

A vertical scale bar with markings at 2000, 0, and 6000. The bar is oriented vertically with the 0 mark in the center. The 2000 mark is at the top, and the 6000 mark is at the bottom. There are tick marks between these numbers, indicating intervals of 1000.



AFFIDAVIT OF PUBLICATION

STATE OF IDAHO, } ss.
County of Washington }

Earle Sample, being duly sworn,
deposes and says:

That he is the one of the publishers of
THE WEISER SIGNAL, a weekly newspaper published at
Weiser, in the County of Washington and State of Idaho; that
said paper has been and is in general circulation in the county
aforesaid, and in the vicinity of Weiser; that the advertise-
ment, a copy of which is attached hereto, was published in
said newspaper once a week for 3 consecutive weeks
in the regular and entire issue of said paper during the period
and time of publication, and was published in the newspaper
proper and not in a supplement; that said paper has been
established and regularly published for more than seventy-
eight consecutive weeks prior to the date of first publication
of said advertisement.

Such notice was published in the issue beginning with
December 30, 1940, and ending
with the issue of January 9, 1941.

Fees, \$ 19.80

Subscribed and sworn to before me this 13th day
of January, 1941

Notary Public, Residing at Weiser, Idaho.

My Commission Expires March 15, 1941

Notice of Application To Appro-
priate Water in Accordance With
the Provisions of Chapter 145,
1935 Session Laws.

NOTICE IS HEREBY GIVEN,
That on the 14th day of December,
1940, THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel, U. S.
Bureau of Reclamation, made ap-
plication No. R-26524, to construct
a reservoir and store and appro-
priate Ten Thousand (10,000) acre
feet per annum of the waters of
Mann Creek, a tributary of Weiser
River, for irrigation purposes.

That the point of outlet is located
S. 5° 59' West 1997 feet distant
from the Northeast corner of Sec-
tion 11, Township 12 North, Range
5 West, B. M., and is in the SE¼
of the NE¼ of Section 11, Town-
ship 12 North, Range 5 West, B.
M., Washington County.

That the lands proposed to be
irrigated by the use of said water
consist of 4,296 acres, described as
follows:

Township 10 N., Range 5 W.,
B. M. N½NE¼, N½NW¼,
Section 1; NE¼NE¼, Sec-
tion 2.

Township 11 N., Range 5 W.,
B. M. S½SW¼, NE¼SE¼,
S½SE¼, Section 36.

Township 11 North, Range 4
W., B. M. W½NE¼, NW¼,
N½SW¼, Section 31; NE¼,
E½NW¼, NE¼SW¼, S½-
SW¼, SE¼, Section 30; NE¼,
E½NW¼, SE¼SW¼, SE¼,
Section 19; NE¼, NE¼NW¼,
SE¼SW¼, SE¼, Section 18;

SE¼, Section 12; NE¼SE¼,
S½SE¼, Section 1.

That any protests against the
approval of this application must
be filed in the Department of Re-
clamation within forty (40) days
from the date of this Notice; such
protest shall state the name and
address of the protestant and shall
clearly set forth his objections to
the approval of said application.

Dated this 18th day of Decem-
ber, 1940.

JAMES SPOFFORD,
Commissioner of Reclamation.
Date of first publication: 12/26/40.
Date of last publication: 1/9/41.
Last date of protest: January 28,
1941.

SERVICE of the foregoing, by
copy, is hereby admitted this 21st
day of December, 1940.

THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel U. S.
Bureau of Reclamation.

By F. H. NICHOLS,
Engineer.

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO, }
County of Washington } ss.

Carle Sample, being duly sworn,
deposes and says:

That he is the one of the publishers of
THE WEISER SIGNAL, a weekly newspaper published at
Weiser, in the County of Washington and State of Idaho; that
said paper has been and is in general circulation in the county
aforesaid, and in the vicinity of Weiser; that the advertise-
ment, a copy of which is attached hereto, was published in
said newspaper once a week for 3 consecutive weeks
in the regular and entire issue of said paper during the period
and time of publication, and was published in the newspaper
proper and not in a supplement; that said paper has been
established and regularly published for more than seventy-
eight consecutive weeks prior to the date of first publication
of said advertisement.

Such notice was published in the issue beginning with
December 3 6, 1940, and ending
with the issue of January 9, 1941.
Carle Sample
Fees, \$ 19.80

Subscribed and sworn to before me this 13th day
of January, 1941.
Notary Public, Residing at Weiser, Idaho.
My Commission Expires March 15, 1941.

Remedies for all chronic and acute
human ailments for blood stomach
CHINESE HERBS CO.
FUNG 房藥生達 SANG
Many were absent from the Pres-
byterian party due to illness but
those present enjoyed songs and
recitations given by the children.
A Christmas tree and Santa Claus
with his treats brought joy to all.
Presbyterian Church.
he sent his helpers who presented
the group with treats.
ly music. Though Santa Claus was
unable to be present due to illness,
he sent his helpers who presented
the group with treats.

NE 1/4, NE 1/4 NW 1/4, SE 1/4 SW 1/4,
SE 1/4, Section 7; NW 1/4 NE 1/4,
S 1/2 NE 1/4, NW 1/4, NE 1/4 SW 1/4,
NW 1/4 SW 1/4, SE 1/4 SW 1/4, SE 1/4
Section 6; SW 1/4 NW 1/4, W 1/2-
SW 1/4, Section 17; W 1/2 NW 1/4,
Section 20.

Township 12 North, Range 4,
W., B. M. NW 1/4, SW 1/4, W 1/2-
SE 1/4, Section 31; NW 1/4 NE 1/4,
NW 1/4, SW 1/4, Section 30; W 1/2-
NE 1/4, NW 1/4, SW 1/4, W 1/2 SE 1/4,
Section 19; NW 1/4 NW 1/4, S 1/2-
NW 1/4, SW 1/4, W 1/2 SE 1/4, Section
18; W 1/2 NW 1/4, W 1/2 SW 1/4,
Section 7; W 1/2 SW 1/4, Section
6.

Township 12 North, Range 5
W., B. M. N 1/2 NE 1/4, SE 1/4-
NE 1/4, Section 36; NE 1/4, E 1/2-
NW 1/4, SE 1/4, Section 25; NE 1/4,
SE 1/4 NW 1/4, NE 1/4 SW 1/4, SE 1/4,
Section 24; N 1/2 NE 1/4, SE 1/4-
NE 1/4, NE 1/4 SE 1/4, S 1/2 SE 1/4,
Section 13; NE 1/4, SE 1/4 NW 1/4,
N 1/2 SW 1/4, N 1/2 SE 1/4, SW 1/4-
SE 1/4, Section 12; NE 1/4 SE 1/4,
S 1/2 SE 1/4, Section 1.

That any protests against the
approval of this application must
be filed in the Department of Re-
clamation within forty (40) days
from the date of this Notice; such
protest shall state the name and
address of the protestant and shall
clearly set forth his objections to
the approval of said application.

Dated this 18th day of Decem-
ber, 1940.

JAMES SPOFFORD,
Commissioner of Reclamation.
Date of first publication: 12/26/40.
Date of last publication: 1/9/41.
Last date of protest: January 28,
1941.

SERVICE of the foregoing, by
copy, is hereby admitted this 21st
day of December, 1940.

THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel U. S.
Bureau of Reclamation.

By F. H. NICHOLS,
22-24 Engineer.

NE 1/4, NE 1/4 NW 1/4, SE 1/4 SW 1/4, SE 1/4, Section 7; NW 1/4 NE 1/4, S 1/2 NE 1/4, NW 1/4, NE 1/4 SW 1/4, NW 1/4 SW 1/4, SE 1/4 SW 1/4, SE 1/4 Section 6; SW 1/4 NW 1/4, W 1/2 SW 1/4, Section 17; W 1/2 NW 1/4, Section 20.

Township 12 North, Range 4, W., B. M. NW 1/4, SW 1/4, W 1/2 SE 1/4, Section 31; NW 1/4 NE 1/4, NW 1/4, SW 1/4, Section 30; W 1/2 NE 1/4, NW 1/4, SW 1/4, W 1/2 SE 1/4, Section 19; NW 1/4 NW 1/4, S 1/2 NW 1/4, SW 1/4, W 1/2 SE 1/4, Section 18; W 1/2 NW 1/4, W 1/2 SW 1/4, Section 7; W 1/2 SW 1/4, Section 6.

Township 12 North, Range 5 W., B. M. N 1/2 NE 1/4, SE 1/4 NE 1/4, Section 36; NE 1/4, E 1/2 NW 1/4, SE 1/4, Section 25; NE 1/4, SE 1/4 NW 1/4, NE 1/4 SW 1/4, SE 1/4, Section 24; N 1/2 NE 1/4, SE 1/4 NE 1/4, NE 1/4 SE 1/4, S 1/2 SE 1/4, Section 13; NE 1/4, SE 1/4 NW 1/4, N 1/2 SW 1/4, N 1/2 SE 1/4, SW 1/4 SE 1/4, Section 12; NE 1/4 SE 1/4, S 1/2 SE 1/4, Section 1.

That any protests against the approval of this application must be filed in the Department of Reclamation within forty (40) days from the date of this Notice; such protest shall state the name and address of the protestant and shall clearly set forth his objections to the approval of said application.

Dated this 18th day of December, 1940.

JAMES SPOFFORD,
Commissioner of Reclamation.

Date of first publication: 12/26/40.
Date of last publication: 1/9/41.
Last date of protest: January 28, 1941.

SERVICE of the foregoing, by copy, is hereby admitted this 21st day of December, 1940.

THE UNITED STATES OF AMERICA, acting through B. E. Stoutemyer, District Counsel U. S. Bureau of Reclamation.

By F. H. NICHOLS,
Engineer.

(565)
NOTICE TO CREDITORS.

Estate of William H. Marshall,
Deceased.

NOTICE IS HEREBY GIVEN

By the undersigned, administratrix of the estate of William H. Marshall, deceased, to the creditor and all persons having claims against the said deceased, to present them with the necessary vouchers within six (6) months after the first publication of this notice at the said administratrix, offices of Geo. Donart, 2 and 3 of the Idaho National Bank Building in the City of Weiser, County of Blaine, State of Idaho, this being the place fixed for the business of said estate.

Dated this

1940.
MARGARET
Adminis
Willi
ed.

(563)
NOTICE TO CREDITORS.

Estate of Tecumseh Sherman
Youngblood, Deceased.

NOTICE IS HEREBY GIVEN
By the undersigned executrix of the estate of Tecumseh Sherman Youngblood, deceased, to the creditors of and all persons having claims against the said deceased to exhibit them, with the necessary vouchers, within six (6) months after the first publication of this notice, to the said executrix of the said estate at the law offices of Geo. Donart in Rooms 1, 2 and 3 of the Idaho First National Bank Building in the City of Weiser, County of Washington, State of Idaho, this being the place fixed for the transaction of the business of said estate.

Dated this 7th day of December, 1940.

LULU RUTH YOUNGBLOOD,
Executrix of the Last Will and Testament of Tecumseh Sherman Youngblood, Deceased.

(568)
STATE OF IDAHO
Department of Reclamation.

Notice of Application To Appropriation of Water in Accordance With the Provisions of Chapter 145, 1935 Session Laws.

NOTICE IS HEREBY GIVEN, That on the 14th day of December, 1940, THE UNITED STATES OF AMERICA, acting through B. E. Stoutemyer, District Counsel, U. S. Bureau of Reclamation, made application No. R-26524, to construct a reservoir and store and appropriate Ten Thousand (10,000) acre feet per annum of the waters of Mann Creek, a tributary of Weiser River, for irrigation purposes.

That the point of outlet is located S. 5° 59' West 1997 feet distant from the Northeast corner of Sec-

Novem- address of the protestant and shall clearly set forth his objections to the approval of said application.
Dated this 18th day of December, 1940.

ROBINSON
Applicant.
No. 6145.

7
MONS

of the Fourth
the State of
the County of

JRY, Plaintiff,

JRY, Defendant.
Idaho sends greet-
tebury, the above

by notified that a
been filed against
strict Court of the
District of the State
and for the County of
the above named plain-
are hereby directed to
plead to said complaint
ity days of the service
mons; and you are fur-
ed that unless you so ap-
plead to said complaint
the time herein specified, the
will take judgment against
ayed in said complaint.
is an action wherein the
seeks to obtain a decree of
from the defendant.
ness my hand and the seal of
District Court, this 11th day
December, 1940.

BERT BOWLER,
Clerk.
F. James, Attorney for Plaintiff,
Residence and Post Office Address,
Pocatello, Idaho. 20-24

(563)
NOTICE TO CREDITORS.

Estate of Tecumseh Sherman
Youngblood, Deceased.

NOTICE IS HEREBY GIVEN
By the undersigned executrix of
the estate of Tecumseh Sherman
Youngblood, deceased, to the cred-
itors of and all persons having
claims against the said deceased
to exhibit them, with the necessary
vouchers, within six (6) months af-
ter the first publication of this no-
tice, to the said executrix of the
said estate at the law offices of Geo.
Donart in Rooms 1, 2 and 3 of the
Idaho First National Bank Build-
ing in the City of Weiser, County
of Washington, State of Idaho, this
being the place fixed for the trans-
action of the business of said es-
tate.

Dated this 7th day of December,
1940.

LULU RUTH YOUNGBLOOD,
Executrix of the Last Will and
Testament of Tecumseh
Sherman Youngblood, De-
ceased. 21-25

(568)
STATE OF IDAHO
Department of Reclamation.

Notice of Application To Appro-
priate Water in Accordance With
the Provisions of Chapter 145,
1935 Session Laws.

