RESIDENT FISH							
Province	**Subbasin**	**Losses**	**Focal Species**	**Objective**	**Metric**	**Limiting Factors**	**Threats**
Blue Mountain							
	Asotin						
			Bull Trout	700 adults distributed among 7 local populations	Redd counts		
	Grande Ronde						
			Bull Trout	5,000 adults in the Grande Ronde and 1,000 adults in the Little Minam distributed among 8(Upper Grande Ronde complex, Catherine Creek, Indian Creek, Minam River/Deer Creek complex, Lostine River/Bear Creek complex, Hurricane Creek, Lookingglass Creek, and Wenaha River) and 1 (Little Minam River) populations, respectively	Redd counts	Water quantity, water quality, physical habitat quality/quantity, Habitat access, population traits, competition	Current land-use practices (irrigation diversion, timber harvest, migration barriers) and introduced species (brook trout)
			Kokanee	Catch rate of 1 fish/angler hour in Wallowa Lake	No data currently collected	Competition, predation, physical habitat quality	Introduced species (lake trout and mysiid shrimp), current land-use practices (residential/residential development)
			Redband Trout	No numeric objective described in the subbasin plan	None	Physical habitat quality/quantity,	Current land-use practices (agriculture), legacy issues (past timber

							harvest, grazing, road construction)
	Imnaha						
			Bull Trout	5,000 adults (local populations not delineated)	Redd counts	Water quantity, water quality, physical habitat quality/quantity, habitat access, population traits, competition	Current land-use practices (irrigation diversion, grazing, timber harvest, migration barriers, agricultural chemicals)
			Redband Trout	No numeric objective described in subbasin plan	None	Physical habitat quality/quantity,	Current land-use practices (agriculture), legacy issues (past timber harvest, grazing, road construction)
	Snake Hells Canyon						
			Bull Trout	No numeric objective (abundance estimates considered a research need)	None	Water quantity, water quality, physical habitat quality/quantity, habitat access, population traits, competition, nutrients, population traits	Current land-use practices (irrigation diversion, grazing, timber harvest, roads, mining) current hydropower (migration barriers), current harvest practices,

							legacy issues
			Redband Trout	No numeric objective described in the subbasin plan	None	Physical habitat quantity/quality	Current land-use practices (timber harvest, grazing, roads/development, mining)
			White Sturgeon	5,840 fish >60cm; 30% from 92-183cm, and 10% >183cm	Counts	Habitat access, water quality, water quantity, nutrients, population traits, predation	Current hydropower, current land-use practices, legacy issues, current harvet practices, introduced species
Columbia Cascade							
	Columbia Upper Middle						
			Rainbow Trout	No numeric objective described in the subbasin plan	None		
	Entiat						
			Bull Trout	836-1,364 adults distributed between 2 local populations (Entiate and Mad rivers)	Redd counts		
			Westslope Cutthroat	No numeric objective described in the subbasin plan	None		
	Lake Chelan						
			Bull Trout	No numeric objective	None		
			Westslope Cutthroat	No numeric objective described in the subbasin plan	None		
			Kokanee	No numeric objective described in the subbasin plan	Dam Counts?		

	Methow						
			Bull Trout	3,600-5,886 adults distributed between 8 local populations (Gold Creek including (Crater Creek), Twisp River (including North and Reynolds creeks and mainstem, East, and West Fork Buttermilk creeks), Wolf Creek, Chewuch River, Goat Creek, Early Winters Creek (including Cedar and Huckelberry creeks), Lost River (including Cougar Lake, First Hidden Lake, Middle Hidden Lake, and Monument Creek), and Upper Methow River)	Redd counts		
			Westslope Cutthroat	No numeric objective described in the subbasin plan	None		
	Okanogan						
			Rainbow Trout	Provide a CPUE of 1.0 fish/hr (RFG 4.05.s-2 CCT FW Management Plan 2007) in Rufus Wood and Nespelem River Provide a CPUE of 0.5-1.0 fish/hr (RFG 4.04.2-1 CCT FW Management Plan 2007)		Population traits, Water quantity, water quality	Land-use practices (Roads, cattle grazing, agriculture spraying)
			Bull Trout	No numeric objective – Recover to harvestable numbers (CCT)		Water quality, physical habitat quality/quantity , competition	Introduced species, current land-use practices
			Lohantan Cutthroat	Provide a CPUE of 1.0 fish/hr 9RFG 4.05s-2 CCT FW Management Plan 2007)		Water quantity, habitat access	Current land-use practices
	Wenatchee						
			Bull Trout	1,876-3,176 adults distributed	Redd counts		

