

Report Date: 10/16/2006 Watershed
1701030601

UPPER HANGMAN CREEK

Subbasin Name (Huc4)
HANGMAN

Aquatic Theme 2006: Restore
 Priority: Low

126,537 Total Acres
2,237 USFS Acres
2 % USFS

303(d) Listings (2002): **2** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **2** miles

Landscape Descriptors

153 Riparian Conservation Acres	556 Total Stream Miles	<u>Fire Regime Condition Class</u>
7 Landslide Prone Acres	6 USFS Stream Miles	37,493 Low FRCC
977 Total Acres Harvested	1 Perennial Stream Miles	23,312 Moderate FRCC
510 Regen Harvest Acres	4 Intermittent Miles	2,942 High FRCC
3 Streamside Harvest_Miles	0 Lake and Pond Acres	49,842 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
5 1st Order Stream Miles		
9 2nd Order Stream Miles		
9 3rd Order Stream Miles		
32 4+ Order Stream Miles		

Subwatershed Attributes - Roads

Species Present -

	<u>Miles</u>	<u>mi/sqmi</u>
216 Total		1.09
15 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
1 Within RCA		2.18
0 Fishbearing Stream Miles		
0 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

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1706010803

UPPER PALOUSE RIVER

Subbasin Name (Huc4)
PALOUSE RIVER

Aquatic Theme 2006: Restore
 Priority: Low

217,679 Total Acres	303(d) Listings (2002):	11 miles
54,203 USFS Acres	4a Listings (2002):	0 miles
25 % USFS	4c Listings (2002):	11 miles

Landscape Descriptors

7,994 Riparian Conservation Acres	951 Total Stream Miles	<u>Fire Regime Condition Class</u>
2,318 Landslide Prone Acres	225 USFS Stream Miles	89,556 Low FRCC
23,392 Total Acres Harvested	84 Perennial Stream Miles	72,629 Moderate FRCC
9,219 Regen Harvest Acres	141 Intermittent Miles	6,306 High FRCC
67 Streamside Harvest_Miles	2 Lake and Pond Acres	47,455 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
55 1st Order Stream Miles		
60 2nd Order Stream Miles		
55 3rd Order Stream Miles		
63 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
1,322 Total		3.89
468 USFS		
19 Decommissioned		
1 Converted		
0 Intermittent Service		
22 Landslide Prone		
68 Within RCA		5.42
51 Fishbearing Stream Miles		
50 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Longnose Dace
 Mottled Sculpin
 Rainbow Trout
 Red Sided Shiner
 Speckled Dace
 Torrent Sculpin
 Unidentified Sculpin

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1706020704

Middle Salmon-Big Squaw

Subbasin Name (Huc4)
Middle Salmon-Chamberlain

Aquatic Theme 2006: Conserve
 Priority: Moderate

64,823 Total Acres	303(d) Listings (2002):	0 miles
15,387 USFS Acres	4a Listings (2002):	0 miles
24 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

2,137 Riparian Conservation Acres	188 Total Stream Miles	<u>Fire Regime Condition Class</u>
7,876 Landslide Prone Acres	46 USFS Stream Miles	13,803 Low FRCC
0 Total Acres Harvested	28 Perennial Stream Miles	15,101 Moderate FRCC
0 Regen Harvest Acres	19 Intermittent Miles	5,523 High FRCC
0 Streamside Harvest_Miles	10 Lake and Pond Acres	284 Other FRCC
	1 Wetland Acres	24,994.00 Fire Acres Last 50 Years
73 1st Order Stream Miles		
41 2nd Order Stream Miles		
15 3rd Order Stream Miles		
2 4+ Order Stream Miles		

Subwatershed Attributes - Roads

<u>Miles</u>	<u>mi/sqmi</u>
Total	
USFS	
0 Decommissioned	
0 Converted	
0 Intermittent Service	
0 Landslide Prone	
0 Within RCA	0.00
11 Fishbearing Stream Miles	
0 FS Road/Stream Crossings	
0 Known Fish Migration Barriers	

Species Present

Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Sockeye Salmon
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706020705 Sabe Creek

Subbasin Name (Huc4)
Middle Salmon-Chamberlain

Aquatic Theme 2006: Conserve
 Priority: High

57,505 Total Acres
21,926 USFS Acres
38 % USFS

303(d) Listings (2002): **0** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **0** miles

Landscape Descriptors

3,332 Riparian Conservation Acres	189 Total Stream Miles	<u>Fire Regime Condition Class</u>
6,061 Landslide Prone Acres	65 USFS Stream Miles	28,474 Low FRCC
0 Total Acres Harvested	53 Perennial Stream Miles	21,491 Moderate FRCC
0 Regen Harvest Acres	12 Intermittent Miles	7,378 High FRCC
0 Streamside Harvest_Miles	85 Lake and Pond Acres	152 Other FRCC
	13 Wetland Acres	12,716.00 Fire Acres Last 50 Years
98 1st Order Stream Miles		
39 2nd Order Stream Miles		
23 3rd Order Stream Miles		
15 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
4 Total		0.04
3 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
0 Within RCA		0.00
24 Fishbearing Stream Miles		
0 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Interior Redband Trout
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706020706

Bargamin Creek

Subbasin Name (Huc4)
Middle Salmon-Chamberlain

Aquatic Theme 2006: Conserve
 Priority: High

69,917 Total Acres	303(d) Listings (2002):	0 miles
69,917 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

10,639 Riparian Conservation Acres	235 Total Stream Miles	<u>Fire Regime Condition Class</u>
10,385 Landslide Prone Acres	235 USFS Stream Miles	36,831 Low FRCC
0 Total Acres Harvested	144 Perennial Stream Miles	25,111 Moderate FRCC
0 Regen Harvest Acres	18 Intermittent Miles	5,235 High FRCC
0 Streamside Harvest_Miles	41 Lake and Pond Acres	2,708 Other FRCC
	10 Wetland Acres	22,711.00 Fire Acres Last 50 Years
112 1st Order Stream Miles		
70 2nd Order Stream Miles		
13 3rd Order Stream Miles		
22 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
24 Total		0.22
24 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
1 Within RCA		0.08
73 Fishbearing Stream Miles		
2 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706020707

Middle Salmon-Big Mallard

Subbasin Name (Huc4)
Middle Salmon-Chamberlain

Aquatic Theme 2006: Conserve
 Priority: Moderate

169,640 Total Acres	303(d) Listings (2002):	0 miles
98,461 USFS Acres	4a Listings (2002):	0 miles
58 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

13,604 Riparian Conservation Acres	500 Total Stream Miles	<u>Fire Regime Condition Class</u>
17,488 Landslide Prone Acres	310 USFS Stream Miles	62,686 Low FRCC
1,372 Total Acres Harvested	239 Perennial Stream Miles	27,953 Moderate FRCC
192 Regen Harvest Acres	70 Intermittent Miles	6,582 High FRCC
1 Streamside Harvest_Miles	0 Lake and Pond Acres	3,859 Other FRCC
	16 Wetland Acres	20,084.00 Fire Acres Last 50 Years
203 1st Order Stream Miles		
91 2nd Order Stream Miles		
55 3rd Order Stream Miles		
46 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
97 Total		0.37
91 USFS		
3 Decommissioned		
0 Converted		
0 Intermittent Service		
6 Landslide Prone		
8 Within RCA		0.36
100 Fishbearing Stream Miles		
8 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Sockeye Salmon
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706020708

Middle Salmon-Sheep

Subbasin Name (Huc4)
Middle Salmon-Chamberlain

Aquatic Theme 2006: Conserve
 Priority: Moderate

161,201 Total Acres	303(d) Listings (2002):	0 miles
78,683 USFS Acres	4a Listings (2002):	0 miles
49 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

11,347 Riparian Conservation Acres	498 Total Stream Miles	<u>Fire Regime Condition Class</u>
35,233 Landslide Prone Acres	269 USFS Stream Miles	41,838 Low FRCC
1,180 Total Acres Harvested	165 Perennial Stream Miles	32,331 Moderate FRCC
510 Regen Harvest Acres	104 Intermittent Miles	6,647 High FRCC
3 Streamside Harvest_Miles	33 Lake and Pond Acres	316 Other FRCC
	71 Wetland Acres	47,007.00 Fire Acres Last 50 Years
120 1st Order Stream Miles		
86 2nd Order Stream Miles		
56 3rd Order Stream Miles		
24 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
23 Total		0.09
17 USFS		
1 Decommissioned		
0 Converted		
0 Intermittent Service		
1 Landslide Prone		
1 Within RCA		0.08
71 Fishbearing Stream Miles		
0 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Sockeye Salmon
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706020710

Crooked Creek

Subbasin Name (Huc4)
Middle Salmon-Chamberlain

Aquatic Theme 2006: Conserve
 Priority: High

84,330 Total Acres	303(d) Listings (2002):	0 miles
82,881 USFS Acres	4a Listings (2002):	50 miles
98 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

11,772 Riparian Conservation Acres	260 Total Stream Miles	<u>Fire Regime Condition Class</u>
16,872 Landslide Prone Acres	248 USFS Stream Miles	49,916 Low FRCC
787 Total Acres Harvested	198 Perennial Stream Miles	29,368 Moderate FRCC
143 Regen Harvest Acres	51 Intermittent Miles	4,728 High FRCC
2 Streamside Harvest_Miles	167 Lake and Pond Acres	322 Other FRCC
	41 Wetland Acres	20,630.00 Fire Acres Last 50 Years
107 1st Order Stream Miles		
50 2nd Order Stream Miles		
29 3rd Order Stream Miles		
23 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
84 Total		0.64
78 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
1 Landslide Prone		
23 Within RCA		1.22
96 Fishbearing Stream Miles		
37 FS Road/Stream Crossings		
3 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706020711 **Wind River**