NOTICE IS HEREBY GIVEN,
That on the 14th day of December,
1940, THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel, U. S.
Bureau of Reclamation, made ap-
plication No. R-26524, to construct
a reservoir and store and appro-
priate Ten Thousand (10,000) acre
feet per annum of the waters of
Mann Creek, a tributary of Weiser
River, for irrigation purposes.

That the point of outlet is located
S. 5° 59' West 1997 feet distant
from the Northeast corner of Sec-
tion 11, Township 12 North, Range
5 West, B. M., and is in the SE¼
of the NE¼ of Section 11, Town-
ship 12 North, Range 5 West, B.
M., Washington County.

That the lands proposed to be
irrigated by the use of said water
consist of 4,296 acres, described as
follows:

Township 10 N., Range 5 W.,
B. M. N½NE¼, N½NW¼,
Section 1; NE¼NE¼, Sec-
tion 2.

Township 11 N., Range 5 W.,
B. M. S½SW¼, NE¼SE¼,
S½SE¼, Section 36.

Township 11 North, Range 4
W., B. M. W½NE¼, NW¼,
N½SW¼, Section 31; NE¼,
E½NW¼, NE¼SW¼, S½-
SW¼, SE¼, Section 30; NE¼,
E½NW¼, SE¼SW¼, SE¼,
Section 19; NE¼, NE¼NW¼,
SE¼SW¼, SE¼, Section 18;

JAMES SPOFFORD,
Commissioner of Reclamation.
Date of first publication: 12/26/40.
Date of last publication: 1/9/41.
Last date of protest: January 28,
1941.
SERVICE of the foregoing, by
copy, is hereby admitted this 21st
day of December, 1940.
THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel U. S.
Bureau of Reclamation.
By F. H. NICHOLS,
22-24 Engineer.

(565)
NOTICE TO CREDITORS.

Estate of William H. Marshall,
Deceased.

NOTICE IS HEREBY GIVEN
By the undersigned, administratrix
of the estate of William H. M.
shall, deceased, to the creditor
and all persons having c
against the said deceased, to
it them with the necessary
ers within six (6) months
first publication of this
the said administratrix,
offices of Geo. Donart,
2 and 3 of the Idaho
al Bank Building in
Weiser, County of
State of Idaho, this
fixed for the t
business of said
Dated this
1940.

MARGARF
Adminis
Willis
ed.

Weiser Signal

Dec. 26-1940

2696

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. R-696/67-2386 Priority Dec. 14, 1940 Amount 10,000 acrefeet

THIS IS TO CERTIFY, that the U.S. BUREAU OF RECLAMATION
of Boise, Idaho, has complied with the terms and conditions of Permit
No. R-696/67-2386 issued pursuant to Application for Permit dated December 14, 1940,
and has submitted proof to the Department of Water Resources on January 5, 1973,
that he has applied water to a beneficial use; an examination by the Department indicates that the works have a
capacity for the storage of 10,000 acre feet of water from Mann Creek,
tributary to the Weiser River, and that the permit holder has applied to a beneficial use and
established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
<u>Storage for</u>	from <u>Jan. 1</u> to <u>Dec. 31</u>	at <u>-</u> cfs and	<u>10,000 acre feet</u>
<u>Irrigation</u>	from _____ to _____	at _____ cfs and	_____
<u>Irrigation</u>	from <u>March 15</u> to <u>Nov. 15</u>	at <u>-</u> cfs and	<u>5.0 acre feet per acre</u>

(both dates inclusive)

Subject, however, to the condition that no more than 10,000 af of water be stored at any one time, and
that the amount of water so stored and to which such right is entitled and confirmed is for the purpose
aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed
10,000 acre feet per year, said waters to be diverted within the SE $\frac{1}{4}$ NE $\frac{1}{4}$ of Sec. 11,
Twp. 12 N, Rge. 5 W, B. M. in the County of Washington

Description and location of place of use:

Twp.	Range	Sec.	NE¼				NW¼				SW¼				SE¼				Totals
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
SEE	LAND	LIST	ATTACHMENT																

Total number of acres irrigated _____

NOTE: Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho Law. This right may be forfeited by five years of non-use.

The right to the use of the water hereby confirmed is restricted and appurtenant to the lands or place of use herein described, as provided by the laws of Idaho.

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 25 day of
November, 19 75.

Director

LAND LIST ATTACHMENT

[illegible]

Total number of acres irrigated 4,296.0

1000

Receipt # 3226

RECEIVED

NOV 19 1915

Department of Water Resources

APPLICATION FOR AMENDMENT

Comes now U. S. Bureau of Reclamation of (address)

That he is the owner and holder of Permit to appropriate the Public Waters of the State of Idaho No. R-696/67-2386, and requests that the permit and permit map be changed as follows:

1. Point of diversion: NO CHANGE
1/4 1/4, Sec. Twp.
 Rge. , B. M., County of . Other points of diversion:

NO CHANGE

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)

(cfs or acre feet per annum)

[illegible]

Total number of acres to be irrigated

This image shows a full page of graph paper. It features a grid of squares defined by solid black lines. Each square is further divided into four smaller quadrants by dashed black lines. The grid covers the entire area of the page, leaving small margins at the top, bottom, and sides. There are no markings, text, or drawings on the paper.

That no one will be injured by such change, and that such change will be made at permit holders own risk.

Norman H. Moore
(signature)

I, R. KEITH HIGGINSON, Director of the Department of Water Resources

November 19, 1978


Director

B. E. STOUTENYER, Dist. Counsel
U. S. Bureau of Reclamation,
Portland, Oregon.

APPLICATION FOR PERMIT

To Construct a Reservoir and Store and Appropriate
The Public Waters of the State of Idaho

67-2386

10,000 AF

Application No. R 26524
Permit No. R -696

1. Name of Applicant: THE UNITED STATES OF AMERICA, acting through B. E. Stoutenyer, District Counsel, U. S. Bureau of Reclamation, 603 Post Office Building,
Postoffice address: Portland County Multnomah State Oregon

I. If applicant is a corporation, give:

- (a) Date and place of incorporation: (b) Amount of Capital Stock: \$
(c) Amount paid in: \$ (d) Names and addresses of directors:

II. The financial resources of the corporation are:

- (a) Cash on hand: \$ (b) Treasury Stock: \$
(c) Bonds to be issued: \$ (d) Other resources:

2. Quantity of water to be stored: 10,000 acre feet per annum.

3. Source of water supply is Mann Creek (Creek) (River) (Spring), a tributary of Weiser River.

4. The outlet of the proposed reservoir is located 55°59' W, 1997 feet, distant from the NE corner of Section 11, Township 12 N, Range 5 W, B. M. and is in the SE ¼ of NE ¼ of Section 11, Township 12 N, Range 5 W, B. M. County of Washington

5. Fill out either (a) or (b).

- (a) The reservoir is located in the channel of Mann Creek (Creek) (River).

- (b) The reservoir is to be filled through a feeder canal, the point of diversion for which is located (bearing) feet distant from the corner of Section, Township, Range, B. M., and is in the ¼ of ¼ of Section, Township, Range, B. M.; width at bottom feet, width at top feet, depth of water feet; average grade per mile feet; Capacity cubic feet per second.

6. (a) The area of the high water line of the reservoir is 212 acres.

- (b) The reservoir capacity is 8,800 (10,000 with super storage) acre feet.

7. Height of reservoir dam 118 feet, length at top 1,000 feet, length at bottom 350 feet, size of outlet 33" diameter feet by feet. The dam is to be constructed of materials as follows: Earth fill. (Sec. 41-1507 exempting Bureau of Reclamation)

(If height will exceed 10 feet, plans must be approved by Department of Reclamation, before beginning construction.)

8. (a) Will water stored in reservoir be diverted to canal or aqueduct, thence to land to be irrigated without commingling with natural flow of

Weiser River (Creek) (River) ? Yes

- (b) Water stored in reservoir will be carried in the channel of (Creek) (River) a distance of miles to point of diversion located See project map. (bearing) feet, distant from the corner of Section, Township, Range, B. M., and in the ¼ of ¼ of Section, Township, Range, B. M.

9. Amount of water claimed from (Creek) (River) (Spring) in addition to that stored in reservoir cubic feet per second.

10. Water is to be used for Irrigation purposes.

11. If for mining, milling, power or manufacturing purposes give:

- (a) Point of use of water (bearing) feet, distant from Corner of Section, Township, Range, B. M. and is in the ¼ of ¼ of Section, Township, Range, B. M.
(b) Amount of power generated: H. P., under feet head.
(c) Water is to be returned to (Creek) (River) (Spring) at a point (bearing) feet distant from the corner of Section, Township, Range, B. M., in the ¼ of ¼ of Section, Township, Range, B. M.

12. Water stored in accordance with this Permit will be carried to place of use through a canal heretofore constructed under the terms of Permit No.

, which is hereby referred to and made a part hereof.

13. Kind of diversion works: outlet of dam changes to a three-way Y connection, thence to respective canals.
(Dam, canal, flume, pipe, etc.)

14. Height of diversion dam: feet, length at top feet, length at bottom feet. The dam is to be constructed
of materials as follows: Necessary works now built

(If height will exceed 10 feet, plans must be approved by Department of Reclamation, before beginning construction.)

15. Size of headgate: Width feet, Height feet.

16. Diversion Canal: Width at bottom feet, width at water line feet, depth of water feet, Dimensions of Flume
Diameter of Pipe inches; Length of Conduit miles. Average grade per mile feet.

17. Estimated cost of Works: Storage Works: \$ 881,456. Diversion Works: \$ 0

18. Time required for completion of work 5 years .

19. Time required for complete application of water to proposed beneficial use is 5 years.

20. The land to be irrigated is described in the following tabulation:

(Give Irrigable acreage in each 40-acre subdivision.)

Twp.	Range	Sec.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				Totals
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	
10 N	5 W	1	13	33			29	20											95
		2	2																2
11 N	5 W	36											20	9	3		5	13	50
	4 W	31		27	13		39	14	30	39	26	35							223
		30	39	39	39	27	6			17	21		2	39	18	39	30	5	321
		19	39	39	34	39	6							2	36	30	36	37	300
		20						4	4										8
		10	31	39	32	39	1							5	39	34	39	39	298
		17							6										11
		7	24	39	23	27	12						4	1	20	26	39	20	234
		6		21	35	2	39	17	10	39	34	3		27	17	39	39	26	348
12 N	4 W	31					24	39	30	34	39	18	14	39		5	15		257
		30		32			31	39	39	20	15	39	39	22					276
		19		18	20		39	39	39	39	39	39	39	39		16	20		326
		18						23	30	4	22	39	39	39		4	15		215
		7						19	23				32	32					106
		6										4	8						12
	5 W	36	35	16		4													55
		25	39	39	39	39	13			10					39	34	29	39	320
		24	39	39	39	39				1					39	39	39	39	314
		13	39	2		39					1				39		12	39	170
		12	39	11	19	39				4	22	4			37	31	20		226
		1													28		2	39	69
																			4296

Remarks:

BE IT KNOWN That the undersigned hereby makes application for permit to construct a reservoir and store and appropriate the public waters of Idaho as herein set forth, and that the enclosed map is hereby made a part of this application.

THE UNITED STATES OF AMERICA Applicant.

By B. E. STOUTMYER Agent.

Date of first receipt at office of Commissioner of Reclamation District Counsel, U. S. Bureau of Reclamation.

Returned to applicant for correction 10:30 A. M., December 14, 1940.

Corrected application received 2

APPROVAL OF COMMISSIONER OF RECLAMATION

The number of this permit is R-696

Recorded in book R 3 , page R-696 Approved January 29, 1941.

This is to certify that I have examined the within application for a permit to construct a reservoir and store and appropriate the public waters of the State of Idaho, and hereby approve the same, subject to the following limitations and conditions:

Bond in the sum of \$ 1,000.00 , to be filed on or before March 30, 1941.

Work to begin on or before and to continue diligently and
uninterruptedly to completion, unless temporarily interrupted by circumstances over which the permit holder has no control.

One fifth of the work above specified to be completed on or before July 29, 1943

The whole of said work to be completed on or before January 29, 1946

Beneficial use of water stored in accordance herewith, to be made on or before January 29, 1951.

Witness my hand this 29th day of January

, 19 41 .

Commissioner of Reclamation.

E. V. BERG.

R-

IN TESTIMONY WHEREOF, WE Chase A. Clark, Governor of the State of Idaho, and Geo. H. Curtis, Secretary of State of the State of Idaho, have caused this instrument to be executed in the name of the State of Idaho, and caused the Great Seal of the State of Idaho to be hereunto affixed this 29th day of January, 1941.

STATE OF IDAHO

Countersigned:

By Geo. H. Curtis
Secretary of State.

By Chase A. Clark
Governor.

(SEAL)

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

In the Matter of the Application of the United States of America,)
Bureau of Reclamation, acting through B. E. Stoutemyer, District)
Counsel, to extend the time for Completion of Works required in)
Permit No. R-696, under the provisions of Section 41-204, Idaho)
Code Annotated, as amended.)