				among 6 local populations (Chiwaukum Creek, Chiwawa River (including Chikamin, Rock, Phelps, Alpine, Buck, and James creeks), White River (including Canyon and Panther creeks), Little Wenatchee (below the falls), Peshastin Creek (including Ingalls Creek), and Nason Creek (including Mill Creek)			
			Westslope Cutthroat	No numeric objective described in the subbasin plan	None		
Columbia Gorge							
	Big White Salmon						
			Rainbow trout	No numeric objective described in the subbasin plan	None		
	Columbia Gorge						
			White Sturgeon	Harvest = 5 kg/ha (target exploitation = 21% of fish 42-60” in sport fishery and 25% of fish 45-60” in commercial fishery), increase broodstock by 10% every 3 years between commercial exploitation =	Creel surveys and Counts	Habitat access, predation, water quality, population traits	Current hydropower, introduced species, current land-use practices, current harvest practices
			Coastal Cutthroat			Habitat access	Current hydropower (migration barriers)
			Bull Trout			Water quality, habitat access	Current hydropower (migration

							barriers)
	Fifteenmile						
			Coastal Cutthroat	No numeric objective described in the subbasin plan	None	Physical habitat quantity/quality, water quantity, water quality	Current land-use practices (roads/development, groundwater withdrawals, irrigation diversions, agricultural chemicals)
			Rainbow Trout	No numeric objective described in the subbasin plan	None	Physical habitat quality/quantity, water quality, water quantity	Current land-use practices (roads/development, groundwater withdrawals, irrigation diversions, agricultural chemicals)
	Hood						
			Bull Trout	$\geq$ 500 adults distributed among three or more local populations (Clear Branch, Hood River, West and East Froks of Hood River)	Dam and redd counts	Habitat access, physical habitat quality/quantity, water quality, water quantity	Current hydropower (migration barrier-Clear Branch Dam), current land-use practices (irrigation diversions, road crossings, Laurance Lake), legacy issues (land-use, forest

							management and roads)
			Coastal Cutthroat	No numeric objective described in the subbasin plan-too little data exists to assess population trend	None	Habitat access, physical habitat quality/quantity, water quality, water quantity	Current hydropower (migration barrier-Clear Branch Dam), current land-use practices (irrigation diversions, road crossings, Laurance Lake), legacy issues (forest management and roads)
	Small Oregon Gorge tributaries		Rainbow Trout			Habitat access, physical habitat quality/quantity	Current land-use practices (migration barriers, roads, hatchery facilities, current hydropoer
	Klickitat						
			Bull Trout	Research need –maintain West Fork Klickitat population	None		
Columbia Plateau - North							
	Columbia Lower Middle						
			White Sturgeon	No numeric objective described in the subbasin plan	Broodstock abundance -		
	Crab						

			Kokanee	No numeric objective described in the subbasin plan	CPUE		
			Smallmouth Bass	No numeric objective described in the subbasin plan	CPUE		
			Largemouth Bass	No numeric objective described in the subbasin plan	CPUE		
			Bluegill	No numeric objective described in the subbasin plan	CPUE		
			Yellow Perch	No numeric objective described in the subbasin plan	CPUE		
			Walleye	No numeric objective described in the subbasin plan	CPUE		
	Tucannon						
			Bull Trout	1,000 adults distributed among 10 local populations	Redd counts		
	Yakima						
			Bull Trout	2,550-3,050 adults distributed among 16 local populations (Ahtanum (including North, South, and Middle forks), Upper Yakima River mainstem (Keechelus to Easton), Rattlesnake Creek, North Fork teanaway River, Upper Cle Elum River, American River, Crow Creek, South Fork Tieton River, North Fork Tieton River, Indian Creek, Deep Creek, Box Canyon Creek , Upper Kachess River (including Mineral Creek), Gold Creek, Middle Fork Teanaway, and Taneum Creek)	Unknown		
Columbia Plateau -							

