

YELLOWSTONE NATIONAL PARK
NATIONAL PARK SERVICE
U.S. DEPARTMENT OF THE INTERIOR

A HISTORY OF FISH STOCKING ACTIVITIES IN
YELLOWSTONE NATIONAL PARK BETWEEN
1881 AND 1980

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The present day distribution of sport fishes in Yellowstone Park is the result of two major events; one natural and the result of relatively recent geologic phenomena, and the other a result of man, through the introduction of non-native species and the transplantation of native fishes. This paper details the substance of those planting activities for a 99 year span between 1881, the year of the first known transplant, and 1980.

In the view of anglers, most of the fish introductions in the Park were fortuitous because of the obvious benefit they derive from them. For managers of national parks, who are legislatively charged with the preservation and restoration of native ecosystems, many of the introductions were unfortunate. In many cases, non-native fishes displaced native species and other native fauna. In all cases, introductions altered native ecosystems.

As of 1980, eighteen fish species have been collected in Yellowstone. The list includes 12 native species and 6 introduced forms. Of the native species, the Montana grayling, three or more subspecies or races of cutthroat trout, and the mountain whitefish are the best known. Three species of suckers, four species of minnows, and the mottled sculpin are also native. The five introduced species known are the brown, rainbow, brook and lake trout, and the lake chub. A sixth form, a hybrid between the cutthroat and rainbow trout, is apparently half native and half non-native.

With the exception of the lake chub, the initial introduction of each of the non-native species was the result of official stocking programs. The expansion of these fishes within the Park however, occasionally had man's assistance even though the assistance was not officially sanctioned. As a result, there are waters in Yellowstone which have fish populations of unknown origin (brook trout in Trilobite Lake, as an example).

Several introductions were unsuccessful. Early efforts to establish Atlantic salmon, rainbow trout and mountain whitefish in Yellowstone Lake, for example, were fortunate failures. Attempts to stock black bass in the Gibbon River, and into lakes in the Lower Geyser Basin were likewise failures. The yellow perch became abundant in Goose Lake early in this century. Lacking any other plausible explanation for their occurrence, the "black bass" planted in 1895 may have been yellow perch, or a bass population contaminated with perch. Possibly the first project to restore an ecosystem in the Park occurred in 1938 when perch were eliminated from Goose Lake following poisoning with derris root.

In what may have been a similar "contamination establishment", Duck Lake reportedly had a self-sustaining brown trout population in 1919. As Atlantic salmon were planted in the lake in 1908, it is possible that the fry were, in fact, brown trout, or that the salmon were contaminated with that species.

As a result of waterfalls preventing upstream colonization, early stocking efforts primarily sought to establish fishes in the numerous lakes and streams, an area estimated to include 40% of the Park, that were fishless. In this regard, the words penned in 1891 by Park Superintendent Capt. F. A. Boutelle are descriptive:

"In passing through the Park I noticed with surprise the barrenness of most of the water in the Park. Besides the beautiful Shoshone and other smaller lakes there are hundreds of miles of as fine streams as any in existence without a fish of any kind... I hope... to see all of these waters so stocked that the pleasure-seeker in the Park can enjoy fine fishing within a few rods of any hotel or camp".

Captain Boutelle typified the philosophical basis for the early fish stocking activity in Yellowstone. That philosophy however, made a number of subsequent radical changes. Five periods can readily be identified between 1881 and 1980:

Period 1 1881-1909

During this period, initial introductions of non-native species (occasionally native species) were made into waters previously fishless. Such plants were infrequent and generally involved relatively small numbers of small sized fish. Because of the lack of competition from existing species, the majority of these plants were successful.

In 1881, Col. P. W. Norris accomplished the first stocking in the Park. Apparently he and his men were involved in reducing the population of spawners (for their table) in the small inlet stream to Trout Lake. When they obtained what they needed, they transplanted cutthroat trout into "Longfellow's and other adjacent ponds, which, although as large... are destitute of them".

The first fishes from outside the Park were planted in 1889, when brook trout were placed into the fishless reaches of the upper Firehole and rainbow trout in the upper Gibbon River. The following year (1890) two highly significant and successful plants were made when Loch Leven brown trout and lake trout were stocked in Lewis and Shoshone Lakes.

Period 2 1910-1919

For reasons not entirely clear, this was a period of inactive stocking. I suspect that reproduction in the native populations and the natural expansion of newly introduced fishes into previously fishless waters (and downstream into waters containing native populations) was sufficient to satisfy the small but growing numbers of anglers using the Park. Also, the change in the administration of Yellowstone from the U.S. Army to the newly created National Park Service during this period could have retarded activities.

Period 3 1920-1935

Two events or factors strongly influenced fish stocking during this period. By 1920, there is strong evidence that fishermen, biologists and Park administrators had a growing apprehension about the deteriorating state of fish populations in the more accessible (largely roadside) waters. At about the same time, the methods of transporting small fish by pack stock were refined and the practice of transporting and planting eyed eggs was also in vogue. Consequently, many previously fishless stream headwaters and back-country lakes received introductions during this period. In addition, certain heavily fished accessible waters began to receive almost annual planting for put-grow-and-take purposes; a "new" concept for Yellowstone.

Period 4 1936-1955

A formal policy for Park stocking was established in 1936 and significantly altered fisheries activities. Briefly, the policy stated that:

1. Non-native fish shall not be stocked into waters containing native fish.
2. Propagation of native species for stocking shall not be encouraged.
3. Distribution of non-native species shall not be expanded.
4. No artificial lake or stream improvements shall be made.
5. Introduction of non-native aquatic fish food organisms shall not be made.
6. Selected waters shall be left barren of fish.

For the time, these were radical ideas that materially affected fish stocking. It did not, however, change the practice of put-grow-and-take maintenance stocking of many roadside waters and, in fact, two new practices were added: infrequent, though significant, "secret" or unauthorized plantings into selected back-country waters were made and, in the early 1940's, the stocking of catchable sized trout for put-and-take purposes began.

Period 5 1956-1980

By 1956, the philosophies of Park management, fisheries management, and fishing were evolving in a new direction. Fish stocking of nearly any kind in natural areas of the National Park system fell into disfavor as managers looked to natural reproduction of wild populations with coincident reductions in liberal creel limits. To a large extent, fishermen embraced the idea of fishing for fun rather than for full creels.

As a consequence, the last fish plants for put-grow-and-take, put-and-take, and new introductions into fishless waters occurred in 1955. Thereafter fish planting in Yellowstone was officially limited to the restoration of the Park's native species, or in some cases, for the preservation of distinctive subspecies and/or genotypes.

Between 1881 and 1980, over 310 million fish were stocked in Yellowstone Park. This total, broken down by species, is as follows:

Native Species:			
Cutthroat trout	252,977,515		
Montana grayling	36,684,678		
Mountain whitefish	14,000		
		Subtotal	289,676,393
Non-native Species:			
Lake trout	47,915		
Brook trout	1,674,345		
Brown trout	5,273,526		
Rainbow trout	9,013,123		
Landlocked (Atlantic) salmon	14,000		
Coho salmon	49,880		
Cutthroat x Rainbow hybrid	53		
Black bass	750		
		Subtotal	16,073,592
Unknown Species (In all cases thought to be cutthroat trout)	4,842,000	Subtotal	4,842,000
		Grand Total	310,591,985

In the past, other attempts have been made to gather a definitive history of stocking activities in Yellowstone (see Source Literature - Annotated). These papers were incomplete due to the inability to obtain all of the material available. The number of agencies involved, each lacking a single document, filing system, or location for reference, definitely confounded these attempts.

In compiling this document, I have reason to believe that virtually all of the pertinent records have been examined. This does not mean to imply that this record is not also flawed. Several of the most obvious shortcomings are:

1. the practice early in this century of supplying fry to certain Park concessionaires and outfitters, who occasionally planted different waters than those officially designated;
2. the unknown nature of the activities of the State of Idaho in the Falls River drainage;
3. the original records of the Lake Hatchery between 1922-28 are lost (although the annual reports were found);
4. unofficial plantings by employees of the Fish and Wildlife Service and/or the National Park Service do not appear in the record (several are listed here and were obtained through interviews with retired employees);
5. plantings listed for waters with obsolete place names have confused some of these records.

A few details should be said about the listings under each lake or stream. Each planting entry is written exactly as it was in the source document. Thus, cutthroat trout (Cut) may be entered as Cut, blackspotted trout (BS) or natives (nat). Brown trout (Brn) may be listed as Loch Leven (LL), Lake trout (LKE) as mackinaw (Mac), etc.

The validity category represents the number of different source documents the specific stocking was found in. A dash (-) represents a single document, a single asterisk two documents, two asterisks three documents, etc. In all other places the dash (-) is used, it denotes unknown information. The number (i.e. 1½) under size refers to the size in inches.

Abbreviations

AB = Arnica Bay or Lagoon
AF = advanced fry
BB = Bridge Bay
brk = brook trout
Brn = brown trout
BS = blackspotted trout (cutthroat)
Cut = cutthroat trout
EE = eyed eggs
fing = fingerling
FMA = Flat Mountain Arm
gray = Montana grayling
L = lake

LKE = lake trout
LL = Loch Leven
LL salmon = landlocked salmon (Atlantic)
MACK = mackinaw trout
nat = native trout (cutthroat)
rbt = rainbow trout
STV = Stevenson Island
Th = West Thumb
Unk = Unknown
WF = mountain whitefish
Yrlg = yearling fish
YSL = Yellowstone Lake

SOURCE LITERATURE (ANNOTATED)

Arnold, B.B. 1967. A ninety-seven year history of fishery activities in Yellowstone National Park, Wyoming. Unpublished manuscript, USFWS Yellowstone Aquatic Library, Yellowstone N.P. 52 p.

Arnold apparently attempted to pull together all records. His stocking data represents Fromm's work, the USFWS master card file, and miscellaneous USFWS reports and memoranda. He apparently did not have access to all available NPS material.

Dart, F. Sheldon. 1936. History of the fish planting in Yellowstone National Park. Unpublished manuscript prepared for USNPS. Yellowstone Aquatic Library, Yellowstone N.P. 17 p.

Except for several summaries in the very early Superintendent's Annual Reports, this is the first attempt to document all records in one file. It appears to be the summarization of the information found in the Superintendent's Reports (with some exceptions).

Erickson, Jon A. 1979. Personal Communication.

Erickson is the District Fisheries Biologist for the Wyoming Game and Fish Department located in Jackson, Wyoming. From their files, he furnished stocking data on waters outside Yellowstone that flow into the Park (Yellowstone and Snake River drainages).

Fromm, R.J. 1941. An open history of fish and fish planting in Yellowstone National Park. Unpublished manuscript prepared for USNPS. USFWS Yellowstone Aquatic Library, Yellowstone N.P. 31 p.

This history is probably the single most quoted source in Yellowstone fishery literature. It is, however, only an extension and update of Dart's manuscript and suffers from not having USFWS source material.

Holton, George. 1980. Personal Communication.

Holton is responsible for the stocking records of the Montana Department of Fish and Game in Helena. He kindly furnished stocking data on state waters outside of the Park which had an influence on Park fisheries (Headwaters of Slough, Hellroaring, Buffalo Ford, Soda Butte Creeks; the Gallatin and Madison River drainages).

U.S. Department of the Interior, Fish and Wildlife Service. Undated. Master fish stocking card file. Located at the USFWS Office, Yellowstone N.P. Approximately 1,600 cards.

This card file is broken down by water type, species, and the name of the water. There is reason to believe that it was prepared by, or perpetuated by W.A. Dunn, who was Superintendent of the Lake Hatchery during the 1940's. It is the most complete compilation of USFWS sources but it is obvious that Dunn (or whoever else put it together) did not have access to USNPS source data.

U.S. Department of the Interior, Fish and Wildlife Service 1898 - 1911. Station Records, Spearfish National Fish Hatchery. Numerous volumes located at McNenny NFH, South Dakota.

Yellowstone Park fishery activities were staged from Spearfish NFH between 1898 - 1911. These records have some original planting records not found in other material.

U.S. Department of the Interior, Fish and Wildlife Service. 1911 - 1921. Station Records, Bozeman National Fish Hatchery. Numerous volumes located at the Bozeman Fish Cultural Development Center, Montana.

Yellowstone Park Fishery activities were staged from the Bozeman NFH between 1911 - 1921. These records have original plantings records not found in other material.

U.S. Department of the Interior, Fish and Wildlife Service 1922 - 1957. Station Records, Lake Hatchery, Yellowstone National Park. Annual Reports located in Yellowstone Aquatic Library, Yellowstone N.P.

These records contain most of the Park stockings between 1922 - 1957.

U.S. Department of the Interior, Fish and Wildlife Service. 1934 - 1979. Miscellaneous Correspondance. On file, USFWS Yellowstone Aquatic Library, Yellowstone N.P.

An occasional planting was detailed in these memoranda or letters and were never compiled into another listing.

U.S. Department of the Interior, National Park Service (prior to 1916, U.S. Army). 1872 -1938. Yellowstone Park Superintendent's Annual and Superintendent's Monthly Reports. Bound Volumes, Yellowstone Research Library, Mammoth, Yellowstone National Park.

Between 1872 and about 1909, these reports furnished the most complete annual accounts of the planting activities. Thereafter, stocking became more commonplace and complex, and only abbreviated summaries were published.

U.S. Department of the Interior, National Park Service. 1899 - 1979. Miscellaneous Correspondance. On file, USFWS Yellowstone Aquatic Library, Yellowstone National Park.

Until about 1970, this correspondance file was kept in the office of the Chief Ranger, Yellowstone Park. It includes memoranda, letters, and fish stocking reports detailing plantings in the Park. These are the best USNPS records of Park stocking between about 1920 - 1957.

U.S. Army. 1889 - 1914. Memoranda of fish planted in Yellowstone Park waters. Archive Document No. 168. Research Library, Mammoth, Yellowstone N.P.

This is the ledger the Army kept of Park fish plants for the years indicated. With a few exceptions, it represents the definitive account for the period.

ALDER LAKE
SONYEW: 0147
Drainage: Yellowstone Lake, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1940: 5,220 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	**	7	31	BS	EE	5,220	Lake	YSL	

ASTER LAKE
SONYEW: 1910
Drainage: Lewis River, Snake River

Fish Species
Historic: Fishless
Present: Fishless (?)

Total Planted: 1939: 5,550 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1939	**	10		BS	1½	5,550	Lake	YSL	

BEAVER LAKE
SONYEW: 1095

Fish Species
Historic: Fishless
Present: Brook Trout

Drainage: Obsidian Creek, Yellowstone River

Total Planted: 1895-1937: 16,200 Rainbow; 50,000 Grayling

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1951	**			rbt		1,000			
1928		7		rbt	fing	15,200	Bozeman		
1935	**	7		gray	fry	35,000	Grebe L		
1937	**	7		gray	fry	24,000	Grebe L		

Report in 1915 says the "plant failed" in that year.

BEULA LAKE

SONYEW: 1715

Drainage: Falls River

Fish Species

Historic: Fishless

Present: Cutthroat

Total Planted: 1920-1944: 1,252,832 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	8	-	BS	-	7,000	Lake	YSL	
1935	*	8	20	nat	1	25,000	Lake	YSL	
1936	*	8	7	nat	1	25,000	Lake	YSL	
1936	-	8	-	nat	EE	100,000	Lake	Park waters	
1937	**	8	-	BS	EE	125,000	Lake	YSL	
1938	**	7	-	BS	EE	300,000	Lake	YSL	
1939	**	7	-	BS	EE	100,000	Lake	YSL	
1940	**	7	8	BS	EE	300,118	Lake	YSL	
1941	**	7	11	BS	EE	150,654	Lake	YSL	
1944	*	7	-	BS	EE	120,060	Lake	YSL	

¹⁾Superintendent's Report for 1920 states Beula Lake was fishless prior to this stocking.BLACKTAIL PONDS

SONYEW: 0900

Drainage: Blacktail Deer Creek, Yellowstone River

Fish Species

Historic: Cutthroat

Present: Brook Trout

Total Planted: 1939-1957: 10,500 Brook; 27,888 Cutthroat; 53 Cutthroat x Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1939	-	-	-	Brook	2½	500	Bozeman	-	
1940	-	5	15	BS x rbt	adult	53	-	Trout L	
1945	*	-	-	Brook	3	5,000	Emigrant	-	
1946	-	-	-	Brook	2½	5,000	Emigrant	-	
1956	-	8	-	Cutt	fry	5,040	-	-	
1957	-	8	-	Cutt	fry	22,848	-	-	
1980 ¹⁾	*	8	15	Cutt	6	200	-	-	Bear Creek

¹⁾Adult fish transplanted from Bear Creek (Turbid Lake)BUCK LAKE¹⁾

LAKE

SONYEW: 0695

LAKE

LAKE

SONYEW: 0695

Drainage: Soda Butte Creek, Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1918-1931: 126,000 + some portion of 600,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
18 1918	-	-	-	BS	-	some portion of 600,000	planted in Trout Lake		
25 1925	**	7	7	BS	EE	25,000	-	Park waters	
27 1927	-	-	-	BS	EE	20,000	-	-	
28 1928	-	-	-	BS	EE	50,000	-	-	
29 1929	-	-	-	BS	EE	25,000	-	-	
30 1930	*	10	5	nat	4	3,000	Mammoth pools	-	
31 1931	-	-	-	nat	3	3,000	-	-	

¹⁾1881. This lake may have been one of those planted this year by Supt. Norris, who transplanted spawners from Trout Lake, to "Longfellow's and other adjacent ponds."CACHE LAKE

("the Lake under Sepulcher Mtn.")

SONYEW: 1125

Drainage:

Reese Creek, Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1912-1929: 14,000 Brook; 300,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1 1912	-	-	-	Brook	-	7,000	Bozeman	-	
1 1913	-	-	-	Brook	fry	7,000	Bozeman	-	
2 1928	-	-	-	BS	EE	150,000	-	-	
2 1929	-	-	-	BS	EE	150,000	-	-	

Report for 1912 states that this lake had "never been stocked before." Report for 1915 states "results of (1912) plant unknown."

~~CASCADE LAKE~~

SONYEW: 0350

Drainage: Cascade Creek, Yellowstone River

Fish Species

Historic: Fishless

Present: Cutthroat, Grayling

Total Planted: 1928-1955: 50,000 Blackspotted (?); 2,456,579 Grayling

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1928	-	-	-	BS?	fing	50,000	-	-	-
1933	**	7	3	Gray	fry	100,000	Grebe L	-	-
1934	**	6	5	Gray	fry	210,000	Grebe L	-	-
1935	**	7	5	Gray	fry	245,000	Grebe L	-	-
1936	**	6	19	Gray	fry	100,000	Grebe L	-	-
1937	**	7	-	Gray	fry	62,500 ¹⁾	Grebe L	-	-
1938	**	6	-	Gray	EE	125,000	Grebe L	-	-
1938	-	-	-	Gray	EE	375,000	Grebe L	-	-
1939	**	6	-	Gray	fry	100,000	Grebe L	-	-
1940	**	6	20	Gray	fry	54,720	Grebe L	-	-
1941	**	6	28	Gray	fry	50,373	Grebe L	-	-
1942	-	7	9	Gray	fry	100,000	Grebe L	-	-
1942	**	7	6	Gray	AF	200,000	Grebe L	-	-
1943	*	-	-	Gray	fry	73,986	Grebe L	-	-
1949	**	6	25	Gray	AF	50,000	Grebe L	-	-
1950	**	7	11	Gray	fry	550,000	Grebe L	-	-
1951	*	7	4	Gray	fry	50,000	Grebe L	-	-
1951	-	7	-	Gray	AF	50,000	Grebe L	-	-
1952	*	6	29	Gray	fry	50,000	Grebe L	-	-
1952	-	6	-	Gray	AF	50,000	Grebe L	-	-
1953	-	7	7	Gray	EE	100,000	Grebe L	-	-
1954	*	7	1	Gray	AF	50,000	Grebe L	-	-
1955	*	7	3	Gray	EE	55,000	Grebe L	-	-

¹⁾ Another source lists the number as 59,500.

~~CHIPMUNK LAKE~~

SONYEW: believed to be 0159

Drainage: Chipmunk Creek, Yellowstone Lake

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1929: 700,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1929	-	-	-	Cutt	fing	700,000	-	-	-

CLEAR LAKE

SONYEW: 0366

EAR LAKE

SONYEW: 0366

Drainage: Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless (?)

Total Planted: 1929: 400,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1929	-	-	-	Cutt	fing	400,000	-	-	-

CREVICE LAKE

SONYEW: 0905

CREVICE LAKE

SONYEW: 095

Drainage: Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless

Shared with
Sepulcher
Mammoth
Wolf Lakes
Total Planted: 1930 & 1939: 20,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1930	**	-	-	rbt	4-5	10,000	Mammoth pools	-	-
1931	**	-	-	rbt	3	10,000	-	-	-

DULLER LAKE

~~DULLER LAKE~~ (name no longer in use)

SONYEW: location unknown

Drainage: unknown

Fish Species: Unknown

Total Planted: 1925: 25,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1925	**	7	7	BS	EE	25,000	-	Park waters	-

LA DELACY LAKE

SONYEW: 2010, 2011

Drainage: Shoshone Lake, Lewis River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 850,000 Cutthroat; unknown number of Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1895	-	-	-	Stocked	-	unknown	-	-	-
1912	-	-	-	rbt	-	850,000	-	-	-
1912	-	-	-	BS	-	-	-	-	-

In other, later documents, this plant was reportedly made in "DeLacy Creek."

DELUSION LAKE

SONYEW: 0207

Drainage: Yellowstone Lake, Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1922: 14,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source
1922	*	8	12	nat	fry	14,000	-	-

DOE LAKE (name no longer in use)

SONYEW: location unknown

Drainage: unknown

Fish Species: Unknown

Total Planted: 1930: 3,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1930	*	10	6	nat	4	3,000	Mammoth pools	-	

DUCK LAKE

SONYEW: 0222

Drainage: Yellowstone Lake, Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1903-1938³⁾: 31,600 Brown; 540,000 Cutthroat; 2,000 LL Salmon

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1903	*	-	-	BS	-	290,000	Thumb	YSL	
1905	**	-	-	BS	-	200,000	Thumb	YSL	
1906	**	-	-	BS	-	115,000	Thumb	YSL	
1908 ¹⁾	*	-	-	LL Salmon	-	2,000	Bozeman	-	
1912	*	-	-	BS	-	50,000	Thumb	YSL	
1938	*	-	-	Brown Trout ²⁾	-	31,600	-	-	

- 1) Archives document No. 168 reported some of the 2,000 went into tributaries of Yellowstone Lake.
- 2) Lake was successfully poisoned in 1967 to remove the threat of brown trout contaminating Yellowstone Lake.
- 3) Smith and Kendall reported brown trout abundant in 1919. They speculate the land locked salmon plant may have in fact been all or part brown trout. Except for the possibility of an unofficial plant, their speculation may be factual.

ELEANOR LAKE

SONYEW: 0111
ear Creek, Yellowstone Lake

Fish Species

Historic: Fishless (most years)

Present: same

Total 1913 & 1920: 33,000 Cutthroat

Planted:

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1913	**	-	-	BS	-	28,500	Thumb	YSL	
1920	**	8	-	BS	-	4,500	Lake	YSL	

DAWN LAKE

SONYEW: 1005

Drainage: Falcon Creek, Yellowstone River

Fish Species

Historic: Fishless

Present: Brook Trout

Total Planted: 1937: 12,488 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	*	8	-	BS	AF	12,488	Ennis	-	

FEATHER LAKE

SONYEW: 1538

Drainage: Firehole River, Madison River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1895-1955: 500 Black Bass; 12,500 Cutthroat; 47,576 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1895	-	-	-	Black Bass	-	500	-	-	"Four upper basin lakes"
1936	**	9	4	rbt	1½-2	3,060	Bozeman	-	
1940	*	-	-	rbt	1-3	8,000	Ennis	-	
1940	**	6	26	rbt	4-5	1,500	Ennis	-	
1940 ¹⁾	**	8	5	BS	AF	12,500	Lake	YSL	
1941	**	7	23	rbt	1-1½	10,000	Ennis	-	
1945	*	-	-	rbt	3	4,750	Ennis	-	
1946	-	-	-	rbt	4	2,000	Ennis	-	
1947	-	-	-	rbt	3	5,760	Ennis	-	
1948	*	6	21	rbt	1-3	9,500	Ennis	-	
1953	-	6	11	rbt	yr1g	1,000	Ennis	-	"Picnic area"
1954	*	6	18	rbt	yr1g	1,000	Ennis	-	"Picnic area"
1955	*	6	17	rbt	yr1g	1,006	Ennis	-	

Mistakenly stocked in Feather Lake, meant for Midway Lake.