Subbasin Name (Huc4)
Middle Salmon-Chamberlain

Aquatic Theme 2006: Conserve
Priority: Moderate

41,427 Total Acres	303(d) Listings (2002):	0 miles
41,160 USFS Acres	4a Listings (2002):	0 miles
99 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

6,612 Riparian Conservation Acres	138 Total Stream Miles	<u>Fire Regime Condition Class</u>
7,002 Landslide Prone Acres	136 USFS Stream Miles	27,885 Low FRCC
1,629 Total Acres Harvested	98 Perennial Stream Miles	12,520 Moderate FRCC
131 Regen Harvest Acres	38 Intermittent Miles	1,031 High FRCC
2 Streamside Harvest_Miles	6 Lake and Pond Acres	6 Other FRCC
	55 Wetland Acres	9,422.00 Fire Acres Last 50 Years
43 1st Order Stream Miles		
32 2nd Order Stream Miles		
7 3rd Order Stream Miles		
18 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
70 Total		1.09
68 USFS		
4 Decommissioned		
2 Converted		
0 Intermittent Service		
0 Landslide Prone		
12 Within RCA		1.13
59 Fishbearing Stream Miles		
26 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
Interior Redband Trout
Steelhead
Westslope Cutthroat Trout

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1706020902

Lower Salmon River

Subbasin Name (Huc4)
Lower Salmon

Aquatic Theme 2006: Restore
 Priority: Moderate

104,865 Total Acres	303(d) Listings (2002):	0 miles
39,989 USFS Acres	4a Listings (2002):	0 miles
38 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

5,536 Riparian Conservation Acres	384 Total Stream Miles	<u>Fire Regime Condition Class</u>
15,710 Landslide Prone Acres	165 USFS Stream Miles	17,696 Low FRCC
7,879 Total Acres Harvested	87 Perennial Stream Miles	16,588 Moderate FRCC
3,306 Regen Harvest Acres	78 Intermittent Miles	9,792 High FRCC
20 Streamside Harvest_Miles	0 Lake and Pond Acres	406 Other FRCC
	0 Wetland Acres	21,632.00 Fire Acres Last 50 Years
83 1st Order Stream Miles		
55 2nd Order Stream Miles		
37 3rd Order Stream Miles		
20 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
182 Total		1.11
162 USFS		
6 Decommissioned		
0 Converted		
0 Intermittent Service		
33 Landslide Prone		
22 Within RCA		2.51
19 Fishbearing Stream Miles		
8 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Fall Chinook Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Sockeye Salmon
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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Lower Salmon River-Race Creek

Subbasin Name (Huc4)
Lower Salmon

Aquatic Theme 2006: Restore
 Priority: Moderate

91,662 Total Acres
43,449 USFS Acres
47 % USFS

303(d) Listings (2002): **6** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **6** miles

Landscape Descriptors

4,783 Riparian Conservation Acres	359 Total Stream Miles	<u>Fire Regime Condition Class</u>
9,751 Landslide Prone Acres	141 USFS Stream Miles	35,970 Low FRCC
8,589 Total Acres Harvested	64 Perennial Stream Miles	21,670 Moderate FRCC
2,116 Regen Harvest Acres	77 Intermittent Miles	31,431 High FRCC
15 Streamside Harvest_Miles	2 Lake and Pond Acres	1,694 Other FRCC
	0 Wetland Acres	1,962.00 Fire Acres Last 50 Years
37 1st Order Stream Miles		
56 2nd Order Stream Miles		
27 3rd Order Stream Miles		
10 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
437 Total		3.05
252 USFS		
10 Decommissioned		
0 Converted		
0 Intermittent Service		
42 Landslide Prone		
21 Within RCA		2.83
20 Fishbearing Stream Miles		
13 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Fall Chinook Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Sockeye Salmon
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706020904 **Slate Creek**

Subbasin Name (Huc4)
Lower Salmon

Aquatic Theme 2006: Restore
Priority: High

84,055 Total Acres	303(d) Listings (2002):	56 miles
78,145 USFS Acres	4a Listings (2002):	0 miles
93 % USFS	4c Listings (2002):	56 miles

Landscape Descriptors

11,913 Riparian Conservation Acres	296 Total Stream Miles	<u>Fire Regime Condition Class</u>
12,972 Landslide Prone Acres	271 USFS Stream Miles	55,796 Low FRCC
8,149 Total Acres Harvested	156 Perennial Stream Miles	20,468 Moderate FRCC
814 Regen Harvest Acres	115 Intermittent Miles	7,755 High FRCC
13 Streamside Harvest_Miles	12 Lake and Pond Acres	26 Other FRCC
	32 Wetland Acres	26.00 Fire Acres Last 50 Years
60 1st Order Stream Miles		
49 2nd Order Stream Miles		
21 3rd Order Stream Miles		
32 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
280 Total		2.13
250 USFS		
4 Decommissioned		
7 Converted		
0 Intermittent Service		
16 Landslide Prone		
27 Within RCA		1.45
103 Fishbearing Stream Miles		
29 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
Bull Trout
Interior Redband Trout
Mountain Whitefish
Spring-Summer Chinook
Steelhead
Unidentified Dace
Unidentified Sculpin
Unidentified Sucker
Westslope Cutthroat Trout

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1706020905

Lower Salmon River-Skookumchuck Creek

Subbasin Name (Huc4)
Lower Salmon

Aquatic Theme 2006: Restore
 Priority: Moderate

61,989 Total Acres
22,772 USFS Acres
37 % USFS

303(d) Listings (2002): **0** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **0** miles

Landscape Descriptors

2,611 Riparian Conservation Acres	236 Total Stream Miles	<u>Fire Regime Condition Class</u>
3,999 Landslide Prone Acres	74 USFS Stream Miles	23,763 Low FRCC
5,611 Total Acres Harvested	33 Perennial Stream Miles	17,290 Moderate FRCC
1,577 Regen Harvest Acres	41 Intermittent Miles	20,043 High FRCC
9 Streamside Harvest_Miles	0 Lake and Pond Acres	696 Other FRCC
	0 Wetland Acres	102.00 Fire Acres Last 50 Years
25 1st Order Stream Miles		
28 2nd Order Stream Miles		
19 3rd Order Stream Miles		
5 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
256 Total		2.65
143 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
9 Landslide Prone		
7 Within RCA		1.77
13 Fishbearing Stream Miles		
1 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Fall Chinook Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Sockeye Salmon
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706020906 **White Bird Creek**

Subbasin Name (Huc4)
Lower Salmon

Aquatic Theme 2006: Restore
Priority: High

66,473 Total Acres	303(d) Listings (2002):	0 miles
35,557 USFS Acres	4a Listings (2002):	0 miles
53 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

5,428 Riparian Conservation Acres	222 Total Stream Miles	<u>Fire Regime Condition Class</u>
6,150 Landslide Prone Acres	112 USFS Stream Miles	37,817 Low FRCC
13,027 Total Acres Harvested	63 Perennial Stream Miles	15,404 Moderate FRCC
4,471 Regen Harvest Acres	49 Intermittent Miles	12,972 High FRCC
15 Streamside Harvest_Miles	0 Lake and Pond Acres	254 Other FRCC
	0 Wetland Acres	12,528.00 Fire Acres Last 50 Years
27 1st Order Stream Miles		
24 2nd Order Stream Miles		
23 3rd Order Stream Miles		
16 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
391 Total		3.77
238 USFS		
1 Decommissioned		
0 Converted		
0 Intermittent Service		
9 Landslide Prone		
28 Within RCA		3.28
55 Fishbearing Stream Miles		
31 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
Interior Redband Trout
Mountain Whitefish
Spring-Summer Chinook
Steelhead
Westslope Cutthroat Trout

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1706021004 **Rapid River**

Subbasin Name (Huc4)
Little Salmon River

Aquatic Theme 2006: Conserve
Priority: High

80,383 Total Acres	303(d) Listings (2002):	5 miles
33,756 USFS Acres	4a Listings (2002):	0 miles
42 % USFS	4c Listings (2002):	5 miles

Landscape Descriptors

4,135 Riparian Conservation Acres	270 Total Stream Miles	<u>Fire Regime Condition Class</u>
9,684 Landslide Prone Acres	93 USFS Stream Miles	16,659 Low FRCC
1,495 Total Acres Harvested	55 Perennial Stream Miles	12,005 Moderate FRCC
36 Regen Harvest Acres	38 Intermittent Miles	9,580 High FRCC
2 Streamside Harvest_Miles	0 Lake and Pond Acres	256 Other FRCC
	0 Wetland Acres	4,961.00 Fire Acres Last 50 Years
74 1st Order Stream Miles		
50 2nd Order Stream Miles		
27 3rd Order Stream Miles		
25 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
43 Total		0.35
35 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
9 Landslide Prone		
2 Within RCA		0.29
21 Fishbearing Stream Miles		
1 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
Interior Redband Trout
Mountain Whitefish
Spring-Summer Chinook
Steelhead
Westslope Cutthroat Trout

