMilesPerSegmentDensity	2.466000	
CountLLIDPerSegmentDensity	2	
<i>Summary for 'CORE_AREA' = Pend Oreille (15 detail records)</i>		
SumMilesPerCoreArea	94.037000	
CountLLIDPerCoreArea	15	
SumMilesPerRUAndCoreArea	334.802000	
CountLLIDPerRUAndCoreArea	33	

STATE
RecoveryUnit
CORE_AREA

WA
Olympic Peninsula

Name	SegmentDensity	SumOfMILES
Chehalis River	At or above site potential (habitat has been enhanced)	15.681000
Soleduck River	At or above site potential (habitat has been enhanced)	5.911000
SumMilesPerSegmentDensity	21.592000	
CountLLIDPerSegmentDensity	2	

Name	SegmentDensity	SumOfMILES
Hoh River	Somewhat below site potential	0.019000
Skokomish River	Somewhat below site potential	0.361000
SumMilesPerSegmentDensity	0.380000	
CountLLIDPerSegmentDensity	2	

Name	SegmentDensity	SumOfMILES
Big Creek	Substantially below site potential	11.727000
Burg Slough	Substantially below site potential	4.116000
Chehalis River	Substantially below site potential	29.506000
East Fork Humptulips River	Substantially below site potential	15.691000
Humptulips River	Substantially below site potential	26.537000
Stevens Creek	Substantially below site potential	12.894000
West Fork Humptulips River	Substantially below site potential	29.944000
Wishkah River	Substantially below site potential	33.526000
SumMilesPerSegmentDensity	163.941000	
CountLLIDPerSegmentDensity	8	

STATE

WA

RecoveryUnit

Olympic Peninsula

CORE_AREA

Name	SegmentDensity	SumOfMILES
	Unknown	0.566000
Big Quilcene River	Unknown	0.720000
Copalis River	Unknown	1.026000
East Fork Siebert Creek	Unknown	0.876000
Elwha River	Unknown	0.151000
Ennis Creek	Unknown	0.269000
Goodman Creek	Unknown	1.107000
Joe Creek	Unknown	3.572000
Kalaloch Creek	Unknown	2.011000
Moclips River	Unknown	4.031000
Morse Creek	Unknown	5.084000
Quinault River	Unknown	0.021000
Raft River	Unknown	0.697000
Siebert Creek	Unknown	8.037000
Willapa River	Unknown	32.044000
SumMilesPerSegmentDensity	60.212000	
CountLLIDPerSegmentDensity	15	
<i>Summary for 'CORE_AREA' = (27 detail records)</i>		
SumMilesPerCoreArea	246.125000	
CountLLIDPerCoreArea	27	

STATE

WA

RecoveryUnit

Olympic Peninsula

CORE_AREA

Dungeness

Name	SegmentDensity	SumOfMILES
Bear Creek	Unknown	2.143000
Cameron Creek	Unknown	0.691000
Canyon Creek	Unknown	0.166000
Dungeness River	Unknown	19.258000
Gold Creek	Unknown	0.268000
Grand Creek	Unknown	0.176000
Gray Wolf River	Unknown	10.292000
Matriotti Creek	Unknown	4.303000
SumMilesPerSegmentDensity	37.297000	
CountLLIDPerSegmentDensity	8	
<i>Summary for 'CORE_AREA' = Dungeness (8 detail records)</i>		
SumMilesPerCoreArea	37.297000	
CountLLIDPerCoreArea	8	

CORE_AREA

Elwha

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	0.782000
Elwha River	Substantially below site potential	29.961000
Little River	Substantially below site potential	2.766000
SumMilesPerSegmentDensity	33.509000	
CountLLIDPerSegmentDensity	3	

STATE WA
RecoveryUnit Olympic Peninsula
CORE_AREA Elwha

Name	SegmentDensity	SumOfMILES
Boulder Creek	Unknown	0.378000
Cat Creek	Unknown	3.206000
Delabarre Creek	Unknown	0.815000
Elwha River	Unknown	13.161000
Godkin Creek	Unknown	0.993000
Goldie River	Unknown	5.808000
Hayes River	Unknown	1.507000
Lillian River	Unknown	1.805000
Long Creek	Unknown	2.009000
Lost River	Unknown	0.571000
Prescott Creek	Unknown	0.234000
SumMilesPerSegmentDensity	30.487000	
CountLLIDPerSegmentDensity	11	
<i>Summary for 'CORE_AREA' = Elwha (14 detail records)</i>		
SumMilesPerCoreArea	63.996000	
CountLLIDPerCoreArea	14	

CORE_AREA Hoh		
Name	SegmentDensity	SumOfMILES
Hoh River	Somewhat below site potential	50.097000
South Fork Hoh River	Somewhat below site potential	15.537000
SumMilesPerSegmentDensity	65.634000	
CountLLIDPerSegmentDensity	2	

STATE WA
RecoveryUnit Olympic Peninsula
CORE_AREA Hoh

Name	SegmentDensity	SumOfMILES
	Unknown	4.987000
Cedar Creek	Unknown	1.765000
Cougar Creek	Unknown	0.253000
Hoh Creek	Unknown	0.495000
Nolan Creek	Unknown	1.107000
Slide Creek	Unknown	0.809000
Steamboat Creek	Unknown	0.865000
SumMilesPerSegmentDensity	10.281000	
CountLLIDPerSegmentDensity	7	
<i>Summary for 'CORE_AREA' = Hoh (9 detail records)</i>		
SumMilesPerCoreArea	75.915000	
CountLLIDPerCoreArea	9	

CORE_AREA Queets		
Name	SegmentDensity	SumOfMILES
Clearwater River	Unknown	30.472000
Matheny Creek	Unknown	0.289000
Queets River	Unknown	48.840000
Salmon River	Unknown	2.591000
Sams River	Unknown	9.456000
SumMilesPerSegmentDensity	91.648000	
CountLLIDPerSegmentDensity	5	
<i>Summary for 'CORE_AREA' = Queets (5 detail records)</i>		
SumMilesPerCoreArea	91.648000	
CountLLIDPerCoreArea	5	

STATE

WA

RecoveryUnit

Olympic Peninsula

CORE_AREA

Quinault

Name	SegmentDensity	SumOfMILES
Big Creek	Unknown	7.005000
Cook Creek	Unknown	4.741000
Graves Creek	Unknown	0.567000
Ignar Creek	Unknown	0.175000
Irely Creek	Unknown	0.108000
North Fork Quinault River	Unknown	10.656000
O'Neil Creek	Unknown	0.498000
Pyrites Creek	Unknown	0.346000
Quinault River	Unknown	67.437000
Rustler Creek	Unknown	2.761000
SumMilesPerSegmentDensity	94.294000	
CountLLIDPerSegmentDensity	10	
<i>Summary for 'CORE_AREA' = Quinault (10 detail records)</i>		
SumMilesPerCoreArea	94.294000	
CountLLIDPerCoreArea	10	