FOSTER LAKE
SONYEW: 0672
Drainage: Lamar River, Yellowstone River

Total Planted: 1931: 2,500 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1931	****	8	15	rbt	8	2,500	Mammoth pools	-	

GAME RANCH POND (RESERVOIR)
SONYEW: 1120
Drainage: Landslide Creek, Yellowstone River

Total Planted: 1937 & 1941: 52,112 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	-	-	-	BS	AF	27,122	Ennis	-	
1941	-	-	-	BS	AF	25,000	Lake	YSL	

Fish Species
Historic: Fishless
Present: Fishless

Fish Species
Historic: Creek presumably
Cutthroat
Present: Fishless

MOOSE LAKE

SONYEW: 1535

Drainage: Firehole River, Madison River
Total Planted: 1925-1955: Unknown number Black Bass¹⁾; 12,500 Cutthroat;
42,000 Loch Leven; 195,231 Rainbow

Fish Species
Historic: Fishless
Present: Rainbow Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
25	-	7	-	rbt	fry	40,000	Bozeman	-	
28	*	7	-	Loch Leven	finger	28,600	Bozeman	-	"Fountain District"
33	**	9	16	Loch Leven	3	13,400	Bozeman	-	
39	**	7	-	rbt	1	48,500	Ennis	Trout L	
40	**	8	15	rbt	1-3	25,000	Ennis	-	
40	**	6	26	rbt	4-5	5,800	Ennis	-	
40 ²⁾	**	8	28	BS	AF	12,500	Lake	YSL	
41	**	7	2	rbt	5½	2,055	Ennis	-	
41	**	7	1	rbt	4	5,400	Ennis	-	
42	**	7	29	rbt	4	7,200	Ennis	-	
42	**	4	30	rbt	3	4,539	Ennis	-	
43	*	9	22	rbt	3	8,000	Ennis	-	
44	*	-	-	rbt	3	6,000	Bozeman	-	
45	*	-	-	rbt	3	5,000	Ennis	-	
46	-	-	-	rbt	4	3,000	Ennis	-	
47	-	-	-	rbt	3	5,760	Ennis	-	
48	*	6	4	rbt	1-3	9,500	Ennis	-	
53	-	6	11	rbt	yr1g	2,000	Ennis	-	"Picnic Area"
54	*	6	18	rbt	yr1g	2,000	Ennis	-	"N end"
55	*	6	17	rbt	>6	1,075	Ennis	-	
55	*	6	20	rbt	>6	1,002	Ennis	-	

In 1895 Goose Lake may have received part of a plant of 500 Black Bass in "four lakes."
Planted by mistake - meant for Midway Lake.

MOSENECK LAKE

SONYEW: 1540

Drainage: Firehole River, Madison River

Total Planted: 1940: 6,575 Rainbow

Fish Species
Historic: Fishless
Present: Rainbow Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	*	-	-	rbt	1-3	6,000	Ennis	-	
1940	-	8	5	rbt	1	575	Ennis	-	

GRANITE LAKE (name obsolete)
SONYEW: may be 0468 or 0808
Drainage: unknown

Fish Species: unknown

Total Planted: 1940: 8,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	**	8	1	BS	AF	8,000	Lake	YSL	

GRASSY LAKE (outside Park)
SONYEW: None, empties into 1708
Drainage: Grassy Creek, Falls River

Fish Species
Historic: Probably fishless
Present: Probably Cutthroat

Total Planted by Wyoming Game and Fish: 1941-1976: 293,111 Cutthroat; 109,810 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1941	-	-	-	Cutt	1-5	33,000	Jackson	-	
1944	-	9	4	rbt	1	26,928	Dar.	-	E. end
1945	-	-	-	Cutt	2	40,000	-	-	
1951	-	9	24	Cutt	1	12,352	WW	-	
1952	-	9	23	rbt	2-3	16,400	WW	-	E. end
1953	-	8	28	rbt	4-7	1,500	WW	-	200 yards from dam
1953	-	9	4	rbt	5-8	1,000	WW	-	500 yards from dam
1953	-	9	16	rbt	6-8	475	WW	-	
1954	-	8	7	rbt	4-7	4,834	WW	-	
1955	-	8	26	rbt	5½	2,600	Auburn	-	
1955	-	7	28	rbt	8-10	5,400	Auburn	-	
1955	-	9	30	rbt	1	26,028	Dubois	-	
1956	-	8	30	rbt	3	24,654	Dubois	-	
1962	-	8	13	Cutt	6	14,963	Jackson	-	Boat ramp
1963	-	6	26	Cutt	4	15,102	Jackson	-	Near dam
1964	-	6	29	Cutt	5-6	10,016	Jackson	-	Campground
1965	-	6	29	Cutt	5	10,046	Jackson	-	E. end
1965	-	6	20	Cutt	6	9,994	Jackson	-	NE end
1967	-	6	30	Cutt	5	10,002	Jackson	-	Boat ramp
1968	-	6	30	Cutt	5½	10,010	Jackson	-	E. end
1969	-	7	22	Cutt	7	7,200	Auburn	-	
1970	-	7	14	Cutt	5½	15,200	Auburn	-	
1971	-	7	7	Cutt	5	15,000	Jackson	-	
1972	-	7	3	Cutt	5	15,000	Jackson	-	
1973	-	6	22	Cutt	5	15,040	Jackson	-	
1974	-	6,7	28,1	Cutt	6	15,008	Jackson	-	
1975	-	8	1	Cutt	5	15,013	Jackson	-	
1976	-	7	27	Cutt	4-5	15,009	Jackson	-	
1976	-	6	1	Cutt	6-8	15,156	Jackson	-	

REBE LAKE

SONYEW: 1450
Drainage: Gibbon River, Madison River

Fish Species
Historic: Fishless
Present: Grayling, Rainbow x Cutthroat Hybrid

Total Planted: 1908-1955: 300,000 Cutthroat; 13,599,778 Grayling; 10,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
08	***	9	5	rbt	-	10,000 ¹⁾	Spearfish	-	
12	*	-	-	BS	-	300,000	Thumb	YSL	
21	**	-	-	Gray	fry	1,000,000	Anaconda	Georgetown L	
33	**	7	2	Gray	fry	650,000	Grebe L	Grebe L	
34	**	6	-	Gray	fry	735,000	Grebe L	Grebe L	
35	**	7	-	Gray	fry	676,500	Grebe L	Grebe L	
36	**	6	19	Gray	fry	375,000	Grebe L	Grebe L	
36	-	8	-	Gray	egg	2,000,000	Grebe L	Grebe L	Grebe, Cascade, Wolf, & Lewis Lakes
37	**	7	-	Gray	fry	1,000,000	Grebe L	Grebe L	
38	**	7	-	Gray	fry	384,635	Grebe L	Grebe L	
39	**	6	-	Gray	fry	80,000	Grebe L	Grebe L	
40	*	5	23	Gray	fry	1,009,410	Grebe L	Grebe L	
41	**	6,7	24,2	Gray	fry	1,120,631	Grebe L	Grebe L	
42	**	7	5-9	Gray	AF	1,021,000	Grebe L	Grebe L	
43	***	7	10	Gray	fry	484,584	Grebe L	Grebe L	
47	-	-	-	Gray	EE	153,018	Grebe L	Grebe L	
49	-	6	30	Gray	AF	300,000	Grebe L	Grebe L	
49	-	6	-	Gray	fry	300,000	Grebe L	Grebe L	
50	*	7	-	Gray	fry	500,000	Grebe L	Grebe L	
51	*	7	4	Gray	fry	300,000	Grebe L	Grebe L	
51	-	7	-	Gray	AF	300,000	Grebe L	Grebe L	
52	*	6	29	Gray	AF	300,000	Grebe L	Grebe L	
52	-	6	-	Gray	fry	300,000	Grebe L	Grebe L	
53	-	7	7	Gray	EE	200,000	Grebe L	Grebe L	
54	*	7	1	Gray	AF	200,000	Grebe L	Grebe L	S shore
55	*	7	3	Gray	EE	210,000	Grebe L	Grebe L	

Army document states "8,500."

ARLEQUIN LAKE

SONYEW: 1345
Drainage: Madison River

Fish Species
Historic: Fishless
Present: Fishless

Total Planted: 1937: 11,500 Grayling

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
37	**	7	-	Gray	fry	11,500	Grebe L	Grebe L	

HEART LAKE

SONYEW: 2130

Drainage: Heart River, Snake River

Total Planted: 1935-1940: 762,692 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1935	*	8	16-19	nat	1	112,500	Lake	YSL	
1936	**	8	10-15	nat	1	100,000	Lake	YSL	
1937	**	8	-	BS	EE	200,000	Lake	YSL	
1938	**	8	-	BS	EE	100,000	Lake	YSL	
1940 ¹⁾	**	7	10	BS	EE	250,192	Lake	YSL	

¹⁾ The year 1941 is listed in stocking reports but no numbers are given.

HEBGEN LAKE (RESERVOIR)¹⁾²⁾

SONYEW: unknown

Drainage: Madison River

Summary of reservoir stocking (including South Fork Madison River, and the State portion of the Madison River) between 1928-1978:

Brown trout	2,403,434	(1931-1955)
Rainbow trout	7,413,575	(1934-1978)
Cutthroat trout	96,600	(1932)
Brook trout	17,000	(1943)
Montana grayling	600,000	(1928-1938)

¹⁾ Reservoir poisoned with toxaphene in 1960.

²⁾ Native cutthroat fishery ceased about 1953.

HIDDEN LAKE

SONYEW: unknown

Drainage: Buffalo Fork, Yellowstone River

Total Planted: 1920: 5,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	-	9	-	BS	-	5,000	Lake	YSL	Pack train

¹⁾ Planted by Superv., Absaroka National Forest.

SH LAKE

SONYEW: 1215

Drainage: Specimen Creek, Gallatin River

Total Planted: 1937: 16,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
37	**	8	-	BS	AF	16,000	Bozeman	-	

FFEE LAKE (RESERVOIR)

SONYEW: 0985

Drainage: Gardner River, Yellowstone River

Total Planted: 1944-1954: 48,000 Brook Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
44	*	-	-	Brook	2	4,000	Emigrant	-	
45	*	-	-	Brook	2	10,000	Emigrant	-	
46	-	-	-	Brook	3	5,000	Emigrant	-	
47	-	-	-	Brook	2	2,000	Emigrant	-	
48	-	8	3	Brook	1-3	2,000	Emigrant	-	
49	**	7	7	Brook	1½ & 2	3,000	Emigrant	-	
50	**	7	29	Brook	2	4,000	Emigrant	-	
51	*	7	9	Brook	2	2,000	Emigrant	-	
52	**	6	20	Brook	2	5,000	Emigrant	-	
53	-	6	25	Brook	2	5,000	Emigrant	-	
54	*	5	17	Brook	1½	5,000	Emigrant	-	

E LAKE (probably Lower Basin Lake, between Fountain and Exelsior Geyser)

SONYEW: 1530

Drainage: Firehole River, Madison River

Total Planted: 1895 & 1905: Unknown number Black Bass¹⁾; 47,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
05	*	7	31	BS	-	47,000	Lake	YSL	

In 1895 Ice Lake may have received part of a plant of 500 Black Bass in "four lakes."

ICE LAKE

SONYEW: 1430

Drainage: Gibbon River, Madison River

Fish Species

Historic: Fishless

Present: Fishless (?)

Total Planted: 1905-1961: 11,000 Brook Trout ; 389,000 Cutthroat; 3,416,531 Grayling;
4,000 Rainbow Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1905	-	-	-	Brook	-	11,000 ¹⁾	-	-	-
1930	*	9	25	Nat	4	7,000	Mammoth pools	-	-
1932	*	10	11-12	Nat	1½	10,000	Mammoth pools	-	-
1933	**	7	2	Gray	fry	300,000	Grebe L	Grebe L	-
1934	**	6	5	Gray	fry	300,000	Grebe L	Grebe L	-
1935	**	7	8	Gray	fry	303,000	Grebe L	Grebe L	-
1936	*	6	18	Gray	fry	100,000	Grebe L	Grebe L	-
1936	-	9	1	nat	-	25,000	Lake	YSL	-
1937	**	6	-	Gray	fry	150,000	Grebe L	Grebe L	-
1938	***	7	-	Gray	fry	100,000	Grebe L	Grebe L	-
1938	***	7	-	Gray	EE	100,000	Grebe L	Grebe L	-
1939	**	6	-	Gray	fry	302,510	Grebe L	Grebe L	-
1940	**	6	21	Gray	fry	257,816	Grebe L	Grebe L	-
1941	**	6	26	Gray	fry	251,013	Grebe L	Grebe L	-
1942	**	7	7-8	Gray	AF	500,000	Grebe L	Grebe L	-
1943	*	7	11	Gray	Fry	367,192	Grebe L	Grebe L	-
1943	-	8	12	rbt	6	4,000	Emigrant	-	-
1946	-	-	-	BS	AF	50,000	Lake	YSL	-
1947	-	-	-	BS	fry	50,000	Lake	YSL	-
1948	*	8	10	BS	AF	50,000	Lake	YSL	S shore
1949	**	6	26	Gray	AF	50,000	Grebe L	Grebe L	-
1950	**	7	13	Gray	fry	50,000	Grebe L	Grebe L	SW edge
1951	**	7	4	Gray	AF	100,000	Grebe L	Grebe L	W&E shore
1952	**	6	29	Gray	AF	50,000	Grebe L	Grebe L	S shore
1953	-	7	7	Gray	EE	100,000	Grebe L	Grebe L	-
1954	*	7	1	Gray	AF	100,000	Grebe L	Grebe L	-
1955	*	7	3	Gray	EE	105,000	Grebe L	Grebe L	-
1960	-	8	-	Gray	fry	20,000	Ennis	-	-
1961	-	8	-	Gray	-	10,000	-	-	-

1) From Arnold manuscript and probably in error.

ICE OF THE WOODS

SONYEW: 1410

Drainage: Solfatara Creek, Madison River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1937: 5,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	**	8	-	rbt	1½	5,000	Ennis	Trout L	-

ICE OF THE WOODS

SONYEW: none (tributary of 1705)

Drainage: Cascade Creek, Falls River

Fish Species

Historic: Fishless

Present: Cutthroat

Total Planted: 1941-1951: 57,352 Cutthroat; 40,250 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1941	*	-	-	Cutt	1-5	45,000	Jackson	-	-
1945	8	-	-	rbt	1½	40,250	-	-	-
1951	-	9	25	Cutt	1	12,352	Aub.	-	Lower end

SNOW LAKE

SONYEW: 1915

Drainage: Lewis River, Snake River

Fish Species

Historic: Fishless

Present: Brown Trout, Lake Trout

Total Planted: 1890-1941: 3,350 Brown Trout; 200,750 Cutthroat; 2,023,000 Grayling;
17,903 Lake Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1890	***	-	-	LL	-	3,350	Northville, MI	-	-
1900	***	-	-	Lake	-	12,013	Northville, MI	Lake Michigan	-
1917	*	-	-	BS	fry	100,000	Lake	YSL	-
1930	***	8	-	nat	1	100,750	Lake	YSL	-
1935	**	7	7-9	Gray	fry	808,000	Grebe L	Grebe L	-
1936	**	6	18-19	Gray	fry	415,000	Grebe L	Grebe L	-
1937	**	7	-	Gray	fry	415,000	Grebe L	Grebe L	-
1941	**	9	1-2	Mack	3	5,890	Bozeman	-	-

LILYPAD LAKE
SONYEW: 1770
Drainage: Falls River

Fish Species
Historic: Fishless
Present: Fishless

Total Planted: 1937: 4,500 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	**	-	-	BS	1	4,500	Ashton, ID	-	

LOST LAKE
SONYEW: 0830
Drainage: Lost Creek, Yellowstone River

Fish Species
Historic: Fishless
Present: Fishless

Total Planted: 1928-1937: 12,000 Cutthroat; 25,700 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1928	*	7	-	rbt	fing	15,200	Bozeman	-	
1933	**	9	-	rbt	4½	6,000	Mammoth pools	-	
1934	**	9	-	rbt	1½-2	4,500	Bozeman	-	
1937	**	8	-	BS	AF	12,000	Big Timber	-	

MALLARD LAKE
SONYEW: 1580
Drainage: Firehole River, Madison River

Fish Species
Historic: Fishless
Present: Fishless

Total Planted: 1919-1943: 4,150 Brook Trout; 483,415 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1919	**	9	3	Brook	-	4,125	Bozeman	-	
1925	**	7-8	-	BS	fing, AF	6,000	-	Park waters	
1927	-	-	-	BS ?	EE	100,000	-	-	
1934	*	8	-	nat	1	25,000	Lake	YSL	
1935	*	8	23	nat	1	25,000	Lake	YSL	
1936	*	8	25	nat	1	12,500	Lake	YSL	
1936	-	8	-	nat	EE	25,000	-	Park waters	
1937	**	8	-	BS	AF	50,000	Lake	YSL	
1938	**	7	-	BS	EE	50,000	Lake	YSL	
1939	**	7	-	BS	1¼	25,000	Lake	YSL	
1940	**	9	-	BS	1-1½	24,915	Lake	YSL	
1941	**	9	3	BS	1	25,760	Lake	YSL	
1943	**	8	2	BS	EE	120,240	Lake	YSL	

MAMMOTH BEAVER PONDS
SONYEW: 0949, 0945
Drainage: Gardner River, Yellowstone River

Fish Species
Historic: Fishless
Present: Fishless

Total Planted: 1936-1949: 175,000 Grayling; 38,160 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1936	**	6	19	Gray	fry	50,000	Grebe L	Grebe L	
1936	**	-	-	rbt	1½-2	8,160	Bozeman	-	
1937	**	-	-	rbt	1½	3,400	Ennis	Trout L	
1937	*	-	-	Gray	fry	62,500 ¹⁾	Grebe L	Grebe L	
1938	*	6	-	Gray	EE	62,500	Grebe L	Grebe L	
1942	*	7	20	rbt	1½	10,000	Emigrant	-	
1947	-	-	-	rbt	AF	6,600	Emigrant	-	
1948	*	9	8	rbt	1-3	5,000	Emigrant	-	
1949	**	7	25	rbt	1½	5,000	Emigrant	-	

elsewhere reported as 46,500 planted.

POPOA LAKE
SONYEW: 2205
Drainage: Plateau Creek, Snake River

Fish Species
Historic: Cutthroat
Present: Rainbow x Cutthroat Hybrid (?)

Total Planted: 1939: 100,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1939	*	-	-	BS	EE	100,000	Lake	YSL	

SLIDE LAKE
SONYEW: 0770
Drainage: Slough Creek, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1936-1941: 52,600 Cutthroat; 150,000 Grayling; 9,180 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1936	*	9	5	rbt	1½-2	9,180	Bozeman	-	
1936	**	6	20	Gray	fry	50,000	Grebe L	Grebe L	
1937	**	7	-	Gray	fry	100,000	Grebe L	Grebe L	
1940	*	7	30	BS	AF	8,000	Lake	YSL	
1941	-	8	7	BS	1¼	9,650	Lake	YSL	
1941	-	8	8	BS	1¼	34,950	Lake	YSL	

MIDWAY LAKE (name presently obsolete,
in Lower or Midway Geyser Basin?)

SONYEW: unknown
Drainage: unknown

Fish Species: Unknown

Total Planted: 1905-1950: 47,000 Brook Trout; 747,700 + unknown number Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1905	*	-	-	Brook	-	47,000	-	-	
1905	-	-	-	BS	-	Unknown	-	-	"Failed"
1936	*	8	25	nat	1	5,000	Lake	YSL	
1937	**	8	-	BS	AF	25,000	Lake	YSL	
1938	**	8	-	BS	AF	25,000	Lake	YSL	
1940	**	9	5	BS	1-1½	47,700	Lake	YSL	
1941	**	8	6	BS	1½	25,000	Lake	YSL	
1942	**	9	16	BS	1	50,000	Lake	YSL	
1943	**	9	24	BS	1	50,000	Lake	YSL	
1944	*	-	-	BS	1	50,000	Lake	YSL	
1944	*	-	-	BS	AF	120,000	Lake	YSL	
1945	*	-	-	BS	AF	50,000	Lake	YSL	
1946	-	-	-	BS	AF	100,000	Lake	YSL	
1947	-	-	-	BS	fry	50,000	Lake	YSL	
1948	*	8	3	BS	AF	50,000	Lake	YSL	
1949	**	8	23	BS	AF	50,000	Lake	YSL	
1950	*	8	24	BS	fry	50,000	Lake	YSL	

MT. EVERTS LAKES 1 AND 2

SONYEW: 0897, 0899
Drainage: Rescue Creek, Yellowstone River

Fish Species
Historic: Fishless
Present: Fishless

Total Planted: 1930 & 1937: 24,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1930	*	-	-	BS	1	16,000	Big Timber	-	Both lake 8,000 each
1937	-	9	-	BS	1	8,000	Big Timber	-	

OUZEL LAKE (name obsolete, may be Lake Wyodaho)

SONYEW: unknown (may be 1797)
Drainage: unknown

Fish Species: Unknown

Total Planted: 1937: 4,500 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	**	9	-	BS	1	4,500	Ashton, ID	-	

BUCKET LAKE

SONYEW: 1990

Drainage: Shoshone Lake, Lewis River

Fish Species

Historic: Fishless
Present: Cutthroat

Total Planted: 1953-1978: Unknown number Brook Trout; 1,893 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1953-1954 ¹⁾	-	-	-	Brook	-	Unknown	-	-	
1972 ²⁾	-	-	-	Cutt	fry-fing	993	-	-	Beaver Cr (Heart Lake) transplant
1978	-	9	-	Cutt	fry-fing	900	-	-	same

Unofficial plant by unknown individuals.
Brook trout removed with antimycin, Aug. 1977.

RAINBOW LAKES (may have some plants confused with

Cache Lake or vice-versa)

Fish Species

Historic: Fishless
Present: Fishless

SONYEW: 1127, 1129, 1131

Drainage: Landslide Creek, Yellowstone River

Total Planted: 1912-1945: 9,000 Brook; 407,198 Grayling; 29,140 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1912	-	-	-	Brook	-	9,000	Bozeman	-	
1936	**	9	5	rbt	1½-2	2,040	Bozeman	-	
1937	**	6	-	Gray	fry	50,000	Grebe L	-	
1938	**	7	-	rbt	AF	5,000	Ennis	-	
1938	**	6	-	Gray	EE	62,500	Grebe L	-	
1939	**	7	-	Gray	fry	80,000	Grebe L	-	
1940	**	6	22	Gray	fry	113,952	Grebe L	-	
1940	**	8	26	rbt	1-3	5,000	Ennis	-	
1941	**	6	28	Gray	fry	100,746	Grebe L	-	
1941	*	7	28	rbt	1-1½	5,000	Ennis	-	
1942	*	7	21	rbt	1½	10,000	Emigrant	-	
1945	*	-	-	rbt	4½	2,100	Emigrant	-	

WILSON LAKE

SONYEW: 1800

Drainage: Bechler River, Falls River

Fish Species

Historic: Fishless
Present: ?