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1706021005

Lower Little Salmon

Subbasin Name (Huc4)
Little Salmon River

Aquatic Theme 2006: Restore
 Priority: Moderate

96,416 Total Acres
11,121 USFS Acres
12 % USFS

303(d) Listings (2002): **21** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **21** miles

Landscape Descriptors

1,260 Riparian Conservation Acres	318 Total Stream Miles	<u>Fire Regime Condition Class</u>
3,454 Landslide Prone Acres	34 USFS Stream Miles	6,943 Low FRCC
1,432 Total Acres Harvested	16 Perennial Stream Miles	6,883 Moderate FRCC
504 Regen Harvest Acres	18 Intermittent Miles	8,512 High FRCC
2 Streamside Harvest_Miles	1 Lake and Pond Acres	104 Other FRCC
	0 Wetland Acres	41.00 Fire Acres Last 50 Years
74 1st Order Stream Miles		
54 2nd Order Stream Miles		
28 3rd Order Stream Miles		
15 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
76 Total		0.50
38 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
13 Landslide Prone		
5 Within RCA		2.39
7 Fishbearing Stream Miles		
2 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Interior Redband Trout
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706030105 Running Creek

Subbasin Name (Huc4)
Upper Selway

Aquatic Theme 2006: Conserve
 Priority: High

58,171 Total Acres	303(d) Listings (2002):	0 miles
36,754 USFS Acres	4a Listings (2002):	0 miles
63 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

6,664 Riparian Conservation Acres	235 Total Stream Miles	<u>Fire Regime Condition Class</u>
4,748 Landslide Prone Acres	157 USFS Stream Miles	34,568 Low FRCC
0 Total Acres Harvested	118 Perennial Stream Miles	18,037 Moderate FRCC
0 Regen Harvest Acres	40 Intermittent Miles	5,483 High FRCC
0 Streamside Harvest_Miles	20 Lake and Pond Acres	106 Other FRCC
	0 Wetland Acres	1,783.00 Fire Acres Last 50 Years
82 1st Order Stream Miles		
41 2nd Order Stream Miles		
30 3rd Order Stream Miles		
21 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
11 Total		0.12
11 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
2 Within RCA		0.22
47 Fishbearing Stream Miles		
4 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

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1706030106

Upper Selway River-Pettibone Creek

Subbasin Name (Huc4)
Upper Selway

Aquatic Theme 2006: Conserve
 Priority: Moderate

96,614 Total Acres
89,599 USFS Acres
93 % USFS

303(d) Listings (2002): **0** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **0** miles

Landscape Descriptors

15,370 Riparian Conservation Acres	402 Total Stream Miles	<u>Fire Regime Condition Class</u>
23,706 Landslide Prone Acres	372 USFS Stream Miles	46,582 Low FRCC
0 Total Acres Harvested	225 Perennial Stream Miles	35,858 Moderate FRCC
0 Regen Harvest Acres	146 Intermittent Miles	13,581 High FRCC
0 Streamside Harvest_Miles	36 Lake and Pond Acres	592 Other FRCC
	5 Wetland Acres	44,238.00 Fire Acres Last 50 Years
93 1st Order Stream Miles		
65 2nd Order Stream Miles		
47 3rd Order Stream Miles		
39 4+ Order Stream Miles		

Subwatershed Attributes - Roads

<u>Miles</u>	<u>mi/sqmi</u>
Total	
USFS	
0 Decommissioned	
0 Converted	
0 Intermittent Service	
0 Landslide Prone	
0 Within RCA	0.00

Species Present

Brook Trout
 Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

110 Fishbearing Stream Miles
0 FS Road/Stream Crossings
0 Known Fish Migration Barriers

Report Date: 10/16/2006 Watershed
1706030107 **Bear Creek**

Subbasin Name (Huc4)
Upper Selway

Aquatic Theme 2006: Conserve
Priority: High

114,820 Total Acres	303(d) Listings (2002):	0 miles
114,783 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

15,528 Riparian Conservation Acres	347 Total Stream Miles	<u>Fire Regime Condition Class</u>
36,664 Landslide Prone Acres	347 USFS Stream Miles	60,439 Low FRCC
0 Total Acres Harvested	241 Perennial Stream Miles	42,335 Moderate FRCC
0 Regen Harvest Acres	106 Intermittent Miles	5,980 High FRCC
0 Streamside Harvest_Miles	288 Lake and Pond Acres	5,770 Other FRCC
	5 Wetland Acres	41,831.00 Fire Acres Last 50 Years
119 1st Order Stream Miles		
49 2nd Order Stream Miles		
48 3rd Order Stream Miles		
24 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
	Total	
	USFS	
0	Decommissioned	
0	Converted	
0	Intermittent Service	
0	Landslide Prone	
0	Within RCA	0.00
118	Fishbearing Stream Miles	
0	FS Road/Stream Crossings	
0	Known Fish Migration Barriers	

Species Present

Brook Trout
Bull Trout
Interior Redband Trout
Mountain Whitefish
Rainbow Trout
Spring-Summer Chinook
Steelhead
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030201 **Moose Creek**

Subbasin Name (Huc4)
Lower Selway

Aquatic Theme 2006: Conserve
 Priority: High

233,419 Total Acres	303(d) Listings (2002):	0 miles
233,141 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

31,821 Riparian Conservation Acres	726 Total Stream Miles	<u>Fire Regime Condition Class</u>
47,162 Landslide Prone Acres	726 USFS Stream Miles	127,262 Low FRCC
0 Total Acres Harvested	484 Perennial Stream Miles	86,087 Moderate FRCC
0 Regen Harvest Acres	234 Intermittent Miles	11,664 High FRCC
0 Streamside Harvest_Miles	367 Lake and Pond Acres	8,312 Other FRCC
	219 Wetland Acres	49,903.00 Fire Acres Last 50 Years
230 1st Order Stream Miles		
130 2nd Order Stream Miles		
70 3rd Order Stream Miles		
63 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
0 Total		0.00
0 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
0 Within RCA		0.00

Species Present

Brook Trout
 Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

231 Fishbearing Stream Miles

0 FS Road/Stream Crossings

0 Known Fish Migration Barriers

Report Date: 10/16/2006 Watershed
1706030202

Lower Selway River-Three Links Creek

Subbasin Name (Huc4)
Lower Selway

Aquatic Theme 2006: Conserve
 Priority: Moderate

129,996 Total Acres	303(d) Listings (2002):	0 miles
129,996 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

19,663 Riparian Conservation Acres	473 Total Stream Miles	<u>Fire Regime Condition Class</u>
37,769 Landslide Prone Acres	473 USFS Stream Miles	66,832 Low FRCC
0 Total Acres Harvested	320 Perennial Stream Miles	45,541 Moderate FRCC
0 Regen Harvest Acres	153 Intermittent Miles	11,655 High FRCC
0 Streamside Harvest_Miles	81 Lake and Pond Acres	5,952 Other FRCC
	0 Wetland Acres	29,673.00 Fire Acres Last 50 Years
145 1st Order Stream Miles		
88 2nd Order Stream Miles		
47 3rd Order Stream Miles		
40 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
10 Total		0.05
10 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
3 Landslide Prone		
1 Within RCA		0.04
128 Fishbearing Stream Miles		
0 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030203 **Meadow Creek**

Subbasin Name (Huc4)
Lower Selway

Aquatic Theme 2006: Conserve
Priority: High

155,301 Total Acres	303(d) Listings (2002):	0 miles
155,307 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

22,413 Riparian Conservation Acres	536 Total Stream Miles	<u>Fire Regime Condition Class</u>
35,228 Landslide Prone Acres	536 USFS Stream Miles	81,858 Low FRCC
511 Total Acres Harvested	351 Perennial Stream Miles	57,417 Moderate FRCC
10 Regen Harvest Acres	185 Intermittent Miles	5,465 High FRCC
1 Streamside Harvest_Miles	15 Lake and Pond Acres	10,556 Other FRCC
	0 Wetland Acres	12,914.00 Fire Acres Last 50 Years
141 1st Order Stream Miles		
98 2nd Order Stream Miles		
59 3rd Order Stream Miles		
54 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
65 Total		0.27
65 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
3 Landslide Prone		
4 Within RCA		0.10
161 Fishbearing Stream Miles		
2 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
Bull Trout
Coho Salmon
Interior Redband Trout
Mountain Whitefish
Rainbow Trout
Spring-Summer Chinook
Steelhead
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030204

Lower Selway River-Gedney Creek

Subbasin Name (Huc4)
Lower Selway

Aquatic Theme 2006: Restore
 Priority: Moderate

137,514 Total Acres	303(d) Listings (2002):	0 miles
136,561 USFS Acres	4a Listings (2002):	0 miles
99 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

19,212 Riparian Conservation Acres	485 Total Stream Miles	<u>Fire Regime Condition Class</u>
31,693 Landslide Prone Acres	481 USFS Stream Miles	73,421 Low FRCC
9,030 Total Acres Harvested	277 Perennial Stream Miles	53,802 Moderate FRCC
1,359 Regen Harvest Acres	204 Intermittent Miles	8,893 High FRCC
11 Streamside Harvest_Miles	13 Lake and Pond Acres	1,386 Other FRCC
	0 Wetland Acres	5,449.00 Fire Acres Last 50 Years
115 1st Order Stream Miles		
72 2nd Order Stream Miles		
52 3rd Order Stream Miles		
39 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
247 Total		1.15
239 USFS		
39 Decommissioned		
0 Converted		
0 Intermittent Service		
18 Landslide Prone		
30 Within RCA		0.99
126 Fishbearing Stream Miles		
17 FS Road/Stream Crossings		
4 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Northern Pikeminnow
 Pacific Lamprey
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030301