ORDER GRANTING EXTENSION

WHEREAS, On July 29, 1943, the United States of America, Bureau of Reclamation, acting through B. E. Stoutemyer, District Counsel, filed in the Department of Reclamation of the State of Idaho an application for extension of time for the completion of the works required under the terms and provisions of Permit to Store and Appropriate the Public Waters of the State of Idaho, No. R-696, under the provisions of Section 41-204, Idaho Code Annotated, as amended, for the following reasons:

That the existing war emergency does not permit of the use of the Critical Materials, Equipment and Labor required for the construction necessary to complete the permit, nor can the approval of the Federal Government to proceed with construction of the irrigation works be anticipated upon any definite date:

THEREFORE, IT IS HEREBY ORDERED, by reason of the above mentioned conditions, over which the applicant has no control, that the time for the completion of the works required under the terms and provisions of Permit No. R-696, be and the same is hereby extended for a period of time equal to the time during which the applicant herein is delayed from proceeding with his work and completing same, as aforesaid; such extension of time to date from January 29, 1941, being the date said permit was approved and issued; and the said applicant herein should notify this Department within thirty days from the date of the removal of the disability above set forth.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Department of Reclamation of the State of Idaho, at Boise, Idaho, this 31st day of July, A. D. 1943.

(SEAL)

JAMES SPOFFORD
State Reclamation Engineer

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

In the matter of Permit No. R-696

U. S. Bureau of Reclamation

)
)
)
)
)

ORDER GRANTING
EXTENSION OF TIME

WHEREAS, Permit R-696 was issued to the United States of America, Bureau of Reclamation on January 29, 1941, and provided for storage of 10,000 acres feet of water from Mann Creek in a reservoir to be used for irrigation purposes; and,

WHEREAS, said permit provided that proof of completion of works be submitted to the Department of Reclamation by January 29, 1946; and,

WHEREAS, by order dated July 31, 1943, the State Reclamation Engineer granted an indefinite extension of time for completion of works under said Permit, due to the existing war emergency; and,

WHEREAS, the war emergency has been terminated and by letter received July 26, 1967, the U. S. Bureau of Reclamation as requested an extension of time on Permit R-696 to a date for completion of works under Permit R-1182; and,

WHEREAS, the Department of Reclamation is aware the U. S. Bureau of Reclamation is currently constructing the Spangler Dam and reservoir and related facilities of Mann Creek for purposes of storage of water thereunder Permits R-696 and R-1182.

NOW, THEREFORE, Extension of Time is hereby granted for the completion of works on Permit R-696 to February 24, 1968, and extension is further granted for application of the water to beneficial use to February 24, 1973.

Dated this 28th day of July, 1967.

/s/ R. KEITH HIGGINSON, State Reclamation Engineer

Recorded: 8/9/67/.

APPROVAL OF EXTENSION OF TIME

I, R. Keith Higginson, State Reclamation Engineer of the State of Idaho, hereby approve the above application for extension of time for Permit Numbers R-696 and R-1182, to February 24, 1969.

Witness my hand this 2nd day of January, 1968.



United States Department of the Interior
BUREAU OF RECLAMATION

FEDERAL BUILDING & U.S. COURTHOUSE
BOX 048-550 WEST FORT STREET
BOISE, IDAHO 83724

IN REPLY
REFER TO: 424
870.

JUL 30 1974

Director
Attention: Mr. Clayne Barron
Department of Water Resources
Statehouse, Annex 2
Boise, Idaho 83707

Dear Sir:

Enclosed is a copy of the following data from our files regarding past operations of Mann Creek Reservoir, which you recently requested by telephone:

Water Supply Reports (Daily) December 1967 to June 1974

Water Supply Reports (Annual) 1968 through 1973

Records from USGS State Water Supply Papers--1967 through 1971

We understand this data is needed in regard to the Mann Creek Water Right License. This is the only data we find in our files regarding storage and diversions from Mann Creek Reservoir, and we hope this will be satisfactory for your purposes. We will, however, furnish any other information available to us upon request.

Sincerely yours,

Regional Supervisor of Water and
Land Operations

Enclosures



67-2386/

WATER SUPPLY REPORT

WATER YEAR ENDING SEPT. 30 1968	PROJECT		Region 1				
	MANN CREEK, Idaho						
	RESERVOIR		MANN CREEK 1/				
	DAM		Mann Creek				
	ACTIVE CAPACITY		11.1	TOTAL CAPACITY		13.0	
UNITS 1,000 ACRE FEET	ACTIVE STORAGE END OF MONTH		OUTFLOW	INFLOW		CURRENT WATER OUTLOOK	IRRIGATION SUPPLY OUTLOOK
	WATER YEAR			CURRENT	AVERAGE		
	1967	1968					
OCTOBER		2.7	0.3	0.1		G	Nor
NOVEMBER		3.0	0.0	0.3		G	Nor
DECEMBER		3.4	0.0	0.4		G	
JANUARY		3.8	0.0	0.4		F	
FEBRUARY		8.2	0.1	4.5		F	
MARCH	-1.4	11.2	1.0	4.0		G	
APRIL	2.6	11.1	3.2	3.1		G	Nor
MAY	9.6	11.0	2.0	1.9		G	Nor
JUNE	10.8	9.0	2.5	0.5		G	Nor
JULY	7.5	5.7	3.4	0.1		G	Nor
AUGUST	4.5	3.9	1.9	0.1		G	Nor
SEPTEMBER		2.9	1.0	0.0		G	Nor
TOTALS			15.4	15.4			

1/Closure effected March 27, 1967.

WATER YEAR ENDING SEPT. 30 1968	PROJECT		Region 1					
	MINIDOKA, Idaho-Wyoming							
	RESERVOIR AMERICAN FALLS							
	DAM American Falls							
	ACTIVE CAPACITY 1,676.0				TOTAL CAPACITY 2/1,676.0			
UNITS 1,000 ACRE FEET	ACTIVE STORAGE END OF MONTH		OUTFLOW	INFLOW		CURRENT WATER OUTLOOK	IRRIGATION SUPPLY OUTLOOK	
	WATER YEAR			CURRENT 1/	AVERAGE 1948-1962			
	1967	1968						
OCTOBER	147.5	603.1	272.0	373.4	339.2	G	Nor	
NOVEMBER	468.7	871.6	118.2	386.6	384.3	VG	Nor	
DECEMBER	787.7	1047.1	230.6	406.2	377.8	VG	Nor	
JANUARY	1,108.4	1224.1	217.5	394.5	355.1	VG	Nor	
FEBRUARY	1,377.6	1294.2	268.6	338.7	348.4	VG	Nor	
MARCH	1,583.6	1535.7	112.2	353.7	412.9	VG	Nor	
APRIL	1,597.7	1672.0	275.4	411.7	523.3	VG	Nor	
MAY	1,605.8	1602.6	691.9	622.5	781.3	VG	Nor	
JUNE	1,695.5	1643.8	775.4	816.6	721.1	E	Nor	
JULY	1,377.6	1064.8	824.2	245.2	350.6	VG	Nor	
AUGUST	873.9	955.2	566.9	457.3	285.5	E	Nor	
SEPTEMBER	501.7	755.2	464.0	264.1	270.2	E	Nor	
TOTALS			4,816.9	5,070.5	5,149.7			

1/Computed from outflow and change in storage.
2/Dead Capacity not evaluated.

ANNUAL WATER SUPPLY REPORT

WATER YEAR ENDING SEPT. 30 1969	PROJECT						Region 1	
	LITTLE WOOD RIVER, Idaho							
	RESERVOIR LITTLE WOOD RIVER			DAM Little Wood River				
	ACTIVE CAPACITY 30.0			TOTAL CAPACITY 1/ 30.0				
	ACTIVE CONS. 0			JOINT USE 30.0		FL. CONT. 0		
UNITS 1,000 ACRE FEET	ACTIVE STORAGE END OF MONTH		OUTFLOW (1000A.F.)	INFLOW (1000A.F.)		ELEVATION (M S L)	IRRIGATION SUPPLY OUTLOOK	
	WATER YEAR			CURRENT	AVERAGE			
	1968	1969						1948-1962
OCTOBER	10.8	13.0	4.0	5.5	3.3	5201.39	Nor	
NOVEMBER	13.5	13.8	3.1	3.9	3.3	5203.60	Nor	
DECEMBER	14.8	15.5	2.2	3.9	3.6	5205.16	Nor	
JANUARY	16.8	17.4	3.3	5.2	3.2	5207.94	Abv	
FEBRUARY	18.8	16.4	6.0	5.0	3.2	5212.28	Abv	
MARCH	25.9	8.3	16.4	8.3	4.7	5187.26	Abv	
APRIL	30.1	25.5	69.9	87.1	22.8	5229.24	Abv	
MAY	29.9	29.2	71.2	74.9	28.6	5235.95	Nor	
JUNE	27.3	30.0	34.5	35.3	19.9	5237.40	Nor	
JULY	16.5	23.4	21.7	15.1	7.6	5225.13	Nor	
AUGUST	13.0	13.3	15.0	4.9	2.9	5202.28	Nor	
SEPTEMBER	11.5	11.6	5.9	4.2	2.0	5194.54	Nor	
TOTALS			253.2	253.3	105.1			
1/ Dead capacity unknown.								
MAXIMUM ELEV. OF SURCHARGE			CAPACITY CURVE No. AND DATE					
5243.0			Table March, 1960					

WATER YEAR ENDING SEPT. 30 1969	PROJECT						Region 1	
	MANN CREEK, Idaho							
	RESERVOIR MANN CREEK			DAM Mann Creek				
	ACTIVE CAPACITY 11.1			TOTAL CAPACITY 13.0				
	ACTIVE CONS. 11.1			JOINT USE 0		FL. CONT. 0		
UNITS 1,000 ACRE FEET	ACTIVE STORAGE END OF MONTH		OUTFLOW (1000A.F.)	INFLOW (1000A.F.)		ELEVATION (M S L)	IRRIGATION SUPPLY OUTLOOK	
	WATER YEAR			CURRENT	1/ AVERAGE 1941-1955			
	1968	1969						
OCTOBER	2.7	2.8	0.1	0.0	2.5	2849.8	Sub	
NOVEMBER	3.0	3.3	0.1	0.6	2.8	2852.8	Sub	
DECEMBER	3.4	3.8	0.1	0.6	3.6	2856.2	Sub	
JANUARY	3.8	5.2	0.0	1.4	4.4	2864.1	Nor	
FEBRUARY	8.2	5.1	1.1	1.0	5.9	2863.6	Nor	
MARCH	11.2	6.6	3.6	5.1	11.1	2861.2	Nor	
APRIL	11.1	11.2	9.5	14.1	11.1	2889.4	Nor	
MAY	11.0	11.1	7.6	7.5	11.1	2889.1	Nor	
JUNE	9.0	10.2	2.7	1.8	10.4	2885.8	Nor	
JULY	5.7	8.0	2.8	0.6	7.8	2877.1	Nor	
AUGUST	3.9	4.9	3.2	0.1	4.8	2862.5	Nor	
SEPTEMBER	2.9	3.6	1.3	0.0	3.0	2855.3	Nor	
TOTALS			32.1	32.8				
1/ Computed from theoretical studies.								
MAXIMUM ELEV. OF SURCHARGE 2897.1			CAPACITY CURVE No. AND DATE Table October, 1967					

ANNUAL WATER SUPPLY REPORT

WATER YEAR ENDING SEPT. 30	PROJECT		Region 1				
	LITTLE WOOD RIVER, Idaho						
	RESERVOIR LITTLE WOOD RIVER		DAM Little Wood River				
	ACTIVE CAPACITY 30.0		TOTAL CAPACITY 1/ 30.0				
UNITS 1,000 ACRE FEET	ACTIVE CONS. 0		JOINT USE 30.0		FL. CONT. 0		
	ACTIVE STORAGE		OUTFLOW (1000A.F.)	INFLOW (1000A.F.)		ELEVATION (M S L)	Water SUPPLY OUTLOOK
	END OF MONTH			CURRENT	AVERAGE 1948-62		
	WATER YEAR						
		1969	1970				
OCTOBER	13.0	12.0	0.9	1.3	3.3	5198.75	N
NOVEMBER	13.8	14.8	1.6	4.3	3.3	5206.10	N
DECEMBER	15.5	17.1	1.9	4.3	3.6	5211.79	N
JANUARY	17.4	18.7	2.2	3.8	3.2	5215.22	N
FEBRUARY	16.4	20.6	1.9	3.9	3.2	5219.50	N
MARCH	8.3	25.4	1.2	6.0	4.7	5228.95	N
APRIL	25.5	28.1	8.9	11.7	22.8	5233.99	N
MAY	29.2	29.8	21.8	23.5	28.6	5237.10	N
JUNE	30.0	30.0	26.3	26.4	19.9	5237.44	N
JULY	23.4	23.0	18.5	11.4	7.6	5224.23	N
AUGUST	13.3	9.0	17.8	3.9	2.9	5189.50	N
SEPTEMBER	11.6	9.3	4.1	4.3	2.0	5190.31	N
TOTALS			107.1	104.8	105.1		
1/ Dead capacity unknown.							
MAXIMUM ELEV. OF SURCHARGE			CAPACITY CURVE No. AND DATE				
5243.0			Table March, 1960				

