



A FIVE-YEAR FISH DISTRIBUTION AND MANAGEMENT PLAN
FOR THE
ANACONDA AND OVANDO HATCHERIES DISTRICT
MONTANA

Field Work by

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Compiled by

DIVISION OF WILDLIFE
FOREST SERVICE
REGION ONE
UNITED STATES DEPARTMENT OF AGRICULTURE

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Table 3b. Management data on streams in the Clark Fork of the
Columbia River Drainage from mouth of Rook Creek to source
recommended for planting.

Sheet 1 of 5

Name of stream	Miles fishing water	Width in feet	Number tribu- taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Warm Spring Creek	12	6			Good	Light	Ct, Rb, LL	Beaver dams, lower 2 mi. dry
Little Blackfoot River	45	35			Good	Heavy	Ct, Rb, LL, Eb	
Three Mile Creek	13	6			Fair	Medium	Ct, Rb, LL, Eb	Beaver dams
Six Mile Creek	11	6			Fair	Medium	Ct, Rb, LL, Eb	"
Carpenter Creek	7	8			Fair	Light	Ct, Rb, Eb	"
Ophir Creek	7	8			Good	Medium	Ct, Rb, Eb	"
Basin Creek	4	4			Good	Light	Ct, Rb, Eb	"
Salvelinus Creek	8	6			Good	Light	Ct, Rb, Eb, LL	Irrigation dam upper end
Dog Creek	15	8			Good	Heavy	Ct, Rb, Eb, LL	Beaver dams
Sawmill Creek	2	4			Good	Light	Ct, Rb, Eb,	"
Hope Creek	4	6			Good	Medium	Ct, Rb, Eb, LL	"
Mike Renig Gulch	7	6			Good	Medium	Ct, Rb, Eb, LL	"
Telegraph Creek	8	8			Good	Light	Ct, Rb	"
Whitehorse Creek	3	4			Good	Light	Ct, Rb	"
Bryan Creek	2	3			Good	Light	Ct, Rb	"
Ontario Creek	6	10			Good	Medium	Ct, Rb	"
Monarch Creek	3	4			Good	Medium	Ct, Rb	"
Larabee Creek	2	6			Good	Light	Ct	"
Connor Gulch	2	6			Good	Light	Ct	"
Hat Creek	3	5			Good	Medium	Ct, Rb	"
Hurd Creek	3	6			Good	Light	Ct, Rb, Eb, LL	"

Table 3b. Management data on streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting.

Sheet 2 of 5

Name of stream	Miles fishing water	Width in feet	Number tributaries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Trout Creek	6	8			Good	Medium	Ct, Rb, Eb, LL	Beaver dams
Dog or Spotted Dog Cr.	10	8			Good	Heavy	Ct, Rb, Eb, LL	"
Cottonwood Creek	11	6			Good	Heavy	Ct	"
S. Fk. "	6	6			Good	Medium	Ct	"
Baggs Creek	7	5			Good	Medium	Ct	"
Peterson Creek	12	6			Good	Medium	Ct	"
Spring Creek	3	4			Good	Light	Ct	Lower 2 mi. dry, beaver dams above
Dry Cottonwood Creek	10	8			Good	Light	Ct	Beaver dams
N. Fk. Dry "	4	8			Good	Light	Ct	Beaver dams, lower 4 mi. dry
Brown's Gulch	15	7			Good	Light	Eb	Beaver dams
Alaska Gulch	2	5			Good	Light	Eb	Lower 8 mi. dry
German Gulch	6	10			Poor	Light	Eb	Many beaver dams
Norton Gulch	3	7			Good	Light	Eb	"
Beefstraight Creek	6	8			Good	Light	Eb	"
Beaver Creek	2	5			Good	Light	Eb, Rb	"
White Pine Creek	6	5			Good	Light	Rb	"
Willow Creek	11	6			Good	Light	Eb	"
Mill Creek	17	10			Good	Heavy	Ct	Upper 7 mi. too small, beaver dams lower part
S. Fk. Mill Creek	3	5			Good	Medium	Ct	Lower 5 mi. polluted
Clear Creek	5	4			Good	Heavy	Ct	
Warm Springs Creek	20	16			Good	Heavy	Ct, Rb, Eb, LL	Lower 10 mi. taken for irrigation
Twin Lakes Creek	11	8			Good	Medium	Ct	Flume 2 mi. from mouth
E. Fk. Twin Lakes Creek	4	3			Good	Light	Ct	