South							
	Deschutes						
			Bull Trout	1,500-3,000 adults distributed among 5 or more populations in the Deschutes Recovery Unit with 5 or more local populations (Whitewater River, Jefferson/Candle/Abbot River complex, Canyon/Jack/Heising mainstem Metolius River complex, Warm Springs River, and Shitike Creek) in the Lower Deschutes Core Area	Redd counts	Population traits, competition, physical habitat quantity/quality, water quantity, water quality, habitat access	Introduced species (brook trout and brown trout), legacy issues (past fishery management-eradication), Current land-use practices (grazing, timber harvest, road crossings, irrigation diversions, dams), current hydropower (Pelton Dam)
			Redband Trout	1,500-2,500 fish > 8 inches/mile from Pelton Dam to Shearers Falls; 750-1,000 fish > 8 inches/mile	Counts	Population traits, competition, physical habitat quantity/quality, water quantity, water quality, habitat access	Introduced species (brook trout and brown trout), legacy issues (hatchery trout, past fishery management), Current land-use practices (grazing, timber harvest, road crossings, irrigation diversions, dams), current hydropower

	John Day						
			Bull Trout	5,000 adults distributed among 12 or more local populations	Redd counts	Physical habitat quality/quantity, habitat access, water quality, water quantity, nutrients	Legacy issues (past chemical treatments), current land-use practices (grazing, timber harvest, agriculture, mining, roads, migration barriers (pushup dams, road crossings) irrigation diversions)
			Redband Trout	No numeric objective described in the subbasin plan	None	Physical habitat quality/quantity, habitat access, water quality, water quantity	Current land-use practices (grazing, timber harvest, agriculture, mining, roads, migration barriers (pushup dams, road crossings) irrigation diversions)
			Westslope Cutthroat	No numeric objective described in the subbasin plan	None	Physical habitat quality/quantity, habitat access, water quality, water quantity	Current land-use practices (grazing, timber harvest, agriculture, mining, roads, irrigation diversions)
	Umatilla/						

	Willow						
			Bull Trout	500-5,000 population distributed among three populations (North Fork Umatilla, South Fork Umatilla, and North Fork Meacham Creek)	Redd counts	Physical habitat quality/quantity, habitat access, water quality, water quantity	Current land-use practices (grazing, timber harvest, roads, irrigation diversions)
			Rainbow Trout			Physical habitat quality/quantity, habitat access, water quality, water quantity	Current land-use practices (grazing, timber harvest, roads, irrigation diversions)
	Walla Walla						
			Bull Trout	3,000-5,000 adults distributed among three or more local populations (Walla Walla complex, Mill Creek, and Touchet complex)	Redd counts	Current land-use practices (grazing, timber harvest, roads, irrigation diversions), habitat access	Current land-use practices (grazing, timber harvest, agriculture, roads, irrigation diversions, migration barriers (irrigation diversions and road crossings)
Intermountain							
	Coeur d'Alene						
			Bull Trout	8 local populations contributing to a total of 800 annual adults (5 local populations with an average of 500 annual adult spawners	Redd counts		

				will occur above and/or in Red Ives Creek and 3 local populations with an average of 300 annual adult spawners will occur from Ives Creek downstream to Big Creek) Coeur d'Alene River (North Fork Coeur d'Alene drainage) – at least 3 local populations contributing to an average of 300 annual adult spawners) – Total of 1,100 adult spawners per year between the two subunits			
			Kokanee	Annual catch rate > 500,000	CPUE		
			Westslope Cutthroat	Catch rate of 1.0 fish/hour in the St. Joe, Coeur d'Alene, and St. Maries rivers and an annual catch of over 1,000 fish in Coeur d'Alene Lake Harvestable surplus of adfluvial fish in Lake and Benewah creeks by 2015 and maintenance of harvestable surpluses pf resident forms in Evans and Alder creeks. Harvest object will be determined by 2009	Fish/area		
	Columbia Upper						
			Rainbow/Redband	Catch rate of 1 fish/hour (RFG 4.05.s.2-s-6 CCT FW Management Plan 2007)	CPUE	Habitat access, water quality, nutrients, physical habitat quality/quantity	Current hydropower, legacy issues (lost anadromous fish), introduced