WATER YEAR ENDING SEPT. 30 1970 UNITS 1,000 ACRE FEET	PROJECT					Region 1	
	MANN CREEK, Idaho						
	RESERVOIR MANN CREEK		DAM		Mann Creek		
	ACTIVE CAPACITY 11.1		TOTAL CAPACITY		13.0		
	ACTIVE CONS. 11.1		JOINT USE 0		FL. CONT. 0		
	ACTIVE STORAGE		OUTFLOW (1000A.F.)	INFLOW (1000A.F.)		ELEVATION (MSL)	Water SUPPLY OUTLOOK
	END OF MONTH			CURRENT	AVERAGE 1/		
WATER YEAR							
1969		1970					
OCTOBER	2.8	3.6	0.3	0.3		2854.8	N
NOVEMBER	3.3	3.7	0.2	0.3		2855.5	N
DECEMBER	3.8	4.2	0.1	0.6		2858.4	N
JANUARY	5.2	9.4	0.3	5.5		2882.8	AN
FEBRUARY	5.1	9.9	2.3	2.8		2884.9	AN
MARCH	6.6	10.2	4.2	4.5		2885.8	AN
APRIL	11.2	11.1	4.3	5.2		2889.1	AN
MAY	11.1	11.2	10.9	11.0		2889.3	AN
JUNE	10.2	10.5	3.6	2.9		2887.0	N
JULY	8.0	7.7	3.7	0.9		2876.1	N
AUGUST	4.9	4.4	3.7	0.4		2859.8	N
SEPTEMBER	3.6	3.2	1.4	0.2		2852.5	N
TOTALS			35.0	34.6			
1/ Not available							
MAXIMUM ELEV. OF SURCHARGE			CAPACITY CURVE No. AND DATE				
2897.1			Table October, 1967				

ANNUAL WATER SUPPLY REPORT

WATER YEAR ENDING SEPT. 30	PROJECT						Region 1
	LITTLE WOOD RIVER, Idaho						
	RESERVOIR LITTLE WOOD RIVER			DAM Little Wood River			
	ACTIVE CAPACITY 30.0			TOTAL CAPACITY 1/ 30.0			
	ACTIVE CONS. 0		JOINT USE 30.0		FL. CONT. 0		
	ACTIVE STORAGE END OF MONTH		OUTFLOW (1,000 A.F.)	INFLOW (1,000 A.F.)		ELEVATION (M S L)	WATER SUPPLY OUTLOOK
WATER YEAR		CURRENT		AVERAGE 1948-62			
1970	1971						
UNITS 1,000 ACRE FEET							
OCTOBER	12.0	10.5	2.3	3.6	3.3	5194.40	N
NOVEMBER	14.8	14.5	1.5	5.5	3.3	5205.30	N
DECEMBER	17.1	16.1	5.2	6.8	3.6	5209.89	N
JANUARY	18.7	15.8	6.4	6.1	3.2	5208.74	AN
FEBRUARY	20.6	15.0	5.9	5.1	3.2	5206.87	AN
MARCH	25.4	7.1	18.9	11.0	4.7	5183.00	AN
APRIL	28.1	21.7	37.3	51.9	22.8	5221.79	AN
MAY	29.8	28.5	57.2	63.9	28.6	5234.70	AN
JUNE	30.0	30.0	39.7	41.2	19.9	5237.39	AN
JULY	23.0	25.7	23.4	19.1	7.6	5229.57	AN
AUGUST	9.0	14.1	18.6	6.9	2.9	5204.30	AN
SEPTEMBER	9.3	11.4	7.5	4.7	2.0	5196.80	N
TOTALS			223.9	225.8	105.1		
1/ Dead capacity unknown.							
MAXIMUM ELEV. OF SURCHARGE			CAPACITY CURVE NO. AND DATE				
5243.0			Table March 1960				

1971	WATER YEAR ENDING SEPT. 30	PROJECT					Region 1	
	MANN CREEK, Idaho							
	RESERVOIR MANN CREEK			DAM Mann Creek				
	ACTIVE CAPACITY 11.1			TOTAL CAPACITY 13.0				
	ACTIVE CONS. 11.1		JOINT USE 0		FL. CONT. 0			
	ACTIVE STORAGE END OF MONTH		OUTFLOW (1,000 A.F.)	INFLOW (1,000 A.F.)		ELEVATION (M S L)	WATER SUPPLY OUTLOOK	
	WATER YEAR			CURRENT	AVERAGE			
	1970	1971						
	UNITS 1,000 ACRE FEET							
	OCTOBER	3.6	3.2	0.3	0.3	Not	2852.50	N
NOVEMBER	3.7	4.1	.1	1.0	Estab-	2858.20	N	
DECEMBER	4.2	6.3	0	2.2	lished	2870.0	N	
JANUARY	9.4	8.2	2.0	3.9		2877.8	AN	
FEBRUARY	9.9	10.0	1.5	3.3		2885.1	AN	
MARCH	10.2	10.2	5.8	6.0		2885.7	AN	
APRIL	11.1	11.3	13.1	14.2		2889.7	AN	
MAY	11.2	11.3	16.2	16.2		2889.8	AN	
JUNE	10.5	11.0	3.6	3.3		2888.8	AN	
JULY	7.7	7.9	4.2	1.1		2876.8	N	
AUGUST	4.4	4.6	3.4	.1		2861.2	N	
SEPTEMBER	3.2	3.1	1.7	.2		2851.8	N	
TOTALS			51.9	51.8				
MAXIMUM ELEV. OF SURCHARGE			CAPACITY CURVE NO. AND DATE					
2897.1			Table October 1967					

MICROFILMED

ANNUAL WATER SUPPLY REPORT

WATER YEAR ENDING SEPT. 30	PROJECT Little Wood River, Idaho Pacific Northwest Region						
	RESERVOIR Little Wood River			DAM Little Wood River			
	ACTIVE CAPACITY 30.0			TOTAL CAPACITY 1/ 30.0			
	ACTIVE CONS. 0		JOINT USE 30.0		FL. CONT. 0		
	ACTIVE STORAGE END OF MONTH		OUTFLOW (1,000 A.F.)	INFLOW (1,000 A.F.)		ELEVATION (M S L)	WATER SUPPLY OUTLOOK
WATER YEAR		CURRENT		AVERAGE			
1971	1972						
UNITS 1,000 ACRE FEET							
OCTOBER	10.5	13.7	3.5	5.8		5203.23	N
NOVEMBER	14.5	16.6	1.6	4.6		5210.64	N
DECEMBER	16.1	20.3	1.7	5.3		5218.70	N
JANUARY	15.8	20.6	4.5	4.8		5219.45	N
FEBRUARY	15.0	20.2	4.6	4.2		5218.48	N
MARCH	7.1	22.4	14.6	16.8		5223.07	N
APRIL	21.7	29.9	5.4	12.9		5237.23	N
MAY	28.5	30.1	20.3	20.5		5237.57	N
JUNE	30.0	28.6	25.0	23.5		5234.98	N
JULY	25.7	14.7	21.1	7.1		5205.92	N
AUGUST	14.1	6.5	11.9	3.7		5180.50	N
SEPTEMBER	11.4	5.3	4.3	3.1		5175.23	N
TOTALS			118.5	112.3			

1/ Dead capacity unknown.

MAXIMUM ELEV. OF SURCHARGE	CAPACITY CURVE NO. AND DATE	
5243.0	Table	March 1960

WATER YEAR ENDING SEPT. 30	PROJECT Mann Creek, Idaho Pacific Northwest Region						
	RESERVOIR Mann Creek				DAM Mann Creek		
	ACTIVE CAPACITY 11.1				TOTAL CAPACITY 13.0		
	ACTIVE CONS. 11.1		JOINT USE 0		FL. CONT. 0		
	ACTIVE STORAGE END OF MONTH		OUTFLOW (1,000 A.F.)	INFLOW (1,000 A.F.)		ELEVATION (M S L)	WATER SUPPLY OUTLOOK
WATER YEAR		CURRENT		AVERAGE			
1971	1972						
1972 UNITS 1,000 ACRE FEET							
OCTOBER	3.2	2.8	0.7	0.4		2849.6	N
NOVEMBER	4.1	1.1	2.1	0.4		2835.9	N
DECEMBER	6.3	1.7	0.1	0.7		2841.4	N
JANUARY	8.2	3.2	0.1	1.6		2852.2	AN
FEBRUARY	10.0	4.7	0.9	2.4		2861.5	AN
MARCH	10.2	5.8	9.1	10.2		2867.1	AN
APRIL	11.3	10.5	1.9	6.6		2886.8	AN
MAY	11.3	11.3	6.4	7.2		2889.6	AN
JUNE	11.0	10.7	2.3	1.7		2887.4	AN
JULY	7.9	6.7	4.5	0.5		2871.4	AN
AUGUST	4.6	3.7	3.2	0.2		2855.7	AN
SEPTEMBER	3.1	2.5	1.3	0.1		2847.5	AN
TOTALS			49.3	32.0			

1/ Not Available

MAXIMUM ELEV. OF SURCHARGE	CAPACITY CURVE NO. AND DATE	
2897.1	Table	October 1967

ANNUAL WATER SUPPLY REPORT

WATER YEAR ENDING SEPT. 30 1973	PROJECT Little Wood River, Idaho Pacific Northwest Region							
	RESERVOIR Little Wood River				DAM Little Wood River			
	ACTIVE CAPACITY 30.0				TOTAL CAPACITY 1/ 30.0			
	ACTIVE CONS. 0		JOINT USE 30.0		FL. CONT. 0			
	ACTIVE STORAGE END OF MONTH		OUTFLOW (1,000 A.F.)	INFLOW (1,000 A.F.)		ELEVATION (M S L)	WATER SUPPLY OUTLOOK	
WATER YEAR		CURRENT		AVERAGE				
1972	1973							
UNITS 1,000 ACRE FEET								
OCTOBER	13.7	7.7	2.2	4.6		5185.05	AN	
NOVEMBER	16.6	11.2	0.9	4.4		5196.27	N	
DECEMBER	20.3	14.6	0.5	3.9		5205.67	N	
JANUARY	20.6	17.7	0.5	3.6		5213.07	N	
FEBRUARY	20.2	19.9	1.5	3.7		5217.86	N	
MARCH	22.4	20.5	3.7	4.3		5219.30	SUB	
APRIL	29.9	29.0	15.4	23.9		5235.64	SUB	
MAY	30.1	28.2	26.5	25.7		5234.14	SUB	
JUNE	28.6	23.1	19.2	14.1		5224.60	SUB	
JULY	14.7	13.5	16.0	6.4		5202.86	SUB	
AUGUST	6.5	4.1	12.3	2.9		5173.07	SUB	
SEPTEMBER	5.3	2.5	5.0	3.5		5160.48	SUB	
TOTALS			103.7	101.0				

1/ Dead capacity unknown.

MAXIMUM ELEV. OF SURCHARGE 5243.0	CAPACITY CURVE NO. AND DATE Table March 1960
---	--

WATER YEAR ENDING SEPT. 30 1973	PROJECT Mann Creek, Idaho					Pacific Northwest Region	
	RESERVOIR Mann Creek			DAM Mann Creek			
	ACTIVE CAPACITY 11.1			TOTAL CAPACITY 13.0			
	ACTIVE CONS. 11.1		JOINT USE 0		FL. CONT. 0		
	ACTIVE STORAGE END OF MONTH		OUTFLOW (1,000 A.F.)	INFLOW (1,000 A.F.)		ELEVATION (M S L)	WATER SUPPLY OUTLOOK
WATER YEAR		CURRENT		AVERAGE			
1972	1973						
UNITS 1,000 ACRE FEET							
OCTOBER	2.8	2.5	0.2	0.2		2847.60	N
NOVEMBER	1.1	2.8	0.1	0.4		2849.80	N
DECEMBER	1.7	3.3	0.1	0.6		2853.40	N
JANUARY	3.2	4.6	0.1	1.4		2861.00	N
FEBRUARY	4.7	5.5	0.1	1.0		2865.70	N
MARCH	5.8	8.9	0.1	3.5		2880.90	N
APRIL	10.5	11.3	0.8	3.2		2889.60	N
MAY	11.3	11.2	4.7	4.6		2889.40	N
JUNE	10.7	9.2	3.2	1.2		2881.80	N
JULY	6.7	5.9	3.5	0.2		2867.50	N
AUGUST	3.7	2.7	3.2	0		2849.20	N
SEPTEMBER	2.5	1.2	1.5	0		2837.50	N
TOTALS			17.6	16.3			

1/ Not Available

MAXIMUM ELEV. OF SURCHARGE 2897.1	CAPACITY CURVE NO. AND DATE Table October 1967
---	--

MICROFILMED

13-2670.5 Mann Creek below Mann Creek Dam, near Weiser, Idaho

Location.--Lat 44°23'30", long 116°53'30", in SW¼NW¼ sec.12, T.12 N., R.5 W., on left bank 800 ft downstream from spillway of Mann Creek Dam, 10½ miles northwest of Weiser, and at mile 11.25.

Drainage area.--36 sq mi, approximately. Mean altitude, 4,860 ft.

Records available.--April to September 1967. March 1911 to September 1913, July to November 1920, and April 1937 to September 1961 records are not equivalent due to diversions.

Gage.--Water-stage recorder and concrete control. Datum of gage is 2,750.49 ft above mean sea level (levels by Bureau of Reclamation).

Extremes.--1967: Maximum daily discharge during period April to September, 44 cfs May 25; no flow May 5, 6.