STATE
RecoveryUnit
CORE_AREA

WA
Olympic Peninsula
Skokomish

Name	SegmentDensity	SumOfMILES
Brown Creek	Somewhat below site potential	0.569000
Cedar Creek	Somewhat below site potential	0.365000
Church Creek	Somewhat below site potential	0.398000
Elk Creek	Somewhat below site potential	0.229000
North Fork Skokomish River	Somewhat below site potential	19.546000
Pine Creek	Somewhat below site potential	0.683000
Purdy Creek	Somewhat below site potential	1.163000
Rock Creek	Somewhat below site potential	0.272000
Skokomish River	Somewhat below site potential	8.722000
Slate Creek	Somewhat below site potential	0.225000
South Fork Skokomish River	Somewhat below site potential	25.411000
SumMilesPerSegmentDensity	57.583000	
CountLLIDPerSegmentDensity	11	
Name	SegmentDensity	SumOfMILES
North Fork Skokomish River	Substantially below site potential	2.058000
SumMilesPerSegmentDensity	2.058000	
CountLLIDPerSegmentDensity	1	

STATE

WA

RecoveryUnit

Olympic Peninsula

CORE_AREA

Skokomish

Name	SegmentDensity	SumOfMILES
Big Creek	Unknown	3.299000
Brown Creek	Unknown	2.658000
Lebar Creek	Unknown	0.978000
SumMilesPerSegmentDensity	6.935000	
CountLLIDPerSegmentDensity	3	
<i>Summary for 'CORE_AREA' = Skokomish (15 detail records)</i>		
SumMilesPerCoreArea	66.576000	
CountLLIDPerCoreArea	15	
SumMilesPerRUAndCoreArea	675.851000	
CountLLIDPerRUAndCoreArea	88	

STATE WA
RecoveryUnit Puget Sound
CORE_AREA

Name	SegmentDensity	SumOfMILES
Cedar River	At or above site potential (habitat has been enhanced)	0.105000

SumMilesPerSegmentDensity 0.105000
CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	0.060000
Deepwater Slough	Somewhat below site potential	0.288000
Purdy Creek	Somewhat below site potential	0.079000
Samish River	Somewhat below site potential	9.730000

SumMilesPerSegmentDensity 10.157000
CountLLIDPerSegmentDensity 4

Name	SegmentDensity	SumOfMILES
	Unknown	8.564000
Cedar River	Unknown	46.843000
Duwamish River	Unknown	3.516000
Duwamish Waterway	Unknown	7.973000
Ebey Slough	Unknown	0.724000
Friday Creek	Unknown	9.223000
Green River	Unknown	48.855000
Puyallup River	Unknown	0.294000
Quilceda Creek	Unknown	0.298000
Samish River	Unknown	14.141000
Sammamish River	Unknown	30.329000
Snohomish River	Unknown	0.269000
Steamboat Slough	Unknown	1.229000
Union Slough	Unknown	2.944000

SumMilesPerSegmentDensity 175.202000
CountLLIDPerSegmentDensity 14

STATE WA
RecoveryUnit Puget Sound

CORE_AREA

Summary for 'CORE_AREA' = (19 detail records)

SumMilesPerCoreArea 185.464000
CountLLIDPerCoreArea 19

CORE_AREA Chester Morse

Name	SegmentDensity	SumOfMILES
Bear Creek	At or above site potential (habitat has been enhanced)	0.986000
Boulder Creek	At or above site potential (habitat has been enhanced)	1.926000
Bridge Creek	At or above site potential (habitat has been enhanced)	1.179000
Cedar River	At or above site potential (habitat has been enhanced)	15.228000
Lindsay Creek	At or above site potential (habitat has been enhanced)	0.288000
North Fork Cedar River	At or above site potential (habitat has been enhanced)	0.931000
Rack Creek	At or above site potential (habitat has been enhanced)	0.604000
Rex River	At or above site potential (habitat has been enhanced)	5.283000
Shotgun Creek	At or above site potential (habitat has been enhanced)	1.035000
South Fork Cedar River	At or above site potential (habitat has been enhanced)	2.082000

SumMilesPerSegmentDensity 29.542000
CountLLIDPerSegmentDensity 10

Name	SegmentDensity	SumOfMILES
	Unknown	0.336000
	Unknown	0.315000
Damburat Creek	Unknown	0.588000
Otter Creek	Unknown	0.326000

SumMilesPerSegmentDensity 1.565000
CountLLIDPerSegmentDensity 4

STATE WA
RecoveryUnit Puget Sound
CORE_AREA Chester Morse

Summary for 'CORE_AREA' = Chester Morse (14 detail records)