Total Planted: 1931 & 1938: 22,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1931	*	9	9	nat	2	12,000	Ashton, ID	-	
1938	*	9	0	BS	1	10,000	Ashton, ID	-	

SEDGE LAKE

SONYEW: 1203

Drainage: Specimen Creek, Gallatin River

Total Planted: 1940: 16,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	*	-	-	BS	AF	16,000	Lake	YSL	

SHELF LAKE

SONYEW: 1195

Drainage: Specimen Creek, Gallatin River

Total Planted: 1950: 11,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1950	**	9	22	BS	2	11,000	Bozeman		Elkhorn Ranch

SHOSHONE LAKE

SONYEW: 1950

Drainage: Lewis Lake, Lewis River

Total Planted: 1890-1936: 100,000 Grayling; 3,350 Loch Leven; 30,012 Lake Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1890	***	-	-	Lake	-	30,012	Northville, MI	Lake Michigan	
1890	***	-	-	LL	-	3,350	Northville, MI		
1936	-	-	-	Gray	-	100,000	Grebe L	Grebe L	

Fish Species

Historic: Fishless

Present: Fishless

TEMP LAKE 1)

SONYEW: 0690

Drainage: Soda Butte Creek, Yellowstone River

Total Planted: 1925 & 1928: 67,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1925	**	4	7	BS	EE	25,000	-	-	
1928	-	-	-	BS	EE	32,000	-	-	

In 1881 this lake may have been one of those planted that year by Supt. Norris, who transplanted spawners from Trout Lake, to "Longfellow's and other adjacent ponds."

ICE LAKE (historic name: Ice Lake)

SONYEW: 0935, 0936

Drainage: Gardner River, Yellowstone River

Total Planted: 1905-1955: 11,000 Brook Trout; 121,802 + Unknown number Rainbow; 330,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1905	*	5	25	Brook	-	11,000	Spearfish	-	
1906	**	9	5	rbr	1½-2	2,040	Bozeman	-	
1907	**	8	-	rbr	1½	3,400	Ennis	Trout L	
1908	*	-	-	rbr	6-8	4,000	Emigrant	-	
1909	-	8	-	rbr	1½	Unknown	Emigrant	-	
1910	-	8	-	rbr	1½	10,000	Emigrant	-	
1911	*	-	-	rbr	1½	10,000	Emigrant	-	
1912	*	-	-	rbr	4½	2,100	Emigrant	-	
1913	-	-	-	rbr	1½	7,000	Emigrant	-	
1914	-	9	-	rbr	1½	15,000	-	-	Shared w/ Gardner R.
1915	-	-	-	rbr	3	3,000	Emigrant	-	
1916	*	7	21	rbr	1-3	5,000	Emigrant	-	
1917	*	9	11	rbr	1½	10,000	Emigrant	-	
1918	**	8	1	rbr	3½	10,225	Emigrant	-	
1919	-	9	-	rbr	1½	10,000	Emigrant	-	
1920	-	-	-	rbr	yr1g	5,000	Emigrant	-	
1921	-	5	7	rbr	5	5,000	Emigrant	-	
1922	-	7	1	rbr	4½	5,000	Emigrant	-	
1923	-	8	5	rbr	3½	5,000	Emigrant	-	
1924	-	8	-	rbr	1½	Unknown	Emigrant	-	
1925	-	7	-	Unk	-	330,000	-	-	Shared w/ Squaw L
1926	8	7	-	rbr	3½	5,039	Emigrant	-	
1927	-	-	-	rbr	-	4,998	-	-	

SPORTSMAN LAKE

SONYEW: 1160

Drainage: Mol Heron Creek, Yellowstone River

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1937-1939: 33,090 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	8	-	-	BS	AF	12,660	Bozeman	-	
1937	-	8	-	BS	1	6,300	Bozeman	-	
1938	*	-	-	BS	AF	14,030	Bozeman	-	
1939	*	-	-	BS	1	6,400	Bozeman	-	
1939	-	7	-	BS	AF	8,860	Bozeman	-	

SPRING CREEK LAKE (obsolete name, may be Isa Lake)

SONYEW: Unknown (may be 1622)

Drainage: Unknown

Fish Species: Unknown

Total Planted: 1922: 16,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	-	8	19	rbt	fing	16,000	-	-	

JAW LAKE

SONYEW: 0090

Drainage: Yellowstone Lake, Yellowstone River

Fish Species

Historic: Fishless (?)

Present: Cutthroat

Total Planted: 1923-1953: 3,751,582 Cutthroat; 330,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
23	**	8	-	Cutt	AF	50,000	Lake	YSL	
24	-	7	19	BS	EE	50,000	-	-	
24	-	-	-	BS	AF	50,000	-	-	
25	**	7	-	BS	fing, AF	50,000	-	Park waters	
27	-	-	-	BS	fing	100,000	-	-	
28	-	-	-	BS	fing	78,000	-	-	
30	***	8	-	nat	1	81,250	Lake	YSL	
33	*	8	-	nat	1	100,000	Lake	YSL	
35	*	9	14	nat	1	100,000	Lake	YSL	
36	*	8	28	nat	1	100,000	Lake	YSL	
37	*	7	-	BS	AF	150,000	Lake	YSL	
38	**	8	-	BS	AF	150,000	Lake	YSL	
39	**	8	-	BS	1½	50,600	Lake	YSL	
39	**	8	-	BS	AF	100,000	Lake	YSL	
40	**	7-8	-	BS	1-1½	100,710	Lake	YSL	
40	**	7	26	BS	AF	150,318	Lake	YSL	
41	**	8	23	BS	1	49,680	Lake	YSL	
41	**	8	20	BS	AF	100,000 ¹⁾	Lake	YSL	
42	**	-	-	BS	1	98,528	Lake	YSL	
42	**	8	1	BS	AF	100,000	Lake	YSL	
43	**	9	18	BS	1	100,000	Lake	YSL	
44	*	-	-	BS	1	150,000	Lake	YSL	
45	*	-	-	BS	1	52,000	Lake	YSL	
45	*	-	-	BS	AF	150,000	Lake	YSL	
46	-	-	-	BS	AF	200,000	Lake	YSL	
47	-	-	-	BS	AF	225,000	Lake	YSL	
49	**	8	-	BS	AF	192,000	Lake	YSL	
50	**	9	-	BS	fry	200,000	Lake	YSL	
51	**	8	-	BS	3½	10,200	Emigrant	-	
51	**	9	4,8,10	BS	fry	341,000	Lake	YSL	
52	**	6	26	BS	3	19,296	Emigrant	-	
52	*	7,8	28,6	BS	1	150,000	Lake	YSL	
53	-	9	21	BS	AF	69,000	Lake	YSL	
53	-	9	4&10	BS	AF, 1	94,000	Lake	YSL	
53	-	8	-	Unk ²⁾	3	330,000	-	-	Shared w/ Slide L & Gardner R

Reported elsewhere as 92,400.
Believed to be Cutthroats

STEVENSON LAKE (obsolete name; author may have meant Stevenson Island)

SONYEW: Unknown
Drainage: Unknown

Total Planted: 1928: 300,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1928	-	-	-	BS	fing	300,000	-	-	

SUMMIT LAKE

SONYEW: 1570
Drainage: Firehole River, Madison River

Total Planted: 1925: 12,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1925	*	7	8	BS	fing & AF	12,000	-	Park waters	

SWAN LAKE

SONYEW: 1000
Drainage: Glen Creek, Yellowstone River

Total Planted: 1905-1922: 31,000 Brook Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1905	***	5	26	Brook	-	10,000	Spearfish	-	
1908	**	-	-	Brook	-	9,000	Spearfish	-	
1922	**	7	3	Brook	-	12,000	-	-	

Fish Species: Unknown

Fish Species

Historic: Fishless
Present: Fishless

Fish Species

Historic: Fishless
Present: Fishless

SWAN LAKE

SONYEW: 0110

Drainage: Clear Creek, Yellowstone River

Total Planted: 1913-1943: 2,583,660 Cutthroat

	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
3	*	-	-	BS	-	22,800	Lake	YSL	
4	*	-	-	BS	-	30,000	Lake	YSL	
10	-	8	-	BS	-	6,000	Lake	YSL	"E trib."
15	*	7	29	BS	AF & fing	63,000	-	-	
16	-	-	-	BS	fing	100,000	-	-	
17	-	-	-	BS	fing	100,000	-	-	
18	-	-	-	BS	fing	25,000	-	-	
19	*	7	29	BS	fing	100,000	-	-	
20	*	8	27	nat	1	45,500	Lake	YSL	
23	-	8	-	nat	1	200,000	Lake	YSL	
24	-	8	-	nat	1	350,000	Lake	YSL	
26	-	9	-	nat	1	100,000	Lake	YSL	
27	-	8	-	nat	AF	150,000	Lake	YSL	
28	-	8	-	nat	AF	100,000	Lake	YSL	
29	-	7	-	nat	AF	99,900	Lake	YSL	
29	-	8	-	nat	1½	50,600	Lake	YSL	
30	-	8	14	nat	AF	149,750	Lake	YSL	
30	-	8	21	nat	1	100,520	Lake	YSL	
31	-	7-8	-	BS	AF	199,790	Lake	YSL	
32	-	8	5	BS	AF	200,000	Lake	YSL	
32	-	9	14	BS	1	196,800	Lake	YSL	
33	-	9	18	BS	AF	100,000	Lake	YSL	
33	-	9	18	BS	1	100,000	Lake	YSL	

LOBITE LAKES

SONYEW: 1065

Drainage: Gardner River, Yellowstone River

Total Planted: 1931: 20,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
31)	**	9	3	nat	1½	20,000	Lake	YSL	

"This lake contains Eastern Brook. The plant of natives was not successful and as it is fished little we should discontinue plantings."

Fish Species

Historic: Cutthroat
Present: Cutthroat

Fish Species

Historic: Fishless
Present: Brook Trout

TRISHMAN'S LAKE (obsolete name, Madison Lake?)
SONYEW: Unknown
Drainage: Unknown

Fish Species: Unknown

Total Planted: 1929: 45,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1929	-	-	-	Cutt	fing	45,000	-	-	

TROUT LAKE

SONYEW: 0685

Drainage: Soda Butte Creek, Yellowstone River

Fish Species

Historic: Cutthroat

Present: Rainbow x Cutthroat

Total Planted: 1881-1955: 2,022,410 Cutthroat; 45,220 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1881	-	-	-	Cut	-	10	-	-	
1918	*	-	-	BS	-	600,000 ¹⁾	-	-	
1921	**	8	27	BS	fry	155,400	Lake	YSL	
1922	*	8	21	nat	fry	126,000	-	"Fish L"	
1923	*	8	-	Cut	GE	42,000	Lake	YSL	"Fish L"
1923	*	8	-	Cut	EE	285,000	Lake	YSL	"Fish L"
1924	*	7	-	BS	EE	500,000	-	-	"Fish L"
1925	***	7	10	BS	EE	300,000	-	-	"Fish L"
1930	*	10	5	nat	4	5,000	-	Mammoth pools	
1931	-	-	-	nat	3	8,000	-	-	"Fish L"
1931	-	-	-	nat	6	1,000	-	-	"Fish L"
1931	-	8	15	rbt	8	2,500	-	-	"Lake at Soda Butte"
1935	**	7	16-18	rbt	4-8	3,500	Bozeman	-	
1936	*	6	29	rbt	6-7	1,020	Bozeman	-	
1937	**	8	-	rbt	5	2,500	Ennis	-	
1938	***	6	-	rbt	4	1,600	Ennis	-	
1939	**	9	-	rbt	6	2,000	Ennis	Trout L?	
1940	***	6	28	rbt	4-5	2,000	Ennis	- brood stock	
1941	*	7	3	rbt	6	2,000	Ennis	-	
1942	***	7	10	rbt	6-8	2,100	Ennis	-	
1943	*	-	-	rbt	4-5	2,000	Ennis	-	
1945	**	6	-	rbt	8	2,000	Ennis	-	
1946	**	6	-	rbt	8	2,000	Ennis	- brood stock	
1951	-	-	-	rbt	4	5,000	Emigrant	-	
1952	-	7	1	rbt	4½	5,000	Emigrant	-	
1954	*	7	-	rbt	3½	5,000	Emigrant	-	
1955	*	6	-	rbt	6-8	5,000	Bozeman	-	

¹⁾ Some planted in Buck Lake.

LAKES (NORTH & SOUTH)

VIEW: 1108 N, 1105 S

Drainage: Obsidian Creek, Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1889-1949: 802,880 Grayling; 2,000 Mountain Whitefish; 200 Rainbow

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	-	-	WF	-	2,000	-	-	
*	9	5	rbt	4½	200	Mammoth pools	-	S Twin
**	6	-	Gray	fry	63,000	Grebe L	Grebe L	
***	7	4	Gray	fry	70,000	Grebe L	Grebe L	
-	-	-	Gray	fry	70,000	Grebe L	Grebe L	
*	-	-	Gray	fry	136,000	Grebe L	Grebe L	
**	7	-	Gray	fry	155,000	Grebe L	Grebe L	
***	6	-	Gray	fry	104,160	Grebe L	Grebe L	S Twin
**	6	20	Gray	fry	54,720	Grebe L	Grebe L	S Twin
***	5	21	Gray	AF	100,000	Grebe L	Grebe L	S Twin
**	-	-	Gray	AF	50,000	Grebe L	Grebe L	

ER FIREHOLE LAKE

VIEW: Unknown

Drainage: Madison River

Total Planted: 1928: 75,000 Cutthroat

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	-	-	BS	fing	75,000	-	-	

GINIA LAKE (may be Ice Lake)

VIEW: Unknown (may be 1426 or 1430)

Drainage: Unknown

Total Planted: 1931: 7,000 Cutthroat

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	-	-	nat	3	7,000	-	-	

WARM LAKE (name obsolete)
SONYEW: Unknown
Drainage: Unknown

Total Planted: 1940: 32,750 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	-	-	-	rbt	1-3	3,000	Ennis	-	
1940	-	8	5	rbt	1	20,750	Ennis	-	

WOLF LAKE

SONYEW: 1440
Drainage: Gibbon River, Madison River

Total Planted: 1936-1952: 800,000 Grayling

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1936	**	6	18	Gray	fry	100,000	Grebe L	Grebe L	
1937	**	7	-	Gray	fry	125,000	Grebe L	Grebe L	
1938	***	6	-	Gray	EE	125,000	Grebe L	Grebe L	
1949	*	6	25	Gray	AF	50,000	Grebe L	Grebe L	
1950	*	7	12	Gray	fry	200,000	Grebe L	Grebe L	
1951	*	7	4	Gray	fry	100,000	Grebe L	Grebe L	
1952	*	6	29	Gray	AF	100,000	Grebe L	Grebe L	

WRANGLER LAKE

SONYEW: 0320
Drainage: Sour Creek, Yellowstone River

Total Planted: 1934-1939: 102,300 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1934	8	8	-	nat	1	25,000	Lake	YSL	
1935	-	8	22	nat	1	30,000	Lake	YSL	
1937	**	9	-	BS	AF	25,000	Lake	YSL	
1939	-	9	-	BS	AF	22,300	Lake	YSL	

Fish Species: Unknown

Fish Species

Historic: Fishless
Present: Grayling, Rainbow x Cutthroat

Fish Species

Historic: Fishless
Present: Fishless

LOWSTONE LAKE

YEW: 0001
Drainage: Yellowstone River

Total Planted: 1902-1955: 57,144,316 + Unknown Number Cutthroat; 12,000 LL Salmon; 6,800 Rainbow

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	-	-	rbt	-	3,000	Spearfish	-	Arnica Cr
*	-	-	BS	fry	22,000	Thumb	YSL	
-	-	-	BS	fry	127,600	-	-	
-	-	-	BS	fry	100,000	-	-	
*	-	-	rbt	-	3,800	Spearfish	-	tributaries
-	-	-	BS	fry	400,000	Thumb	YSL	tributaries
*	-	-	LL Salm	7	7,000	-	-	tributaries
-	-	-	BS	-	2,490,000	-	-	
*	-	-	LL Salm	-	5,000	-	-	
-	-	-	BS	-	400,000	Thumb	YSL	Cub Creek
-	-	-	BS	-	75,000	Thumb	YSL	tributaries
-	-	-	BS	-	3,816,000	Thumb	YSL	
-	-	-	BS	-	2,735,000	Thumb	YSL	
-	-	-	BS	-	505,000	Lake	YSL	tributaries
-	-	-	BS	-	226,000	Lake	YSL	YSL & BB
-	-	-	BS	-	572,000	Lake	YSL	tributaries
-	-	-	BS	-	201,000	Lake	YSL	Th, FMarm, Stv, BB
-	-	-	nat	EE	841,000	Lake	YSL	streams
-	-	-	BS	EE	720,000	Lake	YSL	streams
-	-	-	BS	EE	919,000	Lake	YSL	streams
-	-	-	BS	EE	150,000	Lake	YSL	BB
-	-	-	BS	fin	100,000	Lake	YSL	Thumb
-	-	-	BS	fin	150,000	Lake	YSL	BB
-	-	-	BS	fin	345,000	Lake	YSL	BB
-	-	-	BS	fin	200,000	Lake	YSL	BB
**	8	-	nat	1	5,129,190	Lake	YSL	
*	9	-	nat	1	6,592,500	Lake	YSL	
*	-	-	nat	1	4,885,000	Lake	YSL	
*	-	-	BS	EE	5,198,100	Lake	YSL	
*	-	-	BS	AF	1,015,000	Lake	YSL	
*	-	-	BS	AF	525,000	Lake	YSL	BB, Thumb
*	-	-	BS	EE	5,158,620	Lake	YSL	
-	-	-	BS	1	97,200	Lake	YSL	Th, Arnica Bay
-	-	-	BS	1½	620,888	Lake	YSL	BB, Stv, AB, Frank, Gull, Mary Bay
-	-	-	BS	AF	200,000	Lake	YSL	BB
-	-	-	BS	AF	450,000	Lake	YSL	AB, BB

YELLOWSTONE LAKE (Cont.)

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	-	-	-	BS	EE	5,220	Lake	YSL	Peale Isl.
1940	-	-	-	BS	1-1½	966,540	Lake	YSL	BB, AB, Th, Stv, Frank, Dot, Gull
1941	-	-	-	BS	AF	650,000	Lake	YSL	AB, BB, Th, Gull
1941	-	-	-	BS	1	1,089,070	Lake	YSL	Dot, Frank, Stv, Th
1942	-	-	-	BS	AF	689,000	Lake	YSL	BB, AB
1942	-	-	-	BS	1	854,605	Lake	YSL	BB, Dot, Th, Gull, Frk, Stv, Lit Th
1943	-	-	-	BS	AF	400,000	Lake	YSL	BB, AB
1943	-	-	-	BS	1	550,000	Lake	YSL	BB, Dot, Gull, Stv, Frank
1944	-	-	-	BS	AF	400,542	Lake	YSL	BB, AB
1944	-	-	-	BS	1	550,000	Lake	YSL	Dot, Gull, Frank, Stv, Thumb
1945	-	-	-	BS	AF	400,000	Lake	YSL	BB, Arn Lag
1945	-	-	-	BS	1	550,000	Lake	YSL	Dot, Gull, Frank, Stv, Th, Solu-tion Cr Bay
1946	-	-	-	BS	AF	925,000	-	-	-
1946	-	-	-	BS	1	558,539	-	-	-
1947	-	-	-	BS	fry	815,000	-	-	-
1947	-	-	-	BS	1	353,000	-	-	-
1948	-	8	23	BS	AF	550,000	Lake	YSL	BB, Arn Lag
1949	*	8	10,11,23	BS	fry	550,000	Lake	YSL	BB, AB Stv
1950	*	8-9	-	BS	fry	811,000	Lake	YSL	BB, Stv, AL
1951	*	9	8&11	BS	fry	641,800	Lake	YSL	BB, Stv, AL
1951	-	8	27	BS	fry	250,000	Lake	YSL	BB
1951	-	8	15	BS	AF	63,000	Lake	YSL	BB
1952	-	7&8	19,28,5	BS	1	800,000	Lake	YSL	BB, Stv, Arn
1955	-	7	18&20	cut	EE	152,102	Lake	YSL	Arn Lag

1) 1915: "Usual plants", unknown number of cutthroat.

THYST CREEK

YEW: 0493

Inage: Lamar River, Yellowstone River

Total Planted: 1838 & 1940: 249,850 Cutthroat

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	9	-	BS	AF	125,000	Lake	YSL	
-	7	-	BS	AF	124,850	Lake	YSL	

THEATER CREEK

YEW: 1710

Inage: Soda Butte Creek, Yellowstone River

Total Planted: 1938 & 1939: 99,500 Cutthroat

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	9	-	BS	AF	50,000	Lake	YSL	
-	8	-	BS	AF	49,500	Lake	YSL	

Fish Species

Historic: Cutthroat

Present: Cutthroat

Fish Species

Historic: Cutthroat

Present: Cutthroat

ARNICA CREEK

SONYEW: 0235

Drainage: Yellowstone Lake, Yellowstone River

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1902-1955: 5,193,143 Cutthroat; Between 3,000 and 6,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1902	**	-	-	rbt	-	3,000 ¹⁾	Spearfish	-	
1907	*	-	-	rbt	-	3,800 ²⁾	Spearfish	-	"and other small streams in the area"
1917	*	-	-	BS	EE	40,000	Lake	YSL	
1917	*	-	-	BS	fry	100,000	Lake	YSL	
1920	*	-	-	BS	fry	10,000	Lake	YSL	
1921	*	8	-	BS	fry	10,000	Lake	YSL	
1923	**	8	-	BS	AF	100,000	Lake	YSL	
1924	**	7	-	BS	EE ³⁾	150,000	Lake	YSL	
1926	-	-	-	BS	fing	23,000	-	-	
1928	-	-	-	BS	EE	204,000	-	-	
1928	-	-	-	BS	fing	83,000	-	-	
1929	-	-	-	BS	fing	200,000	-	-	
1935	*	-	-	BS	-	200,000	Lake	YSL	
1936	g	8	-	BS	-	300,000	Lake	YSL	
1937	*	-	-	BS	AF	366,500 ⁴⁾	Lake	YSL	
1938	**	8	-	BS	AF	300,000	Lake	YSL	
1939	**	7-8	-	BS	AF	200,000	Lake	YSL	
1939	**	9	-	BS	1	55,440	Lake	YSL	
1939	**	8	-	BS	1½	52,800	Lake	YSL	
1940	**	8	10-23	BS	AF	200,000	Lake	YSL	
1940	**	9	4	BS	1-1½	95,150	Lake	YSL	
1941	**	8	18	BS	AF	100,000	Lake	YSL	
1941	**	8	28	BS	1½	24,290	Lake	YSL	
1942	**	9	15	BS	1	98,400	Lake	YSL	
1943	**	9	21	BS	AF	200,000	Lake	YSL	
1943	**	9	23	BS	1	100,000	Lake	YSL	
1944	*	-	-	BS	AF	200,100	Lake	YSL	
1945	*	-	-	VS	AF	200,000	Lake	YSL	
1946	-	8	-	BS	AF	200,000	Lake	YSL	
1947	-	8	-	BS	AG	200,000	Lake	YSL	
1952	*	8	14	BS	EE	5,000	Lake	YSL	1st trib.
1954	*	7-8	-	BS	EE	779,049	Lake	YSL	
1955	*	7	-	Cut	-	396,414	Lake	YSL	

1) Arnold manuscript reports "2,000 rainbow."

2) Planted 3,800 in "Arnica Creek ... and other Yellowstone Lake tributaries."

3) Stream planting records show 274,500 planted in August.

4) Bureau of Fisheries Report for Fiscal Year 1925 shows 150,000 Advanced Fry.