Remarks.--Records excellent. Mann Creek and Joselyn ditch divert from Mann Creek Reservoir for irrigation of land downstream from gage. No record of this flow is available except measurements as follows:

Joselyn ditch			Mann Creek ditch		
July 6	9.72	cfs	July 6	21.0	cfs
18	6.98	cfs	18	20.9	cfs
Aug. 22	5.10	cfs	Aug. 22	14.6	cfs
Sept. 26	7.49	cfs	Sept. 26	3.11	cfs

Discharge, in cubic feet per second, April to September 1967

Day	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.
1							-	0.06	22	27	18	16
2							-	.07	23	27	18	15
3							-	.43	23	31	18	15
4							-	.30	18	34	18	15
5							-	.60	16	34	17	16
6							-	.07	16	34	17	16
7							-	.12	16	36	17	17
8							-	17	6.8	35	13	18
9							-	33	5.0	37	10	18
10							-	29	4.1	36	15	17
11							-	33	2.2	38	18	17
12							-	33	2.6	43	18	15
13							-	34	1.6	40	18	14
14							-	37	1.7	40	24	14
15							-	36	3.6	40	31	14
16							-	37	24	39	38	14
17							-	41	35	37	39	14
18							-	0.06	40	35	37	14
19							-	.06	40	33	37	14
20							-	.26	40	27	37	14
21							-	.19	41	36	37	13
22							-	.08	41	31	37	13
23							-	.04	38	19	37	13
24							-	.65	43	12	37	13
25							-	.26	44	7.5	35	13
26							-	.30	40	8.2	32	13
27							-	.12	36	27	30	12
28							-	.41	35	34	24	11
29						-	-	.06	35	32	21	10
30						-	-	.07	30	29	21	18
31		- - - - -			- - - - -		- - - - -	24	- - - - -	20	17	- - - - -
Total							-	858.65	551.3	1,050	750	427.6
Mean							-	27.7	18.4	33.9	24.2	14.3
Max							-	44	36	43	39	18
Min							-	0.06	1.6	20	10	9.6
Ac-ft							-	1,700	1,090	2,080	1,490	848
Cal yr	: Total			Mean	Max	Min	Ac-ft					
Wtr yr 1967:	Total			Mean	Max	Min	Ac-ft					

13-2670.5 Mann Creek below Mann Creek Dam, near Weiser, Idaho

Location.--Lat 44°23'30", long 116°53'30", in SW¼NW¼ sec.12, T.12 N., R.5 W., on left bank 800 ft downstream from spillway of Mann Creek Dam, 10½ miles northwest of Weiser, and at mile 11.25.

Drainage area.--56 sq.mi, approximately. Mean altitude, 4,860 ft.

Records available.--April 1967 to September 1968. March 1911 to September 1913, July to November 1920, and April 1937 to September 1961, published as Mann Creek near Weiser, records are not equivalent due to diversions.

Gage.--Water-stage recorder and concrete control. Datum of gage is 2,750.49 ft above mean sea level (levels by Bureau of Reclamation).

Extremes.--Maximum daily discharge during year, 78 cfs Apr. 2; maximum gage height, 1.40 ft Apr. 12; minimum daily discharge, 0.23 cfs Oct. 16-19, 21, 23.
1967-68: Maximum daily discharge, that of Apr. 2, 1967; no flow May 5, 6, 1967.

Remarks.--Records good. Mann Creek and Joslyn ditches divert from Mann Creek Reservoir for irrigation of land downstream from gage. Figures of daily discharge do not include water diverted by these canals.

DISCHARGE, IN CFS, WATER YEAR OCTOBER 1967 TO SEPTEMBER 1968

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	9.6	3.4	2.6	2.6	.79	.45	61	49	14	31	31	8.7
2	9.6	3.4	2.6	2.6	.79	.59	78	46	11	35	34	8.3
3	9.6	3.4	2.6	2.6	.79	.59	72	41	11	52	34	7.5
4	9.6	3.4	2.6	2.6	.79	.59	67	42	10	50	34	6.6
5	9.6	3.4	3.0	1.3	.93	.59	72	46	18	47	34	6.6
6	10	3.4	2.6	1.7	.93	.59	65	46	29	47	31	14
7	10	3.0	3.0	.79	.79	1.7	61	40	23	47	30	1.7
8	10	2.6	2.6	.72	.79	20	55	39	19	47	28	12
9	10	3.0	2.6	.72	.79	36	55	38	17	44	25	13
10	3.4	3.0	2.6	.72	.79	36	56	32	19	44	24	14
11	2.6	2.6	2.6	.72	.79	35	70	35	20	43	23	15
12	2.6	2.6	2.6	.72	.72	14	74	38	17	37	27	16
13	2.6	2.6	2.6	.72	.72	.52	65	39	16	31	31	16
14	2.6	2.6	2.6	.72	.72	.52	61	38	16	30	28	15
15	2.6	2.6	2.6	.72	.72	.52	58	30	16	24	22	14
16	2.3	3.0	2.6	.72	.65	.52	52	24	19	24	26	14
17	2.3	3.0	2.6	.72	.72	.45	47	22	29	24	27	14
18	2.3	2.6	2.6	.79	.79	.41	40	29	31	26	21	14
19	2.3	2.6	2.6	.79	.72	.45	42	34	39	31	5.5	14
20	2.6	2.6	2.6	.79	.52	.45	37	37	56	31	1.1	14
21	2.3	2.6	2.6	.79	.59	.41	35	34	55	31	3.7	14
22	2.6	2.6	2.6	.79	.41	.41	30	29	53	28	3.3	13
23	2.3	2.6	2.6	.79	.41	.52	31	26	52	26	3.3	13
24	2.6	2.6	2.6	.79	.41	14	31	26	42	22	2.9	12
25	2.6	2.6	2.6	.79	.38	42	30	25	50	21	2.5	3.7
26	2.6	3.0	2.6	.79	.34	52	31	20	50	21	1.6	6.6
27	3.4	3.4	2.6	.79	.34	47	29	14	50	21	2.8	6.9
28	3.4	3.0	2.6	.79	.34	46	31	13	44	23	4.3	9.1
29	3.4	3.4	2.6	.79	.34	49	35	13	31	24	3.7	9.9
30	3.4	3.0	2.6	.79	-----	56	42	15	31	26	4.6	9.1
31	3.8	-----	2.6	.79	-----	58	-----	16	-----	29	7.2	-----
TOTAL	97.12	8.76	8.14	23.09	18.81	515.28	1,513	976	888	1,017	556.5	351.0
MEAN	3.13	0.292	.263	.745	.649	16.6	50.4	31.5	29.6	32.8	18.0	11.7
MAX	10	.34	.30	1.7	.93	.58	78	49	56	52	34	17
MIN	.23	.26	.26	.26	.34	.41	29	13	10	21	1.1	3.7
AC-FT	193	17	16	46	37	1,020	3,000	1,940	1,760	2,020	1,100	696

Adjusted for diversions upstream from station to Mann Creek and Joslyn ditches, change in contents of Mann Creek Reservoir, and evaporation from and precipitation on the reservoir.

MEAN	-	-	-	8.64	79.3	66.2	59.1	51.2	14.7	2.83	2.42	.52
AC-FT	-	-	-	531	4,560	4,070	3,510	3,130	872	174	149	31

OBSERVED

ADJUSTED

CAL YR 1967: TOTAL	-	MEAN	-	MAX	-	MIN	-	AC-FT	-	MEAN	-	AC-FT	-
WAT YR 1968: TOTAL	5,972.70	MEAN	16.3	MAX	78	MIN	.23	AC-FT	11,840	MEAN	-	AC-FT	-

13-2670.5 Mann Creek below Mann Creek Dam, near Weiser, Idaho

LOCATION.--Lat 44°23'26", long 116°53'21", in SW¼NW¼ sec.12, T.12 N., R.5 W., Washington County, on left bank 800 ft downstream from spillway of Mann Creek Dam, 10.5 miles northeast of Weiser, and at mile 11.2.

DRAINAGE AREA.--55 sq mi, approximately. Mean altitude, 4,860 ft.

PERIOD OF RECORD.--April 1967 to current year. March 1911 to September 1913, July to November 1920, and April 1937 to September 1961, published as Mann Creek near Weiser, records are not equivalent due to diversions.

GAGE.--Water-stage recorder and concrete control. Datum of gage is 2,750.49 ft above mean sea level (levels by Bureau of Reclamation).

EXTREMES.--Current year: Maximum daily discharge, 273 cfs Apr. 1; maximum gage height, 2.47 ft Apr. 7; minimum daily discharge, 0.13 cfs Dec. 13.

Period of record: Maximum daily discharge, 273 cfs Apr. 1, 1969; no flow May 5, 6, 1967.

REMARKS.--Records good except those below 2 cfs, which are poor. Mann Creek and Joslyn ditches divert from Mann Creek Reservoir for irrigation of land downstream from gage. Figures of daily discharge do not include water diverted by these canals.

Rating tables (gage height, in feet, and discharge, in cubic feet per second)

Oct. 1 to Mar. 7				Mar. 8 to Sept. 30			
0.1	0.09	0.5	4.5	0.6	7.5	1.5	104
.2	.52	.6	7.5	.8	16	2.0	206
.3	1.2	.8	17	1.0	30	2.3	282
.4	2.5	1.0	33	1.2	51		

DISCHARGE, IN CUBIC FEET PER SECOND, WATER YEAR OCTOBER 1968 TO SEPTEMBER 1969

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	6.9	.88	.22	.18	13	23	273	127	19	24	22	21
2	6.0	.73	.22	.18	21	23	226	119	18	18	22	20
3	6.0	.48	.22	.18	21	23	199	106	16	19	22	19
4	5.7	.48	.22	.18	21	23	125	97	14	21	25	19
5	5.7	.52	.22	.18	21	23	108	93	13	22	30	19
6	5.7	.78	.18	.22	21	23	200	114	14	22	28	19
7	4.3	.73	.18	.26	21	24	160	133	11	23	27	19
8	3.9	.73	.18	.26	21	25	51	149	12	22	30	19
9	3.1	.95	.18	.26	21	24	51	149	19	22	32	18
10	2.7	.88	.18	.26	21	24	50	143	23	22	31	15
11	2.7	.73	.18	.26	20	24	58	141	18	22	31	16
12	2.2	.59	.18	.26	19	23	61	125	29	25	34	14
13	1.9	.35	.13	.35	19	23	74	114	29	28	34	11
14	1.9	.39	.18	.35	19	23	98	115	25	25	33	10
15	1.7	.35	.18	.30	19	22	98	100	25	24	32	10
16	1.7	.26	.18	.26	19	22	98	84	25	20	32	9.5
17	1.7	.22	.18	.26	19	23	125	73	25	15	32	7.9
18	1.6	.71	.22	.26	20	29	221	68	25	15	30	7.9
19	1.2	.95	.18	.30	20	32	208	77	27	18	26	7.9
20	1.2	.35	.18	.35	20	32	182	77	28	18	23	7.9
21	.68	.22	.18	.43	20	39	174	63	27	17	21	7.9
22	.59	.81	.18	.35	20	47	204	56	25	16	21	7.9
23	.52	.52	.22	.30	20	58	261	47	26	17	21	7.9
24	.48	.26	.22	.30	20	73	252	44	26	18	21	7.9
25	.95	.22	.26	.30	21	68	204	40	27	18	19	7.5
26	.48	.22	.22	.30	23	68	174	37	27	18	17	7.9
27	.26	.22	.22	.30	23	68	155	34	27	19	16	7.9
28	.30	.26	.22	.30	23	80	149	29	27	22	21	7.9
29	.35	.30	.22	.30	-----	114	145	26	27	27	25	7.5
30	.22	.26	.22	.30	-----	157	133	27	27	29	22	7.5
31	.69	-----	.18	.35	-----	238	-----	22	-----	25	21	-----
TOTAL	73.32	15.35	6.13	8.64	566	1,498	4,517	2,629	681	651	801	367.9
MEAN	2.37	.51	.20	.28	20.2	48.3	151	84.8	22.7	21.0	25.8	12.3
MAX	6.9	.95	.26	.43	23	238	273	149	29	29	34	21
MIN	.22	.22	.13	.18	13	22	50	22	11	15	16	7.5
AC-FT	145	30	12	17	1,120	2,970	8,960	5,210	1,350	1,290	1,590	730

ADJUSTED FOR DIVERSIONS UPSTREAM FROM STATION TO MANN CREEK AND JOSLYN DITCHES

	MEAN	5.22	1.67	.85	.93	20.9	48.9	152	105	37.6	42.9	49.4	21.8
AC-FT	321	99	52	57	1,160	3,010	9,070	6,430	2,240	2,640	3,040	1,300	
				OBSERVED				ADJUSTED					
CAL YR 1968: TOTAL	5,953.48			MEAN 16.3		MAX 78	MIN .13	AC-FT 11,810	MEAN 24.0	AC-FT 17,390			
WTR YR 1969: TOTAL	11,814.34			MEAN 32.4		MAX 273	MIN .13	AC-FT 23,430	MEAN 40.6	AC-FT 29,410			

WEISER RIVER BASIN

13267050 Mann Creek below Mann Creek Dam, near Weiser, Idaho

LOCATION.--Lat 44°23'26", long 116°53'21", in SW¼NW¼ sec.12, T.12 N., R.5 W., Washington County, on left bank 800 ft downstream from spillway of Mann Creek Dam, 10.5 miles northeast of Weiser, and at mile 11.2.

DRAINAGE AREA.--56 sq mi, approximately. Mean altitude, 4,860 ft.

PERIOD OF RECORD.--April 1967 to November 1970 (discontinued). March 1911 to September 1913, July to November 1920, and April 1937 to September 1961, published as Mann Creek near Weiser. Records are not equivalent due to diversions.

GAGE.--Water-stage recorder and concrete control. Datum of gage is 2,750.49 ft above mean sea level (levels by Bureau of Reclamation).

EXTREMES.--Current year: Maximum daily discharge, 238 cfs May 6; maximum gage height, 2.21 ft May 6; minimum daily discharge, 0.39 cfs Oct. 10-24, 26-27, Dec. 28 to Jan. 9, Jan. 11.

October to November 1970: Maximum daily discharge, 8.3 cfs Oct. 1-4, 7, 9-11; maximum gage height, 0.65 ft Oct. 9-11; minimum daily discharge, 0.18 cfs Oct. 21-22, Oct. 25 to Nov. 3.