SumMilesPerCoreArea 31.107000
CountLLIDPerCoreArea 14

CORE_AREA Chilliwack

Name	SegmentDensity	SumOfMILES
Bear Creek	Unknown	0.246000
Brush Creek	Unknown	0.385000
Chilliwack River	Unknown	11.185000
Depot Creek	Unknown	1.491000
Easy Creek	Unknown	0.515000
Indian Creek	Unknown	0.964000
Little Chilliwack River	Unknown	4.009000
Little Fork Little Chilliwack	Unknown	1.900000
Silesia Creek	Unknown	9.122000
Sumas River	Unknown	15.859000
SumMilesPerSegmentDensity	45.676000	
CountLLIDPerSegmentDensity	10	
<i>Summary for 'CORE_AREA' = Chilliwack (10 detail records)</i>		
SumMilesPerCoreArea	45.676000	
CountLLIDPerCoreArea	10	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
	At or above site potential (habitat has been enhanced)	0.451000
	At or above site potential (habitat has been enhanced)	0.686000
Bachelor Creek	At or above site potential (habitat has been enhanced)	0.156000
Bacon Creek	At or above site potential (habitat has been enhanced)	8.313000
Buck Creek	At or above site potential (habitat has been enhanced)	7.435000
Canyon Creek	At or above site potential (habitat has been enhanced)	0.756000
Dan Creek	At or above site potential (habitat has been enhanced)	2.892000
Diobsud Creek	At or above site potential (habitat has been enhanced)	1.762000
Downey Creek	At or above site potential (habitat has been enhanced)	6.517000
Dusty Creek	At or above site potential (habitat has been enhanced)	3.114000
East Fork Bacon Creek	At or above site potential (habitat has been enhanced)	1.453000
Elliott Creek	At or above site potential (habitat has been enhanced)	3.534000
Everett Creek	At or above site potential (habitat has been enhanced)	0.544000
Glacier Creek	At or above site potential (habitat has been enhanced)	1.278000
Goat Creek	At or above site potential (habitat has been enhanced)	0.448000
Goodell Creek	At or above site potential (habitat has been enhanced)	8.519000
Hilt Creek	At or above site potential (habitat has been enhanced)	1.564000
Horse Creek	At or above site potential (habitat has been enhanced)	1.561000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
Illabot Creek	At or above site potential (habitat has been enhanced)	3.311000
Kindy Creek	At or above site potential (habitat has been enhanced)	2.283000
Lime Creek	At or above site potential (habitat has been enhanced)	2.221000
Marble Creek	At or above site potential (habitat has been enhanced)	4.346000
McLeod Slough	At or above site potential (habitat has been enhanced)	2.361000
Milk Creek	At or above site potential (habitat has been enhanced)	5.355000
Miners Creek	At or above site potential (habitat has been enhanced)	0.447000
North Fork Cascade River	At or above site potential (habitat has been enhanced)	0.331000
North Fork Sauk River	At or above site potential (habitat has been enhanced)	1.095000
Otter Creek	At or above site potential (habitat has been enhanced)	0.280000
Prairie Creek	At or above site potential (habitat has been enhanced)	0.502000
Rinker Creek	At or above site potential (habitat has been enhanced)	1.097000
Sauk River	At or above site potential (habitat has been enhanced)	38.881000
Seventysix Gulch	At or above site potential (habitat has been enhanced)	0.426000
Skagit River	At or above site potential (habitat has been enhanced)	70.886000
Small Creek	At or above site potential (habitat has been enhanced)	1.433000
Sonny Boy Creek	At or above site potential (habitat has been enhanced)	2.604000
South Fork Cascade River	At or above site potential (habitat has been enhanced)	6.238000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
South Fork Sauk River	At or above site potential (habitat has been enhanced)	10.860000
Suiattle River	At or above site potential (habitat has been enhanced)	38.553000
Sulphur Creek	At or above site potential (habitat has been enhanced)	5.224000
Terror Creek	At or above site potential (habitat has been enhanced)	0.433000
Vista Creek	At or above site potential (habitat has been enhanced)	1.170000
Weden Creek	At or above site potential (habitat has been enhanced)	1.239000
White Creek	At or above site potential (habitat has been enhanced)	0.842000
SumMilesPerSegmentDensity	253.401000	
CountLLIDPerSegmentDensity	43	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	0.970000
	Somewhat below site potential	0.300000
	Somewhat below site potential	0.399000
	Somewhat below site potential	1.095000
	Somewhat below site potential	1.626000
	Somewhat below site potential	0.401000
	Somewhat below site potential	1.241000
	Somewhat below site potential	0.147000
	Somewhat below site potential	0.196000
	Somewhat below site potential	0.969000
	Somewhat below site potential	0.528000
	Somewhat below site potential	0.939000
	Somewhat below site potential	2.574000
	Somewhat below site potential	1.417000
	Somewhat below site potential	1.208000
	Somewhat below site potential	2.025000
	Somewhat below site potential	1.057000
Alder Creek	Somewhat below site potential	5.390000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
Alma Creek	Somewhat below site potential	4.739000
Arrow Creek	Somewhat below site potential	1.345000
Baekos Creek	Somewhat below site potential	2.386000
Baker River	Somewhat below site potential	29.746000
Bald Eagle Creek	Somewhat below site potential	2.954000
Big Creek	Somewhat below site potential	0.509000
Black Creek	Somewhat below site potential	0.369000
Black Oak Creek	Somewhat below site potential	0.583000
Boulder Creek	Somewhat below site potential	0.427000
Boyd Creek	Somewhat below site potential	1.363000
Camp Creek	Somewhat below site potential	1.021000
Carpenter Creek	Somewhat below site potential	2.242000
Cascade River	Somewhat below site potential	18.260000
Childs Creek	Somewhat below site potential	2.034000
Clear Creek	Somewhat below site potential	0.749000
Corkindale Creek	Somewhat below site potential	0.929000
Crystal Creek	Somewhat below site potential	0.211000
Crystal Creek	Somewhat below site potential	0.445000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
Cumberland Creek	Somewhat below site potential	1.210000
Day Creek	Somewhat below site potential	6.711000
Deepwater Slough	Somewhat below site potential	0.969000
Dry Slough	Somewhat below site potential	5.682000
Finney Creek	Somewhat below site potential	12.142000
Fire Creek	Somewhat below site potential	0.642000
Found Creek	Somewhat below site potential	0.457000
Fourteenmile Creek	Somewhat below site potential	0.520000
Freshwater Slough	Somewhat below site potential	2.070000
Gilligan Creek	Somewhat below site potential	1.114000
Glacier Creek	Somewhat below site potential	1.974000
Grandy Creek	Somewhat below site potential	5.039000
Hansen Creek	Somewhat below site potential	2.712000
Illabot Creek	Somewhat below site potential	10.351000
Irene Creek	Somewhat below site potential	1.358000
Jackman Creek	Somewhat below site potential	1.379000
Jones Creek	Somewhat below site potential	1.545000
Jordan Creek	Somewhat below site potential	1.134000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
Loretta Creek	Somewhat below site potential	1.549000
Mannser Creek	Somewhat below site potential	1.817000
Mill Creek	Somewhat below site potential	1.640000
Morgan Creek	Somewhat below site potential	3.623000
Muddy Creek	Somewhat below site potential	3.506000
Murphy Creek	Somewhat below site potential	0.421000
Newhalem Creek	Somewhat below site potential	0.650000
Nookachamps Creek	Somewhat below site potential	14.049000
North Fork Skagit River	Somewhat below site potential	6.373000
Obrian Creek	Somewhat below site potential	0.681000
O'Toole Creek	Somewhat below site potential	0.450000
Owl Creek	Somewhat below site potential	1.681000
Park Creek	Somewhat below site potential	1.716000
Pass Creek	Somewhat below site potential	0.607000
Pressentin Creek	Somewhat below site potential	1.078000
Pugh Creek	Somewhat below site potential	2.567000
Pumice Creek	Somewhat below site potential	4.202000
Red Cabin Creek	Somewhat below site potential	3.661000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Lower Skagit

Name	SegmentDensity	SumOfMILES
Rocky Creek	Somewhat below site potential	0.730000
Sandy Creek	Somewhat below site potential	1.434000
Sibley Creek	Somewhat below site potential	0.422000
Skagit River	Somewhat below site potential	21.003000
Sorenson Creek	Somewhat below site potential	0.610000
South Fork Skagit River	Somewhat below site potential	7.723000
Stetattle Creek	Somewhat below site potential	0.840000
Straight Creek	Somewhat below site potential	1.399000
Sulphide Creek	Somewhat below site potential	0.387000
Sulphur Creek	Somewhat below site potential	4.097000
Swift Creek	Somewhat below site potential	2.229000
Tenas Creek	Somewhat below site potential	1.492000
Thornton Creek	Somewhat below site potential	0.320000
White Chuck River	Somewhat below site potential	20.591000
Wiley Slough	Somewhat below site potential	1.453000
Wiseman Creek	Somewhat below site potential	2.977000
SumMilesPerSegmentDensity	267.781000	
CountLLIDPerSegmentDensity	88	