Crooked Fork Creek

Subbasin Name (Huc4)
Lochsa River

Aquatic Theme 2006: Restore
 Priority: High

108,632 Total Acres	303(d) Listings (2002):	0 miles
77,235 USFS Acres	4a Listings (2002):	0 miles
71 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

8,241 Riparian Conservation Acres	269 Total Stream Miles	<u>Fire Regime Condition Class</u>
10,457 Landslide Prone Acres	187 USFS Stream Miles	63,398 Low FRCC
13,539 Total Acres Harvested	75 Perennial Stream Miles	26,054 Moderate FRCC
2,618 Regen Harvest Acres	112 Intermittent Miles	6,609 High FRCC
34 Streamside Harvest_Miles	60 Lake and Pond Acres	10,681 Other FRCC
	21 Wetland Acres	0.00 Fire Acres Last 50 Years
24 1st Order Stream Miles		
34 2nd Order Stream Miles		
19 3rd Order Stream Miles		
26 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
590 Total		3.47
262 USFS		
5 Decommissioned		
0 Converted		
0 Intermittent Service		
31 Landslide Prone		
22 Within RCA		1.73
76 Fishbearing Stream Miles		
19 FS Road/Stream Crossings		
5 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Interior Redband Trout
 Longnose Dace
 Mountain Whitefish
 Rainbow Trout
 Shorthead Sculpin
 Spring-Summer Chinook
 Steelhead
 Torrent Sculpin
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030302 **Colt Killed Creek**

Subbasin Name (Huc4)
Lochsa River

Aquatic Theme 2006: Conserve
Priority: High

158,333 Total Acres	303(d) Listings (2002):	47 miles
155,723 USFS Acres	4a Listings (2002):	0 miles
98 % USFS	4c Listings (2002):	47 miles

Landscape Descriptors

17,725 Riparian Conservation Acres	368 Total Stream Miles	<u>Fire Regime Condition Class</u>
24,526 Landslide Prone Acres	358 USFS Stream Miles	86,750 Low FRCC
2,756 Total Acres Harvested	225 Perennial Stream Miles	55,116 Moderate FRCC
599 Regen Harvest Acres	133 Intermittent Miles	6,143 High FRCC
5 Streamside Harvest_Miles	472 Lake and Pond Acres	10,290 Other FRCC
	381 Wetland Acres	2,359.00 Fire Acres Last 50 Years
87 1st Order Stream Miles		
54 2nd Order Stream Miles		
47 3rd Order Stream Miles		
39 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
112 Total		0.45
78 USFS		
0 Decommissioned		
1 Converted		
0 Intermittent Service		
5 Landslide Prone		
12 Within RCA		0.45
161 Fishbearing Stream Miles		
20 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
Bull Trout
Mountain Whitefish
Rainbow Trout
Shorthead Sculpin
Spring-Summer Chinook
Steelhead
Unidentified Sculpin
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030303

Upper Lochsa River

Subbasin Name (Huc4)
Lochsa River

Aquatic Theme 2006: Restore
 Priority: High

69,938 Total Acres	303(d) Listings (2002):	13 miles
64,088 USFS Acres	4a Listings (2002):	0 miles
92 % USFS	4c Listings (2002):	13 miles

Landscape Descriptors

8,494 Riparian Conservation Acres	191 Total Stream Miles	<u>Fire Regime Condition Class</u>
20,304 Landslide Prone Acres	177 USFS Stream Miles	38,347 Low FRCC
10,468 Total Acres Harvested	103 Perennial Stream Miles	24,401 Moderate FRCC
2,349 Regen Harvest Acres	74 Intermittent Miles	1,450 High FRCC
20 Streamside Harvest_Miles	70 Lake and Pond Acres	5,745 Other FRCC
	3 Wetland Acres	0.00 Fire Acres Last 50 Years
40 1st Order Stream Miles		
39 2nd Order Stream Miles		
17 3rd Order Stream Miles		
13 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
376 Total		3.44
310 USFS		
52 Decommissioned		
0 Converted		
0 Intermittent Service		
70 Landslide Prone		
33 Within RCA		2.47
81 Fishbearing Stream Miles		
36 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Hybrid Cutthroat-Rainbow
 Longnose Dace
 Mottled Sculpin
 Mountain Whitefish
 Piute Sculpin
 Rainbow Trout
 Shorthead Sculpin
 Speckled Dace
 Spring-Summer Chinook
 Steelhead
 Torrent Sculpin
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030304

Warm Springs Creek

Subbasin Name (Huc4)
Lochsa River

Aquatic Theme 2006: Conserve
 Priority: High

45,724 Total Acres	303(d) Listings (2002):	0 miles
45,734 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

5,218 Riparian Conservation Acres	109 Total Stream Miles	<u>Fire Regime Condition Class</u>
5,248 Landslide Prone Acres	109 USFS Stream Miles	26,827 Low FRCC
0 Total Acres Harvested	77 Perennial Stream Miles	15,001 Moderate FRCC
0 Regen Harvest Acres	32 Intermittent Miles	1,210 High FRCC
0 Streamside Harvest_Miles	65 Lake and Pond Acres	2,704 Other FRCC
	145 Wetland Acres	1,885.00 Fire Acres Last 50 Years
32 1st Order Stream Miles		
21 2nd Order Stream Miles		
14 3rd Order Stream Miles		
10 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
0 Total		0.00
0 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
0 Within RCA		0.00
40 Fishbearing Stream Miles		
0 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Mountain Whitefish
 Rainbow Trout
 Spring-Summer Chinook
 Steelhead
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030305

Middle Lochsa River

Subbasin Name (Huc4)
Lochsa River

Aquatic Theme 2006: Conserve
 Priority: High

169,111 Total Acres	303(d) Listings (2002):	77 miles
169,122 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	77 miles

Landscape Descriptors

22,911 Riparian Conservation Acres	472 Total Stream Miles	<u>Fire Regime Condition Class</u>
45,517 Landslide Prone Acres	472 USFS Stream Miles	101,903 Low FRCC
2,706 Total Acres Harvested	354 Perennial Stream Miles	56,202 Moderate FRCC
1,218 Regen Harvest Acres	118 Intermittent Miles	6,770 High FRCC
5 Streamside Harvest_Miles	144 Lake and Pond Acres	4,252 Other FRCC
	75 Wetland Acres	11.00 Fire Acres Last 50 Years
164 1st Order Stream Miles		
94 2nd Order Stream Miles		
53 3rd Order Stream Miles		
43 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
107 Total		0.40
107 USFS		
14 Decommissioned		
0 Converted		
0 Intermittent Service		
9 Landslide Prone		
8 Within RCA		0.22
198 Fishbearing Stream Miles		
21 FS Road/Stream Crossings		
5 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Longnose Dace
 Mottled Sculpin
 Mountain Whitefish
 Piute Sculpin
 Rainbow Trout
 Shorthead Sculpin
 Speckled Dace
 Spring-Summer Chinook
 Steelhead
 Torrent Sculpin
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030306 **Fish Creek**

Subbasin Name (Huc4)
Lochsa River

Aquatic Theme 2006: Conserve
Priority: High

56,300 Total Acres	303(d) Listings (2002):	13 miles
56,301 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	13 miles

Landscape Descriptors

8,707 Riparian Conservation Acres	203 Total Stream Miles	<u>Fire Regime Condition Class</u>
8,218 Landslide Prone Acres	203 USFS Stream Miles	32,205 Low FRCC
865 Total Acres Harvested	131 Perennial Stream Miles	23,402 Moderate FRCC
69 Regen Harvest Acres	72 Intermittent Miles	668 High FRCC
2 Streamside Harvest_Miles	0 Lake and Pond Acres	6 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
61 1st Order Stream Miles		
32 2nd Order Stream Miles		
18 3rd Order Stream Miles		
20 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
33 Total		0.38
33 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
1 Landslide Prone		
1 Within RCA		0.11
68 Fishbearing Stream Miles		
1 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
Crayfish
Hybrid Cutthroat-Rainbow
Mountain Whitefish
Pacific Lamprey
Rainbow Trout
Speckled Dace
Spring-Summer Chinook
Steelhead
Unidentified Sculpin
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030307

Lower Lochsa River

Subbasin Name (Huc4)
Lochsa River

Aquatic Theme 2006: Conserve
 Priority: Moderate

148,693 Total Acres	303(d) Listings (2002):	118 miles
148,346 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	118 miles

Landscape Descriptors

22,346 Riparian Conservation Acres	521 Total Stream Miles	<u>Fire Regime Condition Class</u>
49,903 Landslide Prone Acres	518 USFS Stream Miles	82,275 Low FRCC
15,154 Total Acres Harvested	324 Perennial Stream Miles	59,579 Moderate FRCC
3,737 Regen Harvest Acres	194 Intermittent Miles	5,649 High FRCC
31 Streamside Harvest_Miles	186 Lake and Pond Acres	1,178 Other FRCC
	47 Wetland Acres	72.00 Fire Acres Last 50 Years
132 1st Order Stream Miles		
95 2nd Order Stream Miles		
46 3rd Order Stream Miles		
51 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
376 Total		1.62
372 USFS		
25 Decommissioned		
4 Converted		
0 Intermittent Service		
19 Landslide Prone		
35 Within RCA		1.02
162 Fishbearing Stream Miles		
31 FS Road/Stream Crossings		
7 Known Fish Migration Barriers		