Period of record: Maximum daily discharge, 273 cfs Apr. 1, 1969; no flow May 5, 6, 1967.

REMARKS.--Records good except those below 2 cfs, which are poor. Mann Creek and Joslyn ditches divert from Mann Creek Reservoir for irrigation of land downstream from gage. Figures of daily discharge do not include water diverted by these canals.

DISCHARGE, IN CUBIC FEET PER SECOND, 1971

DAY	OCT	NOV	DAY	OCT	NOV	DAY	OCT	NOV	DAY	OCT	NOV	DAY	OCT	NOV
1	8.3	.18	7	8.3	.22	13	.39	.43	19	.35	.80	25	.18	-
2	8.3	.18	8	7.9	.26	14	.39	.80	20	.26	.80	26	.18	-
3	8.3	.18	9	8.3	.26	15	.39	.80	21	.18	.80	27	.18	-
4	8.3	.22	10	8.3	.22	16	.35	.80	22	.18	.80	28	.18	-
5	7.9	.26	11	8.3	.26	17	.35	.80	23	.26	.80	29	.18	-
6	7.9	.22	12	2.2	.26	18	.35	.80	24	.22	.88	30	.18	-
												31	.18	-
TOTAL.....													97.23	-
MAX.....													8.3	-
MIN.....													.18	-
MEAN.....													3.14	-
RUNOFF IN ACRE-Feet.....													193	-

DISCHARGE, IN CUBIC FEET PER SECOND, WATER YEAR OCTOBER 1969 TO SEPTEMBER 1970

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	7.5	2.1	1.2	.39	50	34	56	45	75	19	24	21
2	7.5	1.7	1.2	.39	50	70	56	58	72	21	24	25
3	7.5	2.2	1.2	.39	50	78	58	95	66	23	25	27
4	7.5	3.1	1.2	.39	50	80	58	149	61	23	28	21
5	7.5	2.9	1.2	.39	50	80	58	206	60	23	38	16
6	7.5	2.7	1.2	.39	50	80	58	238	54	24	46	16
7	7.5	2.7	1.2	.39	46	80	58	208	49	24	46	18
8	7.5	1.9	1.2	.39	40	75	37	188	47	37	43	19
9	2.1	1.2	0.2	.39	37	65	28	184	51	46	40	16
10	.39	1.2	1.2	.43	32	58	32	167	47	40	40	14
11	.39	1.2	1.2	.39	29	58	82	147	43	46	33	14
12	.39	1.2	1.2	.43	10	58	112	135	40	60	30	14
13	.39	1.1	1.2	.48	16	58	106	117	36	60	29	14
14	.39	1.1	1.2	.66	27	58	97	104	41	53	28	14
15	.39	1.2	1.2	.48	32	58	84	104	39	49	36	14
16	.39	1.2	1.2	.66	34	58	78	117	37	38	45	14
17	.39	1.2	1.2	.59	37	58	73	159	34	33	50	14
18	.39	1.2	.59	.52	45	58	75	210	32	29	51	14
19	.39	1.2	.43	.59	54	58	78	217	29	27	44	13
20	.39	1.2	.48	.59	66	58	72	206	27	28	44	13
21	.39	1.2	.48	.66	58	58	70	197	30	28	45	13
22	.39	1.2	.43	.66	40	58	66	191	38	27	38	13
23	.39	1.2	.48	.59	27	58	63	206	41	30	33	13
24	.39	1.2	.43	.59	24	58	63	197	58	30	26	13
25	.43	1.2	.43	.52	24	58	61	182	50	28	23	11
26	.39	1.2	.43	.88	24	58	63	167	50	25	21	9.1
27	.39	1.2	.43	.88	24	56	61	149	50	24	22	9.1
28	1.4	1.2	.39	17	25	56	53	127	45	25	22	9.1
29	3.1	1.2	.39	45	-----	56	49	108	25	27	22	8.7
30	3.1	1.2	.39	47	-----	56	44	93	20	25	22	8.3
31	3.1	-----	.39	50	-----	56	-----	80	-----	24	22	-----
TOTAL	79.86	45.5	26.57	173.11	1,051	1,908	1,949	4,751	1,347	996	1,040	438.3
MEAN	2.58	1.52	.86	5.58	37.5	61.5	65.0	153	44.9	32.1	33.5	14.6
MAX	7.5	3.1	1.2	50	66	80	112	238	75	60	51	27
MIN	.39	1.1	.39	.39	10	34	28	45	20	19	21	8.3
AC-FT	158	90	53	343	2,080	3,760	3,870	9,420	2,670	1,980	2,060	869
MEAN†	4.94	2.92	1.83	6.09	37.9	63.1	66.2	174	58.6	55.2	55.9	22.6
AC-FT†	304	174	113	374	2,110	3,880	3,940	10,680	3,490	3,390	3,430	1,340

CAL YR 1969 TOTAL 11,871.47 MEAN 32.5 MAX 273 MIN .13 ACFT 23,550 MEAN† 41.8 AC-FT† 29,530
 MAY YR 1970 TOTAL 13,805.34 MEAN 37.8 MAX 238 MIN .39 ACFT 27,380 MEAN† 45.9 AC-FT† 33,230

† Adjusted for diversions upstream from station to Mann Creek and Joslyn ditches.

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month December, 191957

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	N.R.					
2	N.R.					
3	N.R.					
4	N.R.					
5	N.R.					
6	N.R.					
7	2351.1	3064	None	None	None	
8	2351.2	3079	"	"	"	
9	2351.2	3079	"	"	"	
10	2351.4	3109	"	"	"	
11	N.R.					
12	2351.4	3109	"	"	"	
13	2351.5	3125	Flurb	"	Flurb & Drain	
14	2351.5	3125	None	"	None	Drain None
15	2351.6	3140	"	"	"	
16	2351.6	3140	"	"	"	
17	N.R.					
18	2351.8	3170	Heater Off	"	"	
19	2351.9	3185	None	"	"	6" Snow
20	2352.0	3201	Heater On	"	"	
21	2352.0	3201	None	"	"	Part
22	2352.2	3222	"	"	"	3-2 1/2" Part
23	2352.3	3248	"	"	"	3" Part Snow
24	N.R.					
25	N.R.					
26	2352.5	3279	Heater Off	"	"	9" Snow on ground
27	2352.6	3294	None	"	"	
28	2352.9	3321	"	"	"	
29	N.R.					
30	2353.2	3368	"	"	"	
31	2353.4	3404	"	"	"	
		TOTAL				
		AC.-FT.				

Complete bc.

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month January, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2853.5	3435	None	None	None	
2	53.6	3452	"	"	"	
3	53.6	3452	"	"	"	
4	53.6	3452	"	"	"	
5	53.7	3467	"	3.0 *	"	*Turned on @ noon
6	53.7	3467	"	3.0	"	
7	53.7	3467	"	3.0	"	
8	53.8	3483	"	2.0	"	
9	54.0	3515	"	2.0	"	
10	54.1	3531	"	2.0	"	
11	54.2	3547	"	2.0	"	
12	54.2	3547	"	2.0	"	
13	54.3	3563	"	2.0	"	
14	54.5	3595	"	2.0	"	
15	54.5	3595	"	2.0	"	
16	54.6	3612	"	2.0	"	
17	54.7	3628	"	2.0	"	
18	54.7	3628	"	2.0	"	
19	54.8	3644	"	2.0	"	
20	54.9	3660	"	2.0	"	
21	N.R.	--	"	2.0	"	
22	2855.0	3676	"	2.0	"	
23	55.1	3692	"	2.0	"	
24	55.1	3692	"	2.0	"	
25	55.2	3708	"	2.0	"	
26	55.2	3708	"	2.0	"	
27	55.3	3724	"	2.0	"	
28	N.R.	--	"	2.0	"	
29	2855.5	3758	"	2.0	"	
30	55.5	3758	"	2.0	"	
31	2855.6	3775	"	2.0	"	
		TOTAL	--	55.5	--	
		AC.-FT	--	110.1	--	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month February, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2855.7	3792	.02	2.0	0	
2	2855.8	3808	.02	2.0	0	
3	2855.9	3825	.02	2.0	0	
4	2856.1	3858	0.50	1.5	0	
5	2856.1	3858			0	
6	2856.2	3875	0.20	2.0	0	
7	2856.4	3909	0.20	2.0	0	
8	2856.6	3942	0.20	2.0	0	
9	2856.8	3976	0.20	2.0	0	
10	2857.0	4009	0.20	2.0	0	
11	2857.4	4078	0.20	2.0	0	
12			0.20	2.0	0	
13	2857.7	4129	0.20	2.0	0	
14	2857.9	4163	0.20	2.0	0	
15	2858.0	4180	0.20	2.0	0	
16	2858.2	4215	0.20	2.0	Work on valve	
17	2858.4	4250	0.20	2.0	0	
18	2859.3	4408	0	0	0	
19						Rain
20	2862.0	4896	0		1.0	Clear
21	2864.4	5351	0		1.0	Rain
22	2867.6	5786	0		1.0	Rain
23	2869.2	6317	0		1.0	Rain
24	2871.9	6894	0		1.0	Clear
25	2873.8	7315	0		1.0	Clear
26	2874.7	7519	0		1.0	Clear
27	2875.7	7749	0		1.39	Clear
28	2876.7	7983	0		1.39	Clear
29	2877.7	8220	0		1.39	Clear
30						
31						
		TOTAL	2.96	31.5	11.7	
		AC.-FT	5.9	62.5	23.2	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month MARCH, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2878.6	8,347	0	0		
2	2879.5	8,569	0	0		
3						
4	2881.3	9,024	0	0		
5	2882.2	9,256	0	0		
6	2883.1	9,491	0	0		
7	2883.7	9,649	0	0		
8	2884.4	9,836	0	0		
9	2884.6	9,889	40.0	2.00		
10			80.0	2.00		
11	2885.0	9,996	80.0	2.42		
12	2885.1	10,023	40.0	2.49		
13	2885.5	10,132	0	2.49		
14	2885.8	10,213	0	2.49		
15	2886.2	10,322	0	2.49		
16	2886.6	10,432	0	2.50		
17			0	2.50		
18	2887.2	10,597	0	2.50		
19	2887.5	10,680	0	2.50		
20	2887.8	10,764	0	2.50		
21	2888.0	10,819	0	2.50		
22	2888.3	10,903	0	2.50		
23	2888.6	10,988	0	2.50		
24			0	2.50		
25	2889.1	11,129	40.0	2.50		First spill
26	2889.1	11,129	48.0	2.50		
27	2889.1	11,129	47.0	2.50		
28	2889.1	11,129	44.0	2.50		
29	2889.1	11,129	47.0	2.50		
30						
31						
		TOTAL	466.0	51.45		
		AC.-FT	932.0	102.90		

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month April, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2230.2	11157.	53	3.0	0	
2	2230.2	"	64	"	0	
3	2230.2	"	53	"	0	
4	2230.2	"	55	"	0	
5	2230.2	"	55	"	0	
6	2230.2	"	55	"	0	
7	2230.1	11152.	50	"	0	
8	2230.1	"	43	"	0	
9	2230.2	11157.	50	"	0	
10	2230.2	"	53	"	0	
11	2230.2	"	55	"	0	
12	2230.2	"	55	"	0	
13			"	"		
14			"	"		
15	2230.2	"	52	2.9	0	
16	2230.1	11150.	44	"	0	
17	2230.1	"	44	"	0	
18	2230.1	"	37	"	0	
19	2230.1	"	40	10.6	0	
20	2230.1	"	37	"	1.7	
21	2230.0	11148.	35	"	1.7	
22			"	"	"	
23	2230.0	11150	31	"	1.7	
24	2230.0	11150.	31	"	1.7	
25	2230.0	11150.	31	"	1.7	
26	2230.0	11150.	33	10.3	1.7	
27	2230.0	11150.	31	"	1.7	
28			"	"	"	
29	2230.0	11150.	35	11.0	2.5	
30	2230.1	11150.	40	11.0	3.4	
31						
TOTAL			1353.0	215.0	21.5	
AC.-FT.			2755.0	435.0	43.0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month MAY, 1968