STATE

WA

RecoveryUnit

Puget Sound

CORE_AREA

Lower Skagit

Name	SegmentDensity	SumOfMILES
Bedal Creek	Unknown	1.292000
Chocwick Creek	Unknown	0.446000
Lime Creek	Unknown	0.325000
Martin Creek	Unknown	1.143000
Merry Brook	Unknown	0.219000
SumMilesPerSegmentDensity	3.425000	
CountLLIDPerSegmentDensity	5	
<i>Summary for 'CORE_AREA' = Lower Skagit (136 detail records)</i>		
SumMilesPerCoreArea	524.607000	
CountLLIDPerCoreArea	136	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Nooksack

Name	SegmentDensity	SumOfMILES
	At or above site potential (habitat has been enhanced)	0.210000
	At or above site potential (habitat has been enhanced)	0.239000
	At or above site potential (habitat has been enhanced)	1.421000
Bertrand Creek	At or above site potential (habitat has been enhanced)	0.534000
Canyon Creek	At or above site potential (habitat has been enhanced)	2.718000
Deadhorse Creek	At or above site potential (habitat has been enhanced)	0.319000
Fishtrap Creek	At or above site potential (habitat has been enhanced)	0.522000
Gallop Creek	At or above site potential (habitat has been enhanced)	0.948000
Glacier Creek	At or above site potential (habitat has been enhanced)	4.480000
Middle Fork Nooksack River	At or above site potential (habitat has been enhanced)	7.853000
Nooksack River	At or above site potential (habitat has been enhanced)	39.662000
North Fork Nooksack River	At or above site potential (habitat has been enhanced)	24.449000
Silver Creek	At or above site potential (habitat has been enhanced)	0.731000
Slater Slough	At or above site potential (habitat has been enhanced)	0.306000
Smith Creek	At or above site potential (habitat has been enhanced)	1.923000
Tenmile Creek	At or above site potential (habitat has been enhanced)	1.017000
Wells Creek	At or above site potential (habitat has been enhanced)	1.015000
SumMilesPerSegmentDensity	88.347000	
CountLLIDPerSegmentDensity	17	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Nooksack

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	0.305000
	Somewhat below site potential	0.892000
Bear Creek	Somewhat below site potential	2.278000
Boulder Creek	Somewhat below site potential	1.274000
Coal Creek	Somewhat below site potential	1.112000
Cornell Creek	Somewhat below site potential	2.064000
Glacier Creek	Somewhat below site potential	2.481000
Hedrick Creek	Somewhat below site potential	0.837000
Kendall Creek	Somewhat below site potential	2.728000
Kenney Creek	Somewhat below site potential	1.290000
Lookout Creek	Somewhat below site potential	1.075000
Maple Creek	Somewhat below site potential	1.286000
Racehorse Creek	Somewhat below site potential	1.098000
Thompson Creek	Somewhat below site potential	2.068000
West Cornell Creek	Somewhat below site potential	0.759000
Wildcat Creek	Somewhat below site potential	0.414000
SumMilesPerSegmentDensity	21.961000	
CountLLIDPerSegmentDensity	16	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Nooksack

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	0.415000
	Substantially below site potential	1.131000
	Substantially below site potential	0.203000
	Substantially below site potential	1.703000
	Substantially below site potential	0.216000
	Substantially below site potential	0.179000
	Substantially below site potential	0.498000
	Substantially below site potential	0.192000
	Substantially below site potential	0.162000
	Substantially below site potential	0.124000
	Substantially below site potential	0.242000
	Substantially below site potential	0.202000
Bell Creek	Substantially below site potential	1.605000
Galbraith Creek	Substantially below site potential	0.362000
Green Creek	Substantially below site potential	0.510000
Middle Fork Nooksack River	Substantially below site potential	9.968000
Rankin Creek	Substantially below site potential	0.634000
Ridley Creek	Substantially below site potential	2.041000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Nooksack

Name	SegmentDensity	SumOfMILES
Seymour Creek	Substantially below site potential	0.202000
Sister Creek	Substantially below site potential	0.965000
South Fork Nooksack River	Substantially below site potential	3.291000
Wallace Creek	Substantially below site potential	0.538000
Wanlick Creek	Substantially below site potential	5.320000
Warm Creek	Substantially below site potential	0.519000
SumMilesPerSegmentDensity	31.222000	
CountLLIDPerSegmentDensity	24	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Nooksack

Name	SegmentDensity	SumOfMILES
	Unknown	0.148000
	Unknown	0.144000
	Unknown	0.129000
	Unknown	0.192000
	Unknown	0.093000
	Unknown	0.578000
	Unknown	0.165000
	Unknown	0.491000
	Unknown	0.143000
	Unknown	0.196000
	Unknown	0.737000
	Unknown	0.749000
	Unknown	0.312000
	Unknown	0.571000
	Unknown	0.264000
	Unknown	0.474000
	Unknown	0.371000
	Unknown	0.843000
	Unknown	1.486000
	Unknown	1.495000
Anderson Creek	Unknown	6.392000
Bertrand Creek	Unknown	7.915000
Black Slough	Unknown	0.363000
Canyon Creek	Unknown	9.002000
Canyon Creek	Unknown	1.877000
Cavanaugh Creek	Unknown	3.150000
Clean Creek	Unknown	0.235000
Clearwater Creek	Unknown	4.424000
Edfro Creek	Unknown	0.514000
Fishtrap Creek	Unknown	8.483000

1/1/2005

Page 43 of 71

STATE

WA

RecoveryUnit

Puget Sound

CORE_AREA

Nooksack

Name	SegmentDensity	SumOfMILES
Howard Creek	Unknown	2.452000
Hutchinson Creek	Unknown	6.018000
McGinnis Creek	Unknown	0.248000
Plumbago Creek	Unknown	0.512000
Porter Creek	Unknown	0.873000
Roaring Creek	Unknown	0.549000
Rocky Creek	Unknown	0.608000
Skookum Creek	Unknown	2.168000
Smith Creek	Unknown	0.731000
South Fork Nooksack River	Unknown	35.213000
Tenmile Creek	Unknown	7.057000
Whistler Creek	Unknown	0.268000
SumMilesPerSegmentDensity	108.633000	
CountLLIDPerSegmentDensity	42	
<i>Summary for 'CORE_AREA' = Nooksack (99 detail records)</i>		
SumMilesPerCoreArea	250.163000	
CountLLIDPerCoreArea	99	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Puyallup