Species Present

Bridgelip Sucker
 Brook Trout
 Bull Trout
 Chiselmouth
 Crayfish
 Hybrid Cutthroat-Rainbow
 Longnose Dace
 Mottled Sculpin
 Mountain Whitefish
 Northern Pikeminnow
 Pacific Lamprey
 Piute Sculpin
 Rainbow Trout
 Red Sided Shiner
 Smallmouth Bass
 Speckled Dace
 Spring-Summer Chinook
 Steelhead
 Torrent Sculpin
 Unidentified Dace
 Unidentified Sculpin
 Unidentified Sucker
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030401

Middle Fork Clearwater River

Subbasin Name (Huc4)
Middle Fork Clearwater

Aquatic Theme 2006: Restore
 Priority: Moderate

74,713 Total Acres	303(d) Listings (2002):	0 miles
25,543 USFS Acres	4a Listings (2002):	0 miles
34 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

3,558 Riparian Conservation Acres	240 Total Stream Miles	<u>Fire Regime Condition Class</u>
10,042 Landslide Prone Acres	81 USFS Stream Miles	32,145 Low FRCC
7,388 Total Acres Harvested	51 Perennial Stream Miles	32,209 Moderate FRCC
2,982 Regen Harvest Acres	30 Intermittent Miles	7,407 High FRCC
12 Streamside Harvest_Miles	0 Lake and Pond Acres	2,949 Other FRCC
	0 Wetland Acres	60.00 Fire Acres Last 50 Years
33 1st Order Stream Miles		
36 2nd Order Stream Miles		
12 3rd Order Stream Miles		
16 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
256 Total		2.20
124 USFS		
17 Decommissioned		
0 Converted		
0 Intermittent Service		
34 Landslide Prone		
7 Within RCA		1.21
24 Fishbearing Stream Miles		
7 FS Road/Stream Crossings		
4 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Crayfish
 Interior Redband Trout
 Mountain Whitefish
 Northern Pikeminnow
 Pacific Lamprey
 Rainbow Trout
 Spring-Summer Chinook
 Steelhead
 Unidentified Dace
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030402 Clear Creek

Subbasin Name (Huc4)
Middle Fork Clearwater

Aquatic Theme 2006: Restore
 Priority: High

65,078 Total Acres
42,827 USFS Acres
66 % USFS

303(d) Listings (2002): **0** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **0** miles

Landscape Descriptors

6,305 Riparian Conservation Acres	220 Total Stream Miles	<u>Fire Regime Condition Class</u>
4,758 Landslide Prone Acres	152 USFS Stream Miles	29,531 Low FRCC
9,944 Total Acres Harvested	96 Perennial Stream Miles	30,750 Moderate FRCC
928 Regen Harvest Acres	56 Intermittent Miles	4,243 High FRCC
10 Streamside Harvest_Miles	0 Lake and Pond Acres	578 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
35 1st Order Stream Miles		
32 2nd Order Stream Miles		
25 3rd Order Stream Miles		
22 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
299 Total		2.94
201 USFS		
21 Decommissioned		
0 Converted		
0 Intermittent Service		
7 Landslide Prone		
13 Within RCA		1.34
45 Fishbearing Stream Miles		
2 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Interior Redband Trout
 Mountain Whitefish
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030501 Red River

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Restore
 Priority: High

103,268 Total Acres
99,439 USFS Acres
96 % USFS

303(d) Listings (2002): **217** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **217** miles

Landscape Descriptors

15,494 Riparian Conservation Acres	383 Total Stream Miles	<u>Fire Regime Condition Class</u>
1,032 Landslide Prone Acres	356 USFS Stream Miles	81,745 Low FRCC
29,119 Total Acres Harvested	232 Perennial Stream Miles	19,171 Moderate FRCC
6,939 Regen Harvest Acres	124 Intermittent Miles	1,731 High FRCC
46 Streamside Harvest_Miles	3 Lake and Pond Acres	644 Other FRCC
	2 Wetland Acres	610.00 Fire Acres Last 50 Years
105 1st Order Stream Miles		
77 2nd Order Stream Miles		
41 3rd Order Stream Miles		
29 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
587 Total		3.64
568 USFS		
1 Decommissioned		
0 Converted		
0 Intermittent Service		
3 Landslide Prone		
98 Within RCA		4.06
124 Fishbearing Stream Miles		
91 FS Road/Stream Crossings		
11 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030502 **American River**

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Restore
Priority: High

58,590 Total Acres
40,958 USFS Acres
70 % USFS

303(d) Listings (2002): **104** miles
4a Listings (2002): **0** miles
4c Listings (2002): **104** miles

Landscape Descriptors

7,072 Riparian Conservation Acres	240 Total Stream Miles	<u>Fire Regime Condition Class</u>
438 Landslide Prone Acres	162 USFS Stream Miles	43,326 Low FRCC
5,649 Total Acres Harvested	112 Perennial Stream Miles	13,635 Moderate FRCC
1,169 Regen Harvest Acres	50 Intermittent Miles	420 High FRCC
6 Streamside Harvest_Miles	2 Lake and Pond Acres	1,229 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
60 1st Order Stream Miles		
43 2nd Order Stream Miles		
31 3rd Order Stream Miles		
26 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
211 Total		2.30
146 USFS		
3 Decommissioned		
0 Converted		
0 Intermittent Service		
2 Landslide Prone		
14 Within RCA		1.31
54 Fishbearing Stream Miles		
10 FS Road/Stream Crossings		
1 Known Fish Migration Barriers		

Species Present

Brook Trout
Bull Trout
Interior Redband Trout
Mountain Whitefish
Spring-Summer Chinook
Steelhead
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030503

Upper South Fork Clearwater River

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Restore
 Priority: Moderate

136,474 Total Acres	303(d) Listings (2002):	299 miles
131,862 USFS Acres	4a Listings (2002):	0 miles
97 % USFS	4c Listings (2002):	299 miles

Landscape Descriptors

20,279 Riparian Conservation Acres	540 Total Stream Miles	<u>Fire Regime Condition Class</u>
15,560 Landslide Prone Acres	519 USFS Stream Miles	87,546 Low FRCC
13,261 Total Acres Harvested	278 Perennial Stream Miles	44,615 Moderate FRCC
1,317 Regen Harvest Acres	241 Intermittent Miles	3,749 High FRCC
25 Streamside Harvest_Miles	39 Lake and Pond Acres	526 Other FRCC
	7 Wetland Acres	2,652.00 Fire Acres Last 50 Years
109 1st Order Stream Miles		
78 2nd Order Stream Miles		
56 3rd Order Stream Miles		
45 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
430 Total		2.02
411 USFS		
24 Decommissioned		
0 Converted		
0 Intermittent Service		
20 Landslide Prone		
51 Within RCA		1.62
133 Fishbearing Stream Miles		
40 FS Road/Stream Crossings		
3 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Rainbow Trout
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030504 Crooked River

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Restore
 Priority: High

45,619 Total Acres	303(d) Listings (2002):	90 miles
44,289 USFS Acres	4a Listings (2002):	0 miles
97 % USFS	4c Listings (2002):	90 miles

Landscape Descriptors

6,260 Riparian Conservation Acres	155 Total Stream Miles	<u>Fire Regime Condition Class</u>
2,209 Landslide Prone Acres	149 USFS Stream Miles	34,429 Low FRCC
5,206 Total Acres Harvested	84 Perennial Stream Miles	9,940 Moderate FRCC
664 Regen Harvest Acres	65 Intermittent Miles	1,233 High FRCC
6 Streamside Harvest_Miles	12 Lake and Pond Acres	14 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
38 1st Order Stream Miles		
22 2nd Order Stream Miles		
14 3rd Order Stream Miles		
13 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
142 Total		1.99
138 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
2 Landslide Prone		
22 Within RCA		2.23
50 Fishbearing Stream Miles		
15 FS Road/Stream Crossings		
4 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030505 **Newsome Creek**

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Restore
Priority: High

42,612 Total Acres	303(d) Listings (2002):	107 miles
42,345 USFS Acres	4a Listings (2002):	0 miles
99 % USFS	4c Listings (2002):	107 miles

Landscape Descriptors

8,071 Riparian Conservation Acres	202 Total Stream Miles	<u>Fire Regime Condition Class</u>
976 Landslide Prone Acres	199 USFS Stream Miles	28,851 Low FRCC
8,363 Total Acres Harvested	114 Perennial Stream Miles	13,520 Moderate FRCC
880 Regen Harvest Acres	86 Intermittent Miles	240 High FRCC
10 Streamside Harvest_Miles	0 Lake and Pond Acres	0 Other FRCC
	13 Wetland Acres	273.00 Fire Acres Last 50 Years
40 1st Order Stream Miles		
28 2nd Order Stream Miles		
31 3rd Order Stream Miles		
16 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
229 Total		3.44
226 USFS		
7 Decommissioned		
0 Converted		
0 Intermittent Service		
4 Landslide Prone		
23 Within RCA		1.84
58 Fishbearing Stream Miles		
17 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
Bull Trout
Interior Redband Trout
Mountain Whitefish
Spring-Summer Chinook
Steelhead
Unidentified Dace
Unidentified Sculpin
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030506 **Johns Creek**