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2389.1	11,129.0	48	11.8	6.3	
2	"	"	48	11.8	11.5	
3	2389.1	"	40	11.8	11.5	
4	"	"	40	11.8	11.5	
5	"	"	40	5.1	12.4	
6	"	"	42	11.8	12.4	
7	"	"	38	8.2	7.9	
8	"	"	38	10.5	6.3	
9	"	"	38	14.5	11.5	
10	"	"	38	20.2	7.1	
11	"	"	36	20.2	6.3	
12	"	"	38	20.2	5.1	
13	"	"	36	20.2	5.1	
14	2389.1	11,129.0	36	20.2	5.1	
15	2389.0	11,100.0	29	20.2	5.1	
16	"	"	26	20.2	7.9	
17	"	"	18	17.2	6.9	
18	"	"	22	17.2	6.9	
19	2389.0	11,100.0	30	20.2	4.7	
20	2388.9	11,072.0	36	19.6	6.3	
21	2388.8	11,044.0	32	19.6	7.6	
22	2388.6	10,988.0	28	18.4	7.6	
23	2388.6	10,988.0	28	17.8	7.6	
24	2388.4	10,932.0	28	11.8	7.6	
25	2388.4	10,932.0	22	4.1	6.1	
26	2388.3	10,903.0	14	4.1	3.8	
27	2388.4	10,932.0	13	4.7	3.8	
28	2388.5	10,960.0	13	4.2	3.8	
29	2388.6	10,960.0	13	4.7	6.0	
30	2388.6	10,960.0	14	4.2	6.0	
31	2388.6	10,960.0	14	4.3	6.0	
		TOTAL	936	41.08	22.37	
		AC.-FT	1,072.0	82.16	44.74	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month June, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2888.5	10960	15.0	8.2	3.8	
2	2888.6	10988	12.0	8.2	4.5	
3	2888.6	10988	11.0	8.2	3.3	
4	2888.5	10960	11.0	6.7	.94	
5	2888.6	10988	15.0	6.7	1.2	
6	2888.5	10960	32.0	7.1	2.2	
7	2888.3	10903	21.0	5.1	1.6	
8	2888.2	10875	17.0	4.5	.94	
9	2888.2	10875	17.0	4.7	2.2	
10	2888.2	10875	18.0	4.7	3.6	
11	2888.1	10847	15.0	4.7	1.9	
12	2888.0	10819	15.0	4.7	2.4	
13	2887.9	10791	15.0	4.7	3.4	
14	2887.9	10791	15.0	5.1	4.7	
15	2887.8	10764	15.0	4.2	6.2	
16	2887.7	10736	23.0	6.7	6.2	
17	2887.6	10708	28.0	7.1	6.7	
18	2887.3	10625	29.0	11.3	9.1	
19	2887.0	10542	38.0	11.3	9.1	
20	2886.6	10432	50.0	14.45	7.9	
21	2886.0	10267	44.0	17.54	9.1	
22	2885.5	10132	44.0	19.60	9.6	
23	2885.0	9996	45.9	17.25	9.6	
24	2884.4	9836	33.7	10.8	9.6	
25	2884.0	9729	48.8	13.4	11.5	
26	2883.4	9570	48.8	13.4	11.5	
27	2882.8	9412	48.8	17.2	11.5	
28	2882.6	9256	42.9	17.2	10.4	
29	2881.7	9127	27.8	17.2	10.4	
30	2881.3	9024				
31						
		TOTAL	796.7	281.9	168.3	
		AC.-FT	1593.4	583.8	336.6	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month July, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2331.0	6367	27.5	18.4	7.9	
2	2330.7	6371	29.5	18.4	7.9	
3	2330.2	6363	43.9	20.2	7.5	
4	2329.7	6319	62.9	20.2	7.1	
5	2329.0	6365	65.9	27.9	7.5	
6	2328.6	6297	49.2	17.9	8.7	
7	2327.8	6151	65.9	17.2	3.7	
8	2327.2	6007	49.9	17.9	3.7	
9	2326.5	7040	49.0	19.6	7.9	
10	2325.8	7375	40.0	19.9	9.6	
11	2325.3	7523	49.0	19.9	9.7	
12	2324.7	7621	29.5	19.9	10.0	
13	2324.1	7264	29.9	13.0	10.0	
14	2323.7	7156	27.8	8.0	10.0	
15	2323.3	7104	22.0	11.8	10.0	
16	2322.3	6993	22.3	17.3	3.9	
17	2322.3	6932	22.3	17.3	7.2	
18	2322.0	6916	22.3	16.3	1.2	
19	2321.6	6753	29.5	13.4	5.1	
20	2321.1	6621	29.5	16.1	3.7	
21	2320.7	6555	29.5	16.1	3.8	
22	2320.2	6409	24.5	16.1	3.7	
23	2319.7	6324	24.5	10.3	3.9	
24	2319.3	6240	21.1	10.3	5.5	
25	2319.0	6173	13.5	6.5	5.5	
26	2318.7	6116	13.5	3.5	7.1	
27	2318.4	6056	19.6	9.9	6.9	
28	2318.1	5992	21.1	9.9	6.9	
29	2317.7	5911	22.0	9.4	7.9	
30	2317.2	5809	26.1	9.4	7.1	
31	2316.6	5639	27.8	7.1	5.1	
		TOTAL	561.5	440.3	220.3	
		AC.-FT	1,697	620.6	440.6	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month August, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2855.2	5609	27.0	7.1	5.1	
2	2855.7	5510	29.5	15.0	4.8	
3	2855.1	5392	29.5	15.0	3.4	
4	2854.5	5276	29.5	13.1	3.7	
5	2854.1	5193	29.5	13.1	7.9	
6	2853.5	5034	27.8	15.6	7.9	
7	2853.0	4939	24.5	15.6	8.2	Det. 2 S.F. at head of dam.
8	2852.2	4896	24.5	15.5	8.2	
9	2851.7	4748	22.8	19.6	8.2	
10	2851.3	4674	19.8	20.3	6.6	
11	2850.7	4566	19.8	20.2	6.6	
12	2850.1	4458	26.1	17.3	6.6	
13	2859.5	4352	27.8	17.3	6.6	
14	2858.9	4247	22.8	13.4	6.6	.21 rain
15	2858.5	4178	19.8	8.1	4.2	
16	2858.1	4109	22.8	8.1	4.8	
17	2857.7	4041	24.5	8.02	5.5	.03 rain
18	2857.1	3940	19.8	7.6	3.7	.03 rain
19	2857.1	3940	0	0	0	.03 rain
20	2857.1	3940	0	0	0	
21	2857.2	3956	6.0	0	0	Cloudy
22	2857.2	3956	5.0	1.06	0	Cloudy
23	2857.2	3956	5.0	1.06	0	Cloudy
24	2857.2	3956	5.0	1.06	0	Clear
25	2857.2	3956	4.0	2.0	0	Cloudy
26	2857.1	3940	3.3	5.0	0	Clear
27	2857.0	3923	3.3	3.6	0	Clear
28	2857.0	3923	3.3	3.6	0	Clear
29	2857.0	3923	3.3	3.6	0	Clear
30	2856.9	3906	5.5	4.4	0	Clear
31	2856.8	3890	7.9	4.0	0	Clear
		TOTAL	500.2	289.5	103.6	
		AC.-FT	1000.4	579.0	217.2	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month September, 1969

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANH CREEK (CFS)	MANH CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1						
2	2856.5	3840	8.6	3.7	Stock Water	12.3
3	2856.4	3824	6.5	1.8	" "	8.3
4	2856.2	3791	6.5	2.4	" "	8.9
5	2856.0	3758	6.5	7.1	2.2	15.8
6	2855.8	3725	18.5	6.7	1.2	26.4
7	2855.5	3677	16.0	3.0	2.8	21.8
8	2855.2	3628	10.0	6.1	2.8	18.9
9	2855.0	3596	14.7	5.1	2.2	22.0
10	2854.5	3517	14.7	1.8	5.5	22.0
11	2854.3	3485	14.7	2.4	7.9	25.0
12	2854.0	3438	14.7	1.8	3.8	24.7
13	2853.7	3391	14.7	1.8	5.8	22.3
14	2853.4	3345	14.7	0	5.8	20.5
15	2853.2	3314	13.8	0	5.8	19.6
16	2852.9	3268	13.8	0	1.3	15.1
17	2852.7	3237	13.8	0	1.3	15.1
18	2852.2	3207	13.8	0	0.5	14.3
19	2852.3	3176	13.8	0	0.5	14.4
20	2852.0	3131	11.9	1.5	0.6	14.0
21	2851.8	3101	11.9	1.6	0.6	14.0
22	2851.6	3056	11.9	1.5	0.6	14.0
23	2851.4	3042	11.9	1.6	0.6	14.1
24	2851.2	3012	11.9	1.6	0.7	14.2
25	2851.2	3012	6.5	1.6	0.7	8.8
26	2851.2	3012	5.5	2.0	0.7	8.2
27	2851.1	2997	6.5	1.8	0.5	8.8
28	2851.0	2892	8.6	1.3	0.5	10.4
29	2851.0	2892	8.6	1.3	0.5	10.4
30	2850.7	2938	7.9	3.3	0.5	11.7
31						
		TOTAL	332.7	62.7	60.1	455.5
		AC.-FT.	911			

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month OCTOBER, 1968

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2850.5	2909	6.0	6.0	0.5	12.5
2	2850.4	2895	5.5	5.9	0.5	11.9
3	2850.3	2880	5.5	5.9	0.5	11.9
4	2850.1	2851	5.5	5.9	0.5	11.9
5	2849.9	2822	5.5	5.9	0.5	11.9
6	2849.7	2793	5.5	5.9	0.5	11.9
7	2849.6	2779	4.0	4.8	0.5	9.3
8	2849.5	2765	4.0	3.3	0.5	7.8
9	2849.4	2751	3.6	2.4	0.5	6.5
10	2849.3	2736	3.0	2.1	0.5	5.6
11	2849.3	2736	3.0	2.4	0.5	5.9
12	2849.3	2736	2.6	2.0	0.5	5.1
13	2849.3	2736	2.6	2.0	0.5	5.1
14	2849.3	2736	2.0	0.6	0.5	3.1
15	2849.4	2751	2.0	0.7	0.5	3.2
16	2849.4	2751	1.8	0.7	0.5	3.0
17	2849.4	2751	1.8	0.7	0.5	3.0
18	2849.4	2751	1.8	0.6	0.3	2.7
19	2849.4	2751	1.8	0.6	0.3	2.7
20	2849.4	2751	1.8	0.6	0.3	2.7
21	2849.5	2765	1.6	1.3	0.2	2.1
22	2849.5	2765	1.0	1.3	0.2	2.5
23	2849.5	2765	1.0	1.3	0.2	2.5
24	2849.6	2779	1.0	2.4	0.2	3.6
25	2849.7	2793	1.0	2.4	0.2	3.6
26	2849.7	2793	2.0	.0	0.5	2.5
27	2849.7	2793	1.0	1.5	0.5	3.0
28	2849.7	2793	1.0	1.5	0.5	3.0
29	2849.7	2793	1.0	1.5	0.5	3.0
30	2849.7	2793	1.0	1.5	0.5	3.0
31	2849.8	2808	1.0	1.5	0.5	3.0
		TOTAL	80.8	75.2	13.5	169.5
		AC.-FT	161.6	150.4	27.0	339.0

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month November, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC. - FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2849.8	2809	1.5	1.0	.5	3.0
2	2849.9	2822	1.5	1.0	.5	3.0
3	2849.9	2822	1.5	1.0	.5	3.0
4	2850.0	2836	1.0	1.5	.5	3.0
5	2850.0	2836	1.0	1.5	.5	3.0
6	2850.0	2836	1.0	1.5	.5	3.0
7	2850.1	2851	1.0	1.5	.5	3.0
8	2850.1	2851	1.0	1.5	.5	3.0
9	2850.3	2880	1.5	1.0	.5	3.0
10	2850.3	2880	1.5	1.0	.5	3.0
11	2850.5	2909	1.5	1.0	.5	3.0
12	2850.7	2938	1.5	1.0	.5	3.0
13	2850.8	2953	1.5	1.0	drained	2.5
14	2850.9	2967	1.5	1.0	"	2.5
15	2851.0	2982	1.5	1.0	"	2.5
16	2851.1	2997	1.5	1.0	"	2.5
17	2851.1	2997	1.5	1.0	"	2.5
18	2851.2	3012	1.5	1.0	"	2.5
19	2851.3	3027	1.5	1.0	"	2.5
20	2851.4	3042	1.5	1.0	dry	2.5
21	2851.5	3056	1.0	0.6	"	1.6
22	2851.7	3086	1.0	0.6	"	1.6
23	2851.9	3116	1.0	0.6	"	1.6
24	2852.0	3131	1.0	0.6	"	1.6
25	2852.1	3146	1.0	0.6	"	1.6
26	2852.3	3176	0	.65	"	.65
27	2852.4	3192	0	.65	"	.65
28	2852.6	3222	0	.65	"	.65
29	2852.7	3237	0	.65	"	.65
30	2852.8	3252	0	.65	"	.65
31						
		TOTAL				66.75
		AC. - FT				133.50

By: Clarence Bluenor

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month December, 19 68

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC. - FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2852.9	3268	0	.65	0	.65
2	2853.0	3233	0	"	0	"
3	2853.1	3298	0	"	0	"
4	2853.3	3329	0	"	0	"
5	2853.4	3345	0	.65	0	.65
6	2853.6	3376	0	"	0	"
7	2853.7	3391	0	"	0	"
8	2853.8	3407	0	"	0	"
9	2853.9	3422	0	"	0	"
10	2854.0	3448	0	.65	0	.65
11	2854.1	3454	0	"	0	"
12	2854.2	3469	0	"	0	"
13	2854.3	3485	0	"	0	"
14	2854.3	3485	0	"	0	"
15	2854.4	3501	0	.65	0	.65
16	2854.5	3517	0	"	0	"
17	2854.6	3533	0	"	0	"
18	2854.7	3549	0	"	0	"
19	2854.8	3564	0	"	0	"
20	2854.9	3580	0	.65	0	.65
21	2855.0	3596	0	"	0	"
22	2855.0	3596	0	"	0	"
23	2855.1	3612	0	"	0	"
24	2855.3	3664	0	"	0	"
25	2855.5	3677	0	.65	0	.65
26	2855.7	3709	0	"	0	"
27	2855.8	3725	0	"	0	"
28	2855.9	3741	0	"	0	"
29	2856.0	3758	0	"	0	"
30	2856.1	3774	0	"	0	"
31	2856.2	3791	0	.65	0	.65
		TOTAL	0	20.15	0	20.15
		AC. - FT		40.3		40.3