Table 3b. Management data on streams in the Clark Fork of the
Columbia River Drainage from mouth of Rock Creek to sources
recommended for planting

Sheet 3 of 5

Name of stream	Miles fishing water	Width in feet	Number tribu- taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Storm Lake Creek	7	7			Good	Light	Rb, Ct	Many beaver dams
Cable Creek	3	4			Good	Medium	Eb	" "
N.Fk. Warm Springs Creek	10	10			Good	Heavy	Rb, Eb	Dry from 6 to 11 mi. from mouth, 30' falls
Foster Creek	10	10			Good	Heavy	Rb, Eb	14 mi. from mouth
Lost Creek	24	12			Good	Heavy	Ct, Eb	Lower 10 mi. used for irrigation, beaver dams above, 75' cascade 15 mi. from mouth
Racetrack Creek	19	20			Good	Heavy	Ct, Rb, Eb	Many beaver dams, lower 8 mi. dry
Granite Creek	2	3			Good	None	Rb, Ct, Eb	Lower 9 mi. dry
Dempsey Creek	18	20			Good	Heavy	Rb, Ct, Eb	Lower 2 mi. dry
Tin Cup Creek	17	12			Good	Medium	Rb, Ct, Eb	Lower 2 mi. dry
Taylor Creek	10	3			Good	Heavy	Ct, Eb	Dam 12 mi. from mouth, lower 7 mi. used for mining
Rock Creek	20	15			Good	Heavy	Rb, Ct, Eb,	Lower 7 mi. used for mining
Pikes Peak Creek	12	10			Good	Light	Ct	Lower 7 mi. used for irrigation
Gold Creek	15	10			Fair	Medium	Ct, Rb	Many dams
N. Gold Creek	4	5			Good	None	None	Some dams, lower 1 mi. used for irrigation
Crevice Creek	4	4			Good	None	None	
Blum Creek	3	3			Good	Light	Rb	Polluted by mining 10 mi. down from Phillipsburg
Flint Creek	35	20			Good	Heavy	LL, Rb	Lower 3 mi. used for irrigation
Douglas Creek	7	5			Good	Light	Ct	

Table 3b. Management data on streams in the Clark Fork of the
Columbia River Drainage from mouth of Rock Creek to sources
recommended for planting

Name of stream	Miles fishing water	Width in feet	Number tribu- taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Boulder Cr.	13	12			Fair	Medium	Ct	Some beaver dams
South Boulder Creek	11	6			Good	Light	Ct	
Fred Burr Creek	9	6			Good	Medium	Ct, Eb	
Trout Creek	15	5			Good	Medium	Eb	
Lower Willow Creek	10	10			Fair	Light	Ct, LL	
Harvey Creek	10	15				Light	Ct	
Eight Mile Creek	4	5			Good	None	None	
Moyie Gulch	2	4			Fair	None	None	
Grouse Gulch	3	4			Fair	None	None	
Tyler Creek	6	6			Fair	None	None	
Bateman Creek	2	5			Good	None	None	
Gillespie Creek	5	5			Fair	None	None	
Rock Creek	55	50			Good	Heavy	Rb, Ct, Wf	Possible roaring site at mouth
Spring Creek	4	6			Good	None	None	Closed to fishing
Ranch Creek	9	10			Good	None	Ct	
Grizzly Creek	2	4			Fair	None	None	
Flat Gulch	2	4			Fair	None	None	
Butte Cabin Creek	4	4			Fair	None	None	
Cougar Creek	2	4			Fair	None	None	
Tindall Gulch	2	4			Good	None	None	
Hogback Creek	4	6			Poor	None	None	
Upper Willow Creek	22	8			Good	Light	Ct	Beaver dams
E. Fk. Rock Creek	15	15			Good	Heavy	Rb	Dams 7 mi. from head, used for irrigation below dam
Page Creek	5	8			Fair	Heavy	Ct	Rapids $\frac{1}{2}$ mi. from mouth
Queener Creek	3	5			Fair	Light	Ct	