Name	SegmentDensity	SumOfMILES
	At or above site potential (habitat has been enhanced)	0.535000
Huckleberry Creek	At or above site potential (habitat has been enhanced)	7.171000
Lodi Creek	At or above site potential (habitat has been enhanced)	1.782000
Puyallup River	At or above site potential (habitat has been enhanced)	5.467000
St.Andrews Creek	At or above site potential (habitat has been enhanced)	0.781000
Viola Creek	At or above site potential (habitat has been enhanced)	0.661000
West Fork White River	At or above site potential (habitat has been enhanced)	15.977000
Wrong Creek	At or above site potential (habitat has been enhanced)	2.185000
SumMilesPerSegmentDensity	34.559000	
CountLLIDPerSegmentDensity	8	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Puyallup

Name	SegmentDensity	SumOfMILES
	Unknown	0.831000
	Unknown	0.948000
	Unknown	0.505000
	Unknown	0.437000
	Unknown	1.116000
	Unknown	0.572000
Buck Creek	Unknown	0.419000
Carbon River	Unknown	30.121000
Chenuis Creek	Unknown	0.072000
Clearwater River	Unknown	6.522000
Crystal Creek	Unknown	1.008000
Deer Creek	Unknown	6.019000
Doe Creek	Unknown	1.311000
Falls Creek	Unknown	0.626000
Falls Creek	Unknown	0.424000
Fryingpan Creek	Unknown	3.255000
George Creek	Unknown	0.104000
Greenwater River	Unknown	11.764000
Inter Fork	Unknown	2.612000
Ipsut Creek	Unknown	0.670000
June Creek	Unknown	0.582000
Kapowsin Creek	Unknown	6.637000
Kellog Creek	Unknown	2.689000
Klickitat Creek	Unknown	0.469000
Mowich River	Unknown	7.547000
Niesson Creek	Unknown	5.238000
North Mowich River	Unknown	2.484000
North Puyallup River	Unknown	3.958000
Puyallup River	Unknown	40.476000
Pyramid Creek	Unknown	1.258000

1/1/2005

Page 46 of 71

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Puyallup

Name	SegmentDensity	SumOfMILES
Ranger Creek	Unknown	0.947000
Silver Creek	Unknown	0.126000
Slide Creek	Unknown	0.679000
South Mowich River	Unknown	3.159000
South Prairie Creek	Unknown	14.750000
South Puyallup River	Unknown	7.497000
Sunrise Creek	Unknown	0.377000
Swift Creek	Unknown	0.450000
Tolmie Creek	Unknown	0.530000
Twentyeight Mile Creek	Unknown	1.096000
Whistle Creek	Unknown	0.675000
White River	Unknown	70.315000
SumMilesPerSegmentDensity	241.275000	
CountLLIDPerSegmentDensity	42	
<i>Summary for 'CORE_AREA' = Puyallup (50 detail records)</i>		
SumMilesPerCoreArea	275.834000	
CountLLIDPerCoreArea	50	

STATE	WA	
RecoveryUnit	Puget Sound	
CORE_AREA	Snohomish/Skykomish	
Name	SegmentDensity	SumOfMILES
Beckler River	At or above site potential (habitat has been enhanced)	5.197000
East Fork Foss River	At or above site potential (habitat has been enhanced)	0.963000
Foss River	At or above site potential (habitat has been enhanced)	4.286000
Goblin Creek	At or above site potential (habitat has been enhanced)	0.336000
North Fork Skykomish River	At or above site potential (habitat has been enhanced)	18.865000
South Fork Skykomish	At or above site potential (habitat has been enhanced)	17.582000
Troublesome Creek	At or above site potential (habitat has been enhanced)	4.016000
Tye River	At or above site potential (habitat has been enhanced)	3.471000
West Cady Creek	At or above site potential (habitat has been enhanced)	0.624000
SumMilesPerSegmentDensity	55.340000	
CountLLIDPerSegmentDensity	9	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Snohomish/Skykomish

Name	SegmentDensity	SumOfMILES
	Unknown	0.155000
	Unknown	1.109000
	Unknown	0.057000
Allen Creek	Unknown	2.010000
Beckler River	Unknown	7.024000
Bitter Creek	Unknown	0.231000
Boulder Creek	Unknown	0.292000
Catherine Creek	Unknown	0.998000
Dubuque Creek	Unknown	1.984000
East Fork Miller River	Unknown	0.715000
Ebey Slough	Unknown	6.266000
Elwell Creek	Unknown	2.597000
Excelsior Creek	Unknown	0.484000
Howard Creek	Unknown	0.368000
Index Creek	Unknown	1.026000
Kelly Creek	Unknown	0.078000
Kimball Creek	Unknown	0.529000
Lewis Creek	Unknown	0.917000
Little Pilchuck Creek	Unknown	2.813000
McCoy Creek	Unknown	2.177000
Miller River	Unknown	3.619000
Money Creek	Unknown	3.276000
Munson Creek	Unknown	0.256000
North Fork Tolt River	Unknown	2.522000
North Fork Wallace River	Unknown	0.166000
Olney Creek	Unknown	0.561000
Panther Creek	Unknown	1.157000
Pilchuck River	Unknown	31.488000
Proctor Creek	Unknown	1.578000
Purdy Creek	Unknown	0.365000

1/1/2005

Page 49 of 71

STATE

WA

RecoveryUnit

Puget Sound

CORE_AREA

Snohomish/Skykomish

Name	SegmentDensity	SumOfMILES
Quilceda Creek	Unknown	4.197000
Rapid River	Unknown	3.378000
Richardson Creek	Unknown	2.633000
Salmon Creek	Unknown	2.429000
Silver Creek	Unknown	1.240000
Skykomish River	Unknown	29.007000
Snohomish River	Unknown	19.839000
Snoqualmie River	Unknown	39.300000
Snowslide Gulch	Unknown	0.376000
South Fork Salmon Creek	Unknown	0.467000
South Fork Skykomish	Unknown	1.989000
South Fork Tolt River	Unknown	7.764000
Steamboat Slough	Unknown	4.824000
Sultan River	Unknown	9.693000
Tolt River	Unknown	8.448000
Trout Creek	Unknown	3.631000
Union Slough	Unknown	2.003000
Wagleys Creek	Unknown	0.300000
Wallace River	Unknown	8.917000
West Fork Foss River	Unknown	2.088000
West Fork Miller River	Unknown	0.522000
West Fork Woods Creek	Unknown	4.474000
Woods Creek	Unknown	11.392000
SumMilesPerSegmentDensity	245.729000	
CountLLIDPerSegmentDensity	53	
<i>Summary for 'CORE_AREA' = Snohomish/Skykomish (62 detail records)</i>		
SumMilesPerCoreArea	301.069000	
CountLLIDPerCoreArea	62	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Stillaguamish