ARNICA CREEK

SONYEW: 1905

Drainage: Lewis River

Fish Species

Historic: Fishless

Present: Brook & Brown Trout

Total Planted: 1920-1951: 3,131,250 + Unknown number Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	**	-	-	BS	-	20,000	Lake	YSL	"at 12 mi post"
1921	*	8	12-14	nat	fry	150,000	-	-	
1922	**	8	-	Cut	AF	140,000 ¹⁾	Lake	YSL	
1923	-	7	-	BS	EE	150,000	-	-	
1924	-	-	-	BS	fing	50,000	-	-	
1925	-	-	-	BS	fing	50,000	-	-	
1926	-	-	-	BS	fing	90,000	-	-	
1927	***	8	-	nat	1	81,250	Lake	YSL	
1928	**	8	-	BS	AF	125,000	Lake	YSL	
1929	**	7	-	BS	AF	50,000	Lake	YSL	
1930	**	8	-	BS	AF	150,000	Lake	YSL	
1931	**	7&9	-	BS	AF	275,000	Lake	YSL	
1932	-	-	-	BS	AF	200,000	Lake	YSL	
1933	**	9	22	BS	AF	200,000	Lake	YSL	
1934	*	8	-	BS	AF	100,000	Lake	YSL	
1935	*	8	-	BS	AF	100,000	Lake	YSL	
1936	-	8	-	BS	AF	100,000	Lake	YSL	
1937	-	7	-	BS	AF	100,000	Lake	YSL	
1938	*	8	9	BS	AF	100,000	Lake	YSL	
1939	**	8	22	BS	AF	100,000	Lake	YSL	near mouth
1940	**	8	23	BS	fry	100,000	Lake	YSL	1 mi above bridge
1941	**	9	4	BS	fry	50,000	Lake	YSL	lower

reported as 80,000 EE and 70,000 AF in Annual Report for 1924 and in Bureau of Fisheries Report for Fiscal Year 1925.

The year 1941 is listed in reports but no totals are given.

BACON RIND CREEK

SONYEW: 1225

Drainage: Gallatin River

Fish Species

Historic: Cutthroat

Present: Cutthroat (?)

Total Planted: 1923-1950: 752,659 Cutthroat; 210,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	EE	217,000	Lake	YSL	
1924	*	7	-	Unk	fry	210,000	-	-	
1924	-	7	-	BS	EE	150,000 ¹⁾	-	-	
1926	-	-	-	Cut	EE	50,000	-	-	
1937	-	-	-	BS	1	198,159	Bozeman or Ennis	-	
1947	-	9	-	BS	fry	100,000	Lake	YSL	
1950	-	8	25	BS	fry	37,500	Lake	YSL	

¹⁾ Reported as 210,000 EE in 1924 Annual Report and in Bureau of Fisheries Report for Fiscal Year 1925.

BEAR CREEK

SONYEW: 0095

Drainage: Turbid Lake, Yellowstone Lake

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1920-1941: 252,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	8-9	-	BS	-	100,000	Lake	YSL	backcountry & roadside
1938	**	8	-	BS	EE	50,000	Lake	YSL	
1939	**	7	-	BS	EE	50,000	Lake	YSL	
1940	**	7	2	BS	EE	50,094	Lake	YSL	
1941	**	7	22	BS	EE	50,244	Lake	YSL	

¹⁾ Superintendant's Report for 1920 states that the stream was barren in the headwaters before this plant.

BEAVERDAM CREEK

SONYEW: 0125

Drainage: Yellowstone Lake

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1926-1943: 875,520 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1926	-	-	-	Cut	fing	150,000	-	-	
1927	-	-	-	BS	fing	150,000	-	-	
1928	-	-	-	BS	EE	201,000	-	-	
1929	-	-	-	BS	fing	100,000	-	-	
1940	**	7	23	BS	EE	174,504	Lake	YSL	
1943	**	8	16	BS	EE	100,016	Lake	YSL	

BECHLER RIVER

SONYEW: 1725

Drainage: Falls River

Fish Species

Historic: Cutthroat (?)

Present: Rainbow x Cutthroat

Total Planted: 1920-1961: 6,664,109 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	9	-	BS	-	84,700	Lake	YSL	
1921	*	8	8&10	nat	fry	140,000	-	-	
1922	*	8	1	nat	EE	195,000	-	-	
1923	**	8	-	Cut	EE	200,000	Lake	YSL	
1924	**	7	-	BS	EE	150,000	-	-	
1928	-	-	-	BS	EE	199,000	-	-	
1928	-	-	-	BS	fing	90,000	-	-	
1930	-	8	-	nat	1	201,500	Lake	YSL	
1931	-	9	9	nat	fry	88,000	-	-	
1931	*	9	9	BS	2	238,000	Ashton, ID	-	
1932	-	10	4	BS	1½	100,000	Ashton, ID	-	
1933	*	9	17-20	BS	1	450,000	Ashton, ID	-	
1934	*	8	19&20	BS	1½	360,000	Ashton, ID	-	
1935	*	9	24-28	BS	1½	442,242	Ashton, ID	-	
1936	*	8&9	-	BS	1½	673,000	Ashton, ID	-	
1937	*	9	-	BS	1	660,500	Ashton, ID	-	
1938	**	9	-	BS	1-2	50,000	Ashton, ID	-	
1939	*	-	-	BS	1	11,500 ²⁾	Ashton, ID	-	
1939	**	8	-	BS	EE	166,700	Lake	YSL	
1940	**	8	22&30	BS	EE	291,700	Lake	YSL	
1941	**	7	14&17	BS	EE	410,332	Lake	YSL	
1942	**	7	29	BS	EE	120,240	Lake	YSL	
1943	**	8	7	BS	EE	240,768	Lake	YSL	
1944	*	-	-	BS	EE	240,768	Lake	YSL	
1945	*	-	-	BS	EE	240,159	Lake	YSL	
1946	-	7	26	BS	EE	240,000	Lake	YSL	
1947	-	7	-	BS	EE	240,000	Lake	YSL	
1948	-	7	-	BS	EE	240,000	Lake	YSL	Rocky Ford on Marysville Road below falls
1951	-	8	-	Trout	Legal Size	1,500	Idaho Fish & Game	-	

Superintendant's Report for 1920 indicates Bechler River, "extreme headwaters" were barren prior to this plant.

Number also given as 8,400 in stream planting records.

BLACK BUTTE CREEK
SONYEW: 1185
Drainage: Gallatin River

Fish Species
Historic: Cutthroat (?)
Present: Unknown

Total Planted: 1937: 125,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	-	-	-	BS	1	125,000	Bozeman or Ennis	-	

BLACKTAIL DEER CREEK
SONYEW: 0809
Drainage: Yellowstone River

Fish Species
Historic: Cutthroat
Present: Brook Trout

Total Planted: 1909-1943: 149,890 Brook Trout; 695,000 Cutthroat; 3,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1909	-	-	-	rbt	-	3,000	-	-	
1912	*	-	-	brk	-	3,000	Bozeman	-	
1913	*	-	-	brk	-	12,250	Bozeman	-	
1914	*	-	-	brk	-	10,000	Bozeman	-	
1915	-	5	11	brk	-	15,000	Bozeman	-	
1922	-	7	1	brk	fing	12,000	-	-	
1923	*	-	-	Cut	EE	280,000	-	-	
1924	*	-	-	BS	AF	200,000	-	-	
1925	**	7	31	BS	AF & fing	90,000	-	-	
1926	-	-	-	BS	fing	125,000	-	-	
1931	***	8	13	brk	3	15,750	Mammoth pools	-	
1932	-	7	25	brk	4½-5	15,000	Mammoth pools	-	
1934	-	7	18	brk	4	8,710	Bozeman	-	
1936	-	7	8	brk	3½	9,600	Bozeman	-	
1937	-	7	-	brk	3	17,200	Bozeman	-	
1938	-	8	-	brk	2½	14,880	Bozeman	-	
1939	-	6	-	brk	2½	3,000	Bozeman	-	
1942	-	7	8	brk	3	6,250	Emigrant	-	
1943	-	7	16&17	brk	3	22,250	Emigrant	-	

ANDARY CREEK
SONYEW: 1775
Drainage: Falls River

Fish Species
Historic: Fishless (?)
Present: Rainbow x Cutthroat

Total Planted: 1920-1948: 2,989,758 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	8	-	BS	-	28,000	Lake	YSL	above & below falls
1920	-	8	-	nat	1	739,000	Lake	YSL	
1921	-	9	8	nat	fry	150,000	-	-	
1927	-	-	-	BS	1	660,000	Ashton, ID	-	
1928	-	-	-	BS	1	30,000	Ashton, ID	-	
1929	**	8	-	BS	1	34,500	Ashton, ID	-	
1930	**	7	22	BS	EE	120,060	Lake	YSL	
1931	**	7	12	BS	EE	120,204 ²⁾	Lake	YSL	
1932	-	7	29	BS	EE	140,240	Lake	YSL	
1933	**	8	7	BS	EE	240,768	Lake	YSL	
1934	*	-	-	BS	EE	240,768	Lake	YSL	
1935	*	-	-	BS	EE	120,218	Lake	YSL	
1936	-	-	-	BS	EE	120,000	Lake	YSL	
1937	-	-	-	BS	EE	120,000	Lake	YSL	
1938	*	7	14	BS	EE	120,000	Lake	YSL	trail for

Superintendent's Report for 1920 states this stream had fish prior to this plant.
Stream planting records show 120,240.

RIDGE CREEK
SONYEW: 0260
Drainage: Yellowstone Lake

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1916-1928: 839,100 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1916	*	-	-	BS	-	50,000	Lake	YSL	
1917	*	-	-	BS	EE	31,500	Lake	YSL	
1917	*	-	-	BS	fry	80,000	Lake	YSL	
1918	*	-	-	BS	-	30,000	Lake	YSL	
1920	**	8	-	BS	-	20,000	Lake	YSL	
1921	**	8	-	BS	fry	50,000	Lake	YSL	
1922	*	7	18	nat	EE	157,000	Lake	YSL	
1923	**	8	-	Cut	AF	162,000	Lake	YSL	
1924	**	-	-	Cut	AF	149,600	-	-	
1925	**	7	5	BS	fing	65,000	-	-	Park waters
1926	-	-	-	BS	fing	54,000	-	-	

BROAD CREEK

SONYEW: 0390, 0391, 0392
Drainage: Yellowstone River

Fish Species
Historic: Fishless
Present: Cutthroat

Total Planted: 1923 & 1924: 380,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	*	-	-	Cut	EE	230,000	-	-	
1924	*	-	-	Cut	EE	150,000	-	-	

1950's Reportedly unofficially stocked with Yellowstone Lake cutthroat

BUFFALO FORK CREEK

SONYEW: 0755
Drainage: Slough Creek, Yellowstone River

Fish Species
Historic: Fishless
Present: Rainbow³⁾

Total Planted: 1916-1942: 173,000 Cutthroat, 3,500 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1916 ¹⁾	-	-	-	BS	-	60,000	Lake	YSL	
1920	-	8	-	BS	-	63,000	Lake	YSL	"Park line"
1922 ²⁾	-	8	-	nat	fin	40,000	-	-	
1942	*	-	-	Cut	fin	10,000	Montana SFH	-	National Forest

1) All fish planted reportedly perished.

2) Superintendant's Report for 1920 says this stream was barren in the vicinity of the Park line.

3) The only known rainbow trout planted in this drainage was a Montana State plant of 3,500 rainbows into Hidden Lake (Gallatin National Forest) in 1932.

CACHE CREEK

SONYEW: 0635
Drainage: Lamar River, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1920-1943: 806,496 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	8	-	BS	-	65,000	Lake	YSL	
1927	-	-	-	BS	EE	150,000	-	-	
1939	-	7	-	BS	EE	100,000	Lake	YSL	
1940	-	7	-	BS	EE	150,000	Lake	YSL	
1941	-	7	14	BS	EE	100,000	Lake	YSL	
1942	-	7	25	BS	EE	119,000	Lake	YSL	
1942	-	8	14	BS	EE	121,000	Lake	YSL	

FALLS CREEK

SONYEW: 1703
Drainage: Falls River

Fish Species
Historic: Fishless (?)
Present: Cutthroat (?)

Total Planted: 1920: 7,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	-	-	BS	-	7,000	Lake	YSL	

FEE CREEK

SONYEW: 0625
Drainage: Lamar River, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1940-1942: 370,176 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	-	7	17	BS	EE	150,096	Lake	YSL	
1941	-	7	10	BS	EE	100,200	Lake	YSL	
1942	-	7	20	BS	EE	119,880	Lake	YSL	

SPANULA CREEK

SONYEW: 1315
Drainage: Duck Creek Madison River

Fish Species
Historic: Cutthroat
Present: Brook Trout (?)

Total Planted: 1923-1938: 191,625 Brown Trout; 712,250 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	EE	225,000	Lake	YSL	
1924	**	7	-	BS	EE	196,000	-	-	
1926	-	-	-	BS	EE	100,000	-	-	
1927	-	-	-	BS	EE	110,000	-	-	
1930	***	8	-	nat	1	81,250	Lake	YSL	
1931	**	6	-	LL	1½&2	160,000	Big Timber	-	
1938	-	-	-	LL	2½	31,625	Big Timber	-	

CANYON CREEK

SONYEW: 1363, 1364

Drainage: Gibbon River, Madison River

Fish Species

Historic: Cutthroat

Present: Brown, Rainbow

Total Planted: 1926-1980: 145,500 Cutthroat; 46,983 Grayling

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1926	-	-	-	BS	fing	50,000	-	-	
1927	-	-	-	BS	fing	50,000	-	-	
1930	*	8	-	nat	1	45,500	Lake	YSL	
1976	-	8	-	Gray	4-9	120	-	Big Hole River	
1976	-	6	-	Gray	9	2,863	Bozeman	Grebe L	
1977	-	-	-	Gray	EE	3,000 ¹⁾	-	Deer Lake, MT	
1978	-	-	-	Gray	1	5,000	Washoe Park	Red Rock Lakes	
1980	-	6	26	Gray	1	38,000	Daniel SFH (WY)	Meadow L (WY)	

1) Estimated.

CARNELIAN CREEK

SONYEW: 0455

Drainage: Yellowstone River

Fish Species

Historic: Fishless

Present: Brook, Rainbow

Total Planted: 1940: 30,160 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	-	6	19	rbt	EE	30,160	Trout L	Trout L	

CASCADE CREEK

SONYEW: 1705

Drainage: Falls River

Fish Species

Historic: Fishless

Present: Cutthroat

Total Planted: 1920-1924: 290,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	-	-	BS	-	30,000	Lake	YSL	near 8 mi post
1922	-	8	10	nat	fry	90,000 ²⁾	-	-	
1923	**	-	-	Cut	AF	70,000	Lake	YSL	S bound.
1924	*	8	-	BS	EE	100,000	Lake	YSL	S bound.

1) Superintendent's Report for 1920 states Cascade Creek fishless prior to this plant.

2) Shared with Chipmunk Creek, also listed under Chipmunk Creek.

CASCADE CREEK

SONYEW: 0347

Drainage: Yellowstone River

Fish Species

Historic: Fishless

Present: Cutthroat

Total Planted: 1889-1925: 655,050 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1909	-	-	-	BS	-	50	Spearfish	-	
1911	-	-	-	BS	-	20,000	-	-	
1912	-	8	-	nat	AF	225,000	Lake	YSL	
1913	-	-	-	Cut	AF	140,000	Lake	YSL	
1914	*	-	-	Cut	AF	200,000	Lake	YSL	
1915	*	-	-	BS	AF & fing	70,000	Lake	YSL	

CHIPMUNK CREEK

SONYEW: 0153, 0157, 0158
Drainage: Yellowstone Lake

Fish Species

Historic: Cutthroat
Present: Cutthroat

Total Planted: 1920-1944: 11,502,005 Cutthroat; 632,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	**	8	-	BS	-	36,000	Lake	YSL	
1921	**	8	-	BS	fry	157,000	Lake	YSL	
1922	*	8	10	nat	fry	90,000 ¹⁾	-	-	
1922	-	8	27	nat	EE	850,000	-	-	
1923	**	-	-	Cut	EE	1,855,000	Lake	YSL	
1923	*	-	-	Cut	AF	180,000	-	-	
1924	-	7	-	Unk	fry	632,000	-	-	
1924	-	7	-	BS	EE	2,000,000 ²⁾	-	-	
1924	-	-	-	BS	AF	246,000	-	-	
1925	**	7-8	-	BS	AF & fing	300,000	-	Park waters	
1925	*	7	10	BS	EE	194,000	-	Park waters	
1926	-	-	-	BS	EE	607,000	-	-	
1927	-	-	-	BS	EE	100,000	-	-	
1927	-	-	-	BS	fing	525,000	-	-	
1928	-	-	-	BS	EE	694,000	-	-	
1928	-	-	-	BS	fing	675,000	-	-	
1935	-	-	-	BS	EE?	625,000	Lake	YSL	
1936	*	8	-	BS	EE?	400,000	Lake	YSL	
1937	**	8	-	BS	EE	768,000	Lake	YSL	
1938	*	8	-	BS	EE	600,000	Lake	YSL	
1939	**	7-8	-	BS	1½	92,800	Lake	YSL	
1939	**	7-8	-	BS	EE	400,000	Lake	YSL	
1940	**	7	18	BS	EE	500,262	Lake	YSL	
1941	**	7	25	BS	EE	500,250	Lake	YSL	
1942	**	8	11	BS	EE	500,368	Lake	YSL	
1943	**	8	9	BS	EE	300,325	Lake	YSL	
1944	*	-	-	Cut	AF	180,000	-	-	

¹⁾ Shared with Cascade Creek, also listed under Cascade Creek.

²⁾ Reported in 1924 Annual Report and in Bureau of Fisheries Report for Fiscal Year 1925 as 1,810,000.

CHIPMUNK CREEK

SONYEW: 0104
Drainage: Yellowstone Lake

Fish Species

Historic: Cutthroat
Present: Cutthroat

Total Planted: 1913-1950: 10,440,651 Cutthroat; 1,112,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1913	*	-	-	BS	-	12,000	Lake or Thumb	YSL	
1914	*	-	-	BS	-	50,000	Lake	YSL	
1914	*	-	-	BS	fry	270,000	Lake	YSL	
1914	*	-	-	BS	-	35,000	Lake	YSL	
1914	**	8-9	-	BS	-	171,000	Lake	YSL	
1914	**	8	-	BS	fry	230,000	Lake	YSL	
1914	*	8	5	nat	fry	75,000 ¹⁾	-	-	
1914	*	8	19&29	nat	EE	651,000	-	-	
1914	**	8	-	Cut	EE	689,000	Lake	YSL	
1914	**	8	-	Cut	AF	270,500	Lake	YSL	
1914	-	7	-	Unk	fry ³⁾	1,112,000	-	-	
1914	*	7	-	BS	EE	1,000,000 ⁴⁾	-	-	
1914	*	7	26&29	BS	AF & fing	275,000	-	-	
1914	**	7	10&22	BS	EE	257,000	-	-	
1914	-	-	-	BS	EE	274,000	-	-	
1914	-	-	-	BS	EE	200,000	-	-	
1914	-	-	-	BS	fing	100,000	-	-	
1914	-	-	-	BS	EE	200,000	-	-	
1914	-	-	-	BS	fing	450,000	-	-	
1914	*	-	-	BS	-	325,000	Lake	YSL	
1914	*	8	-	BS	-	500,000	Lake	YSL	
1914	**	7-8	-	BS	AF	450,000	Lake	YSL	
1914	**	7-8	-	BS	EE	93,750	Lake	YSL	
1914	**	8	-	BS	AF	475,000	Lake	YSL	
1914	**	8	-	BS	EE	100,000	Lake	YSL	
1914	**	7&9	-	BS	1½	58,800	Lake	YSL	
1914	**	7&9	-	BS	1	112,120	Lake	YSL	
1914	**	7&9	-	BS	AF	200,000	Lake	YSL	
1914	**	7&9	-	BS	EE	100,000	Lake	YSL	
1914	**	8-9	-	BS	1-1½	201,420	Lake	YSL	
1914	**	8	14	BS	AF	200,000	Lake	YSL	
1914	**	7	26	BS	EE	150,134	Lake	YSL	
1914	**	8	23	BS	1	24,840	Lake	YSL	
1914	*	-	-	BS	AF	250,000	Lake	YSL	
1914	*	-	-	BS	EE	250,968 ²⁾	Lake	YSL	
1914	**	8-9	-	BS	1	202,975	Lake	YSL	

CLEAR CREEK (cont)

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1942	**	8	1	BS	AF	200,000	Lake	YSL	
1942	**	8	6	BS	EE	200,100	Lake	YSL	
1943	**	9	4-10	BS	1	215,410	Lake	YSL	
1943	**	9	22	BS	AF	200,000	Lake	YSL	
1943	**	8	23	BS	EE	264,384	Lake	YSL	
1944	*	-	-	BS	1	100,000	Lake	YSL	
1944	*	-	-	BS	AF	200,000	Lake	YSL	
1950	**	8	21	BS	EE	156,250	Lake	YSL	Planted nr Sylvan Lake in hdwtrs

1) Shared with Cub Creek, also listed under Cub Creek.

2) Stream planting records shoe 500,750.

3) Reported as AF in 1924 Annual Report.

4) Bureau of Fisheries Report for Fiscal Year 1925 shows 1,012,000.

COLD SPRING CREEK (obsolete name, may be Cold Creek (Lamar), Cold Mtn. Creek (Shoshone Lake), or Spring Creek (Firehole River))

Fish Species: Unknown

SONYEW: Unknown

Drainage: Unknown

Total Planted: 1922: 80,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	*	8	7&12	nat	fing	80,000	-	-	

COMBINE CREEK

NEW: 0115

Drainage: Yellowstone Lake

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1916-1927: 1,980,000 Cutthroat

	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
6	*	-	-	BS	-	50,000	Lake	YSL	
7	*	-	-	BS	-	80,000	Lake	YSL	
8	*	-	-	BS	-	30,000	Lake	YSL	
9	**	9	-	BS	-	130,000	Lake	YSL	
10	**	8	-	BS	-	110,000	Lake	YSL	
11	*	8	1	nat	EE	230,000	-	-	
12	*	8	-	Cut	EE	291,000 ¹⁾	Lake	YSL	
13	**	8	-	Cut	AF	309,000	Lake	YSL	
14	-	7	-	BS	fry	160,000 ²⁾	-	-	
15	-	7	-	BS	EE	340,000 ²⁾	-	-	
16	-	-	-	BS	fing	150,000	-	-	
17	-	-	-	BS	fing	100,000	-	-	

Reported as 219,000 in 1923 Report of Operations.

Reported as 512,000 AF in 1924 Annual Report and in Bureau of Fisheries Report for Fiscal Year 1925.

SUGAR CREEK (see also Maple Creek)¹⁾

NEW: 1295

Drainage: Madison River

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1926-1938: 26,000 Brown Trout; 371,250 Cutthroat

	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
26	-	-	-	BS	fing	100,000	-	-	
27	-	-	-	BS	fing	100,000	-	-	
28	-	-	-	BS	fing	50,000	-	-	
29	*	8	-	nat	1	81,250	Lake	YSL	
30	-	-	-	Brown	-	16,000	-	-	
31	*	8	15	BS	1	40,000	McAlister, MT	-	
32	***	-	-	LL	2½	10,000	Big Timber	-	

All, or part of these plants were probably made in Maple Creek.