Table 3b. Management data on streams in the Clark Fork of the
Columbia River Drainage from mouth of Rock Creek to sources
recommended for planting

Sheet 5 of 5

Name of stream	Miles fishing water	Width in feet	Number tribu- taries	Temperature degrees Fahrenheit	Food conditi on	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Sauer Creek	3	5			Fair	Light	Ct	
Spruce Creek	2	4			Fair	Light	Ct	
Mid.Fk.Rock Creek	24	15			Fair	Heavy	Eb,Ct	
Carp Creek	9	6			Fair	Light	Ct	
Falls Fork Creek	6	7			Fair	Light	Ct	
Copper Creek	12	12			Fair	Medium	Eb,Ct	
Ross Fk. Rock Creek	27	12			Good	Medium	Ct,Eb	
S.Fk.Ross Fk.Rock Cr.	9	8			Good	Light	Ct	Many beaver dams Lower 5 mi. polluted
W. Fk. Rock Creek	25	12			Fair	Light	Ct	
Beaver Creek	4	6			Fair	None	Ct	Closed to fishing
N.Fk. W.Fk. Rock Creek	5	6			Fair	Medium	Ct	
Stony Creek	11	8			Poor	None	None	
Williams Gulch	4	4			Good	None	None	
Wyman Creek	6	8			Good	None	None	
Floe Gulch	1	3			Good	None	None	
Big Spring	4	6			Good	None	None	
Hutsinplar Creek	4	4			Poor	None	None	
Alder Creek	4	8			Good	None	None	
Wahlquist Creek	3	5			Fair	None	None	
Gilbert Creek	6	8			Good	None	Ct	
S.Fk.Gilbert Creek	3	4			Fair	None	None	Lower 2 mi.rocky

Table 3c. Management data on streams in the Blackfoot River
Drainage above the mouth of the Clearwater River recommended
for planting

Sheet 1 of 2

Name of stream	Miles fishing water	Width in feet	Number tribu- taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Blackfoot River	75	60	27		Good	Heavy	Ct, Rb, Eb, DV, Wf, Sq, S	
Cottonwood Creek	13	20	3		"	Light	Ct	Only lower 4 mi. should be planted, sinks above that point
Monture Creek	22	20	5		Good	Heavy	Ct	Sinks for 1 mi. 2 mi. from mouth
Dunham Creek	8	15	1		Good	Medium	Ct	Big ditch 2.5 mi. from mouth
Lodge Pole Creek	6	10	2		Good	Medium	Ct	
Falls Creek	6	10			Good	Medium	Ct	20' falls 1 mi. from mouth
McCabe Creek	9	12	1		Good	Medium	Ct, DV	
Warren Creek	10	14	1		Good	Medium	Ct, DV	
N. Fk. Blackfoot River	23	40	11		Good	Medium	Rb, Ct, Wf	
Canyon Creek	4	10	1		Good	Light	Ct	
Dabrota Creek	3	10			Good	Light	Ct	
Tobacco Valley Creek	4	12			Good	Light	Ct	
Cooney Creek	4	12			Good	Light	Ct	
E. Fk. N. Fk. Blackfoot River	11	14	7		Good	Medium	Ct	Many beaver dams, 10' falls below Meadow Creek
Scotty Creek	3	6			Good	None	Ct	
Sourdough Creek	3	6			Good	Light	Ct	
Meadow Creek	8	10			Good	Heavy	Ct	
Arrastra Creek	11	8			Fair	Light	Ct	Only lower 3 mi. good for stocking
Beaver Creek	7	11	1		Good	Heavy	Ct, Rb	Beaver dams lower end, some dams inside forest
Liverpool Creek	6	15			Good	Medium	Ct	Large pond 2 mi. from mouth
Keep Cool Creek	7	8	1		Good	Heavy	Ct	

Table 3c. Management data on streams in the Blackfoot River
Drainage above the mouth of the Clearwater River recommended
for planting.