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Conserve
Priority: High

72,349 Total Acres	303(d) Listings (2002):	71 miles
71,585 USFS Acres	4a Listings (2002):	0 miles
99 % USFS	4c Listings (2002):	71 miles

Landscape Descriptors

9,749 Riparian Conservation Acres	210 Total Stream Miles	<u>Fire Regime Condition Class</u>
11,007 Landslide Prone Acres	208 USFS Stream Miles	49,265 Low FRCC
2,547 Total Acres Harvested	146 Perennial Stream Miles	19,639 Moderate FRCC
588 Regen Harvest Acres	62 Intermittent Miles	3,287 High FRCC
3 Streamside Harvest_Miles	120 Lake and Pond Acres	150 Other FRCC
	3 Wetland Acres	91.00 Fire Acres Last 50 Years
67 1st Order Stream Miles		
44 2nd Order Stream Miles		
19 3rd Order Stream Miles		
17 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
54 Total		0.48
53 USFS		
3 Decommissioned		
0 Converted		
0 Intermittent Service		
3 Landslide Prone		
2 Within RCA		0.16
84 Fishbearing Stream Miles		
3 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
Interior Redband Trout
Mountain Whitefish
Rainbow Trout
Spring-Summer Chinook
Steelhead
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030507

Middle South Fork Clearwater River

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Restore
 Priority: Moderate

103,860 Total Acres	303(d) Listings (2002):	168 miles
82,352 USFS Acres	4a Listings (2002):	0 miles
79 % USFS	4c Listings (2002):	168 miles

Landscape Descriptors

10,826 Riparian Conservation Acres	346 Total Stream Miles	<u>Fire Regime Condition Class</u>
18,489 Landslide Prone Acres	282 USFS Stream Miles	60,800 Low FRCC
25,851 Total Acres Harvested	139 Perennial Stream Miles	34,998 Moderate FRCC
6,640 Regen Harvest Acres	143 Intermittent Miles	7,214 High FRCC
43 Streamside Harvest_Miles	0 Lake and Pond Acres	861 Other FRCC
	0 Wetland Acres	14,138.00 Fire Acres Last 50 Years
62 1st Order Stream Miles		
42 2nd Order Stream Miles		
22 3rd Order Stream Miles		
29 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
581 Total		3.58
510 USFS		
86 Decommissioned		
0 Converted		
0 Intermittent Service		
73 Landslide Prone		
48 Within RCA		2.83
74 Fishbearing Stream Miles		
39 FS Road/Stream Crossings		
15 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030508

Lower South Fork Clearwater River

Subbasin Name (Huc4)
South Fork Clearwater

Aquatic Theme 2006: Restore
 Priority: Moderate

66,916 Total Acres
3,095 USFS Acres
5 % USFS

303(d) Listings (2002): **6** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **6** miles

Landscape Descriptors

308 Riparian Conservation Acres	196 Total Stream Miles	<u>Fire Regime Condition Class</u>
314 Landslide Prone Acres	9 USFS Stream Miles	18,392 Low FRCC
585 Total Acres Harvested	5 Perennial Stream Miles	21,319 Moderate FRCC
194 Regen Harvest Acres	4 Intermittent Miles	4,943 High FRCC
1 Streamside Harvest_Miles	0 Lake and Pond Acres	22,246 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
26 1st Order Stream Miles		
24 2nd Order Stream Miles		
15 3rd Order Stream Miles		
2 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
108 Total		1.03
30 USFS		
1 Decommissioned		
0 Converted		
0 Intermittent Service		
2 Landslide Prone		
2 Within RCA		4.90
2 Fishbearing Stream Miles		
1 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Coho Salmon
 Interior Redband Trout
 Mountain Whitefish
 Pacific Lamprey
 Smallmouth Bass
 Spring-Summer Chinook
 Steelhead
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030603 **Lolo Creek**

Subbasin Name (Huc4)
Clearwater River

Aquatic Theme 2006: Restore
Priority: High

155,457 Total Acres	303(d) Listings (2002):	34 miles
78,987 USFS Acres	4a Listings (2002):	30 miles
51 % USFS	4c Listings (2002):	34 miles

Landscape Descriptors

12,994 Riparian Conservation Acres	477 Total Stream Miles	<u>Fire Regime Condition Class</u>
1,353 Landslide Prone Acres	262 USFS Stream Miles	85,918 Low FRCC
38,762 Total Acres Harvested	201 Perennial Stream Miles	60,745 Moderate FRCC
15,241 Regen Harvest Acres	61 Intermittent Miles	3,314 High FRCC
102 Streamside Harvest_Miles	2 Lake and Pond Acres	5,468 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
132 1st Order Stream Miles		
66 2nd Order Stream Miles		
56 3rd Order Stream Miles		
38 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
950 Total		3.91
662 USFS		
40 Decommissioned		
1 Converted		
0 Intermittent Service		
6 Landslide Prone		
127 Within RCA		6.27
127 Fishbearing Stream Miles		
106 FS Road/Stream Crossings		
43 Known Fish Migration Barriers		

Species Present

Bluegill
Brook Trout
Bull Trout
Coho Salmon
Crayfish
Longnose Dace
Mountain Whitefish
Pacific Lamprey
Piute Sculpin
Rainbow Trout
Red Sided Shiner
Speckled Dace
Spring-Summer Chinook
Steelhead
Unidentified Dace
Unidentified Sculpin
Western Pearlshell
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030605

Orofino Creek

Subbasin Name (Huc4)
Clearwater River

Aquatic Theme 2006: Restore
 Priority: Low

156,011 Total Acres
10,817 USFS Acres
 7 % USFS

303(d) Listings (2002): **18** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **18** miles

Landscape Descriptors

1,557 Riparian Conservation Acres	487 Total Stream Miles	<u>Fire Regime Condition Class</u>
493 Landslide Prone Acres	35 USFS Stream Miles	93,077 Low FRCC
5,015 Total Acres Harvested	32 Perennial Stream Miles	55,257 Moderate FRCC
2,668 Regen Harvest Acres	2 Intermittent Miles	6,323 High FRCC
11 Streamside Harvest_Miles	0 Lake and Pond Acres	1,327 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
119 1st Order Stream Miles		
65 2nd Order Stream Miles		
25 3rd Order Stream Miles		
66 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
407 Total		1.67
149 USFS		
3 Decommissioned		
0 Converted		
0 Intermittent Service		
6 Landslide Prone		
17 Within RCA		6.93
10 Fishbearing Stream Miles		
10 FS Road/Stream Crossings		
1 Known Fish Migration Barriers		

Species Present

Brook Trout
 Longnose Dace
 Rainbow Trout
 Red Sided Shiner
 Speckled Dace
 Unidentified Sculpin

Report Date: 10/16/2006 Watershed
1706030609

Upper Potlatch River

Subbasin Name (Huc4)
Clearwater River

Aquatic Theme 2006: Restore
 Priority: Moderate

78,060 Total Acres
27,781 USFS Acres
36 % USFS

303(d) Listings (2002): **62** miles
 4a Listings (2002): **0** miles
 4c Listings (2002): **62** miles

Landscape Descriptors

5,422 Riparian Conservation Acres	486 Total Stream Miles	<u>Fire Regime Condition Class</u>
185 Landslide Prone Acres	181 USFS Stream Miles	31,736 Low FRCC
3,758 Total Acres Harvested	51 Perennial Stream Miles	43,780 Moderate FRCC
1,262 Regen Harvest Acres	130 Intermittent Miles	1,551 High FRCC
16 Streamside Harvest_Miles	0 Lake and Pond Acres	124 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
33 1st Order Stream Miles		
38 2nd Order Stream Miles		
38 3rd Order Stream Miles		
58 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
480 Total		3.94
108 USFS		
13 Decommissioned		
0 Converted		
0 Intermittent Service		
1 Landslide Prone		
17 Within RCA		2.06
42 Fishbearing Stream Miles		
11 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bluegill
 Bridgelip Sucker
 Brook Trout
 Chiselmouth
 Coho Salmon
 Largescale Sucker
 Longnose Dace
 Piute Sculpin
 Rainbow Trout
 Red Sided Shiner
 Speckled Dace
 Steelhead
 Unidentified Sculpin
 Unidentified Sucker

Report Date: 10/16/2006 Watershed
1706030610

Middle Potlatch River

Subbasin Name (Huc4)
Clearwater River

Aquatic Theme 2006: Restore
 Priority: Moderate

111,410 Total Acres	303(d) Listings (2002):	24 miles
18,842 USFS Acres	4a Listings (2002):	0 miles
17 % USFS	4c Listings (2002):	24 miles

Landscape Descriptors

3,763 Riparian Conservation Acres	497 Total Stream Miles	<u>Fire Regime Condition Class</u>
190 Landslide Prone Acres	135 USFS Stream Miles	47,278 Low FRCC
4,998 Total Acres Harvested	9 Perennial Stream Miles	39,545 Moderate FRCC
1,817 Regen Harvest Acres	126 Intermittent Miles	5,722 High FRCC
21 Streamside Harvest_Miles	2 Lake and Pond Acres	18,867 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
9 1st Order Stream Miles		
8 2nd Order Stream Miles		
5 3rd Order Stream Miles		
37 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
165 Total		0.95
94 USFS		
3 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
19 Within RCA		3.25
15 Fishbearing Stream Miles		
7 FS Road/Stream Crossings		
1 Known Fish Migration Barriers		