CRAWFISH CREEK
SONYEW: 1890,1891
Drainage: Lewis River

Fish Species
Historic: Fishless
Present: Cutthroat

Total Planted: 1920-1946: 951,100 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	***	*	-	BS	-	12,000	Lake	YSL	Above falls
1922	*	8	4	nat	fry	75,000	-	-	-
1923	*	8	-	Cut	AF	73,500 ²⁾	Lake	YSL	-
1924	-	7	-	BS	EE	100,000 ³⁾	-	-	-
1925	*	7-8	-	BS	fing	60,000	-	Park waters	-
1926	-	-	-	BS	fing	50,000	-	-	-
1927	-	-	-	BS	fing	50,000	-	-	-
1928	-	-	-	BS	fing	90,000	-	-	-
1930	***	8	-	nat	1	39,000	Lake	YSL	-
1934	*	8	-	nat	1	101,600	Lake	YSL	-
1935	*	9	14	nat	1	50,000	Lake	YSL	-
1936	*	8	7	nat	1	50,000	Lake	YSL	-
1937	**	8	-	BS	EE	50,000	Lake	YSL	-
1938	**	8	-	BS	EE	50,000	Lake	YSL	-
1939	**	7	-	BS	EE	50,000	Lake	YSL	-
1946	-	-	-	BS	AF	50,000	Lake	YSL	-

1) Superintendant's Report for 1920 states that the stream was barren prior to this plant.

2) Reported as 101,500 in 1923 Report of Operations.

3) Reported as 113,000 in 1924 Annual Report and in Bureau of Fisheries Report for Fiscal Year 1925.

CREVICE CREEK
SONYEW: 0907
Drainage: Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat (?)

Total Planted: 1943-1952: 7,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1943	*	-	-	Cut	2	4,800	Emigrant SFH	- Outside Park?	-
1952	*	-	-	Cut	1	2,200	Emigrant SFH	- Outside Park?	-

CREEK
SONYEW: 0100
Drainage: Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1908-1950: 9,288,072 Cutthroat; 41,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1908	*	-	-	BS	-	1,600,000	Thumb	YSL	-
1909	*	-	-	BS	-	400,000	Thumb	YSL	-
1917	*	-	-	BS	fry	175,000	Lake	YSL	-
1918	*	-	-	BS	-	45,000	Lake	YSL	-
1920	***	9	-	BS	-	180,000	Lake	YSL	-
1921	**	8	-	BS	fry	237,200	Lake	YSL	-
1922	*	8	5	nat	fry	75,000 ¹⁾	-	-	-
1922	*	8	19&29	nat	EE	560,200	-	-	-
1923	**	8	-	Cut	EE	403,000	Lake	YSL	-
1923	**	-	-	Cut	AF	97,000	Lake	YSL	-
1924	-	7	-	Unk	fry	41,000	-	-	-
1924	*	7	-	BS	EE	500,000	-	-	-
1925	*	7	28	BS	AF & fing	90,000	-	-	-
1925	**	7	10	BS	EE	240,000	-	-	-
1927	-	-	-	BS	EE	110,000	-	-	-
1927	-	-	-	BS	fing	100,000	-	-	-
1928	-	-	-	BS	fing	300,000	-	-	-
1935	*	-	-	BS	-	430,000	Lake	YSL	-
1936	*	8	-	BS	-	400,000	Lake	YSL	-
1937	**	7-8	-	BS	AF	400,000	Lake	YSL	-
1937	**	7-8	-	BS	EE	93,750	Lake	YSL	-
1938	**	8	-	BS	AF	250,000	Lake	YSL	-
1938	**	8	-	BS	EE	125,680	Lake	YSL	-
1939	**	8	-	BS	AF	200,000	Lake	YSL	-
1939	**	9	-	BS	EE	100,000	Lake	YSL	-
1940	**	9	-	BS	1-1½	49,970	Lake	YSL	-
1940	*	-	-	BS	AF	200,000	Lake	YSL	-
1940	**	7-8	-	BS	EE	207,312	Lake	YSL	-
1941	*	-	-	BS	1	24,840	Lake	YSL	-
1941	*	-	-	BS	AF	250,000 ²⁾	Lake	YSL	-
1942	**	9	16	BS	1	47,500	Lake	YSL	-
1942	**	7	31	BS	AF	200,000	Lake	YSL	-
1942	**	8	6	BS	EE	200,100	Lake	YSL	-
1943	**	9	4	BS	1	100,136	Lake	YSL	-
1943	**	9	22	BS	AF	50,000	Lake	YSL	-
1943	**	7	27	BS	EE	150,134	Lake	YSL	-
1944	*	-	-	BS	1	100,000	Lake	YSL	-
1944	*	-	-	BS	AF	100,000	Lake	YSL	-
1945	*	-	-	BS	AF	200,000	Lake	YSL	-
1946	-	-	-	BS	AF	200,000	Lake	YSL	-
1947	-	-	-	BS	fry	200,000	Lake	YSL	-
1950	**	-	-	BS	EE	156,250	Lake	YSL	-

Shared with Clear Creek, also listed under Clear Creek.

Stream planting records show 274,765.

DELACY CREEK

SONYEW: 2000

Drainage: Shoshone Lake, Lewis River

Fish Species

Historic: Fishless

Present: Brook Trout

Total Planted: 1895-1930: 1,022,750 Cutthroat; 1,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1895	*	-	-	rbt	-	1,000	-	-	
1912 ¹⁾	**	-	-	BS	-	850,000	Thumb	YSL	
1917	*	-	-	BS	-	100,000	Lake	YSL	
1920	**	-	-	BS	-	24,000	Lake	YSL	"vicinity of road"
1930	***	8	-	nat	1	48,750	Lake	YSL	

¹⁾In Archives Doc. 168 these fish were stocked in "DeLacy Lake".

DUCK CREEK¹⁾

SONYEW: 1290

Drainage: Madison River

Fish Species

Historic: Cutthroat, Grayling, Whitefish

Present: Brook, Brown

Total Planted: 1927-1938: 160,000 Cutthroat; 31,625 Brown Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1927	-	-	-	BS	EE	110,000	-	-	
1928	-	-	-	BS	fing	50,000	-	-	
1938	*	-	-	LL	2½	31,625	Big Timber	-	

¹⁾Montana Department of Fish and Game stocked Duck Creek with 114,900 rainbow trout between 1934-1939, and 230,500 brown trout between 1939-1947.

ELK CREEK

SONYEW: 0815

Drainage: Yellowstone River

Fish Species

Historic: Fishless

Present: Brook Trout

Total Planted: 1922-1942: 291,500 Cutthroat; 6,250 Brook

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	-	8	10	nat	fing	40,000	-	-	
1923	*	-	-	Cut	AF	101,500	-	-	
1924	*	-	-	Cut	AF	150,000	-	-	
1942	-	7	8	Brk	3	6,250	Emigrant	-	

FALLS RIVER

SONYEW: 1675

Drainage: Falls River

Fish Species

Historic: Cutthroat (?)

Present: Cutthroat, Rainbow

Total Planted: 1920-1948: 1,987,794 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	8	-	BS	-	73,000	Lake	YSL	from Beula L. down to Calf Cr
1923	*	8	-	Cut	EE	225,000	Lake	YSL	Fall Cr
1924	*	8	-	nat	1	150,000	Lake	YSL	#3
1925	*	9	11	nat	1	200,000	Lake	YSL	#3
1927	*	9	-	BS	1	137,000 ²⁾	Ashton, ID	-	#1
1927	**	8	-	BS	AF	234,554	Ashton, ID	-	#3
1928	**	9	-	BS	1	10,000	Ashton, ID	-	#1
1929	**	8	-	BS	1	73,000	Ashton, ID	-	#1
1929	**	9	-	BS	AF	150,000	Lake	YSL	#3
1930	**	7	24	BS	EE	120,060	Lake	YSL	#1 & #2
1931	**	7	19	BS	EE	120,060	Lake	YSL	#1 & #2
1935	*	-	-	BS	2	4,000	Warm River, ID	-	#2
1935	*	-	-	BS	EE	120,120	Lake	YSL	#3
1936	-	-	-	BS	1½	11,000	Warm River, ID	-	#3
1936	-	-	-	BS	EE	120,000	Lake	YSL	#3
1937	-	-	-	BS	EE	120,000	Lake	YSL	#3
1938	-	7	14	BS	EE	120,000	Lake	YSL	#1, ¼ mi below mouth Bechler R

The 1920 Superintendent's Report states the Falls River within the Park being fishless prior to this plant. In actuality it was probably only barren in the headwaters, above 7200 feet.

Stream planting records show 135,500.

FAN CREEK

SONYEW: 1230

Drainage: Gallatin River

Fish Species

Historic: Cutthroat

Present: Cutthroat (?)

Total Planted: 1923-1943: 1,071,508 Cutthroat; 205,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	-	-	-	Cut	EE	225,000	-	-	
1924	-	7	-	Unk	fry	205,000	-	-	
1924	**	7	-	BS	EE	200,000	-	-	
1926	-	-	-	BS	EE	50,000	-	-	
1940	*	8	9	BS	AF	16,000	Lake	YSL	
1941	*	7	14	BS	EE	100,188	Lake	YSL	
1942	*	7	24	BS	EE	240,240	Lake	YSL	
1943	**	8	14	BS	EE	240,080	Lake	YSL	

FIREHOLE RIVER

SONYEW: 1475

Drainage: Madison River

Fish Species

Historic: Fishless

Present: Rainbow, Brown, Brook

Total Planted: 1889-1955: 9,000 + Unknown Number Brook; 1,850,470 + Unknown Number Brown; 692,500 Cutthroat; 1,082,991 + Unknown Number Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1889	**	-	-	LL ¹⁾	-	995	-	-	"above Kepler"
1919	*	-	-	Brk	-	4,000	Bozeman	-	"Upper Firehole"
1920	*	-	-	Brk	-	5,000	Bozeman	-	"Lone Star Geyser"
1924	*	-	-	BS	AF	150,000	-	-	"Upper Firehole"
1925	**	8	13	BS	AF & fing	60,000	-	Park waters	"Upper Firehole"
1926	-	-	-	BS	fing	110,000	-	-	
1926	-	-	-	BS	EE	85,000	-	-	
1927	-	-	-	BS	fing	50,000	-	-	
1929	-	-	-	Brk	4	Unknown	Mammoth pools	-	
1929	-	-	-	LL	2	Unknown	Mammoth pools	-	
1929	-	-	-	rbt	5	Unknown	Mammoth pools	-	
1930	****	8	-	LL	4	18,750	Mammoth pools	-	
1930	-	-	-	nat	4	225,000	Lake	YSL	
1930	*	9	-	rbt	4-5	30,000	Mammoth pools	-	
1930	**	8	15&16	nat	1	162,500	Lake	YSL	

FIREHOLE RIVER (cont)

	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
51	-	-	-	rbt	3	30,000	Mammoth pools	-	
51	-	8	13	LL	3	16,500	-	-	
51	-	8	16	rbt	8	3,000	-	-	
51	****	8	12-13	LL	4	36,500	Mammoth pools	-	
51	**	10	10	rbt	2	58,000	Mammoth pools	-	
51	****	8	10-14	rbt	4	7,000	Mammoth pools	-	
51	***	8	8	rbt	8	3,000	Mammoth pools	-	
52	*	8	29-31	LL	4	36,000	Mammoth pools	-	Nez Perce?
52	*	10	7-10	rbt	4½	50,000	Ma-moth pools	-	
53	*	5&9	-	LL	2&3	95,800	Bozeman	-	
53	*	9	1-5	rbt	2½-4½	78,000	Mammoth pools	-	
54	**	5	16-17	LL	1½	208,000	Bozeman	-	
54	*	7	17	rbt	3	17,000	Bozeman	-	
55	*	9	3-4	rbt	1½	144,000 ²⁾	Bozeman	-	
56	*	9	4	rbt	1	70,000	Anaconda	-	
57	*	8	-	rbt	1½	118,330	Ennis	-	
58	**	5	-	LL	AF	111,640	Emigrant	-	
59	***	5	-	LL	1½	102,000	Emigrant & Big Timber	-	
59	*	-	-	rbt	1½	15,500	Ennis	Trout L	
59	*	7	-	rbt	1	79,100	Emigrant	-	
60	**	6	-	rbt	3	6,900	Ennis	-	
60	-	7-8	-	nat	1	82,075	Ennis	-	
61	-	-	-	LL	1½	96,000	Emigrant & Big Timber	-	
61	*	-	-	LL	AF	107,200	Emigrant & Big Timber	-	
61	**	7	21	rbt	1-1½	102,000	Ennis	-	
61	-	-	-	LL	fing	194,000	Emigrant & Big Timber	-	
62	**	6	15	LL	2	47,000 ³⁾	Bozeman	-	
62	-	-	-	rbt	3-4	52,473	Ennis	-	
63	**	7	8	rbt	1½	40,000	Ennis	-	
63	**	7	8	LL	2½	30,000	Bozeman	-	
64	**	-	-	LL	4	29,800	Bozeman	-	
64	*	-	-	rbt	5	3,000	Ennis	-	
65	**	-	-	rbt	3	10,000	Ennis	-	
65	**	-	-	LL	3	40,000	Bozeman	-	
66	-	-	-	rbt	4	5,000	Ennis	-	
66	-	-	-	LL	4	22,640	Bozeman	-	
67	-	-	-	rbt	3&8	15,000	-	-	
67	-	-	-	LL	2	57,000	Bozeman	-	
68	*	-	-	rbt	>6	10,600	Ennis	-	
68	*	-	-	rbt	1-3	22,500	Ennis	-	
68	*	-	-	LL	1-3	54,000	Bozeman	-	
69	*	-	-	rbt	6	3,200	Ennis	St Johnsburg, VT	
69	**	-	-	LL	1	100,000	Bozeman	-	
69	-	-	-	LL	7	3,200	Ennis	-	

FIREHOLE RIVER (cont)

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1950	*	-	-	LL	5	18,000	Ennis	-	
1950	*	-	-	LL	2-3	20,000	Bozeman	-	
1950	-	-	-	LL	2½	20,000 ⁴⁾	Bozeman	-	
1950	-	-	-	LL	4	18,000	-	-	
1951	**	-	-	LL	4	20,000	Ennis	-	
1951	**	-	-	LL	2	50,000	Bozeman	-	
1952	*	-	-	LL	1½	57,600	Emigrant	-	
1952	*	-	-	LL	2½	88,200	Emigrant	-	
1953	-	-	-	LL	3	37,000	Bozeman	-	
1953	-	-	-	rbt	3	19,000	Ennis	-	
1954	*	-	-	Brn	3&4	36,750	Bozeman	-	
1954	*	-	-	rbt	yr1g	8,840	Bozeman	-	
1954	*	-	-	rbt	4&5	10,000	Bozeman	Willow Creek Reservoir, MT	
1954	*	-	-	LL	1½	39,440	Emigrant	-	
1955	-	-	-	Brn	>6	19,998	Bozeman	-	
1955	*	-	-	rbt	>6	19,473	Ennis	-	
1955	-	-	-	Brn	26/1b	18,457	-	-	

- 1) Species in dispute, according to Lt. E. Lindsley (1897) these were likely Eastern Brook Trout.
 2) Stream planting records show 70,000 Advanced Fry.
 3) Shared with the Madison River.
 4) Originally 31,000; 11,000 were lost.

FISH CREEK (obsolete name, may be Fisheries Creek (Yellowstone Lake), or the inlet to Trout Lake, or ?)

SONYEW: Unknown
 Drainage: Unknown

Total Planted: 1922-1929: 1,074,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	*	8	9	nat	fing	40,000	-	-	
1923	-	-	-	Cut	GE	42,000	-	-	
1923	-	-	-	Cut	EE	285,000	-	-	
1925	**	7	7	BS	EE	25,000	-	-	
1926	-	-	-	BS	EE	295,000	-	Park waters	
1927	-	-	-	BS	EE	92,000	-	-	
1929	-	-	-	BS	EE	302,000	-	-	

FISHERIES CREEK (FC) and/or
 FISH THUMB CREEK (LTC)
 SONYEW: 0228
 Drainage: Yellowstone Lake

Fish Species
 Historic: Cutthroat
 Present: Cutthroat

Total Planted: 1902-1944: 1,653,095 Cutthroat; 2,000 Rainbow

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	-	-	rbt	fry	2,000	-	-	LTC ¹⁾
**	7	26	BS	fry	127,000	Thumb	YSL	FC
**	7	25	BS	fry	100,000	Thumb	YSL	FC
*	-	-	BS	fry	890,000	Thumb	YSL	FC
*	8	-	BS	AF	100,000	Lake	YSL	LTC
*	8	-	BS	1½	46,995	Lake	YSL	LTC
*	8	-	BS	AF	100,000	Lake	YSL	LTC
*	8	19	BS	1-1½	39,100	Lake	YSL	LTC
*	8	19	BS	AF	50,000	Lake	YSL	LTC
*	9	5	BS	AF	50,000	Lake	YSL	LTC
-	9	15	BS	1	50,000	Lake	YSL	LTC
**	9	23	BS	1	50,000	Lake	YSL	LTC
*	-	-	BS	1	50,000	Lake	YSL	LTC

may be this stream or another close by.

MTN ARM CREEK

SONYEW: 0200
 Drainage: Yellowstone Lake

Fish Species
 Historic: Cutthroat
 Present: Cutthroat

Total Planted: 1920-1944: 3,898,096 Cutthroat; 411,000 Unknown

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
**	8	-	BS	-	60,000	Lake	YSL	
-	8	-	BS	-	98,200	Lake	YSL	
*	8	21	nat	EE	418,000	-	-	
**	8	0	Cut	EE	360,000	Lake	YSL	
-	7	-	Unk	fry	411,000	-	-	
*	7	-	BS	EE	400,000	-	-	
**	7	28	BS	fing	150,000	-	-	
-	-	-	BS	fing	150,000	-	-	
-	-	-	BS	fing	200,000	-	-	
-	-	-	BS	fing	750,000	-	-	
-	-	-	BS	fing	400,000	-	-	
-	-	-	BS	EE	200,000	Lake	YSL	
*	7	-	BS	EE	100,000	Lake	YSL	
**	6	30	BS	EE	100,188	Lake	YSL	
**	7	29	BS	EE	100,320	Lake	YSL	
**	8	12	BS	EE	100,274	Lake	YSL	
**	8	11	BS	EE	200,014	Lake	YSL	
*	-	-	BS	EE	200,100	Lake	YSL	

FLINT CREEK
SONYEW: 0520

Drainage: Lamar River, Yellowstone River

Total Planted: 1922: 40,000 Cutthroat

Fish Species
Historic: Cutthroat
Present: Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	-	8	16	nat	fing	40,000	-	-	

FOREST CREEK
SONYEW: 2030

Drainage: Snake River

Total Planted: 1939-1942: 541,248 Cutthroat

Fish Species
Historic: Fishless (?)
Present: Cutthroat (?)

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1939	*	8	-	BS	EE	100,000	Lake	YSL	
1940	**	7	9	BS	EE	100,016	Lake	YSL	
1941	**	7	12	BS	EE	100,312	Lake	YSL	
1942	**	7	21	BS	EE	120,080	Lake	YSL	
1943	**	8	22	BS	EE	120,840	Lake	YSL	

GALLATIN RIVER⁶⁾
NEW: 1175

Drainage: Gallatin River

Total Planted: 1923-1953: 8,570,088 Cutthroat; 640,000 Grayling; 154,500 Rainbow; 330,000 Unknown

Fish Species
Historic: Cutthroat, Grayling, Whitefish
Present: Cutthroat, Rainbow Whitefish

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
**	8	-	Cut	AF ¹⁾	140,000	Lake	YSL	
*	7	-	BS	EE ¹⁾	150,000	-	-	
-	-	-	BS	EE	50,000	-	-	
-	-	-	BS	EE	100,000	-	-	
***	8	-	nat	1	81,250	Lake	YSL	
**	9	6	nat	1	180,000	Lake	YSL	
*	9	6-13	nat	1	530,800	Bozeman	-	
*	8-9	-	nat	1-1½	788,000	Bozeman	-	
*	9	4-5	rbt	3	7,500	Bozeman	-	
*	9	6-9	nat	1	864,000	Bozeman	-	
*	10	-	rbt	1	60,000	Montana State	-	
*	7	13-14	BS	1	600,000	Lake	YSL	
-	-	-	BS	EE	600,000	-	Park waters	
**	6	-	Gray	fry ²⁾	40,000 ²⁾	Bozeman	Grebe L	
**	8	-	BS	AF ²⁾	1,455,228 ²⁾	Bozeman	-	
*	-	-	BS	AF	290,970 ³⁾	Bozeman	-	
**	7	-	BS	AF	514,840 ⁴⁾	Bozeman	-	
*	8	-	BS	AF	493,000 ⁵⁾	Lake	YSL	
*	-	-	BS	1	300,000 ⁵⁾	Bozeman	-	
-	-	-	BS	EE	100,000	Lake	YSL	
**	9	23	BS	1½	60,000	Bozeman	-	
*	-	-	BS	1½	25,200	Bozeman	-	
*	-	-	BS	4	13,700	Bozeman	-	
*	-	-	BS	1	150,000	Lake	YSL	
*	-	-	BS	AF	50,000	Lake	YSL	
-	-	-	BS	4	8,100	F&WS	-	
**	-	-	BS	AF	150,000	Lake	YSL	
-	-	-	BS	AF	100,000	Lake	YSL	
-	-	-	Gray	EE	300,000	Grebe L	Grebe L	
-	-	-	BS	fry	50,000	Lake	YSL	
*	8	9	BS	AF	150,000	Lake	YSL	
*	6	25	Gray	EE	300,000	Grebe L	Grebe L	
**	8	1	rbt	2½-3	20,000	Ennis	-	nr Bacon Rind
**	8	19	BS	AF	150,000	Lake	YSL	
-	7	-	rbt	2½	20,000	Ennis	-	
**	7	25	rbt	2	47,000	Ennis	-	
*	8	25	BS	fry	75,000	Lake	YSL	
-	8	-	BS	fry	150,000	Lake	YSL	
*	9	10	BS	fry	150,000	Lake	YSL	nr Bacon Rind
*	8	4	BS	1	100,000	Lake	YSL	mainstem
-	8	4	BS	AF	100,000	Lake	YSL	Fan, Lava, Bacon Rind
-	8	-	Unk	-	330,000	-	-	Shared w, Slide & Squaw L

GALLATIN RIVER (cont)

- 1) Bureau of Fisheries Report for Fiscal Year 1925 shows 150,000 Advanced Fry.
- 2) Stream planting records show 1,064,455 Advanced Fry and 341,045 #1; a total of 1,405,500.
- 3) Stream planting records show 420,000.
- 4) Stream planting records show 486,500.
- 5) Stream planting records show 100,650.
- 6) In the Gallatin River drainage within 15 miles of the Park, the Montana Department of Fish and Game planted 313,500 Cutthroat trout between 1928-1960, and 550,000 Rainbow trout between 1934-1978.