Sheet 2 of 2

Name of stream	Miles fishing water	Width in feet	Number tribu- taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Spring Creek	2	10	7		Good	Heavy	Ct, Sq, DV	
Landers Fk. Blackfoot R.	25	16			Poor	Medium	Ct	
Krohn Creek	4	12	4		Good	Heavy	Eb	Many beaver dams
Alice Creek	7	20	1		Good	Heavy	Ct, Eb	Few beaver dams
Willow Creek	3	5	7		Good	Heavy	Ct	Beaver dams
Poorman Creek	12	20	2		Good	Heavy	Ct, Eb	
Willow Creek	6	6	1		Good	Medium	Ct	
Moose Creek	2	7	14		Good	Light	Ct	
Nevada Creek	34	16			Good	Heavy	Ct	Irrigation dam 10 mi. above mouth
Youname Creek	8	15	1		Good	Medium	Ct	
Wales Creek	6	10			Good	Medium	Ct	
Chamberlin Creek	10	15			Good	Medium	Ct	

Table 4a. Management data on lakes in the Big Hole River Drainage recommended for planting.

Sheet 1 of 2

Name of lake	Acreage	Temperature degrees F.	Food condi- tion	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Boot Lake	7		Good	Ct	50		Small	Rock	Birch Creek
Pear Lake	10		Med.	Ct, Rb	50		None	Mud, rock	" "
Tub Lake	10		Med.	Ct	25	25	Small	Rock	" "
Chan Lake	15		Med.	Ct	100		Med.	Mud, rock	" "
Anchor Lake	15		Med.	Ct	100		Med.	Mud, rock	" "
Deerhead Lake	24		Good	Rb	100		Large	Mud, rock	Willow Cr.
Browne's Lake	76		Good	Rb, Eb	75		Med.	Mud, rock	Rock Creek
Lake Agnes	115		Good	Gr	90	10	Med.	Sand, mud	" "
Rainbow Lake	10		Good	None	100		Med.	Mud, rock	Jacobson Cr.
Tahepia Lake	8		Fair	None	50		Med.	Rock, sand	" "
Shultz Lakes (2)	15		Good	Rb, Ct	60		Large	Rock, sand	David Creek
Bosence Lake	8		Fair	Rb, Ct	50		Med.	Rock, sand	" "
Torrey Lake	10		Fair	Rb, Ct	50		Med.	Rock, sand	Odell Creek
Odell Lake	30		Good	Gr, Rb	100		Large	Mud, rock	Bobcat Cr.
Bobcat Lake no.1	8		Good	Gr	50		Large	Rock, mud, Sand	" "
Bobcat Lake no.2	10		Poor	Ct, Rb	50		Small	Rock	" "
Lake of the Woods	10		Good	Ct, Rb	40	10	Med.	Rock, sand	Lacy Creek
Schwinegar Lake	4		Good	Gr	90		Large	Rock, sand	" "
Baldy Lake	20		Fair	Rb, Ct	50	10	Small	Rock, sand	Pattengail Cr.
Sand Lake	30		Fair	Rb, Ct	75		Small	Rock, sand	" "
Stone Cr. Lakes (2)	10		Fair	Ct	50		Med.	Rock	Stone Cr.
Grouse Creek Lake	15		Fair	Ct	50		Med.	Rock, sand	Grouse Cr.
Secret Lake	5		Fair	Rb	50		Med.	Rock, sand	Alder Cr.
Ferguson Lake	20		Fair	Rb, Ct	50		Med.	Rock, sand	Alder Cr.
Fool Hen Lake	12		Fair	Rb, Ct	50		Med.	Rock, sand	Alder Cr.
Lily Lake	12		Good	Rb	25		Small	Rock	Steel Creek
Stewart Lake	1		Good	Ct	100		Med.	Mud	Warm Spgs. Cr.

Table 4a. Management data on lakes in the Big Hole River Drainage recommended for planting.