							species, current land-use activites (mining and mineral processing)
			Kokanee	Harvest goal of 300,000	CPUE	Habitat access, predation, water quality, physical habitat quality/quantity	Current hydropower, legacy issues (lost anadromous fish), introduced species, current land-use activites (mining and mineral processing)
			Burbot	No numeric objective described in the subbasin plan	CPUE	Unknown	Unknown
			Westslope Cutthroat	Catch rate of 1 fish/hr (RFG-4.03.s-1-s-4 CCT FW Management Plan 2007	CPUE	Habitat access, water quality	Current land-use activities (roads)
			White Sturgeon	Recover to harvestable levels (RFG 3.03.s-1-s-6 CCT FW Management Plan 2007)	Annual population counts	Population traits, water quality, habitat access	Current hydropower , current land-use activities (mining and mineral processing)
	Pend Oreille						
			Bull Trout	Lake Pend Oreille – 2,500 adults among at least 6 local population with >100 adults, Priest lakes – 1,000 adults among at least 5 locals	Redds	Competition, Physical habitat quality/quantity	Introduced species (lake trout), current hydropower

				populations with >100 adults, Pend Oreille River – 1,575-2,625 adults (Indian Creek 50-100, Mill Creek 50-150, Cedar Creek 150-250, Ruby Creek 100-200), Tacoma Creek 150-350, Calispell Creek 50-100, Sullivan Creek 600-850, and Le Clerc Creek 400-550)			
			Westslope Cutthroat	Maintain or enhance existing population persistence	Gentic inventories	Competition, population traits, predation, physical habitat quality/quantity, habitat access	Introduced species (rainbow trout and lake trout), current hydropower
			Kokanee	Lake Pend Oreille – population capable of supporting a fishery that provides an annual harvest averaging 300,000 fish with catch rates of 1.5 fifh/hr by 2015 (two kokanee generations)	CPUE and harvest information	Predation, physical habitat quality/quantity	Introduced species (lake trout and rainbow trout), current hydropower
			Mountain Whitefish	No numeric objective described in the subbasin plan	None		
			Largemouth Bass	12 pounds of harvestable-size fish/acre in Box Canyon Reservoir	CPUE		
			Gerrard Rainbow Trout (NFS)	Catch rate of 30 hr/fish with an annual harvest potential averaging 3,000 fish greater than 24 inches and 3% (90fish) over 20 pounds by 2015 (once kokanee are recovered)	CPUE and harvest information	Competition, habitat access	Introduced speies (lake trout reduced prey base), current hydropower
	Sanpoil						
			Kokanee	Rehabilitation of runs (RFG	Annual trap	Habitat access	Current

				1.04.2-1-2-16 CCT FW Management Plan 2007)	counts		hydropower, current land-use practices (roads, agricultural, grazing)
			Rainbow Trout/Adfluvial Rainbow trout/Redband Trout	Catch rate of >1 fish/hr	Trap counts and CPUE	Physical habitat quantity/quality, water quality, habitat access	Current land-use practices (agricultural, roads, grazing)
	Spokane						
			Redband Trout	No numeric objective described in the subbasin plan	CPUE		
			Mountain Whitefish	No numeric objective described in the subbasin plan	CPUE		
			Kokanee	No numeric objective described in the subbasin plan	CPUE		
			Largemouth Bass	No numeric objective described in the subbasin plan	CPUE		
Lower Columbia/Columbia Estuary							
	Columbia Lower and Estuary						
			White Sturgeon	>400,000 fish 36-72 inches	CPUE	Physical habitat quality/quantity, water quality, water quantity, population traits, predation	Current hydropower, current land-use practices (industrial waste and agricultural chemicals,

							roads, development, timber harvest, entrainment in dredging equipment) current harvest practices, introduced species,
			Green Sturgeon	No numeric objective described in the subbasin plan	None	Population traits	Current harvest practices
	Cowlitz						
			Coastal Cutthroat	No numeric objective described in the subbasin plan	None		
	Elochoman						
			Coastal Cutthroat	No numeric objective described in the subbasin plan	None		
	Grays						
			Coastal Cutthroat	No numeric objective described in the subbasin plan	None		
	Kalama						
			Coastal Cutthroat	No numeric objective described in the subbasin plan	None		
	Lewis						
			Coastal Cutthroat	No numeric objective described in the subbasin plan	None		
			Bull Trout	Research Need- maintain current local populations (Rush and Pine creeks (Swift Creek Reservoir) and Cougar Creek (Yale Lake)	Redd counts		
	Washougal						
			Coastal Cutthroat	No numeric objective described in the subbasin plan	None		