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Stillaguamish

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	1.322000
	Somewhat below site potential	0.620000
	Somewhat below site potential	0.760000
	Somewhat below site potential	1.293000
	Somewhat below site potential	1.467000
	Somewhat below site potential	0.696000
	Somewhat below site potential	0.632000
	Somewhat below site potential	0.884000
	Somewhat below site potential	1.812000
	Somewhat below site potential	0.465000
	Somewhat below site potential	1.392000
	Somewhat below site potential	1.315000
	Somewhat below site potential	0.391000
	Somewhat below site potential	1.848000
	Somewhat below site potential	0.848000
Bear Creek	Somewhat below site potential	0.173000
Beaver Creek	Somewhat below site potential	0.837000
Bender Creek	Somewhat below site potential	0.547000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Stillaguamish

Name	SegmentDensity	SumOfMILES
Benson Creek	Somewhat below site potential	1.097000
Blackjack Creek	Somewhat below site potential	0.810000
Boardman Creek	Somewhat below site potential	2.597000
Boulder River	Somewhat below site potential	5.082000
Brooks Creek	Somewhat below site potential	0.923000
Buck Creek	Somewhat below site potential	0.329000
Coal Creek	Somewhat below site potential	0.853000
Deer Creek	Somewhat below site potential	1.027000
Dicks Creek	Somewhat below site potential	1.565000
French Creek	Somewhat below site potential	2.592000
Fry Creek	Somewhat below site potential	0.585000
Gordon Creek	Somewhat below site potential	1.643000
Harvey Creek	Somewhat below site potential	0.976000
Hawthorn Creek	Somewhat below site potential	1.194000
Hempel Creek	Somewhat below site potential	0.380000
Higgins Creek	Somewhat below site potential	2.486000
Mallardy Creek	Somewhat below site potential	1.234000
Montague Creek	Somewhat below site potential	1.015000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Stillaguamish

Name	SegmentDensity	SumOfMILES
Moose Creek	Somewhat below site potential	1.759000
North Fork Stillaguamish River	Somewhat below site potential	34.194000
Palmer Creek	Somewhat below site potential	0.644000
Perry Creek	Somewhat below site potential	1.565000
Rock Creek	Somewhat below site potential	1.270000
Rollins Creek	Somewhat below site potential	1.198000
Rotary Creek	Somewhat below site potential	0.763000
Schweitzer Creek	Somewhat below site potential	1.103000
Segelsen Creek	Somewhat below site potential	1.561000
Silver Gulch	Somewhat below site potential	0.428000
South Fork Stillaguamish River	Somewhat below site potential	50.504000
Squire Creek	Somewhat below site potential	2.833000
Triple Creek	Somewhat below site potential	0.608000
Turlo Creek	Somewhat below site potential	1.132000
SumMilesPerSegmentDensity	143.252000	
CountLLIDPerSegmentDensity	50	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Stillaguamish

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	0.293000
	Substantially below site potential	1.824000
	Substantially below site potential	1.030000
	Substantially below site potential	0.368000
	Substantially below site potential	0.397000
	Substantially below site potential	0.390000
	Substantially below site potential	0.334000
	Substantially below site potential	0.515000
Armstrong Creek	Substantially below site potential	3.097000
Bear Creek	Substantially below site potential	0.870000
Canyon Creek	Substantially below site potential	11.129000
Church Creek	Substantially below site potential	4.914000
Cook Slough	Substantially below site potential	1.714000
Deer Creek	Substantially below site potential	19.080000
Freedom Creek	Substantially below site potential	1.282000
Hat Slough	Substantially below site potential	2.447000
Higgins Creek	Substantially below site potential	1.517000
Jim Creek	Substantially below site potential	12.971000

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Stillaguamish

Name	SegmentDensity	SumOfMILES
Little Deer Creek	Substantially below site potential	5.310000
North Fork Canyon Creek	Substantially below site potential	0.376000
Pilchuck Creek	Substantially below site potential	9.817000
Portage Creek	Substantially below site potential	5.243000
Rick Creek	Substantially below site potential	0.975000
Siberia Creek	Substantially below site potential	2.153000
South Fork Canyon Creek	Substantially below site potential	1.616000
South Slough	Substantially below site potential	1.795000
Stillaguamish River	Substantially below site potential	22.940000
SumMilesPerSegmentDensity	114.397000	
CountLLIDPerSegmentDensity	27	
<i>Summary for 'CORE_AREA' = Stillaguamish (77 detail records)</i>		
SumMilesPerCoreArea	257.649000	
CountLLIDPerCoreArea	77	

STATE

WA

RecoveryUnit

Puget Sound

CORE_AREA

Upper Skagit

Name	SegmentDensity	SumOfMILES
Big Beaver Creek	At or above site potential (habitat has been enhanced)	11.074000
Castle Fork	At or above site potential (habitat has been enhanced)	1.876000
Freezeout Creek	At or above site potential (habitat has been enhanced)	1.902000
Lightning Creek	At or above site potential (habitat has been enhanced)	11.926000
Little Beaver Creek	At or above site potential (habitat has been enhanced)	5.173000
McMillan Creek	At or above site potential (habitat has been enhanced)	0.952000
North Fork Canyon Creek	At or above site potential (habitat has been enhanced)	2.153000
Pierce Creek	At or above site potential (habitat has been enhanced)	0.872000
Silver Creek	At or above site potential (habitat has been enhanced)	4.874000
Skagit River	At or above site potential (habitat has been enhanced)	25.785000
Three Fools Creek	At or above site potential (habitat has been enhanced)	6.274000
Thunder Creek	At or above site potential (habitat has been enhanced)	3.116000
SumMilesPerSegmentDensity	75.977000	
CountLLIDPerSegmentDensity	12	

STATE
RecoveryUnit
CORE_AREA

WA
Puget Sound
Upper Skagit

Name	SegmentDensity	SumOfMILES
Canyon Creek	Somewhat below site potential	9.361000
Granite Creek	Somewhat below site potential	2.386000
Panther Creek	Somewhat below site potential	7.034000
Ruby Creek	Somewhat below site potential	6.791000
Slate Creek	Somewhat below site potential	1.163000
SumMilesPerSegmentDensity	26.735000	
CountLLIDPerSegmentDensity	5	

Name	SegmentDensity	SumOfMILES
Devils Creek	Unknown	2.059000
Fisher Creek	Unknown	7.686000
Little Beaver Creek	Unknown	6.970000
McAllister Creek	Unknown	6.024000
Roland Creek	Unknown	1.245000
Thunder Creek	Unknown	9.710000
SumMilesPerSegmentDensity	33.694000	
CountLLIDPerSegmentDensity	6	

Summary for 'CORE_AREA' = Upper Skagit (23 detail records)

SumMilesPerCoreArea	136.406000
CountLLIDPerCoreArea	23
SumMilesPerRUAndCoreArea	2007.975000
CountLLIDPerRUAndCoreArea	490