Sheet 2 of 2

Name of lake	Acreage	Temperature degrees F.	Food condi- tion	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Bear Lake	6		Good	Ct	100		Large	Mud	Warm Spgs. Cr.
Cow Bone Lake	10		Poor	Ct	25		Small	Rock	Dark Horse Cr.
Dark Horse Lake	15		Poor	Rb	25		Small	Rock	Dark Horse Cr.
Jahnke Lake	10		Poor	Ct	25		Small	Rock	Jahnke Cr.
Van Houten Lake	10		Good	Rb, Eb	25		Medium	Rock, mud	Pioneer Cr.
Pioneer Lake	4		Poor	Ct	100		Small	Mud	Pioneer Cr.
Hamby Lake	12		Fair	Ct	50		Medium	Rock, mud	Hamby Cr.
Upper Miner Lakes (2)	25		Fair	Rb	50		Small	Rock	Miner Cr.
Ridge Lake	7		Fair	Rb	25		Small	Rock	Miner Cr.
Rock Island Lakes (2)	15		Poor	Rb	25		Small	Rock	Miner Cr.
Miner Lake	70		Good	Eb, Rb, Ct, Gr	75		Large	Mud	Miner Cr.
Ajax Lake	7		Poor	Rb	50		Small	Rock	Big Swamp Cr.
Lena Lake	15		Poor	Rb	50		Small	Rock	Big Swamp Cr.
Slag-a-melt Lakes (2)	6		Poor	Rb	25		Small	Rock	Slag-a-melt Cr.
Twin Lakes	160		Fair	Mackinaw, Eb, Gr, Rb	25		Medium	Rock	Big Lake Cr.
Musigbrod Lake	167		Good	Gr, Rb	90		Medium	Rock	Musigbrod Cr.
Lion Lake	15		Good	Rb	60		Medium	Mud	Thompson Cr.
Crystal Lake	5		Good	Rb	10		Small	Mud	Thompson Cr.
Mosquito Lake	3		Good	Rb	90		Small	Mud	Thompson Cr.
Mystic Lake	25		Fair	Rb	50		Medium	Mud	Howell Cr.
Pintlar Lake	50		Good	Gr, Rb	75		Large	Mud	Pintlar Cr.
Rainbow Lake	40		Fair	Rb	25		Small	Rock	Fishtrap Cr.
Warren Lake	12		Fair	Rb	80		Small	Rock	LaMarche Cr.
Fish Lake	12		Fair	Rb	50		Small	Rock	LaMarche Cr.
Middle Fork Lake	10		Fair	Rb	50		Small	Rock	LaMarche Cr.
Upper Seymour Lake	20		Fair	Rb	50		Medium	Rock	Seymour Cr.
Ten Mile Lakes (6)	100		Good	?	75		Large	Rock	Ten Mile Cr.

Table 4b. Management data on lakes in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting

Sheet 1 of 3

Name of lake	Acreage	Temperature degrees F.	Food condi- tion	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Geiser Slough	6		Excl.	Eb	100		Large	Gravel	Clark's Fk.
Miller's Lake	6		Good	Ct, Eb	100		Large	Mud, rock	Clark's Fk.
Mill Creek Lake	3		Good	Ct	100		Medium	Rock, gravel	Mill Creek
Hearst Lake	23		Good	Rb	50		Large	Rock, gravel	Grey Gulch
Haggin Lake	10		Good	Rb	100		Medium	Rock, gravel	Lime Kiln
Upper Barker	40		Good	Rb	50		Large	Rock, gravel	Barker Cr.
Lower Barker	20		Good	Rb	100		Large	Rock, gravel	Barker Cr.
Four Mile Basin Lakes (7)	40		Good	Cal.	85		Large	Rock, gravel	Four Mile Basin Cr.
E. Fk. Twin Cr. Lakes (3) (Sec. 26)	36		Good	Gdn.	100		Large	Rock, gravel	E. Fk. Twin Cr. Lk. Cr.
Upper Twin Lake	38		Good	Rb	50		Large	Rock, gravel	Twin Lk. Cr.
Lower Twin Lake	18		Good	Rb	85		Large	Rock, gravel	Twin Lk. Cr.
3 lakes head of Twin Lakes Creek	13			Rb	100		Large	Rock, gravel	
Storm Lake	76		Good	?	100		Large	Rock, gravel	Storm Lk. Cr.
3 lakes in Sec. 19	8		Good	None	100		Large	Mud, gravel	
Thornton Lakes (3)	42		Medium	Rb	20		Small	Rock, gravel	Racetrack Cr.
Pozega Lakes (4)	55		Good	Ct, Rb	25		Medium	Rock, gravel, Mud	Racetrack Cr.
Fisher Lakes (6)	40		Good	Rb, Ct, Albino Eb	50		Large	Mud, gravel	Racetrack Cr.
Jones Lake	32		Good	Rb	30		Large	Mud, gravel	Racetrack Cr.
Little Racetrack Lake	5		Good	Rb	50		Large	Mud, rock	Racetrack Cr.
Racetrack Lake	44		Good	Rb	50		Large	Mud, rock	Racetrack Cr.
Albicaulis Lake	27		Medium	Rb, Ct	40		Medium	Gravel, mud, Rock	Racetrack Cr.
Unnamed lake south of Albicaulis Lake	3		Medium	Rb, Ct	75		Medium	Gravel, mud	Racetrack Cr.