	Willamette						
			Bull Trout	900-1,500 adults (600-1,000 in the Upper Willamette Core Area; 300-500 in the Clackamas Core Area	Redd counts	Habitat access, population traits, competition, physical habitat quantity/quality, nutrients	Current harvest activities, Introduced species (brook trout), current land-use practices (roads, timber harvest, legacy issues (migration barriers-road crossings, dams)), current hydropower,
			Oregon Chub	20 populations of at least 500 adults	Counts	Predation, competition, water quality, habitat access, physical habitat quality/quantity	Introduced species, current land-use practices (water withdrawals, development, agricultural chemicals, urban runoff, industrial waste, (migration barriers-road crossings))
			Coastal Cutthroat	No numeric objective described in subbasin plan	None	Habitat access, physical habitat quality/quantity, water quantity, water quality, competition,	Introduced species, current land-use practices (roads, development,

						nutrients	timber harvest, water withdrawals, agricultural chemicals, urban runoff, industrial waste, (migration barriers-road crossings and dams)), current hydropower, legacy issues, current hatchery practices (hatchery trout)
Middle Snake							
	Boise, Payette, Weiser						
			Bull Trout	Boise River Subunit - >10,000 adults distributed among a minimum of 31 local populations Payette River Subunit - >7,000 adults distributed among minimum of 18 local populations Weiser River Subunit - >500 adults distributed among 5 local populations	Redd counts		
			Kokanee	No numeric objective described in the subbasin plan	None		
			Redband Trout	No numeric objective described in the subbasin plan	None		

	Bruneau						
			Bull Trout	270-1,000 adults (Jarbridge Distinct Population Segment)	Redd counts		
			Mountain Whitefish	No numeric objective described in the subbasin plan	None		
			Redband Trout	No numeric objective described in the subbasin plan	None		
	Burnt						
			Redband Trout	No numeric objective described in the subbasin plan	None	Water quantity, water quality, physical habitat quality/quantity, habitat access	Current land-use practices (grazing, irrigation diversions, mining, timber harvest, roads (migration barriers-irrigation diversions, dams), agricultural chemicals)
	Malheur						
			Bull Trout	2,000-3,000 adults distributed between Upper Malheur River and North Fork Malheur River	Redd counts	Population traits, competition, physical habitat quality/quantity, water quality, water quantity,	Introduced species (brook trout), current land-use activities (grazing, timber harvest, roads, irrigation diversions, legacy issues (chemical treatments)
			Redband	No numeric objective	None	Water quantity,	Current land-

			Trout	described in the subbasin plan		water quality, habitat access, population traits, physical habitat quality/quantity	use activities (irrigation dam operations, (migration barriers-road crossings, dams) unscreened irrigation diversions, grazing, timber harvest, mining, roads, agricultural chemicals
			Substitution harvest species (TBD)	harvest of 62,650 lbs			
	Owyhee						
			Redband Trout	No numeric objective described in the subbasin plan	None	Population traits, physical habitat quality/quantity, water quality, water quantity, habitat access	Current land-use practices (unscreened irrigation diversions, grazing, mining, irrigation diversions (migration barriers-irrigation diversions and dams)
	Powder						
			Bull Trout	5,000 adults in Hells Canyon Recovery Unit (adults	None	Population traits, competition,	Introduced species (brook

				abundance requirements not provided for the Powder River Core population)		physical habitat quality/quantity, water quality, water quantity, habitat access	trout), current land-use activities (grazing, timber harvest, agriculture, roads, irrigation diversions, (migration barriers-irrigation diversions, dams), agricultural chemicals
			Redband Trout	No numeric objective described in the subbasin plan	None	Physical habitat quality/quantity, water quantity, water quality, habitat access	Current land-use activities (grazing, timber harvest, agriculture, roads, irrigation diversions, (migration barriers-irrigation diversions, dams) agricultural chemicals
	Snake Upper/Lower Middle						
			Bull Trout	≥500 adults in Indian Creek, Bear Creek, Crooked River, Upper Pine Creek (including	Redd counts		