STATE WA
RecoveryUnit Snake River Basin in Washington

CORE_AREA

Name	SegmentDensity	SumOfMILES
Snake River	Somewhat below site potential	37.198000

SumMilesPerSegmentDensity 37.198000

CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Snake River	Substantially below site potential	77.316000

Tucannon River	Substantially below site potential	0.016000
----------------	------------------------------------	----------

SumMilesPerSegmentDensity 77.332000

CountLLIDPerSegmentDensity 2

Summary for 'CORE_AREA' = (3 detail records)

SumMilesPerCoreArea 114.530000

CountLLIDPerCoreArea 3

CORE_AREA Asotin Creek

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	2.190000

Middle Branch North Fork Asoti	Somewhat below site potential	2.582000
--------------------------------	-------------------------------	----------

North Fork Asotin River	Somewhat below site potential	7.709000
-------------------------	-------------------------------	----------

South North Fork Asotin River	Somewhat below site potential	2.240000
-------------------------------	-------------------------------	----------

SumMilesPerSegmentDensity 14.721000

CountLLIDPerSegmentDensity 4

STATE WA
RecoveryUnit Snake River Basin in Washington
CORE_AREA Asotin Creek

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	11.657000
Charley Creek	Substantially below site potential	10.224000
North Fork Asotin River	Substantially below site potential	9.342000
South Fork Asotin Creek	Substantially below site potential	4.099000

SumMilesPerSegmentDensity 35.322000

CountLLIDPerSegmentDensity 3

Name	SegmentDensity	SumOfMILES
	Unknown	0.318000
	Unknown	1.404000
Coombs Canyon	Unknown	4.130000
George Creek	Unknown	6.859000

SumMilesPerSegmentDensity 12.711000

CountLLIDPerSegmentDensity 4

Summary for 'CORE_AREA' = Asotin Creek (12 detail records)

SumMilesPerCoreArea 62.754000

CountLLIDPerCoreArea 11

STATE WA
RecoveryUnit Snake River Basin in Washington
CORE_AREA Tucannon River

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	2.403000
Bear Creek	Substantially below site potential	2.504000
Cummings Creek	Substantially below site potential	7.462000
Little Tucannon River	Substantially below site potential	5.114000
Meadow Creek	Substantially below site potential	9.285000
Panjab Creek	Substantially below site potential	4.492000
Tucannon River	Substantially below site potential	57.442000
Turkey Creek	Substantially below site potential	2.029000

SumMilesPerSegmentDensity 90.731000
CountLLIDPerSegmentDensity 8

Name	SegmentDensity	SumOfMILES
Cold Creek	Unknown	0.631000
Sheep Creek	Unknown	0.463000

SumMilesPerSegmentDensity 1.094000
CountLLIDPerSegmentDensity 2

Summary for 'CORE_AREA' = Tucannon River (10 detail records)

SumMilesPerCoreArea 91.825000
CountLLIDPerCoreArea 10
SumMilesPerRUAndCoreArea 269.109000
CountLLIDPerRUAndCoreArea 24

STATE
RecoveryUnit
CORE_AREA

WA
Umatilla-Walla Walla River
Walla Walla River

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	1.192000
	Somewhat below site potential	1.727000
	Somewhat below site potential	1.134000
Deadman Creek	Somewhat below site potential	1.241000
Green Fork	Somewhat below site potential	1.177000
Low Creek	Somewhat below site potential	1.986000
Mill Creek	Somewhat below site potential	8.906000
North Fork Mill Creek	Somewhat below site potential	1.967000
North Fork Touchet River	Somewhat below site potential	14.753000
Paradise Creek	Somewhat below site potential	1.270000
Tiger Creek	Somewhat below site potential	0.725000
Touchet River	Somewhat below site potential	16.580000
SumMilesPerSegmentDensity	52.658000	
CountLLIDPerSegmentDensity	12	

STATE
RecoveryUnit
CORE_AREA

WA
Umatilla-Walla Walla River
Walla Walla River

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	1.819000
	Substantially below site potential	0.900000
Burnt Fork	Substantially below site potential	3.860000
Coates Creek	Substantially below site potential	2.618000
East Little Walla Walla River	Substantially below site potential	1.096000
Griffin Fork	Substantially below site potential	2.033000
Lewis Creek	Substantially below site potential	3.175000
Mill Creek	Substantially below site potential	25.366000
North Fork Touchet River	Substantially below site potential	5.129000
Robinson Creek	Substantially below site potential	10.176000
South Fork Touchet River	Substantially below site potential	15.614000
Spangler Creek	Substantially below site potential	1.367000
Touchet River	Substantially below site potential	5.345000
Walla Walla River	Substantially below site potential	20.849000
Whitney Creek	Substantially below site potential	3.387000
Wolf Creek	Substantially below site potential	14.501000
SumMilesPerSegmentDensity	117.235000	
CountLLIDPerSegmentDensity	16	

STATE WA
RecoveryUnit Umatilla-Walla Walla River
CORE_AREA Walla Walla River

Name	SegmentDensity	SumOfMILES
	Unknown	1.048000
Burnt Cabin Gulch	Unknown	0.405000
Green Fly Canyon	Unknown	0.134000
North Fork Walla Walla River	Unknown	16.997000
Reser Creek	Unknown	1.670000
Skiphorton Creek	Unknown	2.737000
South Fork Walla Walla	Unknown	25.129000
Spangler Creek	Unknown	1.859000
SumMilesPerSegmentDensity	49.979000	
CountLLIDPerSegmentDensity	8	
<i>Summary for 'CORE_AREA' = Walla Walla River (36 detail records)</i>		
SumMilesPerCoreArea	219.872000	
CountLLIDPerCoreArea	36	
SumMilesPerRUAndCoreArea	219.872000	
CountLLIDPerRUAndCoreArea	36	

STATE WA
RecoveryUnit Upper Columbia River Basin

CORE_AREA

Name	SegmentDensity	SumOfMILES
Columbia River	Somewhat below site potential	21.561000

SumMilesPerSegmentDensity 21.561000

CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Columbia River	Substantially below site potential	41.854000

SumMilesPerSegmentDensity 41.854000

CountLLIDPerSegmentDensity 1

Name	SegmentDensity	SumOfMILES
Columbia River	Unknown	71.147000

SumMilesPerSegmentDensity 71.147000

CountLLIDPerSegmentDensity 1

Summary for 'CORE_AREA' = (3 detail records)

SumMilesPerCoreArea 134.562000

CountLLIDPerCoreArea 3

CORE_AREA Entiat

Name	SegmentDensity	SumOfMILES
Cougar Creek	Somewhat below site potential	2.474000
Entiat River	Somewhat below site potential	35.655000
Mad River	Somewhat below site potential	20.294000
Mud Creek	Somewhat below site potential	0.043000
Silver Creek	Somewhat below site potential	0.404000
Stormy Creek	Somewhat below site potential	0.103000
Young Creek	Somewhat below site potential	0.168000