GARDNER RIVER

SONYEW: 1930

Drainage: Yellowstone River

Fish Species

Historic: Upper: Fishless
Lower: Cutthroat, Whitefish
Present: Upper: Brook, Rainbow
Lower: Brown, Rainbow, Brook, Whitefish, Cutthroat

Total Planted: 1889-1943: 247,230 Brook; 536,900 Brown; 2,004,680 Cutthroat; 650,000 Grayling; 146,470 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1889	**	-	-	Brk	-	4,975	-	-	"above Osprey Falls"
1902	*	-	-	Brk	-	50,000	Spearfish	-	"Planted in tribs"
1903	*	-	-	Brk	-	19,200	-	-	"Upper"
1928	-	7	-	Brk	fing	8,000 ¹⁾	Bozeman	-	"water gauge stn
1930	*	8	20	LL	4	7,500	Mammoth pools	-	
1930	-	9	28&29	nat	3-4	25,000	Mammoth pools	-	
1931	-	8	6-9	Brk	4	23,475	Mammoth pools	-	
1932	-	8	25-30	Brk	4½-5	43,400	Mammoth pools	-	
1932	-	8	1	Brk	4	18,000	Mammoth pools	-	
1932	-	8	1	Brk	2	4,000	Mammoth pools	-	
1933	-	9	5	rbt	4½	4,140	Mammoth pools	-	
1933	-	8	7	nat	1	250,000	Lake	YSL	
1933	-	7	2	Gray	fry	300,000	Grebe L	Grebe L	
1934	-	8	-	nat	1	150,000	Lake	YSL	
1934	-	8	-	nat	1	418,800	Lake	YSL	
1934	-	6	5	Gray	fry	350,000	Grebe L	Grebe L	
1935	-	8-9	-	nat	1	400,000	Lake	YSL	
1936	-	7	10	nat	1	200,000	Lake	YSL	
1936	-	7	10	Brk	3	15,600	Bozeman	-	
1937	-	8	-	nat	AF	460,880	Ennis & Emigrant	-	
1937	-	8	-	Brk	3	15,600	Bozeman	-	
1937	-	8	-	BS	AF	203,840	Ennis	-	
1938	-	9	-	nat	AF	100,000	Lake	YSL	
1938	-	8	-	Brk	2&3	31,380	Bozeman	-	
1939	-	7&9	-	BS	AF	124,800	Lake	YSL	

GARDNER RIVER (cont)

	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
40	-	5	7	LL	AF	36,000	Emigrant	-	
40	-	6	25	rbt	3	2,000	Ennis	-	
40	-	7	12	BS	fry	97,000	Big Timber	-	
41	-	4	11	LL	AF	40,950	Emigrant	-	
41	-	9	10	rbt	1½	35,950	Emigrant	-	
41	-	9	22	rbt	1½	44,380	Ennis	-	
42	-	5-6	-	LL	1½	422,450	Emigrant	-	
42	-	8	18	rbt	4-5	10,000	Emigrant	-	
42	-	7	20	rbt	1½	20,000	Emigrant	-	
43	-	5	19	LL	1½	30,000	Emigrant	-	
43	-	8	20	rbt	1½	10,000	Emigrant	-	
43	-	7	14	Brk	3	13,500	Emigrant	-	
43	-	8	20&28	rbt	1½	20,000	Emigrant	-	

Shared with Winter Creek, also listed under Winter Creek.

WINTER CREEK

SONYEW: 0870

Drainage: Yellowstone River

Fish Species

Historic: ?
Present: ?

Total Planted: 1922-1924: 220,000 Cutthroat

	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
42	-	7-8	-	Nat	fing	80,000	-	-	
43	*	-	-	Cut	AF	140,000	-	-	
44	*	-	-	Cut	AF	100,000	-	-	

GIBBON RIVER

SONYEW: 1350

Drainage: Madison River

Fish Species

Historic: Upper: Fishless
Lower: Cutthroat, Grayling,
Whitefish

Present: Brook, Brown, Rainbow

Total Planted: 1889-1979: 250 Black Bass; 61,000 Brook; 125,750 Brown; 630,930
Cutthroat; 5,343,004 Grayling; 1,495,213 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1889	*	-	-	rbt	-	990	-	-	
1893	*	-	-	BBass	-	250	-	-	
1905	*	5	25	Brk	-	17,000	Spearfish	-	"above Virginia Cascades"
1906	*	5	26	Brk	-	20,000	-	-	"above VC"
1906	*	5	25	rbt	-	10,000	-	-	"below VC"
1908	*	5	27	rbt	-	10,000	Spearfish	-	"between Norris & Canyon"
1909	-	6	9	rbt	-	7,000	-	-	
1919	-	9	3	rbt	-	40,000	Bozeman	-	"Virginia Meadows, Upper & Lower"
1920	-	8	27	rbt	-	40,000	Bozeman	-	"Gibbon Meadows"
1920	-	7	17	Brk	-	8,000	Bozeman	-	"Virginia Meadows"
1923	-	7	12-13	rbt	fing	50,000	Emigrant	-	"Gibbon & Virginia M"
1926	-	-	-	BS	fing	95,000	-	-	
1927	-	-	-	BS	fing	95,000	-	-	
1928	-	7	-	rbt	fing	68,400	Bozeman	-	"above VC"
1928	-	-	-	BS	fing	50,000	-	-	
1928	-	7	-	LL	fing	42,900	Bozeman	-	
1930	-	8	14-16	nat	1	370,500	Lake	YSL meadow & Norris	
1930	-	9-10	-	rbt	4-5	54,500	Mammoth pools	-	
1931	-	-	-	rbt	8	5,816	Mammoth pools	-	
1931	-	-	-	rbt	3	30,000	Mammoth pools	-	
1931	*	6-7	-	rbt	6	17,500	Mammoth pools	-	
1931	**	8	6-14	rbt	4	5,900	Mammoth pools	-	
1931	*	10	9-11	rbt	4-5	48,500	Mammoth pools	-	
1932	-	7	18	rbt	1½	32,000	Bozeman	-	
1932	-	7	31	Brk	4½-5	16,000	Mammoth pools	-	
1932	-	10	6	rbt	4½	15,000	Mammoth pools	-	
1933	-	7	2	Gray	fry	1,000,000	Grebe L	Grebe L	
1933	-	9	1-5	rbt	2½	60,000	Mammoth pools	-	
1933	-	9	1-5	rbt	4½	38,000	Mammoth pools	-	

GIBBON RIVER (cont)

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
34	-	6	26	rbt	2½	20,400	Bozeman	-	
34	-	6	5	Gray	1	350,000	Grebe L	Grebe L	
35	-	7	8	Gray	1	202,000	Grebe L	Grebe L	
35	-	9	2	rbt	1½	80,000	Bozeman	-	
35	-	9	4	rbt	1½	44,880	Bozeman	-	
36	-	7	17	Gray	fry	348,000	Grebe L	Grebe L	
36	-	7	-	Gray	fry	370,000	Grebe L	Grebe L	
37	-	8	-	rbt	1½	123,330	Ennis	-	
37	-	7	-	Gray	fry	675,000	Grebe L	Grebe L	
38	-	7	-	rbt	AF	225,000	Ennis	-	
38	-	8-9	-	rbt	1-1½	55,275	Emigrant & Big Timber	-	
39	-	8-9	-	rbt	1½	114,775	Emigrant & Big Timber	-	
39	-	6	-	Gray	fry	698,750	Grebe L	Grebe L	
40	-	8-9	-	rbt	1-1½	215,915	Big Timber	-	
40	-	7	11	rbt	fry	49,000	Emigrant	-	
40	-	6	5&7	rbt	3	7,082	Ennis	-	
40	-	6	20	Gray	fry	304,425	Grebe L	Grebe L	
41	-	4	11	LL	AF	50,900	Emigrant	-	
41	-	5	2	LL	1½	23,975	Big Timber	-	
41	-	5-6	-	Gray	fry	294,950	Grebe L	Grebe L	
41	-	7	23	rbt	fry	25,550	Ennis	-	
42	-	6	15	LL	2	7,975	Bozeman	-	
42	-	7	6-7	Gray	fry	597,000	Grebe L	Grebe L	
43	-	7	12	Gray	EE	243,187	Grebe L	Grebe L	
43	-	7	12	Gray	fry	259,392	Grebe L	Grebe L	
79 ²⁾	-	8	15	Cut	2	5,000	Big Springs	Jocko-Arlee	
80 ²⁾	-	8	13	Cut	1	15,930	Washoe Park	Jocko-Arlee	

From Bureau of Fisheries 1932 Report for 1931, the figure is given as 11,875 #6
rainbow trout.

Westslope cutthroats planted below falls at Gibbon River picnic area (Montana State
plant).

MADE CREEK

SONYEW: 0385

Drainage: Yellowstone River

Fish Species

Historic: Fishless (?)

Present: Cutthroat (?)

Total Planted: 1923 & 1924: 270,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
23	**	8	-	Cut	AF	70,000	Lake	YSL	
24	*	7	-	BS	EE	100,000	-	-	
24	-	-	-	BS	AF	100,000	-	-	

GLEN CREEK

SONYEW: 0980

Drainage: Gardner River, Yellowstone River

Fish Species

Historic: Fishless

Present: Brook Trout

Total Planted: 1890-1940: 182,800 Brook; 127,500 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1890	-	-	-	Brk	-	7,850	-	-	
1901	-	-	-	Brk	-	5,000	-	-	
1902	-	-	-	Brk	-	9,000	-	-	
1907	*	6	1	Brk	-	30,000	Spearfish	-	
1908	*	5	28	Brk	-	21,600	Spearfish	-	
1909	*	-	-	Brk	-	10,000	Spearfish	-	
1910	*	-	-	Brk	-	21,600	Spearfish	-	
1911	*	8	29	Brk	-	10,000	Bozeman	-	
1912	*	7	-	Brk	-	16,000	Bozeman	-	
1913	*	-	-	Brk	-	11,250	Bozeman	-	
1914	*	6	16	Brk	-	10,000	Bozeman	-	
1919	-	9	3	rbr	-	15,000	Bozeman	-	
1920	-	6	9	Brk	-	10,000	Bozeman	-	
1928	-	8	2	Brk	fing	12,000	-	-	
1923	-	6	1	Brk	fing	17,500	Emigrant	-	
1928	-	7	-	Brk	fing	1,000	Bozeman	-	
1940	-	8	26	rbr	1	112,500	Ennis	-	

GRASSY CREEK¹⁾

SONYEW: 1708

Drainage: Falls River

Fish Species

Historic: Fishless (?)

Present: Rainbow, Cutthroat

Total Planted: 1923-1925: 250,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	EE	100,000	Lake	YSL	
1924	**	7	-	BS	EE	100,000	-	-	
1925	**	8	7	BS	EE	50,000	-	-	

¹⁾ May also be the Grassy Creek tributary to Buffalo Fork.

GRAYLING CREEK⁷⁾

SONYEW: 1276

Drainage: Madison River

Fish Species

Historic: Cutthroat, Grayling, Whitefish

Present: Cutthroat, Rainbow, Brown

Total Planted: 1923-1979: 1,304,050 Cutthroat; 857,668 Grayling + 2,848,991 shared with other waters; 123,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	AF	140,000	Lake	YSL	
1924	-	7	-	Unk	fry ¹⁾	123,000	-	-	
1924	-	7	-	BS	EE	100,000 ²⁾	-	-	
1925	**	7-8	-	BS	fing & AF	96,000	-	Park waters	
1926	-	-	-	BS	EE	100,000	-	-	
1927	-	-	-	BS	EE	50,000	-	-	
1927	-	-	-	BS	fing	50,000	-	-	
1930	***	8	-	nat	1	81,000	Lake	YSL	
1932	*	8	15	BS	1	50,000	McAllister, MT	-	
1932	-	-	-	BS	fry	40,000	-	-	
1933 ³⁾	*	8	6-13	BS	1	223,000	Bozeman	-	
1934	*	8	10-16	BS	1	336,000	Bozeman	-	
1934	**	5	5	Gray	fry	200,000	Grebe L	Grebe L	
1935	**	7	8	Gray	fry	101,000	Grebe L	Grebe L	
1936	**	6	19	Gray	fry	75,999	Grebe L	Grebe L	
1937	**	6	-	Gray	fry	62,500	Grebe L	Grebe L	
1938	**	6	-	Gray	3-6	8,000	Bozeman	Grebe L	
1938	**	6	-	Gray	fry	62,500	Grebe L	Grebe L	
1939	**	6	-	Gray	fry	103,992	Grebe L	Grebe L	
1940	**	5	23	Gray	fry	108,000	Grebe L	Grebe L	
1940	-	6	20-23	Gray	fry	2,848,991 ⁴⁾	Grebe L	Grebe L	
1941	**	6	25	Gray	fry	100,000	Grebe L	Grebe L	
1942	*	-	-	BS	1½	20,000	Bozeman	-	
1942	-	9	23	Gray	1½	20,000	Grebe L	Grebe L	
1944	*	-	-	BS	1½	12,600	Bozeman	-	
1979 ⁵⁾	-	8	15	Cut	2	5,000	Big Springs	Jocko-Arlee	
1980 ⁶⁾	-	8	13	Cut	1	15,930	Washoe Park	Jocko-Arlee	

Reported as Eyed Eggs in Annual Report

Bureau of Fisheries Report for Fiscal Year 1925 shows 123,000.

Montana Department of Fish and Game reported no fish planting 1933-1979.

Shared with various lakes and streams on Madison and Lower Yellowstone drainages.

Planted roadside in Park below falls. Also planted in Grayling Creek outside the Park were 10,625 2" and 10,625 fry westslope cutthroats.

Plant divided above and below falls. Montana State plants, westslope cutthroats.

Teepee Creek was stocked with 10,000 cutthroat trout in 1932 by Montana Department of Fish and Game.

GRINNELL CREEK (may be outside Park)
SONYEW: Unknown
Drainage: Unknown

Fish Species: Unknown

Total Planted: 1924 & 1925: 195,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1924	**	7	-	BS	EE	100,000	-	-	
1924	**	7	-	BS	AF	30,000	-	Park waters	
1925	**	7	31	BS	AF & fing	65,000	-	-	

GROUSE CREEK
SONYEW: 0165
Drainage: Yellowstone Lake

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1920-1955: 10,187,640 Cutthroat; 552,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	**	8	-	BS	-	36,000	Lake	YSL	
1921	**	8	-	BS	fry	141,000	Lake	YSL	
1922	*	7	31	nat	EE	530,000	-	-	
1923	**	8	-	Cut	EE	502,000	Lake	YSL	
1923	*	-	-	Cut	AF	96,000	-	-	
1924	-	7	-	Unk	fry	552,000	-	-	
1924	**	7	-	BS	EE	1,000,000	-	-	
1925	***	7	1&21	BS	fing & AF	210,000	-	Park waters	
1925	***	7	10	BS	EE	240,000	-	Park waters	
1926	-	-	-	BS	EE	395,000	-	-	
1927	-	-	-	BS	EE	300,000	-	-	
1927	-	-	-	BS	fing	200,000	-	-	
1928	-	-	-	BS	EE	572,000	-	-	
1928	-	-	-	BS	fing	400,000	-	-	
1929	-	-	-	BS	fing	800,000	-	-	
1935	*	-	-	BS	-	350,000	Lake	YSL	
1936	*	8	-	BS	-	275,000	Lake	YSL	
1937	**	8	-	BS	EE	650,000	Lake	YSL	
1938	**	8	-	BS	EE	500,000	Lake	YSL	
1939	**	7	-	BS	EE	500,000	Lake	YSL	
1940	**	7	14	BS	EE	600,160	Lake	YSL	
1941	**	7	28	BS	EE	400,265	Lake	YSL	
1942	**	8	7	BS	EE	500,280	Lake	YSL	
1943	**	8	11	BS	EE	500,080	Lake	YSL	
1944	*	-	-	BS	EE	200,100	Lake	YSL	
1955	*	7	13&15	Cut	EE	536,755	Lake	YSL	

HATCHERY CREEK
SONYEW: 0269
Drainage: Yellowstone Lake

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1917-1947: 1,299,101 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1917	*	-	-	BS	fry	40,000	Lake	YSL	
1917	*	-	-	BS	EE	21,000	Lake	YSL	
1920	**	8	-	BS	-	65,000	Lake	YSL	
1921	**	8	-	BS	fry	100,000	Lake	YSL	
1922	*	8	21	nat	fry	69,000	-	-	
1923	**	8	-	Cut	AF	471,000	Lake	YSL	#1 & #2
1924	-	7	-	BS	EE	300,000	-	-	
1924	**	-	-	Cut	AF	200,000	-	-	#1 & #2
1925	*	7-8	-	BS	fing & AF	160,000	-	Park waters	
1925	***	7	-	BS	EE	8,760	-	Park waters	
1926	-	-	-	BS	fing	271,000	-	-	
1927	-	-	-	BS	fing	50,000	-	-	
1929	-	-	-	BS	fing	50,000	-	-	
1936	-	8	-	BS	-	35,000	Lake	YSL	
1937	*	8	-	BS	AF	35,600	Lake	YSL	
1938	*	9	-	BS	1½	24,646	Lake	YSL	
1939	*	10	-	BS	1½	27,300	Lake	YSL	
1940	*	9	-	BS	1-1½	25,292	Lake	YSL	
1941	*	9	9	BS	1	25,095	Lake	YSL	
1942	*	9	16	BS	1	25,000	Lake	YSL	
1943	**	9	17-23	BS	1	25,408	Lake	YSL	
1944	*	-	-	BS	1	25,000	Lake	YSL	
1945	*	-	-	BS	AF	25,000	Lake	YSL	
1946	-	-	-	BS	AF	25,000	Lake	YSL	
1947	-	-	-	BS	AF	25,000	Lake	YSL	

HELLROARING CREEK¹⁾

SONYEW: 0845

Drainage: Yellowstone River

Total Planted: 1920-1941: 1,101,990 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	9	-	BS	-	52,500	Lake	YSL	
1922	-	8	1	nat	fing	40,000	-	-	
1923	*	-	-	Cut	EE	154,000	-	-	
1924	*	-	-	Cut	EE	50,000	-	-	
1938	-	7	-	BS	EE	50,000	Lake	YSL	
1940	-	7	16&31	BS	EE	300,440	Lake	YSL	
1941	-	7	10	BS	EE	280,000	Lake	YSL	
1941	-	9	5-6	BS	1	25,050	Lake	YSL	

¹⁾In 1952, Carpenter Lake (Gallatin National Forest) was stocked with 10,520 cutthroat trout.

INDIAN CREEK

SONYEW: 1020

Drainage: Gardner River, Yellowstone River

Total Planted: 1902-1922: 150,000 Brook Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1902	-	-	-	Brk	-	11,000	-	-	
1904	-	-	-	Brk	-	21,000	Spearfish	-	
1902	*	-	-	Brk	-	25,000	Spearfish	-	"and head-waters of Gardner R"
1906	*	5	25	Brk	-	20,000	Spearfish	-	
1907	*	5	31	Brk	-	34,000	Spearfish	-	
1908	-	-	-	Brk	-	27,000	-	-	
1922	-	7	2	Brk	fing	12,000	-	-	

Fish Species

Historic: Cutthroat

Present: Cutthroat (?)

SPRING CREEK

SONYEW: 1595

Drainage: Firehole River, Madison River

Total Planted: 1925-1941: 10,000 Cutthroat; 64,675 Brown Trout; 92,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1925	**	7-8	-	BS	fing & AF	10,000	-	Park waters	
1929	*	-	-	rbt	1	32,000	Ennis	Trout L	
1930	*	8	5	rbt	1-3	60,000	Ennis	-	
1931	-	4	21	LL	1½	23,975	Big Timber	-	
1931	-	4	22	LL	AF	40,700	Emigrant	-	

KE CREEK (obsolete name)

SONYEW: Unknown

Drainage: Unknown

Total Planted: 1922: 105,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	*	8	17	nat	fry	105,000	-	-	

YAR RIVER

SONYEW: 0464

Drainage: Yellowstone River

Total Planted: 1920-1942: 3,922,059 Cutthroat; 70,600 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	8	-	BS	-	30,800	Lake	YSL	above buff. farm
1922	-	8	1	nat	fing	40,000	-	-	
1930	-	9	1&2	nat	2½	24,500	Mammoth pools	-	
1931	*	10	9	nat	2	116,000	Mammoth pools	-	
1931	-	-	-	nat	3	24,500	-	-	
1933	-	8	8	nat	1	200,000	Lake	YSL	
1934	-	8	-	nat	1	1,040,000	Lake	YSL	
1935	-	9	15	nat	1	300,000	Lake	YSL	
1937	-	8	-	nat	1	500,515	Emigrant	-	
1937	-	8	-	nat	AF	242,700	Bozeman	-	
1938	-	7	-	rbt	AF	70,600	Ennis	-	
1938	-	9	-	BS	AF	200,000	Lake	YSL	
1939	-	8	-	BS	AF	400,000	Lake	YSL	
1940	-	8	1&24	BS	AF	693,544	Lake	YSL	
1941	-	7	30	BS	AF	99,500	Lake	YSL	
1942	-	7	17	BS	4	10,000	Emigrant	-	

Fish Species

Historic: Fishless

Present: Brown, Rainbow

Fish Species: Unknown

Fish Species

Historic: Cutthroat

Present: Cutthroat x Rainbow

LAMAR VALLEY (small streams in)
SONYEW: 0485
Drainage: Lamar River, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat, Rainbow

Total Planted: 1923 & 1924: 482,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	*	-	-	Cut	EE	282,000	-	-	
1924	*	-	-	Cut	EE	200,000	-	-	

LAVA CREEK¹⁾
SONYEW: 0970
Drainage: Gardner River, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Brook Trout

Total Planted: 1889-1943: 182,875 + Unknown number Brook; 151,000 Cutthroat; 200 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1889	-	-	-	BS	-	1,000	-	-	"E fork Gardner R abv falls"
1889	-	-	-	Brk	-	4,975	-	-	"hdwtrs"
1906	*	5	26	Brk	-	25,000	Spearfish	-	
1907	*	10	14	rbrt	-	200	-	-	
1910	*	-	-	Brk	-	5,000	Spearfish	-	"abv falls"
1911	*	-	-	BS	-	100,000	Bozeman	-	"bridge"
1912	-	-	-	Brk	-	3,000	Bozeman	-	"bridge"
1922	-	6	30	Brk	fing	12,000	-	-	
1923	-	5	29	Brk	fing	15,000	Emigrant	-	
1925	*	8	14	BS	AF & fing	50,000	-	-	
1928	-	7	-	Brk	fing	2,000	Bozeman	-	
1931	-	-	-	Brk	3	39,000	-	-	
1932	-	7	27	Brk	4½-5	15,000	Mammoth pools	-	
1936	-	7	9	Brk	3	15,600	Bozeman	-	
1937	-	8	-	Brk	3	16,800	Bozeman	-	
1938	-	8	-	Brk	2½	12,000	Bozeman	-	
1939	-	6	-	Brk	2½	2,500	Bozeman	-	
1942	-	7	8	Brk	3	6,250	Emigrant	-	
1943	-	7	16	Brk	3	8,750	Emigrant	-	

¹⁾In 1902, "brook trout ... planted in tributaries of Gardner River."

LEWIS - SHOSHONE CHANNEL
SONYEW: 1880
Drainage: Lewis Lake

Fish Species
Historic: Fishless
Present: Brown, Brook, Lake

Total Planted: 1920: 20,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	8	-	BS	-	20,000	Lake	YSL	planted trib of L-S chan.

LEWIS RIVER
SONYEW: 1875
Drainage: Snake River

Fish Species
Historic: Fishless (Upper)
Present: Brown, Brook, Lake

Total Planted: 1920-1951: 3,708,248 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	**	8	-	BS	-	30,000	Lake	YSL	in trib streams nr 9 mi post
1928	**	7	-	BS	AF	150,000	Lake	YSL	
1929	**	8	-	BS	AF	250,000	Lake	YSL	#3
1930	**	8	8-24	BS	AF	375,000	Lake	YSL	
1941	**	7&8	-	BS	AF	500,000 ¹⁾	Lake	YSL	
1942	-	-	-	BS	AF	600,000	Lake	YSL	
1943	**	9	17&22	BS	AF	603,248	Lake	YSL	
1944	*	-	-	BS	AF	200,000	Lake	YSL	
1945	*	-	-	BS	AF	100,000	Lake	YSL	
1946	-	-	-	BS	AF	100,000	Lake	YSL	
1947	-	-	-	BS	fry	100,000	Lake	YSL	
1948	*	8	9	BS	AF	200,000	Lake	YSL	below bridge
1949	**	8	9	BS	AF	200,000	Lake	YSL	"
1950	**	9	6	BS	fry	200,000	Lake	YSL	"
1951	**	9	4	BS	fry	100,000	Lake	YSL	"

Stream planting records show 400,000 on August 28.