				West Fork Pine, Middle Fork Pine, and East Fork Pine creeks), Clear Creek (including Trail and Meadow creeks), East Pine Creek, Elk Creek (including Aspen, Big Elk, and Cabin creeks), 5,000 adults in the Hells canyon recovery unit (adult abundance requirements not provided for the Pine/Indian/Wildhorse core areas)			
			White Sturgeon	No numeric objective described in the subbasin plan	Counts		
			Mountain Whitefish	No numeric objective described in the subbasin plan	Density		
			Wood River Sculpin	No numeric objective described in the subbasin plan	None		
			Redband Trout	No numeric objective described in the subbasin plan			
Mountain Columbia							
	Flathead						
			Bull Trout	Each core area supports at least 5 local populations with 100 or more adults each and contains 1,000 or more adults in total	Redd counts		
			Westslope Cutthroat	At least 500 adults per conservation population (at least 20 genetically pure populations) with a minimum of 50 adults in each subpopulation	Redd counts		
	Kootenai						
			Bull Trout	Koocanusa reservoir and	Redd counts		

				Kootenai River/Kootenay Lake host 5 local populations (including British Columbia) with 100 individuals each and each core area (Lake Koocanusa, Kootenay Lake and River, Sophia Lake, and Bull Lake) contains at least 1,000 adults – Bull and Sophie lakes each support at least 1 local population containing 100 or more populations			
			Redband Trout	2 genetically pure conservation populations (Yaak (above Yaak Falls) and the Kootenai) each containing at least 250 adults-subpopulations should contain at least 50 adults	Counts		
			White Sturgeon	Natural reproduction in at least 3 different years over a 10-year period with 20 individuals from each of the three years reaching more than 1 year of age in all regulated mainstem reaches of the Kootenai River downstream from Kootenai Falls. Hatchery-reared year classes (equivalent of 1,000 one-year old fish from each of 6-12 families) large enough to produce 24-120 fish surviving to sexual maturity.	Hatchery Releases		
			Burbot	Achieve a minimum number of 2,500 adults by 2020 in the Kottenai River downstream	Counts		

				from Libby Dam			
			Westslope Cutthroat	5 genetically pure conservation populations with 50m adults in each of the subpopulations in Lake Koocanusa, Kottenai River, and Kootenay Lake with each conservation population containing at least 500 adults	None		
			Kokanee	Greater than 50 adults spawning in each tributary by 2007, greater than 100 adults by 2020, and greater than 250 adults spawning in 2030 (for Lower Kootenai River, reservoirs, and tributaries)	Redd counts		
Mountain Snake							
	Clearwater						
			Bull Trout	500 adults in each of Fish Lake (North Fork Clearwater),Fish Lake (Lochsa), and Lower/Middle Fork Clearwater -5,000 adults in each of North Fork Clearwater, Lochsa, Selway, and South Fork Clearwater	None	Nutrients, physical habitat quantity/quality, water quality	Legacy issues (loss of anadromous fish , loss of 53 miles of spawning habitat due to construction of Dworshak Dam), current hydropower, current land-use practices
			Westslope Cutthroat	No numeric objective described in the subbasin plan	None	Nutrients, physical habitat quantity/quality, water quality	Legacy issues (loss of anadromous fish , loss of 53

							miles of spawning habitat due to construction of Dworshak Dam), current hydropower, current land-use practices
			Brook Trout	No numeric objective described in the subbasin plan	None		
			Kokanee (NFS)	Catch rate for 10 inch fish of 0.7 fish/hr (density goal of 30-50 adult fish/ha at Dworshak	None	Nutrients, predation	Current hydropower (entrainment), legacy issues (loss of anadromous fish)
	Salmon						
			Bull Trout	Adults – Upper Salmon (5,000), Pahsimeroi (3,000), Lake Creek (100), Lemhi (2,000), Middle salmon-Panther (3,000), Opal Lake (5,000), Middle Fork salmon (5,000), Middle Salmon-Chamberlain (2,000), South Fork Salmon (5,000), Little-Lower Salmon (2,000)	None		
Upper Snake							
	Upper, Headwaters, Closed						
			Yellowstone Cutthroat	No numeric objective described in the subbasin plan	Counts		
			Mountain	No numeric objective	None		

			Whitefish	described in the subbasin plan			
			Bull Trout	6,750 adults among 10 populations (Badger Creek, Williams Creek, Wet Creek (including Big Creek), Warm Creek, Squaw Creek, Mill Creek, Iron Creek (including Hawley and Jackson creeks), Timber Creeks (including Camp, Redrock, and Slide creeks), Smithie Creek, and the Upper Little Lost River (Iron Creek confluence to headwaters, excluding the Timber Creek and Smithie Fork Creek watersheds)	Density		