SumMilesPerSegmentDensity 59.141000

CountLLIDPerSegmentDensity 7

STATE WA
RecoveryUnit Upper Columbia River Basin
CORE_AREA Entiat

Name	SegmentDensity	SumOfMILES
Columbia River	Unknown	28.659000
Tillicum Creek	Unknown	3.816000
SumMilesPerSegmentDensity	32.475000	
CountLLIDPerSegmentDensity	2	
<i>Summary for 'CORE_AREA' = Entiat (9 detail records)</i>		
SumMilesPerCoreArea	91.616000	
CountLLIDPerCoreArea	9	

CORE_AREA Methow

Name	SegmentDensity	SumOfMILES
North Creek	At or above site potential (habitat has been enhanced)	0.600000
SumMilesPerSegmentDensity	0.600000	
CountLLIDPerSegmentDensity	1	

Name	SegmentDensity	SumOfMILES
Beaver Creek	Somewhat below site potential	13.386000
Blue Buck Creek	Somewhat below site potential	2.185000
Buttermilk Creek	Somewhat below site potential	2.486000
Columbia River	Somewhat below site potential	7.507000
Gold Creek	Somewhat below site potential	1.090000
Methow River	Somewhat below site potential	53.042000
North Fork Gold Creek	Somewhat below site potential	5.207000
Twisp River	Somewhat below site potential	9.253000
SumMilesPerSegmentDensity	94.156000	
CountLLIDPerSegmentDensity	8	

STATE
RecoveryUnit
CORE_AREA

WA
Upper Columbia River Basin
Methow

Name	SegmentDensity	SumOfMILES
	Substantially below site potential	5.809000
Andrews Creek	Substantially below site potential	0.527000
Cedar Creek	Substantially below site potential	2.267000
Chewack River	Substantially below site potential	35.821000
Crater Creek	Substantially below site potential	2.832000
Early Winters Creek	Substantially below site potential	7.943000
East Fork Buttermilk Creek	Substantially below site potential	3.476000
Eureka Creek	Substantially below site potential	0.329000
Foggy Dew Creek	Substantially below site potential	4.494000
Goat Creek	Substantially below site potential	11.365000
Huckleberry Creek	Substantially below site potential	0.901000
Lake Creek	Substantially below site potential	8.525000
Little Bridge Creek	Substantially below site potential	7.094000
Lost River	Substantially below site potential	12.153000
Lost River Gorge	Substantially below site potential	11.894000
Methow River	Substantially below site potential	22.524000
North Fork Gold Creek	Substantially below site potential	3.462000
North Fork Trout Creek	Substantially below site potential	2.515000

STATE WA
RecoveryUnit Upper Columbia River Basin
CORE_AREA Methow

Name	SegmentDensity	SumOfMILES
North Fork Wolf Creek	Substantially below site potential	0.552000
Ptarmigan Creek	Substantially below site potential	0.471000
Rattlesnake Creek	Substantially below site potential	0.337000
Reynolds Creek	Substantially below site potential	0.659000
Robinson Creek	Substantially below site potential	0.966000
South Creek	Substantially below site potential	0.742000
South Fork Trout Creek	Substantially below site potential	5.455000
Twentymile Creek	Substantially below site potential	0.813000
Twisp River	Substantially below site potential	19.463000
War Creek	Substantially below site potential	1.131000
West Fork Buttermilk Creek	Substantially below site potential	6.832000
West Fork Methow River	Substantially below site potential	10.161000
Wolf Creek	Substantially below site potential	10.357000

SumMilesPerSegmentDensity 201.870000
CountLLIDPerSegmentDensity 31

Name	SegmentDensity	SumOfMILES
Columbia River	Unknown	2.499000
Early Winters Creek	Unknown	7.168000
Libby Creek	Unknown	1.323000

SumMilesPerSegmentDensity 10.990000
CountLLIDPerSegmentDensity 3

STATE WA
RecoveryUnit Upper Columbia River Basin
CORE_AREA Methow

Summary for 'CORE_AREA' = Methow (43 detail records)

SumMilesPerCoreArea 307.616000
CountLLIDPerCoreArea 43

CORE_AREA Wenatchee

Name	SegmentDensity	SumOfMILES
	Somewhat below site potential	0.657000
	Somewhat below site potential	0.439000
Chikamin Creek	Somewhat below site potential	6.614000
Ingalls Creek	Somewhat below site potential	6.678000
Little Wenatchee River	Somewhat below site potential	15.996000
Peshastin Creek	Somewhat below site potential	2.386000
SumMilesPerSegmentDensity	32.770000	
CountLLIDPerSegmentDensity	6	

Name	SegmentDensity	SumOfMILES
Peshastin Creek	Substantially below site potential	12.070000
SumMilesPerSegmentDensity	12.070000	
CountLLIDPerSegmentDensity	1	

STATE WA
RecoveryUnit Upper Columbia River Basin
CORE_AREA Wenatchee

Name	SegmentDensity	SumOfMILES
	Unknown	0.436000
Alpine Creek	Unknown	0.139000
Buck Creek	Unknown	0.238000
Canyon Creek	Unknown	0.182000
Chiwaukum Creek	Unknown	6.226000
Chiwawa River	Unknown	35.290000
Columbia River	Unknown	10.456000
French Creek	Unknown	3.525000
Icicle Creek	Unknown	27.177000
Jack Creek	Unknown	1.673000
James Creek	Unknown	0.194000
Leland Creek	Unknown	1.685000
Little Wenatchee River	Unknown	1.887000
Mill Creek	Unknown	0.719000
Mountaineer Creek	Unknown	3.012000
Napeequa River	Unknown	1.579000
Nason Creek	Unknown	21.218000
Panther Creek	Unknown	4.206000
Phelps Creek	Unknown	0.900000
Rainy Creek	Unknown	5.398000
Rock Creek	Unknown	5.944000
Sears Creek	Unknown	0.329000
Wenatchee River	Unknown	53.496000
White River	Unknown	21.064000
SumMilesPerSegmentDensity	206.973000	
CountLLIDPerSegmentDensity	23	
<i>Summary for 'CORE_AREA' = Wenatchee (31 detail records)</i>		
SumMilesPerCoreArea	251.813000	
CountLLIDPerCoreArea	30	
SumMilesPerRUAndCoreArea	785.607000	
CountLLIDPerRUAndCoreArea	85	

1/1/2005

STATE**WA***Summary for 'STATE' = WA (900 detail records)*

SumMilesPerStateAndCoreArea	5869.910000
CountLLIDPerStateAndCoreAre	898
SumMilesAllStatesCoreAre	5,869.910
CountLLIDAllStatesCoreAr	898