Species Present

Bluegill
 Bridgelip Sucker
 Brook Trout
 Bull Trout
 Chiselmouth
 Coho Salmon
 Largescale Sucker
 Longnose Dace
 Piute Sculpin
 Rainbow Trout
 Red Sided Shiner
 Speckled Dace
 Steelhead
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030611 **Big Bear Creek**

Subbasin Name (Huc4)
Clearwater River

Aquatic Theme 2006: Restore
Priority: Low

100,359 Total Acres	303(d) Listings (2002):	0 miles
5,693 USFS Acres	4a Listings (2002):	0 miles
6 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

1,434 Riparian Conservation Acres	539 Total Stream Miles	<u>Fire Regime Condition Class</u>
104 Landslide Prone Acres	51 USFS Stream Miles	42,878 Low FRCC
1,491 Total Acres Harvested	8 Perennial Stream Miles	31,883 Moderate FRCC
970 Regen Harvest Acres	43 Intermittent Miles	4,365 High FRCC
13 Streamside Harvest_Miles	0 Lake and Pond Acres	21,253 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
8 1st Order Stream Miles		
12 2nd Order Stream Miles		
14 3rd Order Stream Miles		
46 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
227 Total		1.45
35 USFS		
1 Decommissioned		
0 Converted		
0 Intermittent Service		
0 Landslide Prone		
11 Within RCA		4.73
6 Fishbearing Stream Miles		
5 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
Bull Trout
Steelhead
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030701

North Fork of the Clearwater River - Lake Creek

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Restore
 Priority: High

129,005 Total Acres	303(d) Listings (2002):	14 miles
128,717 USFS Acres	4a Listings (2002):	6 miles
100 % USFS	4c Listings (2002):	14 miles

Landscape Descriptors

19,941 Riparian Conservation Acres	446 Total Stream Miles	<u>Fire Regime Condition Class</u>
29,871 Landslide Prone Acres	444 USFS Stream Miles	109,826 Low FRCC
11,762 Total Acres Harvested	339 Perennial Stream Miles	15,306 Moderate FRCC
4,823 Regen Harvest Acres	104 Intermittent Miles	1,540 High FRCC
35 Streamside Harvest_Miles	172 Lake and Pond Acres	870 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
170 1st Order Stream Miles		
78 2nd Order Stream Miles		
52 3rd Order Stream Miles		
42 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
353 Total		1.75
352 USFS		
55 Decommissioned		
0 Converted		
0 Intermittent Service		
56 Landslide Prone		
59 Within RCA		1.88
153 Fishbearing Stream Miles		
31 FS Road/Stream Crossings		
4 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Largescale Sucker
 Mountain Whitefish
 Northern Pikeminnow
 Rainbow Trout
 Red Sided Shiner
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030702 **Kelly Creek**

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Conserve
Priority: High

87,309 Total Acres	303(d) Listings (2002):	0 miles
87,298 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

11,413 Riparian Conservation Acres	260 Total Stream Miles	<u>Fire Regime Condition Class</u>
23,145 Landslide Prone Acres	260 USFS Stream Miles	66,972 Low FRCC
221 Total Acres Harvested	167 Perennial Stream Miles	17,070 Moderate FRCC
220 Regen Harvest Acres	92 Intermittent Miles	1,385 High FRCC
1 Streamside Harvest_Miles	33 Lake and Pond Acres	1,445 Other FRCC
	136 Wetland Acres	0.00 Fire Acres Last 50 Years
70 1st Order Stream Miles		
48 2nd Order Stream Miles		
19 3rd Order Stream Miles		
31 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
20 Total		0.15
20 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
5 Landslide Prone		
11 Within RCA		0.64
89 Fishbearing Stream Miles		
3 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
Kokanee
Largescale Sucker
Longnose Dace
Mountain Whitefish
Northern Pikeminnow
Rainbow Trout
Red Sided Shiner
Unidentified Sculpin
Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030703

Cayuse Creek

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Conserve
 Priority: High

107,852 Total Acres	303(d) Listings (2002):	0 miles
107,851 USFS Acres	4a Listings (2002):	34 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

16,778 Riparian Conservation Acres	375 Total Stream Miles	<u>Fire Regime Condition Class</u>
20,725 Landslide Prone Acres	376 USFS Stream Miles	83,795 Low FRCC
4,791 Total Acres Harvested	278 Perennial Stream Miles	16,790 Moderate FRCC
1,123 Regen Harvest Acres	98 Intermittent Miles	3,013 High FRCC
13 Streamside Harvest_Miles	19 Lake and Pond Acres	4,221 Other FRCC
	44 Wetland Acres	0.00 Fire Acres Last 50 Years
128 1st Order Stream Miles		
77 2nd Order Stream Miles		
30 3rd Order Stream Miles		
43 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
133 Total		0.79
133 USFS		
0 Decommissioned		
1 Converted		
0 Intermittent Service		
3 Landslide Prone		
18 Within RCA		0.70
130 Fishbearing Stream Miles		
22 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Hybrid Cutthroat-Rainbow
 Mountain Whitefish
 Northern Pikeminnow
 Rainbow Trout
 Unidentified Dace
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030704 **Moose Creek**

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Restore
 Priority: High

46,619 Total Acres	303(d) Listings (2002):	21 miles
46,325 USFS Acres	4a Listings (2002):	37 miles
99 % USFS	4c Listings (2002):	21 miles

Landscape Descriptors

7,583 Riparian Conservation Acres	170 Total Stream Miles	<u>Fire Regime Condition Class</u>
8,244 Landslide Prone Acres	167 USFS Stream Miles	33,029 Low FRCC
10,307 Total Acres Harvested	94 Perennial Stream Miles	12,803 Moderate FRCC
3,097 Regen Harvest Acres	74 Intermittent Miles	410 High FRCC
32 Streamside Harvest_Miles	1 Lake and Pond Acres	320 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
23 1st Order Stream Miles		
36 2nd Order Stream Miles		
30 3rd Order Stream Miles		
8 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
159 Total		2.18
154 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
5 Landslide Prone		
20 Within RCA		1.70
69 Fishbearing Stream Miles		
11 FS Road/Stream Crossings		
2 Known Fish Migration Barriers		

Species Present

Bull Trout
 Kokanee
 Largescale Sucker
 Longnose Dace
 Mountain Whitefish
 Northern Pikeminnow
 Rainbow Trout
 Red Sided Shiner
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030705

Upper North Fork of the Clearwater River - Weitas

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Conserve
 Priority: Moderate

83,882 Total Acres	303(d) Listings (2002):	0 miles
83,882 USFS Acres	4a Listings (2002):	11 miles
100 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

14,741 Riparian Conservation Acres	338 Total Stream Miles	<u>Fire Regime Condition Class</u>
25,755 Landslide Prone Acres	338 USFS Stream Miles	55,245 Low FRCC
1,905 Total Acres Harvested	252 Perennial Stream Miles	26,436 Moderate FRCC
405 Regen Harvest Acres	87 Intermittent Miles	1,332 High FRCC
4 Streamside Harvest_Miles	7 Lake and Pond Acres	880 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
108 1st Order Stream Miles		
69 2nd Order Stream Miles		
34 3rd Order Stream Miles		
41 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
78 Total		0.60
78 USFS		
0 Decommissioned		
1 Converted		
0 Intermittent Service		
21 Landslide Prone		
34 Within RCA		1.46
98 Fishbearing Stream Miles		
24 FS Road/Stream Crossings		
8 Known Fish Migration Barriers		

Species Present

Bull Trout
 Kokanee
 Largescale Sucker
 Mountain Whitefish
 Northern Pikeminnow
 Rainbow Trout
 Red Sided Shiner
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030706 Weitas Creek

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Conserve
 Priority: High

139,798 Total Acres	303(d) Listings (2002):	50 miles
139,797 USFS Acres	4a Listings (2002):	34 miles
100 % USFS	4c Listings (2002):	50 miles

Landscape Descriptors

24,187 Riparian Conservation Acres	551 Total Stream Miles	<u>Fire Regime Condition Class</u>
22,534 Landslide Prone Acres	551 USFS Stream Miles	85,188 Low FRCC
2,880 Total Acres Harvested	409 Perennial Stream Miles	53,162 Moderate FRCC
481 Regen Harvest Acres	142 Intermittent Miles	1,428 High FRCC
10 Streamside Harvest_Miles	6 Lake and Pond Acres	30 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
189 1st Order Stream Miles		
112 2nd Order Stream Miles		
60 3rd Order Stream Miles		
48 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
152 Total		0.70
152 USFS		
0 Decommissioned		
8 Converted		
0 Intermittent Service		
7 Landslide Prone		
12 Within RCA		0.33
187 Fishbearing Stream Miles		
16 FS Road/Stream Crossings		
1 Known Fish Migration Barriers		

Species Present

Bull Trout
 Kokanee
 Longnose Dace
 Mottled Sculpin
 Mountain Whitefish
 Northern Pikeminnow
 Piute Sculpin
 Rainbow Trout
 Unidentified Sculpin
 Unidentified Sucker
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030707