LIBBY CREEK (obsolete name)
SONYEW: Unknown
Drainage: Unknown

Fish Species: Unknown

Total Planted: 1923 & 1924: 278,500 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	AF	73,500	Lake	YSL	
1924	*	7	-	BS	EE	100,000	-	-	
1924	-	-	-	BS	AF	105,000	-	-	

LITTLE ARNICA CREEK
SONYEW: 0234 (?)
Drainage: Yellowstone Lake

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1938-1944: 900,160 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1938	*	8	-	BS	AF	200,000	Lake	YSL	
1939	*	8	-	BS	1½	50,600	Lake	YSL	
1939	*	9	-	BS	AF	100,000	Lake	YSL	
1940	*	8	21	BS	1-1½	50,310	Lake	YSL	
1940	*	8	12&23	BS	AF	150,000	Lake	YSL	
1941	*	8	18	BS	AF	50,000	Lake	YSL	
1942	*	9	15	BS	1	49,200	Lake	YSL	
1943	**	9	23	BS	1	50,000	Lake	YSL	
1943	**	9	21	BS	AF	100,000	Lake	YSL	
1944	*	-	-	BS	AF	100,050	Lake	YSL	

LITTLE FIREHOLE RIVER
SONYEW: 1583
Drainage: Firehole River, Madison River

Fish Species
Historic: Fishless
Present: Cutthroat, Brook, Brown, Rainbow

Total Planted: 1919-1936: 4,525 Brook; 45,000 Cutthroat; 24,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1919	**	-	-	Brk	-	4,525	Bozeman	-	
1922	-	8	19	rbrt	fing	24,000	-	-	
1925	**	7-8	-	BS	AF & fing	20,000	-	Park waters	
1936	-	8	-	nat	EE	25,000	-	Park waters	

LITTLE ROBINSON CREEK
SONYEW: 1760
Drainage: Robinson Creek, Falls River

Fish Species
Historic: Fishless (?)
Present: Brook (?)

Total Planted: 1920: 7,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	1) -	8	-	BS	-	7,000	Lake	YSL	

Superintendent's Report for 1920 states "... tributary to Robinson Creek, vicinity of 3 mile post, west boundary." This would probably be Little Robinson Creek, or its tributaries, nos. 1762, 1765. Report also states this stream had fish prior to this plant.

TRANSPORTATION CREEK (obsolete name)
SONYEW: Unknown
Drainage: Unknown

Fish Species: Unknown

Total Planted: 1924-1926: 315,000 Cutthroat; 153,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1924	*	7	-	Unk	fry ¹⁾	153,000	-	-	
1925	**	7	19	BS	AF & fing	50,000	-	Park waters	
1926	-	-	-	BS	fing	65,000	-	-	
1927	-	-	-	BS	fing	200,000 ²⁾	-	-	

Bureau of Fisheries Report for Fiscal Year 1925 shows 153,000 Eyed Eggs. Shared with Transportation Creek, also listed under Transportation Creek.

TRANSPORTATION CREEK
SONYEW: 0825
Drainage: Yellowstone River

Fish Species
Historic: Fishless
Present: Brook

Total Planted: 1942: 6,250 Brook

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1942	-	7	8	Brk	3	6,250	Emigrant	-	

LUPINE CREEK

SONYEW: 976

Drainage: Lava Creek, Gardner River, Yellowstone River

Fish Species

Historic: Fishless

Present: Fishless

Total Planted: 1919: 16,250 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1919	-	9	3	rbt	-	16,250	Bozeman	-	

MADISON RIVER¹⁾³⁾ (state portion - outside Park boundary to Hebgen Lake)

SONYEW: None

Total Planted: 1928-1939: 132,000 Cutthroat; 80,000 Grayling; 49,880 C Salmon; + thousands of Rainbow and Brown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1930	-	8	13	nat	1	100,750	Lake	YSL	
1934	-	-	-	Gray	-	80,000	-	-	
1939 ²⁾	-	-	-	C Sal	3	49,880	-	-	
1979 ²⁾	-	8	15	Cut	2	10,625	Big Springs	Jocko-Arlee	
1979 ²⁾	-	8	15	Cut	fry	20,625	Big Springs	Jocko-Arlee	

¹⁾ From 1928-1952 "thousands of rainbow and brown trout were planted."²⁾ Westslope cutthroats planted at US 191 bridge. Also planted directly into Hebgen Lake were 62,500 Westslopes (2 in and fry). All 2 inch fish planted in the lake, Madison, Gibbon Rivers and Grayling Creek dye marked. McBride Lake cutthroats (375,000) (fry and 2") were stocked at the same time in the South Fork of the Madison River.³⁾ See Hebgen Lake for additional plants.

MADISON RIVER

SONYEW: 1325

Drainage: Madison River

Fish Species

Historic: Cutthroat, Grayling, Whitefish

Present: Rainbow, Brown, Whitefish

Total Planted: 1926-1955: 2,376,131 + Unknown number Brown; 470,750 Cutthroat; 5,176,487 Grayling; 4,158,070 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1926	-	-	-	BS	fing	270,000	-	-	
1927	-	-	-	BS	fing	100,000	-	-	
1929	-	8	-	LL	fing	Unknown	Mammoth pools	-	
1930	**	8	-	nat	1	100,750	Lake	YSL	
1930	*	9	-	rbt	4-5	12,500	Mammoth pools	-	
1931	**	10	8	rbt	4-5	10,000	Mammoth pools	-	
1931	-	-	-	rbt	3	20,000	Mammoth pools	-	
1934	*	6	5-10	Gray	fry	940,000	Grebe L	Grebe L	
1934	*	7-8	-	rbt	1	579,150	Big Timber & Anaconda	-	
1935	*	8-9	-	rbt	1	379,104	Big Timber	-	
1935	*	5-6	-	LL	1	287,600	Emigrant	-	
1935	*	7	8	Gray	fry	202,000	Grebe L	Grebe L	
1936	*	7	1-2	LL	AF	95,200	Emigrant	-	
1936	*	7-8	-	rbt	AF	434,176	Emigrant & Big Timber	-	
1937	*	8-9	-	rbt	1½	206,175	Emigrant & Big Timber	-	
1937	**	5	-	LL	1½	226,580	Emigrant & Big Timber	-	
1937	-	-	-	Gray	fry	288,500	Grebe L	Grebe L	
1938	**	7	-	Gray	fry	780,000	Grebe L	Grebe L	
1938	**	7	-	rbt	avg	57,000	Ennis	-	
1938	**	9	-	rbt	1-1½	18,975	Emigrant	-	
1938	**	5	-	LL	avg	105,552	Emigrant & Big Timber	-	
1938	-	-	-	LL	AF	262,217	Emigrant	-	
1939	**	6	-	Gray	fry	593,478 ¹⁾	Grebe L	Grebe L	
1939	**	7	-	rbt	1	118,000 ¹⁾	Ennis	Trout L	
1939	**	9	-	rbt	1½	140,000 ¹⁾	Ennis	Trout L	
1939	**	5-6	-	LL	1½	172,662	Emigrant & Big Timber	-	
1939	-	-	-	LL	1-1½	129,600	Emigrant & Big Timber	-	
1940	**	7	-	rbt	fry	100,000 ²⁾	Emigrant	-	
1940	**	9	-	rbt	1½	72,000	Big Timber	-	
1940	**	8	-	rbt	1	288,000 ³⁾	Ennis	-	
1940	**	-	-	rbt	3	4,000 ⁴⁾	Ennis	-	
1940	*	4	-	LL	AF	127,000 ⁵⁾	Emigrant	-	
1940	**	5	-	LL	1½	101,250	Big Timber	-	
1940	**	6	-	Gray	fry	944,398	Grebe L	Grebe L	
1940	-	-	-	LL	1½	264,250	Big Timber & Emigrant	-	
1940	-	-	-	rbt	3-5	37,800	Ennis	-	
1940	-	-	-	rbt	1½	216,000	Big Timber	-	

MADISON RIVER (cont)

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1941	*	8-9	-	rbt	1-1½	786,560	Ennis, Bozeman & Emigrant	-	
1941	**	4-5	-	LL	1½	120,000	Big Timber	-	
1941	*	6	-	Gray	fry	916,296 ⁶⁾	Grebe L	Grebe L	
1941	-	-	-	LL	fing	99,000	Emigrant & Big Timber	-	
1942	**	5	-	rbt	3	11,726	Ennis	-	
1942	**	4-5	-	rbt	4	21,888	Ennis	-	
1942	**	6	16	LL	2	20,000	Bozeman	-	
1942	-	-	-	rbt	3&4	52,473	Ennis	-	
1943	**	10	5	rbt	1½	40,000	Ennis	-	
1943	**	7	23	rbt	3	10,000	Ennis	-	
1943	**	7	16	rbt	4-5	6,000	Ennis	-	
1943	**	7	13	Gray	EE	511,815	Grebe L	Grebe L	
1944	*	-	-	rbt	3	12,000	Bozeman	-	
1944	*	-	-	rbt	4	7,200	Bozeman	-	
1945	*	-	-	LL	2	70,000	Bozeman & Emigrant	-	
1945	**	-	-	rbt	3	10,500	Ennis	-	
1945	*	-	-	rbt	5	27,737	Ennis	-	
1945	-	-	-	LL	3	30,000	Bozeman	-	
1946	-	-	-	rbt	6	29,600	Ennis	-	
1946	-	-	-	LL	4-5	30,800	Bozeman	-	
1947	-	-	-	rbt	6	22,950	Ennis	-	
1947	-	-	-	rbt	5-6	27,450	Ennis	-	
1948	*	-	-	rbt	>6	19,800	Ennis	-	
1948	*	-	-	LL	1-3	36,000	Bozeman	-	
1949	**	-	-	LL	1½	34,000	Bozeman	-	Upper
1949	*	-	-	rbt	8	32,000	Ennis	-	
1949	*	-	-	rbt	7	32,000	Ennis	-	
1949	-	-	-	rbt	7	36,200	Ennis	-	
1950	*	-	-	LL	1½	25,000	Emigrant	-	
1950	**	-	-	LL	2-3	10,000	Bozeman	-	
1950	*	-	-	rbt	2	20,000	Emigrant	-	
1950	*	-	-	rbt	8	8,500	Ennis	-	
1950	*	-	-	rbt	6	27,000	Ennis	-	
1950	-	-	-	rbt	-	35,500	-	-	
1951	**	-	-	LL	2	22,500	Bozeman	-	
1951	**	-	-	rbt	5-6	35,000	Ennis	-	
1952	**	-	-	rbt	5-6	30,250	Ennis	-	
1952	**	-	-	LL	3	30,545	Bozeman	-	
1953	-	-	-	rbt	5	25,000	Ennis	-	
1953	-	-	-	LL	2&3	27,000	Emigrant	-	
1953	-	-	-	LL	1½	25,500	Emigrant	-	

MADISON RIVER (cont)

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
*	-	-	rbt	4-6	19,035	Ennis	-	
-	-	-	rbt	yr1g	45,768	Ennis	-	
-	-	-	rbt	5	1,360	Ennis	-	
-	-	-	LL	3	23,875	Bozeman	-	
*	-	-	rbt	2½-4	9,904	Ennis	-	
*	-	-	rbt	6	21,789	Ennis	-	

stream planting record gives total as 228,295.
stream planting record shows 90,040.
stream planting record shows 263,200.
stream planting record shows 2,900.
stream planting record shows 94,600.
stream planting record shows 759,694.

MADISON CREEK

VIEW: 1578

Hatchery: Firehole River, Madison River

Fish Species
Historic: Fishless
Present: (?)

Total Planted: 1926-1940: 100,000 Cutthroat; 3,000 Rainbow

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	-	-	BS	fing	50,000	-	-	
-	-	-	Cut	EE	50,000	-	-	
-	-	-	rbt	1-3	3,000	Ennis	-	

MADISON HOT SPRINGS (exact location unknown)

VIEW: Unknown

Hatchery: Gardner River, Yellowstone River

Fish Species: Unknown

Total Planted: 1926 & 1929: 636,000 Cutthroat

Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
-	-	-	BS	fing	18,000	-	-	
-	-	-	Cut	fing	618,000	-	-	

MAPLE CREEK (see also Cougar Creek)
SONYEW: 1300
Drainage: Madison River

Fish Species
Historic: Cutthroat
Present: Brook Trout

Total Planted: 1923-1947: 8,000 Brown; 535,000 Cutthroat; 38,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	EE	225,000	Lake	YSL	
1924	-	7	-	BS	EE	200,000 ¹⁾	-	-	
1926	-	-	-	BS	EE	100,000	-	-	
1932 ²⁾	-	-	-	Cut	fry	10,000	McAlister	-	
1939 ²⁾	-	-	-	rbt	fry	38,000	-	-	
1947 ²⁾	-	-	-	Brn	fry	8,000	Montana State Fish Hatchery	-	

¹⁾ Reported as 225,000 in 1924 Annual Report and Bureau of Fisheries Report for Fiscal Year 1925.

²⁾ Montana Fish and Game reports.

MAPLE CREEK
SONYEW: 2250
Drainage: Shoshone River

Fish Species
Historic: Cutthroat
Present: Cutthroat (?)

Total Planted: 1913-1951: 2,721,875 Cutthroat; 184,575 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1913	*	-	-	BS	-	15,000	Lake or Thumb	YSL	
1914	**	8	-	BS	-	30,000	Lake	YSL	
1915	*	8	18-19	nat	fry	175,000	-	-	
1916	**	8	-	Cut	AF	313,500	Lake	YSL	
1917	**	7	-	BS	EE	200,000	-	-	
1918	**	7-8	-	BS	fing & AF	90,000	-	Park waters	
1919	-	-	-	BS	fing	206,000	-	-	
1920	-	-	-	BS	fing	100,000	-	-	
1921	-	-	-	BS	EE	100,000	-	-	
1922	-	-	-	BS	fing	104,000	-	-	
1923	***	8	-	nat	1	81,250	Lake	YSL	
1924	**	9	4	rbt	4½	16,000	Mammoth pools	-	
1925	*	8	-	nat	1	508,000	Lake	YSL	
1926	*	9	13	nat	1	300,000	Lake	YSL	
1927	**	-	-	BS	1	250,000	Cody, WY	(assumed) YSL	
1928	-	-	-	rbt	-	136,675	-	-	
1929	**	8	-	BS	AF	12,500	Lake	YSL	
1930	-	-	-	rbt	-	31,900	-	-	
1931	**	7	-	BS	AF	12,500	Lake	YSL	
1932	**	8	14	BS	AF	12,500	Lake	YSL	
1933	*	-	-	BS	AF	12,500 ¹⁾	Lake	YSL	
1934	**	8	13	BS	1	11,625	Lake	YSL	
1935	**	9	18	BS	AF	12,500	Lake	YSL	
1936	*	-	-	BS	AF	25,000	Lake	YSL	
1937	*	-	-	BS	AF	25,000	Lake	YSL	
1938	-	-	-	BS	AF	25,000	Lake	YSL	
1939	*	8	9	BS	AF	25,000	Lake	YSL	
1940	**	8	16	BS	fry	25,000	Lake	YSL	
1941	**	8	22	BS	fry	25,000	Lake	YSL	
1942	**	8	27	BS	fry	25,000	Lake	YSL	

Stream planting records show 124,975 on August 9, 1941.

MILLER CREEK
SONYEW: 0615

Drainage: Lamar River, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1929-1942: 570,550 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1929	-	-	-	BS	EE	100,000	-	-	
1939	-	7	-	BS	EE	100,000	Lake	YSL	
1940	-	7	-	BS	EE	150,220	Lake	YSL	
1941	-	7	10	BS	EE	100,300	Lake	YSL	
1942	-	7	22	BS	EE	120,030	Lake	YSL	

MOL HERON CREEK
SONYEW: 1156

Drainage: Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat (?)

No records were found of the Park section having been stocked. Between 1928-1170, Montana State stocked this stream with 322,558 cutthroats and 7,938 rainbows.

MOOSE CREEK
SONYEW: 1960

Drainage: Shoshone Lake, Lewis River

Total Planted: 1920: 24,000 Cutthroat

Fish Species
Historic: Fishless
Present: Brook, Brown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	**	-	-	BS	-	24,000	Lake	YSL	

MTN ASH CREEK
SONYEW: 1685

Drainage: Falls River

Total Planted: 1920-1948: 1,554,124 Cutthroat

Fish Species
Historic: Fishless
Present: Rainbow, Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	8	-	BS	-	20,000	Lake	YSL	nr Union Falls
1923	**	8	-	Cut	EE	100,000	Lake	YSL	
1924	**	7	-	BS	EE	100,000	-	-	
1939	**	8	-	BS	EE	133,300	Lake	YSL	
1940	**	7	24	BS	EE	120,060	Lake	YSL	
1941	**	7	19	BS	EE	120,060	Lake	YSL	
1942	**	7	28	BS	EE	240,120	Lake	YSL	
1943	**	8	8	BS	EE	120,080	Lake	YSL	
1944	*	-	-	BS	EE	120,384	Lake	YSL	
1945	*	-	-	BS	EE	120,120	Lake	YSL	
1946	-	-	-	BS	EE	120,000	Lake	YSL	
1947	-	-	-	BS	EE	120,000	Lake	YSL	
1948	*	7	15	BS	EE	120,000	Lake	YSL	Trail Ford

¹⁾Superintendent's Report for 1920 states this stream had fish prior to this plant.

NTAIN CREEK (MONUMENT CREEK)
YEW: 0049

Drainage: Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1922: 265,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	*	7	30	nat	EE	265,000	-	-	

PERCE CREEK¹⁾
YEW: 1490

Drainage: Firehole River, Madison River

Fish Species
Historic: Fishless
Present: Rainbow, Brook, Brown

Total Planted: 1890-1948: 27,000 + Unknown Number Brook; 19,850 Brown; 81,250 Cutthroat; 482,350 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	*	-	-	VonB	-	9,800	-	-	
1923	*	-	-	LL	-	9,500	-	-	
1926	**	6	30	Brk	-	17,000	-	-	
1929	**	-	-	Brk	-	5,000	Bozeman	-	
1930	**	8	21	Brk	-	5,000	Bozeman	-	"Lwr Geyser Basin"
1923	**	7	16	rbt	-	25,000	Emigrant	-	
1929	-	8	-	Brk	4	Unknown	Mammoth pools	-	
1930	*	8	-	nat	1	81,250	Lake	YSL	
1927	*	-	-	rbt	1½	128,330	Ennis	Trout L	
1928	**	9	-	rbt	2	19,000	Emigrant &	Trout L	
							Big Timber		
1928	**	9	-	rbt	1-1½	59,750	Emigrant &	Trout L	
							Big Timber		
1928	**	7	-	rbt	AF	60,000	Ennis	-	
1929	-	-	-	rbt	1½	32,000	Ennis	Trout L	
1930	*	8	5	rbt	1-3	35,000	Ennis	-	
1930	*	6	26	rbt	4-5	2,500	Ennis	-	
1931	**	4	23	LL	AF	40,800	Emigrant	-	
1931	**	7	23	rbt	1-1½	51,200	Ennis	-	
1932	*	4	30	rbt	3	7,120	Ennis	-	
1933	***	10	5	rbt	1½	20,000	Ennis	-	
1934	*	-	-	rbt	2	16,200	Ennis	-	
1935	**	6	-	rbt	3	5,250	Ennis	-	
1936	-	-	-	LL	3	19,360	Bozeman	-	
1937	-	-	-	LL	2	17,000	Bozeman	-	
1937	-	-	-	rbt	2½	11,500	Ennis	-	
1938	*	6	21	rbt	1-3	9,500	Ennis	-	3 miles above mouth

Stocks are said to include Magpie, Juniper, Spruce also some of Firehole #2.

OBSIDIAN CREEK (historic name: Willow Creek)
SONYEW: 1090
Drainage: Gardner River, Yellowstone River

Fish Species
Historic: Fishless
Present: Brook Trout

Total Planted: 1901-1940: 432,375 Brook; 29,674 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1901	-	-	-	Brk	-	5,000	-	-	
1902	-	-	-	Brk	-	18,000	-	-	
1904	-	-	-	Brk	-	21,000	-	-	
1905	-	5	25	Brk	-	40,000	Spearfish	-	
1906	*	5	25	Brk	-	35,000	Spearfish	-	
1907	*	5	30	Brk	-	35,000	Spearfish	-	
1908	*	5	30	Brk	-	42,400	Spearfish	-	
1909	*	-	-	Brk	-	40,000	Spearfish	-	
1910	*	-	-	Brk	-	24,000	Spearfish	-	
1915	-	5	11	Brk	-	15,000	Bozeman	-	
1920	-	6	9	Brk	-	10,000	Bozeman	-	
1922	-	7	-	Brk	fing	56,000	-	-	
1923	-	6	4	Brk	fing	67,500	Emigrant	-	
1931	-	8&10	-	Brk	4	23,475	-	-	"Willow Park"
1931	-	-	-	nat	3&6	29,000	-	-	
1940	-	5	25	BS	3-6	674	Game Ranch Pond	-	

ONE-MILE CREEK or BRIDGE (trib to Yellowstone Lake, exact location unknown)

SONYEW: Unknown
Drainage: Yellowstone Lake

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1920: 10,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	*	8	-	BS	-	10,000	Lake	YSL	

OPAL CREEK

SONYEW: 0513
Drainage: Lamar River, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1922: 40,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	-	8	14	nat	fing	40,000	-	-	

HER CREEK
YEW: 0346
Drainage: Yellowstone River

Fish Species
Historic: Fishless (?)
Present: Fishless (?)

Total Planted: 1922: 115,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	*	8	11	nat	-	115,000	-	-	

HER CREEK
YEW: 1035

Drainage: Gardner River, Yellowstone River

Fish Species
Historic: Fishless
Present: Brook Trout

Total Planted: 1919: 17,500 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1919	-	9	3	rbt	-	17,500	Bozeman	-	

PELICAN CREEK
SONYEW: 0070
Drainage: Yellowstone Lake

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1913-1952: 23,114,187 Cutthroat; 158,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1913	**	-	-	BS	-	25,000	Lake or Thumb	YSL	
1916	*	-	-	BS	-	50,000	Lake	YSL	
1917	*	-	-	BS	fry	182,000	Lake	YSL	
1917	*	-	-	BS	EE	14,000	Lake	YSL	
1918	*	-	-	BS	-	30,000	Lake	YSL	
1920	**	-	-	BS	-	57,000	Lake	YSL	
1921	**	8	-	BS	fry	100,000 ¹⁾	Lake	YSL	
1922	*	7	22	nat	fry	50,400	-	-	
1922	*	7	22	nat	EE	471,000	-	-	
1923	**	8	-	Cut	AF	637,500	Lake	YSL	
1924	**	-	-	BS	AF	1,439,500	-	-	
1924	-	7	-	BS	EE	1,500,000	-	-	
1924	-	7	-	Unk	fry	193,000	-	-	
1925	-	7	30	Unk	fry	65,000 ²⁾	-	-	
1925	*	7	-	BS	fing	495,000	-	Park waters	
					& AF				
1926	-	-	-	BS	EE	76,000	-	-	
1926	-	-	-	BS	fing	480,000	-	-	
1927	-	-	-	BS	fing	613,000	-	-	
1928	-	-	-	BS	fing	294,000	-	-	
1929	-	-	-	Cut	fing	1,100,000	-	-	
1930	****	8	-	nat	fry	117,000	Lake	YSL	
1933	**	8	-	nat	l	1,350,000	Lake	YSL	
1934 ³⁾	**	8	-	nat	l	1,000,000	Lake	YSL	
1935 ³⁾	-	9	-	BS	l	1,200,000	Lake	YSL	
1936	-	8-9	-	BS	-	1,000,000	Lake	YSL	
1937	*	8	-	BS	AF	1,216,500	Lake	YSL	
1938	*	8	-	BS	AF	1,000,000	Lake	YSL	
1939	*	8-9	-	BS	1½	46,125	Lake	YSL	
1939	*	8-9	-	BS	AF	1,000,000	Lake	YSL	
1940	**	7-8	-	BS	AF	1,200,624	Lake	YSL	
1941	**	9	9	BS	l	100,380	Lake	YSL	
1941	**	8	8-29	BS	AF	1,550,000 ⁴⁾	Lake	YSL	
1942	*	-	-	BS	AF	1,000,000 ⁵⁾	Lake	YSL	
1942	*	-	-	BS	EE	500,262	Lake	YSL	
1943	**	9	18-21	BS	AF	1,003,712	Lake	YSL	
1943	**	8	23-25	BS	EE	425,264	Lake	YSL	
1944	*	-	-	BS	AF	1,000,000	Lake	YSL	
1945	*	-	-	BS	AF	500,000	Lake	YSL	

PELICAN CREEK (cont)

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1946	-	-	-	BS	AF	500,000	Lake	YSL	
1947	-	-	-	BS	AF	500,000	Lake	YSL	
1950	**	8	22	BS	EE	312,500	Lake	YSL	tribs upper 11 mi outlet Cole Cr
1952	*	8	14	BS	EE	55,420	Lake	YSL	

Shared with miscellaneous other stations.