Table 4b. Management data on lakes in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting.

Sheet 2 of 3

Name of lake	Acreage	Temperature degrees F.	Food condi- tion	Species fish present	Percent of area over 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Alpine Lake	18		Good	Rb, Ct	50		Large	Gravel, mud	Racetrack Cr.
Bowman Lakes (3)	30		Good	Rb, Ct	50		Medium	Rock, gravel Mud	Racetrack Cr.
Bohn Lake	19		Good	Rb, Ct	50		Large	Rock, gravel	Dempsey Creek
Ryan Lake	4		Good	Ct	50		Large	Gravel	Dempsey Creek
Goat Lake	14		Good	Ct, Rb	25		Large	Gravel, rock	Dempsey Creek
Mountain Ben Lake	37		Good	None	25		Large	Rock, gravel	Dempsey Creek
Upper Elliot or Mt. Powell no. 1 lake	39		Good	Ct	25		Medium	Rock	Dempsey Creek
Martin Lake	37		Good	Ct	40		Large	Rock, gravel	Dempsey Creek
Rock Creek Lake	80		Good	Ct, Rb, Eb LL	50	5	Large	Rock, gravel	Rock Creek
Goat or Thompson Lks. (6)	40		Good	Eb	50		Large	Mud, gravel Rock	Rock Creek
Meadow Lakes (2)	20		Good	Ct	50		Medium	Rock	Rock Creek
Tolean Lake	10		Good	None	75		Large	Mud, rock	Rock Creek
Dolus Lakes (4)	30		Good	LL	50		Medium	Rock, gravel	Rock Creek
Doney Lake	30		Good	None	50		Large	Mud	Willow Creek
Rainbow Lake	6		Good	Rb, Ct	30		Medium	Rock	Gold Creek
Gold Cr. Lakes (2)	30		Good	Rb, Ct	50		Large	Rock	Gold Creek
Boulder Lake	17		Good	Ct	20		Medium	Rock	Boulder Cr.
Sydney Lake	20		Good	Ct	20		Medium	Rock	Copper Cr.
Dora Thorn Lake	12		Good	Ct, Rb	100	10	Large	Mud	Copper Cr.
Crystal Lake	15		Good	Ct, Rb	20		Small	Rock	Copper Cr.
Copper Lake	6		Good	Ct	50		Large	Mud	Copper Cr.
Georgetown Lake	2990		Good	Ct, Gr, Eb, S, Shiners	100		Large	Mud	Flint Cr.
Echo Lake	106		Good	Ct, Eb, S	100		Large	Mud, gravel	Flint Cr.

Table 4b. Management data on lakes in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting.