Orogrande Creek

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Restore
 Priority: Moderate

58,821 Total Acres	303(d) Listings (2002):	10 miles
38,930 USFS Acres	4a Listings (2002):	29 miles
66 % USFS	4c Listings (2002):	10 miles

Landscape Descriptors

7,251 Riparian Conservation Acres	221 Total Stream Miles	<u>Fire Regime Condition Class</u>
7,258 Landslide Prone Acres	151 USFS Stream Miles	29,168 Low FRCC
17,479 Total Acres Harvested	133 Perennial Stream Miles	28,989 Moderate FRCC
3,472 Regen Harvest Acres	18 Intermittent Miles	620 High FRCC
52 Streamside Harvest_Miles	0 Lake and Pond Acres	24 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
88 1st Order Stream Miles		
53 2nd Order Stream Miles		
20 3rd Order Stream Miles		
23 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
502 Total		5.47
298 USFS		
18 Decommissioned		
1 Converted		
0 Intermittent Service		
34 Landslide Prone		
46 Within RCA		4.02
62 Fishbearing Stream Miles		
47 FS Road/Stream Crossings		
1 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Kokanee
 Longnose Dace
 Mountain Whitefish
 Piute Sculpin
 Rainbow Trout
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030708

North Fork of the Clearwater River - Washington Cr

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Conserve
 Priority: Moderate

72,042 Total Acres	303(d) Listings (2002):	21 miles
50,684 USFS Acres	4a Listings (2002):	0 miles
70 % USFS	4c Listings (2002):	21 miles

Landscape Descriptors

10,076 Riparian Conservation Acres	320 Total Stream Miles	<u>Fire Regime Condition Class</u>
15,965 Landslide Prone Acres	244 USFS Stream Miles	36,999 Low FRCC
11,788 Total Acres Harvested	189 Perennial Stream Miles	33,968 Moderate FRCC
3,993 Regen Harvest Acres	55 Intermittent Miles	730 High FRCC
55 Streamside Harvest_Miles	11 Lake and Pond Acres	338 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
114 1st Order Stream Miles		
57 2nd Order Stream Miles		
41 3rd Order Stream Miles		
26 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
413 Total		3.67
250 USFS		
13 Decommissioned		
0 Converted		
0 Intermittent Service		
31 Landslide Prone		
55 Within RCA		3.52
59 Fishbearing Stream Miles		
29 FS Road/Stream Crossings		
4 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Kokanee
 Largescale Sucker
 Mountain Whitefish
 Northern Pikeminnow
 Rainbow Trout
 Red Sided Shiner
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030709

North Fork of the Clearwater River - Quartz Creek

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Restore
 Priority: Moderate

48,303 Total Acres	303(d) Listings (2002):	6 miles
48,303 USFS Acres	4a Listings (2002):	16 miles
100 % USFS	4c Listings (2002):	6 miles

Landscape Descriptors

9,316 Riparian Conservation Acres	241 Total Stream Miles	<u>Fire Regime Condition Class</u>
23,155 Landslide Prone Acres	241 USFS Stream Miles	32,775 Low FRCC
11,574 Total Acres Harvested	178 Perennial Stream Miles	14,431 Moderate FRCC
5,393 Regen Harvest Acres	63 Intermittent Miles	152 High FRCC
59 Streamside Harvest_Miles	4 Lake and Pond Acres	950 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
95 1st Order Stream Miles		
44 2nd Order Stream Miles		
19 3rd Order Stream Miles		
21 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
178 Total		2.36
178 USFS		
14 Decommissioned		
0 Converted		
0 Intermittent Service		
59 Landslide Prone		
35 Within RCA		2.43
43 Fishbearing Stream Miles		
14 FS Road/Stream Crossings		
2 Known Fish Migration Barriers		

Species Present

Bull Trout
 Kokanee
 Largescale Sucker
 Mountain Whitefish
 Northern Pikeminnow
 Rainbow Trout
 Red Sided Shiner
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030710 Skull Creek

Subbasin Name (Huc4)
NF Clearwater abv Aquarius

Aquatic Theme 2006: Conserve
 Priority: High

55,859 Total Acres	303(d) Listings (2002):	15 miles
55,855 USFS Acres	4a Listings (2002):	0 miles
100 % USFS	4c Listings (2002):	15 miles

Landscape Descriptors

12,278 Riparian Conservation Acres	302 Total Stream Miles	<u>Fire Regime Condition Class</u>
26,898 Landslide Prone Acres	302 USFS Stream Miles	39,208 Low FRCC
4,231 Total Acres Harvested	253 Perennial Stream Miles	14,992 Moderate FRCC
2,018 Regen Harvest Acres	48 Intermittent Miles	94 High FRCC
18 Streamside Harvest_Miles	6 Lake and Pond Acres	905 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
142 1st Order Stream Miles		
53 2nd Order Stream Miles		
28 3rd Order Stream Miles		
29 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
59 Total		0.68
59 USFS		
2 Decommissioned		
0 Converted		
0 Intermittent Service		
27 Landslide Prone		
10 Within RCA		0.52
70 Fishbearing Stream Miles		
3 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Kokanee
 Mountain Whitefish
 Rainbow Trout
 Unidentified Sculpin
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030801

North Fork of the Clearwater River - Beaver Creek

Subbasin Name (Huc4)
NF Clearwater blw Aquarius

Aquatic Theme 2006: Restore
 Priority: Moderate

109,663 Total Acres	303(d) Listings (2002):	38 miles
41,975 USFS Acres	4a Listings (2002):	22 miles
38 % USFS	4c Listings (2002):	38 miles

Landscape Descriptors

7,705 Riparian Conservation Acres	438 Total Stream Miles	<u>Fire Regime Condition Class</u>
18,347 Landslide Prone Acres	188 USFS Stream Miles	54,643 Low FRCC
7,922 Total Acres Harvested	145 Perennial Stream Miles	52,210 Moderate FRCC
4,460 Regen Harvest Acres	43 Intermittent Miles	986 High FRCC
27 Streamside Harvest_Miles	368 Lake and Pond Acres	1,825 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
207 1st Order Stream Miles		
69 2nd Order Stream Miles		
45 3rd Order Stream Miles		
27 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
552 Total		3.22
123 USFS		
1 Decommissioned		
0 Converted		
0 Intermittent Service		
28 Landslide Prone		
23 Within RCA		1.95
43 Fishbearing Stream Miles		
17 FS Road/Stream Crossings		
1 Known Fish Migration Barriers		

Species Present

Brook Trout
 Bull Trout
 Kokanee
 Mountain Whitefish
 Rainbow Trout
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030803

Lower Little North Fork of the Clearwater River

Subbasin Name (Huc4)
NF Clearwater blw Aquarius

Aquatic Theme 2006: Restore
 Priority: Low

49,363 Total Acres	303(d) Listings (2002):	0 miles
10,035 USFS Acres	4a Listings (2002):	0 miles
20 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

1,964 Riparian Conservation Acres	217 Total Stream Miles	<u>Fire Regime Condition Class</u>
3,726 Landslide Prone Acres	54 USFS Stream Miles	29,906 Low FRCC
853 Total Acres Harvested	31 Perennial Stream Miles	18,715 Moderate FRCC
99 Regen Harvest Acres	22 Intermittent Miles	250 High FRCC
5 Streamside Harvest_Miles	0 Lake and Pond Acres	506 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
77 1st Order Stream Miles		
28 2nd Order Stream Miles		
13 3rd Order Stream Miles		
3 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
28 Total		0.36
18 USFS		
0 Decommissioned		
0 Converted		
0 Intermittent Service		
3 Landslide Prone		
3 Within RCA		0.83
5 Fishbearing Stream Miles		
0 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Bull Trout
 Rainbow Trout
 Westslope Cutthroat Trout

Report Date: 10/16/2006 Watershed
1706030808 Elk Creek

Subbasin Name (Huc4)
NF Clearwater blw Aquarius

Aquatic Theme 2006: Restore
 Priority: Low

112,167 Total Acres	303(d) Listings (2002):	0 miles
35,401 USFS Acres	4a Listings (2002):	47 miles
32 % USFS	4c Listings (2002):	0 miles

Landscape Descriptors

6,022 Riparian Conservation Acres	421 Total Stream Miles	<u>Fire Regime Condition Class</u>
711 Landslide Prone Acres	130 USFS Stream Miles	39,613 Low FRCC
8,534 Total Acres Harvested	95 Perennial Stream Miles	67,280 Moderate FRCC
3,546 Regen Harvest Acres	35 Intermittent Miles	4,002 High FRCC
20 Streamside Harvest_Miles	0 Lake and Pond Acres	1,119 Other FRCC
	0 Wetland Acres	0.00 Fire Acres Last 50 Years
89 1st Order Stream Miles		
51 2nd Order Stream Miles		
38 3rd Order Stream Miles		
41 4+ Order Stream Miles		

Subwatershed Attributes - Roads

	<u>Miles</u>	<u>mi/sqmi</u>
819 Total		4.67
180 USFS		
1 Decommissioned		
0 Converted		
0 Intermittent Service		
1 Landslide Prone		
34 Within RCA		3.61
55 Fishbearing Stream Miles		
41 FS Road/Stream Crossings		
0 Known Fish Migration Barriers		

Species Present

Brook Trout
 Kokanee
 Largemouth Bass
 Piute Sculpin
 Rainbow Trout
 Red Sided Shiner
 Smallmouth Bass
 Unidentified Sculpin
 Westslope Cutthroat Trout