Bureau of Fisheries Report for Fiscal Year 1926 shows 430,000 fingerlings.

Stockings from 1935-36 are shown in Yellowstone Lake plants.

Stream planting record shows 800,000 from August to September.

Stream planting record shows 700,262 on August 14, 1942.

PELICAN CREEK

SONYEW: 1865
Drainage: Snake River

Fish Species
Historic: Cutthroat
Present: (?)

Total Planted: 1922-1940: 463,670 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	*	8	18-19	nat	fry	175,000	-	-	
1923	**	8	-	Cut	AF	73,500	Lake	YSL	
1924	-	7	-	BS	EE	75,000	-	-	
1924	*	-	-	BS	AF	90,000	-	-	
1940	**	7	30	BS	EE	50,170	Lake	YSL	

PROPOSITION CREEK
SONYEW: 1690
Drainage: Falls River

Fish Species
Historic: Fishless
Present: Cutthroat, Rainbow

Total Planted: 1920-1948: 1,290,922 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	**	8	-	BS	-	10,000	Lake	YSL	N. Birch Hill
1922	*	8	10	nat	EE	100,000	-	-	
1939	**	8	-	BS	EE	100,000	Lake	YSL	
1940	**	7	24	BS	EE	120,060	Lake	YSL	
1941	**	7	19	BS	EE	120,060	Lake	YSL	
1942	**	7	28	BS	EE	120,218	Lake	YSL	
1943	**	8	13	BS	EE	120,080	Lake	YSL	
1944	*	-	-	BS	EE	120,384	Lake	YSL	
1945	*	-	-	BS	EE	120,120	Lake	YSL	
1946	-	-	-	BS	EE	120,000	Lake	YSL	
1947	-	-	-	BS	EE	120,000	Lake	YSL	
1948	*	7	15	BS	EE	120,000	Lake	YSL	Trail Ford

¹⁾Superintendent's Report for 1920 indicates this stream had fish prior to this plant.

ROBINSON CREEK
SONYEW: 1755
Drainage: Falls River

Fish Species
Historic: Cutthroat (?)
Present: Brook Trout (?)

Total Planted: 1920: 7,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	*	-	-	BS	-	7,000	Lake	YSL	

ROSE CREEK
SONYEW: 0497
Drainage: Lamar River, Yellowstone River

Fish Species
Historic: Cutthroat
Present: Cutthroat, Rainbow

Total Planted: 1922-1924: 178,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	-	8	2&3	nat	fing	80,000	-	-	
1923	*	-	-	Cut	AF	42,000	-	-	
1924	*	-	-	Cut	AF	56,000	-	-	

SECRET VALLEY CREEK

SONYEW: 1366
Drainage: Gibbon River, Madison River

Fish Species
Historic: Fishless
Present: ?

Total Planted: 1923: 25,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	*	7	16	rbt	-	25,000	Emigrant	-	

EDGE CREEK

SONYEW: 0092
Drainage: Turbid Lake, Yellowstone Lake

Fish Species
Historic: Cutthroat
Present: Cutthroat

Total Planted: 1920 & 1940: 64,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920 ¹⁾	-	-	-	BS	-	52,000	Lake	YSL	
1940	-	8	8	BS	AF	12,000	Lake	YSL	

Superintendent's Report for 1920 indicates this was a roadside plant, suggesting it was made below Turbid Lake.

SHOSHONE CREEK

SONYEW: 1975
Drainage: Shoshone Lake, Lewis River

Fish Species
Historic: Fishless
Present: Brook Trout

Total Planted: 1893-1933: 4,500 Brook Trout; 20,000 Cutthroat; 16,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1893	***	-	-	Brk	-	4,500	-	-	
1900	*	-	-	BS	-	20,000	Lake	YSL	
1933	-	-	-	rbt	-	16,000	-	-	

SLOUGH CREEK¹⁾

SONYEW: 0740

Drainage: Yellowstone River

Fish Species

Historic: Cutthroat

Present: Cutthroat, Rainbow

Total Planted: 1920-1943: 6,082,387 + Unknown Number Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	8-9	-	BS	-	155,400	Lake	YSL	"above rapids"
1922	-	7-8	-	nat	fing	80,000	-	-	
1923	*	-	-	Cut	AF	140,000	-	-	
1924	*	-	-	BS	AF	150,000	-	-	
1925	*	7	19	BS	AF & fing	90,000	-	-	
1926	-	-	-	BS	fing	165,000	-	-	
1928	-	-	-	BS	fing	332,000	-	-	
1929	-	-	-	BS	fing	100,000	-	-	
1930	-	10	-	nat	2	12,500	Mammoth pools	-	
1931	-	-	-	nat	3	12,500	-	-	
1931	*	9	2	nat	2	35,000	Soda Butte	-	
1933	-	8	-	nat	1	400,000	Lake	YSL	
1934	-	8	-	nat	1	970,000	Lake & Soda Butte	YSL	
1935	-	9	8,9,&20	nat	1	757,000	Lake & Bozeman	-	
1936	-	6	25	nat	1-2½	80	Soda Butte	-	
1936	-	7	15-31	nat	1	775,000	Lake	YSL	
1937	-	8	-	nat	AF	332,155	Emigrant & Big Timber	-	
1937	-	8	-	nat	1	307,710	Emigrant & Big Timber	-	
1938	-	8	-	nat	1	Unknown	Emigrant & Big Timber	-	
1939	-	7	-	BS	AF	481,800	Lake & Big Timber	-	
1939	-	7	-	BS	1	319,000	Big Timber	-	
1940	-	9	-	BS	1½	124,480	Lake & Big Timber	-	
1940	-	7	-	BS	fry	530,750	Emigrant & Lake	-	
1940	-	7	31	BS	EE	73,500	Lake	YSL	
1940	-	5	23-25	BS	3-6	2,727	Game Ranch Pond	-	
1941	-	7-8	-	BS	fry	390,833	Big Timber	-	
1941	-	7	8-9	BS	AF	148,412	Big Timber	-	
1941	-	8	7	BS	1½	55,650	Lake	YSL	
1941	-	8	22-22	BS	1	198,890	Lake	YSL	
1942	-	7	12-14	BS	4	32,000	Emigrant	-	
1943	-	7	24&27	BS	4	20,000	Emigrant	-	

Superintendent's Report for 1920 indicates Slough Creek had fish prior to this plant.

¹⁾Between 1939-1948, Montana State stocked their section with 67,300 cutthroats.

Between 1938-1972, Lake Abundance was stocked with 119,294 cutthroats. In 1976, Horseshoe Lake was stocked with 1,300 McBride Lake cutthroat trout.

LAKE RIVER

SONYEW: 1850

Drainage: Snake River

Fish Species

Historic: Cutthroat, Whitefish

Present: Cutthroat, Whitefish, Rainbow, Brook

Total Planted: 1930-1947: 2,847,238 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1930	***	8	-	nat	1	100,750	Lake	YSL	
1934	*	8	-	nat	1	1,096,000	Lake	YSL	
1935	*	9	9-11	nat	1	400,000	Lake	YSL	
1936	*	8	7	nat	1	225,000	Lake	YSL	
1936	-	8	-	nat	EE	300,000 ¹⁾	-	Patk waters	
1937	**	8	-	BS	AF	125,000	Lake	YSL	
1938	**	7	-	BS	AF	100,000	Lake	YSL	
1939	**	8	-	BS	AF	100,000	Lake	YSL	
1941	**	7	15	BS	EE	100,488	Lake	YSL	
1945	*	-	-	BS	AF	100,000	Lake	YSL	
1946	-	-	-	BS	AF	100,000	Lake	YSL	
1947	-	-	-	BS	AF	100,000	Lake	YSL	

Shared with Spirea Creek.

HOWSLIDE CREEK

SONYEW: 1220

Drainage: Gallatin River

Fish Species

Historic: Cutthroat

Present: Cutthroat (?)

Total Planted: 1937&1950: 436,713 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1937	-	-	-	BS	1	17,986	Bozeman or Ennis	-	
1937	-	-	-	BS	AF	381,227	Bozeman or Ennis	-	
1950	-	8	25	BS	AF	37,500	Lake	YSL	

SODA BUTTE CREEK

SONYEW: 0669

Drainage: Lamar River, Yellowstone River

Fish Species

Historic: Cutthroat

Present: Cutthroat, Rainbow

Total Planted: 1920-1943: 4,607,191 Cutthroat; 105,530 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	8	-	BS	-	87,000	Lake	YSL	
1922	-	8	4	nat	fing	40,000	-	-	
1923	*	-	-	Cut	AF	140,000	-	-	
1924	**	-	-	BS	EE	100,000	-	-	
1926	-	-	-	BS	EE	225,000	-	-	
1927	-	-	-	BS	EE	100,000	-	-	
1928	-	-	-	BS	EE	300,000	-	-	
1930	-	9	-	nat	4	7,500	Mammoth pools	-	
1931	-	-	-	nat	3	7,500	-	-	
1931	*	9	-	nat	1½	162,000	Soda Butte	-	
1934	-	8	-	nat	1	200,000	Lake	YSL	
1935	-	9	17	nat	1	225,000	Lake	YSL	
1935	-	6	-	nat	1-3	3,402	Trout L	Trout L	
1936	-	6	-	nat	1½-2½	1,214	Trout L	Trout L	
1936	-	7	15	nat	1	225,000	Lake	YSL	
1937	-	6	-	nat	1-2½ lb	341	Trout L	Trout L	
1937	-	8	-	rbt	1½	105,530	Ennis	-	
1937	-	8	-	BS	AF	456,750	Emigrant & Big Timber	-	
1937	-	8	-	BS	1	660,730	Emigrant & Big Timber	-	
1938	-	6	-	BS	12-14	99	Trout L	Trout L	
1938	-	8	-	BS	1	487,000	Emigrant & Big Timber	-	
1939	-	8	-	BS	AF	200,000	Lake	YSL	
1940	-	7-8	-	BS	AF	497,965	Lake	YSL	
1940	-	7	-	BS	fry	80,350	Emigrant	-	
1941	-	7	31	BS	AF	299,750	Lake	YSL	
1941	-	8	26&27	BS	1¼	93,590	Lake	YSL	
1943	-	7	16	BS	5	2,000	Ennis	-	
1943	-	7	26	BS	4	5,000	Emigrant	-	

From Report of Operations for 1923, one figure shows 140,000 Advanced Fry, another figure shows 285,000 Advanced Fry and 42,000 Green Eggs.

From 1927 Annual Report - in the same report they show 92,000.

DIERS CREEK (obsolete name)

SONYEW: Unknown

Drainage: Unknown

Fish Species: Unknown

Total Planted: 1923-1928: 376,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
23	**	8	-	Cut	AF	155,000	Lake	YSL	
24	-	7	-	BS	EE	100,000	-	-	
24	-	-	-	BS	AF	100,000	-	-	
28	-	-	-	BS	fing	21,000	-	-	

LFATARA CREEK

SONYEW: 1400

Drainage: Gibbon River, Madison River

Fish Species

Historic: Fishless

Present: Brook

Total Planted: 1922 & 1930: 81,250 Cutthroat; 40,000 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
22	-	8	18	rbt	fing	40,000	-	-	
30	*	8	-	nat	1	81,250	Lake	YSL	

LUTION CREEK

SONYEW: 0212

Drainage: Yellowstone Lake

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1922-1940: 1,075,680 Cutthroat; 100,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
22	*	7	24	nat	EE	491,500	-	-	
23	**	8	-	Cut	EE	202,000	Lake	YSL	
24	-	7	-	Unk	fry	100,000	-	-	
24	**	7	-	BS	EE	100,000	-	-	
40	**	8	1	BS	EE	282,180	Lake	YSL	

SPECIMEN CREEK

SONYEW: 1190

Drainage: Gallatin River

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1926-1946: 575,772 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1926	-	-	-	BS	EE	50,000	-	-	
1937	-	-	-	BS	AF	240,000	Ennis or Bozeman	-	
1938	-	-	-	BS	AF	115,000	Lake	YSL	
1944	*	-	-	BS	EE	120,772	Lake	YSL	
1946	-	-	-	BS	AF	50,000	Lake	YSL	

SPIREA CREEK

SONYEW: 1895

Drainage: Crawfish Creek, Lewis River

Fish Species

Historic: Fishless

Present: Cutthroat

Total Planted: 1940-1945: 420,798 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1940	**	7	9	BS	EE	50,160	Lake	YSL	
1941	**	7	12	BS	EE	50,094	Lake	YSL	
1942	**	7	21	BS	EE	120,080	Lake	YSL	
1943	**	9	17	BS	EE	50,464	Lake	YSL	
1944	*	-	-	BS	AF	50,000	Lake	YSL	
1945	*	-	-	BS	AF	100,000	Lake	YSL	

SPRING CREEK

SONYEW: 1615

Drainage: Firehole River, Madison River

Fish Species

Historic: Fishless

Present: Brook, Brown

Total Planted: 1926 & 1927: 145,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1926	-	-	-	BS	fing	95,000	-	-	
1927	-	-	-	BS	fing	50,000	-	-	

SAW CREEK (location unknown, outlet Squaw Lake?)

Fish Species: Unknown

SONYEW: Unknown

Drainage: Unknown

Total Planted: 1926: 100,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1926	-	-	-	BS	fing	100,000	-	-	

RIFACE CREEK

SONYEW: 0371

Drainage: Yellowstone River

Fish Species

Historic: Fishless

Present: Rainbow

Total Planted: 1936-1941: 149,650

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1936	-	8	24	nat	1	12,500	Lake	YSL	
1937	-	8	-	nat	AF	50,000	Lake	YSL	
1938	-	8	-	nat	AF	25,000	Lake	YSL	
1940	-	8	12	BS	AF	37,200	Lake	YSL	
1941	-	8	6	BS	1 1/4	24,950	Lake	YSL	

WINTERS CREEK (obsolete name, presumably tributary to Gull Lake)

Fish Species: Unknown

SONYEW: Unknown

Drainage: Unknown

Total Planted: 1923 & 1924: 100,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	EE	50,000	Lake	YSL	
1924	-	7	-	BS	EE	50,000	-	-	

From Bureau of Fisheries Report for Fiscal Year 1925; 411,000 Blackspotted Trout Eyed Eggs were shared with Flat Mountain Arm Creek.

(WEST) THUMB CREEK (+ Thumb #1 & #2)

SONYEW: 0218

Drainage: Yellowstone Lake

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1920-1947: 2,843,750 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1920	-	8	-	BS	-	110,000	Lake	YSL	
1922	-	7	14&18	nat	EE	270,700	-	-	#1 & #2
1922	-	8	5	nat	fry	26,000	-	-	
1923	*	-	-	Cut	AF	609,000	-	-	
1924	**	-	-	Cut	EE	219,000	-	-	#1 & #2
1924	*	-	-	Cut	AF	277,000	-	-	#1 & #2
1925	**	7	30	BS	AF & fing	100,000	-	-	#1 & #2
1926	-	-	-	BS	fing	135,000	-	-	#1 & #2
1927	-	-	-	BS	fing	200,000	-	-	#1 & #2
1928	-	-	-	BS	fing	143,000	-	-	
1929	-	-	-	BS	fing	200,000	-	-	
1938	*	8	-	BS	AF	100,000	Lake	YSL	
1939	*	8	-	BS	AF	100,000	Lake	YSL	
1940	*	8	12	BS	AF	150,000	Lake	YSL	
1941	*	8	19	BS	AF	100,000	Lake	YSL	
1943	*	9	23	BS	1	200,000	Lake	YSL	
1943	**	9	21	BS	AF	100,000	Lake	YSL	
1944	*	-	-	BS	AF	100,050	Lake	YSL	
1945	*	-	-	BS	AF	100,000	Lake	YSL	
1946	-	-	-	BS	AF	100,000	Lake	YSL	
1947	-	-	-	BS	AF	100,000	Lake	YSL	

TOWER CREEK

SONYEW: 0450

Drainage: Yellowstone River

Fish Species

Historic: Fishless

Present: Brook, Rainbow

Total Planted: 1903-1938: 17,000 Brook; 325,000 Cutthroat; 59,400 Rainbow

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1903 ¹⁾	-	-	-	Brk	-	15,000	Spearfish	-	
1910	*	-	-	rbt	-	30,000	Spearfish	-	
1914	*	-	-	BS	-	25,000	Lake	YSL	
1920	-	9	-	BS	-	76,000	Lake	YSL	
1922	-	8	26	nat	fing	80,000	-	-	
1924	-	-	-	BS	AF	50,000	-	-	
1925	*	8	14	BS	AF & fing	50,000	-	-	
1926	-	-	-	BS	fing	120,000	-	-	
1928	-	7	-	Brk	fing	2,000	Bozeman	-	
1938	-	7	-	rbt	AF	29,400	Ennis	-	

¹⁾"Stream barren prior to this plant."

TRANSPORTATION CREEK (obsolete name, presumably tributary to Yellowstone Lake)

Fish Species: Unknown

SONYEW: Unknown

Drainage: Unknown

Total Planted: 1923-1929: 671,000 Cutthroat; 155,000 Unknown

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	**	8	-	Cut	AF ¹⁾	150,000	Lake	YSL	
1924	*	7	-	Unk	fry	155,000	-	-	
1925	**	7	19	BS	AF & fing	50,000	-	-	Park waters
1927	-	-	-	BS	fing	200,000 ²⁾	-	-	
1928	-	-	-	BS	fing	136,000	-	-	
1929	-	-	-	Cut	fing	135,000	-	-	

Bureau of Fisheries Report for Fiscal Year 1925 shows 155,000 Eyed Eggs. Shared with Long Creek, also listed under Long Creek.

OUT CREEK

SONYEW: 0301

Drainage: Yellowstone River

Fish Species

Historic: Cutthroat

Present: Cutthroat

Total Planted: 1924-1926: 370,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1923	-	-	-	BS	AF	140,000	-	-	
1924	*	-	-	BS	AF	160,000	-	-	
1925	*	8	18	BS	AF & fing	20,000	-	-	
1926	-	-	-	BS	fing	50,000	-	-	

IN CREEK

SONYEW: 0517

Drainage: Lamar River, Yellowstone River

Fish Species

Historic: Cutthroat (?)

Present: Cutthroat (?)

Total Planted: 1922: 40,000 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1922	-	8	15	nat	fing	40,000	-	-	

WINTER CREEK

SONYEW: 1060

Drainage: Gardner River, Yellowstone River

Total Planted: 1928: 8,000 Brook Trout

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1928	-	7	-	Brk	fing	8,000 ¹⁾	Bozeman	-	

¹⁾ Shared with West Gardner River, also listed under Gardner River.

YELLOWSTONE RIVER (North Park boundary to Lower Falls at Canyon)

SONYEW: 0360

Drainage: Yellowstone River

Total Planted: 1945-1948: 55,000 Cutthroat¹⁾

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1945	-	-	-	BS	1½	25,000	Emigrant	-	
1947	*	-	-	BS	AF	20,000	Emigrant	-	
1948	-	7	27	BS	3½	10,000	Emigrant	-	

¹⁾ Between 1948-1962, many thousands of rainbow and cutthroat trout were stocked in the Yellowstone River outside the north Park boundary. Also, between 1940-1967, Bear Creek recieved many thousands of rainbow and cutthroat.

YELLOWSTONE RIVER (Upper, tributary to Yellowstone Lake including outside Park)

SONYEW: None

Drainage: Yellowstone Lake

Total Planted: 1967-1979: 84,496 Cutthroat

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
1965 ¹⁾	-	9	20	Cut	1	14,500	-	YSL	Helicopter S fk
1966 ¹⁾	-	10	7	Cut	1	23,400	-	YSL	"
1967 ¹⁾	-	8	10	Cut	EE	45,156	-	YSL	Horsepack below N&S forks
1977 ²⁾	-	6	-	Cut	2-11	457	-	Sedge C.	
1978 ²⁾	-	7	-	Cut	2-10	413	-	Sedge C.	
1979 ²⁾	-	7	-	Cut	2-11	570	-	Sedge C.	
1980 ²⁾	-	7	-	Cut	2-10	400	-	Sedge C.	

¹⁾ Plants made in the 1960's failed to establish a population in these barren waters.²⁾ Entries for 1977-1980, represent transplants from Sedge Creek (Yellowstone National Park) to the South Fork of the Yellowstone River above Woodard Falls, which prior to 1977 was fishless.

Fish Species

Historic: Fishless

Present: Brook Trout

YELLOWSTONE RIVER (Outlet to Falls including Trout Creek)

SONYEW: 0911

Drainage: Yellowstone River

Total Planted: 1889-1947: 16,725,844 Cutthroat; 12,000 Whitefish

Year	Validity	Mon	Day	Species Stocked	Size	Number	Hatchery	Egg Source	Other
89	**	-	-	WF	-	2,000	-	-	"above falls"
90	*	-	-	WF	-	10,000	-	-	"above falls"
94	**	-	-	BS	-	90,000	Lake	YSL	
97	*	-	-	BS	fry	135,000	Lake	YSL	
98	*	8	-	Cut	AF	220,000	Lake	YSL	
99	-	-	-	BS	EE	100,000	-	-	Clark's fork
99	-	8	-	rbt	fing	Unknown ¹⁾	Mammoth pools	-	
99	-	-	-	nat	fry	282,750	Lake	YSL	includes Trout Cr
99	**	8	-	BS	1	500,000	Lake	YSL	
99	**	8	-	BS	1	1,250,000	Lake	YSL	
99	*	9	-	BS	1	1,200,000	Lake	YSL	
99	*	8	-	BS	1	1,000,000	Lake	YSL	
99	**	7-8	-	BS	AF	1,300,000	Lake	YSL	
99	**	7-9	-	BS	AF	1,133,300	Lake	YSL	
99	**	8-10	-	BS	1½	123,300	Lake	YSL	
99	**	8-10	-	BS	AF	1,000,000	Lake	YSL	
99	**	9	4	BS	1-1½	123,470	Lake	YSL	
99	**	8	-	BS	AF	1,112,500	Lake	YSL	
99	**	8	2-25	BS	AF	900,000	Lake	YSL	
99	*	-	-	BS	1	98,400	Lake	YSL	
99	*	-	-	BS	AF	900,000 ²⁾	Lake	YSL	
99	*	-	-	BS	1	125,000	Lake	YSL	
99	**	9	6-20	BS	AF	1,007,424	Lake	YSL	
99	-	9	23	BS	1	125,000	Lake	YSL	
99	*	-	-	BS	AF	1,000,000	Lake	YSL	
99	*	-	-	BS	AF	1,000,000	Lake	YSL	
99	*	-	-	BS	AF	1,000,000	Lake	YSL	
99	*	-	-	BS	AF	1,000,000	Lake	YSL	

Stream planting record shows 263,250, which includes 81,250 in Trout Creek.

Stream planting record shows 998,770 planted in August and September 1942.