Sheet 3 of 3

Name of lake	Acreage	Temperature degrees F.	Food condi- tion	Species fish present	Percent of area over 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Silver Lake	254		Poor	SS, Rb	30		Small	Rock, gravel	Flint Creek
E.Fk. Reservoir	331		Good	Rb, Eb, Ct	75		Large	Rock, gravel	E.Fk. Rock Cr.
Page Lake	5		Fair	None	100		Large	Rock	Page Creek
Flower Lake	4		Good	None	100		Large	Rock, mud	Page Creek
Lion Lake	7		Fair	None	100		Large	Rock, mud	E.Fk. Rock Cr.
Sauer Lake	7		Good	None	100		Large	Rock, mud	E.Fk. Rock Cr.
Spruce Lakes (2)	13		Good	None	100		Fair	Rock, mud	Spruce Cr.
George Lake	9		Good	None	100		Good	Mud	E.Fk. Rock Cr.
Moose Lake	27		Good	Eb, Ct	100		Medium	Gravel	Mid. Fk. Rock Cr.
Glover Lake	3		Good	Rb	30	15	Medium	Gravel	Mid. Fk. Rock Cr.
Tamarack Lake	4		Fair	Rb	40	10	Small	Gravel	Mid. Fk. Rock Cr.
Edith Lake	17		Good	Rb, Ct	40	10	Medium	Rock, gravel	Falls Fk. of Mid. Fk. Rock Cr.
Johnson Lake	49		Good	Ct	40	5	Medium	Gravel	Falls Fk. of Mid. Fk. Rock Cr.
Upper Phillis Lake	9		Good	Ct	50	10	Medium	Rock	Mid. Fk. of Rock Cr.
Ivanhoe Lake	9		Good	Rb	50	5	Small	Rock	Mid. Fk. Rock Cr.
Green Canyon Lake	5		Good	Ct	80		Large	Rock, mud	Green Canyon Cr.
Kaiser Lake	13		Good	Rb	100		Large	Mud	Senate Creek
Medicine Lake	75		Good	Ct, Gr	100		Large	Mud	Congdon Creek
Stony Lake	75		Good	Ct	100		Medium	Rock, gravel	Stony Creek

Table 4c. Management data on lakes in the Blackfoot River Drainage above the mouth of the Clearwater River recommended for planting.

Sheet 1 of 1

Name of lake	Acreage	Temperature degrees F.	Food condi- tion	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Cottonwood Lakes(2)	60		Good	Ct, Rb	50	20	Large	Mud	Cottonwood Cr.
Cooper Lake	300		Fair	Rb, Ct, S	10	50	Small	Rock	Rock Creek
Green Lake	70		Good	Sq	100		Medium	Mud, gravel	
Deadman Lake	35		Good	Rb	100		Medium	Mud, gravel	
Upper Twin Lake	8		Good	Ct, Rb	100		Medium	Mud	Lost Pory Cr.
Lower Twin Lake	10		Good	Ct	100		Medium	Mud	Lost Pory Cr.
Parker Lake	40		Good	None	100		Medium	Mud	E. Fk. of N.
			Good	Ct	100		Medium	Mud	Fk. Blackfoot R.
Bugle Lake	80		Good	Ct	100		Large	Mud	Meadow Creek
Copper Lake	10		Fair	?	100		Small	Rock	Copper Creek
Heart Lake	42		Fair	Ct, Gr	50		Small	Mud	Landers Fk.
Webb Lake	5		Good	Ct	100		Large	Mud	Ringeye Cr.
Silver King Lake	10		Good	Ct, Rb	50	25	Medium	Mud, gravel	Krohn Creek
Nevada Creek Lake	160		Good	Ct, Rb	75		Large	Mud	Nevada Cr.

Table 6a. Lakes in the Big Hole River Drainage in which no planting is recommended.

Sheet 1 of 2

Name of lake	Acreage	Species fish present	Reason for not planting				Needs investigation	Other
			Too warm.	Undesirable fish present	Too shallow	Inadequate food		
Lily Lake	7	None			x			Adequately stocked
Bond Lake	25	Ct						"
Tendoy Lake	34	Ct			x			"
Long Branch Lake	15	None			x			"
Long Lake	4	None						"
Waukena Lake	43	Ct						"
Green Lake	25	Ct						"
Cherry Lake	12	Ct						"
Granite Lake	16	Ct						"
Trapper Lake	7	Ct, Rb						"
Grayling Lake	10	Gr						"
Lion Lake	6	Ct, Rb						"
Canyon Lake	25	Ct, Rb						"
Crescent Lake	30	Ct, Rb						"
Lake Abundance	8	Ct, Rb						"
Sheep Creek Lakes (2)	4	?					x	
Hidden Gem Lake	5	None						
Boulder Creek Lakes (2)	3	?			x		x	
Hall Lake	7	?					x	
Hopkins Lake	7	?					x	
Elbow Lake	8	None						
Unnamed lake north of Baldy Lake	1	Ct						"
Grassy Lake	10	?			x			
Bobcat Lake no. 3	4	?			x			
Fish Lake	12	?		x	x			
Squaw Creek Lake	5	Ct						"
Albino Lake	5	Albino Eb						
Peterson Lake	5	?					x	

Table 6a. Lakes in the Big Hole River Drainage in which planting is recommended.

Sheet 2 of 2

Name of lake	Acreage	Species fish present	Reason for not planting				Needs investigation	Other
			Too warm	Undesirable fish present	Too shallow	Inadequate food		
Highup Lake	3	?					x	
Sky Top Lake	5	?					x	
Timberline Lake	15	?					x	
Berry Lake	10	?					x	
Lake Geneva	30	?					x	
Englehard Lake	40	?					x	
Lit. Lake Creek Lake	8	?					x	
Heart Lake	15	?					x	
Morgan Jones Lake	5	Rb, Ct						Adequately stocked
Phlox Lake	4	?					x	
Violet Lake	3	?					x	
Surprise Lake	8	?					x	
Continental Lake	4	?					x	
Oreamnos Lake	12	Rb				x		
Sod Cabin Lake	8	?					x	
Bear Lake	8	?			x			
Mudd Lake	20	?					x	

Table 6b. Lakes in the Clark Fork of the Columbia River
Drainage from mouth of Rock Creek to source in which no
planting is recommended.

Sheet 1 of 1

Name of lake	Acreage	Species fish present	Reason for not planting				Needs investigation	Other
			Too warm	Undesirable fish present	Too shallow	Inadequate food		
Hunters Lake	4	?						Adequately stock.
Mud Lake	6	None			x			"
Caruthers Lake	14	Ct						"
Lower Elliot Lake or Mt. Powell no. 2	28	Ct						
Powell Lake	6	None						Goes dry
Conley's Lake	50							Privately owned
Hidden Lakes	80							Inaccessible
Hidden Lake	1	None			x			
Two unnamed lakes in Sec. 22	6						x	
Unnamed lakes in Sec. 13	12						x	
Warm Springs drainage								
Unnamed lakes in Sec. 18	33						x	
Warm Springs drainage								
Stewart Lake	30	Rb, Bass						Closed; Philipsburg water supply
Fred Burr Lake	122	Ct						Closed; Philipsburg water supply
Upper Carp Lake	34	Ct			x			Closed; Philipsburg water supply
Lower Carp Lake	14	Ct			x			Adequately stock.
Little Johnson Lake	10	None			x			
Whetstone Lake	5	"			x			
Little Fish Lake	5	"			x			
Lake Abundance	4	Ct						"
Mud Lake	10	Ct						"
Fuse Lake	3	None			x			

Table 6c. Lakes in the Blackfoot River Drainage above the mouth of the Clearwater River in which no planting is recommended.

Sheet 1 of 1

Name of lake	Acreage	Species fish present	Reason for not planting					Other
			Too warm	Undesirable fish present	Too shallow	Inadequate food	Needs investigation	
Upsata Lake	80	None			x			Adequately stocked do
Jones Lake	60	None			x			
Camp Lake	50	Rb						
Lake Otatsy	80	Rb						
Canyon Lake	90	None			x			
Long Lake	90						x	
Evans Lake	90						x	
Doney Lakes (2)	140	None			x			
Kleinschmidt Lake	400	None						Good only in wet year do
Brown's Lake	500	SS						
Tupper Lake	25						x	
Keep Cool Lake	50	None						Goes dry
Two Point Lake	5							
Sheep Lake	10	Gr					x	
Flesher Lake	4							
Krohn Lake	5	None				x		Adequately stocked do

Table 7. Species of fishes and their distribution in the main streams and lakes in Anaconda and Ovando Hatcheries District.

Stream or lake	Species												
	Cutthroat	Rainbow	Eastern Brook	Loch Leven	Grayling	Dolly Varden	Whitefish	Silver Salmon	Suckers	Squawfish	Bass	Perch	Shiners
Stream													
Big Hole River	x	x	x	x	x		x		x	x			
Clark Fork Columbia River	x	x	x	x		x	x		x	x	x	x	
Blackfoot River	x	x	x			x	x						
Lake													
Lake Agnes						x	x						
Musigbrod Lake		x											
Georgetown Lake	x				x				x				
Silver Lake		x						x					
E. Fk. Rock Cr. Reservoir	x	x	x										
Coopers Lake	x	x							x	x			