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month JANUARY, 1969

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2856.3	3807	0	0.65	0	0.65
2	2856.3	3807	0	0.65	0	0.65
3	2856.4	3824	0	0.65	0	0.65
4	2856.6	3857	0	0.65	0	0.65
5	2856.7	3873	0	0.65	0	0.65
6	2856.8	3890	0	0.65	0	0.65
7	2856.9	3906	0	0.65	0	0.65
8	2857.0	3923	0	0.65	0	0.65
9	2857.1	3940	0	0.65	0	0.65
10	2857.2	3956	0	0.65	0	0.65
11	2857.4	3990	0	0.65	0	0.65
12	2857.5	4007	0	0.65	0	0.65
13	2857.7	4041	0	0.65	0	0.65
14	2858.6	4195	0	0.65	0	0.65
15	2859.4	4334	0	0.65	0	0.65
16	2859.8	4405	0	0.65	0	0.65
17	2860.1	4458	0	0.65	0	0.65
18	2860.3	4494	0	0.65	0	0.65
19	2860.5	4530	0	0.65	0	0.65
20	2861.0	4619	0	0.65	0	0.65
21	2861.4	4693	0	0.65	0	0.65
22	2861.9	4784	0	0.65	0	0.65
23	2862.2	4840	0	0.65	0	0.65
24	2862.4	4877	0	0.65	0	0.65
25	2862.5	4896	0	0.65	0	0.65
26	2862.9	4970	0	0.65	0	0.65
27	2863.2	5027	0	0.65	0	0.65
28	2863.5	5084	0	0.65	0	0.65
29	2863.7	5122	0	0.65	0	0.65
30	2863.9	5160	0	0.65	0	0.65
31	2864.1	5198	0	0.65	0	0.65
		TOTAL	0	20.15	0	20.15
		AC.-FT		40.3		40.3

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month February, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2864.3	5237	22.8	.65	0	23.4
2	2864.3	5237	22.8	.65	0	23.4
3	2864.3	5237	22.8	.65	0	23.4
4	2864.3	5237	22.8	.65	0	23.4
5	2864.2	5218	22.8	.65	0	23.4
6	2864.2	5210	22.8	.65	0	23.4
7	2864.1	5198	22.8	.65	0	23.4
8	2864.0	5179	22.8	.65	0	23.4
9	2863.9	5160	22.8	.65	0	23.4
10	2863.9	5160	22.8	.65	0	23.4
11	2863.8	5141	22.8	.65	0	23.4
12	2863.8	5141	22.8	.65	0	23.4
13	2863.8	5141	22.8	.65	0	23.4
14	2863.8	5141	22.8	.65	0	23.4
15	2863.8	5141	22.8	.65	0	23.4
16	2863.8	5141	22.8	.65	0	23.4
17	2863.8	5141	22.8	.65	0	23.4
18	2863.8	5141	22.8	.65	0	23.4
19	2863.8	5141	22.8	.65	0	23.4
20	2863.8	5141	22.8	.65	0	23.4
21	2863.8	5141	22.8	.65	0	23.4
22	2863.8	5141	22.8	.65	0	23.4
23	2863.8	5141	22.8	.65	0	23.4
24	2863.8	5141	22.8	.65	0	23.4
25	2863.8	5141	21.1	.50	0	21.6
26	2863.7	5122	21.1	.50	0	21.6
27	2863.6	5103	21.1	.50	0	21.6
28	2863.6	5103	21.1	.50	0	21.6
29						
30						
31						
		TOTAL	561.6	84.4	2.0	648.0
		AC.-FT				1,296

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month March, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2863.6	5103	21.1	.5	0	21.6
2	2863.5	5034	21.1	.5	0	21.6
3	2863.3	5034	21.1	.5	0	21.6
4	2863.6	5103	21.1	.5	0	21.6
5	2863.6	5103	21.1	.5	0	21.6
6	2863.7	5122	21.1	.5	0	21.6
7	2863.8	5141	21.1	.5	0	21.6
8	2863.9	5160	21.1	.5	0	21.6
9	2864.0	5179	23.4	.5	0	23.9
10	2864.1	5198	23.4	.5	0	23.9
11	2864.1	5198	23.3	.5	0	23.8
12	2864.2	5218	24.3	.6	0	24.9
13	2864.3	5237	24.3	.6	0	24.9
14	2864.4	5256	24.3	.6	0	24.9
15	2864.6	5295	24.3	.6	0	24.9
16	2864.8	5334	24.3	.6	0	24.9
17	2865.0	5372	24.3	.6	0	24.9
18	2865.5	5451	37.7	.6	0	38.3
19	2865.7	5510	37.7	.6	0	38.3
20	2865.8	5530	37.7	.6	0	38.3
21	2865.1	5539	50.3	.6	0	50.9
22	2867.1	5789	50.3	0.6	0	50.9
23	2867.1	5789	1.34 1/	0.6	0	90.6*
24	2867.1	5789	1.34	0.6	0	90.6*
25	2867.2	5809	1.28 76.0	0.6	0	76.6
26	2867.6	5890	1.30 80.2	0.6	0	80.8*
27	2868.4	6054	1.30 80.2	0.6	0	80.8*
28	2869.0	6135	1.40	0.6	0	95.6*
29	2869.6	6206	1.33	0.6	0	100.6*
30	2870.6	6315	1.90	0.6	0	200.6*
31	2871.2	6643	2.24	0.6	0	400.6*
		TOTAL	1809.4	17.5		
		AC.-FT	3510.8*	34.0		

1/ Rating table has not been prepared for stage heights above 1.30 feet.

* Estimated.

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month April, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2871.4	6,686	264	0.6	0	
2	2871.3	6,665	184	0.6	0	
3	2871.9	6,795	184	0.6	0	
4	2872.3	6,832	68	0.6	0	
5	2874.3	7,229	133	0.6	0	
6	2876.4	7,816	300	0.6	0	
7	2876.3	7,793	300	0.6	0	
8	2877.5	8,079	51	0.6	0	
9	2878.9	8,420	51	0.6	0	
10	2880.4	8,795	51	0.6	0	
11	2886.8	9,153	66	0.6	0	
12	2883.6	9,623	68	0.6	0	
13	2885.1	10,023	68	0.6	0	
14	2886.3	10,350	101	0.6	0	
15	2887.3	10,625	101	0.6	0	
16	2888.2	10,875	101	0.6	0	
17	2889.1	11,129	143	1.8	0	Active Capacity
18	2889.6	11,271	228	3.3	0	
19	2889.5	11,242	184	3.0	0	
20	2889.4	11,214	163	3.0	0	
21	2889.5	11,224	163	3.0	0	
22	2889.6	11,271	186	3.0	0	
23	2889.6	11,271	255	2.0	0	
24	2889.6	11,271	255	3.0	0	
25	2889.6	11,271	255	3.0	0	
26	2889.5	11,242	163	3.0	0	
27	2889.4	11,214	155	3.0	0	
28	2889.3	11,185	155	3.0	0	
29	2889.4	11,214	155	5.0	0	
30	2889.4	11,214	135	5.0	0	
31						
		TOTAL	4,686	56.7		
		AC.-FT	2,372	109		

WATER SUPPLY REPORT

Monn Creek Project, Idaho

Monn Creek Reservoir

Month May, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2889.4	11214	133.0	5.0	0	138.0
2	2889.3	11185	122.0	9.0	2.2	133.2
3	2889.3	11185	122.0	9.4	2.2	133.6
4	2889.3	11185	122.0	14.4	2.2	138.6
5	2889.3	11155	104.0	16.1	3.4	123.5
6	2889.4	112.4	124.0	16.4	0.5	140.9
7	2889.5	11242	145.0	19.3	6.0	170.3
8	2889.5	11242	163.0	19.3	7.0	189.3
9	2889.6	11271	165.0	19.3	10.0	194.3
10	2889.6	11271	166.0	20.8	11.0	197.8
11	2889.6	11271	164.0	16.4	11.0	189.4
12	2889.6	11271	145.0	20.2	11.5	176.7
13	2889.5	11242	123.0	20.8	9.6	153.4
14	2889.5	11242	128.0	17.8	9.0	154.8
15	2889.4	11214	124.0	17.3	7.9	149.2
16	2889.4	11214	100.0	17.8	10.6	128.4
17	2889.3	11185	100.0	17.8	10.6	128.4
18	2889.3	11185	100.0	17.8	10.6	128.4
19	2889.3	11185	100.0	0	0	100.0
20	2889.3	11185	100.0	6.3	5.3	111.6
21	2889.3	11185	83.0	12.8	2.2	98.0
22	2889.3	11185	82.0	13.9	2.4	98.3
23	2889.3	11185	61.2	13.9	2.4	77.5
24	2889.3	11185	61.2	13.9	2.4	77.5
25	2889.3	11185	61.2	13.9	2.4	77.5
26	2889.3	11185	56.1	13.9	4.2	74.2
27	2889.3	11185	53.2	13.9	5.3	72.4
28	2889.1	11129	56.1	13.9	1.0	71.0
29	2889.1	11129	37.7	13.9	4.2	55.8
30	2889.2	11185	40.0	13.9	1.0	54.9
31	2889.1	11129	31.4	13.9	4.2	49.5
		TOTAL	3171.1	451.5	162.3	3784.9
		AC.-FT	6342.2	903.0	324.6	7569.8

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month June, 1969

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE (CFS)
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2889.1	11,129	20.8	13.9	4.5	39.2
2	2889.1	11,129	24.3	13.9	4.5	42.7
3	2889.1	11,129	21.5	13.9	2.2	37.6
4	2889.1	11,129	17.2	13.9	2.2	33.3
5	2889.1	11,129	16.1	13.9	3.7	33.7
6	2889.1	11,129	20.0	13.9	3.7	37.6
7	2889.1	11,129	13.8	15.6	3.0	32.4
8	2889.1	11,129	15.6	15.6	3.1	34.3
9	2889.1	11,129	22.9	9.4	1.0	33.3
10	2889.1	11,129	43.0	7.1	1.0	51.1
11	2889.1	11,129	24.3	7.1	1.0	32.4
12	2889.1	11,129	25.0	7.1	2.2	34.3
13	2888.9	11,072	44.5	7.1	2.2	53.8
14	2888.7	11,016	33.2	7.1	2.8	43.1
15	2888.5	10,960	33.2	7.1	2.8	43.1
16	2888.4	10,932	35.5	7.1	2.8	45.4
17	2888.2	10,875	35.5	7.1	3.5	46.1
18	2888.1	10,847	33.2	7.1	3.8	44.1
19	2887.9	10,791	33.2	11.5	10.4	55.1
20	2887.6	10,763	43.0	19.6	10.7	73.3
21	2887.3	10,625	43.0	19.0	10.4	72.4
22	2886.8	10,457	33.2	19.0	10.4	62.6
23	2886.7	10,459	33.2	19.0	0	52.2
24	2886.6	10,432	33.2	6.3	3.4	42.9
25	2886.3	10,404	25.5	6.3	4.8	36.6
26	2886.3	10,350	33.2	6.3	4.8	44.3
27	2886.2	10,322	33.2	6.3	4.8	44.3
28	2886.0	10,287	35.5	4.8	4.8	45.1
29	2885.9	10,240	35.5	4.8	4.8	45.1
30	2885.8	10,216	35.5	4.8	4.8	45.1
31						
		TOTAL	950.8	315.9	131.9	1,398.6
		AC.-FT	1,391.6	631.8	253.8	2,277.2

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month July, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2885.7	10186	35.5	6.3	4.8	46.6
2	2885.5	10132	21.5	12.3	4.8	38.6
3	2885.4	10105	21.5	12.9	4.8	39.2
4	2885.2	10050	24.3	12.9	2.3	39.5
5	2885.0	9996	27.9	12.9	2.3	43.1
6	2884.7	9916	29.6	16.1	2.3	48.0
7	2884.5	9862	27.9	16.7	3.8	48.4
8	2884.3	9809	29.6	16.7	4.9	51.2
9	2884.0	9729	29.6	16.7	4.9	51.2
10	2883.8	9676	29.6	16.7	6.6	52.9
11	2883.5	9597	27.9	16.1	8.9	52.9
12	2883.2	9517	35.5	19.0	7.9	62.4
13	2882.8	9412	35.5	19.0	9.7	64.2
14	2882.4	9303	35.5	19.0	10.7	65.2
15	2882.0	9204	31.6	20.2	15.8	67.6
16	2881.6	9101	21.1	22.7	16.0	59.8
17	2881.2	8998	20.0	21.8	20.0	61.8
18	2880.3	8896	17.7	21.4	17.3	56.4
19	2880.4	8795	21.1	21.4	17.3	59.8
20	2880.0	8694	21.1	21.4	17.3	59.8
21	2879.6	8594	17.7	17.0	10.4	45.1
22	2879.3	8519	16.3	14.4	10.4	41.1
23	2879.0	8445	20.0	5.1	10.0	35.1
24	2878.7	8371	20.0	7.1	7.3	34.4
25	2878.5	8322	20.0	5.1	7.3	32.4
26	2878.2	8248	18.8	4.0	5.1	27.9
27	2878.0	8199	22.3	3.7	5.6	31.6
28	2877.8	8151	22.3	3.7	5.6	31.6
29	2877.6	8103	28.2	3.7	5.6	37.5
30	2877.3	8031	33.4	3.7	5.6	42.7
31	2877.1	7983	26.7	9.4	5.6	41.7
		TOTAL	789.5	419.1	260.9	1469.5
		AC.-FT	1579.0	838.2	521.8	2939.0

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month August, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2877.5	8079	25.3	5.9	5.0	36.2
2	2876.4	7816	25.3	11.3	5.0	41.6
3	2876.1	7745	25.3	9.4	5.0	39.7
4	2875.8	7675	25.3	12.3	5.0	42.6
5	2875.3	7559	33.4	12.3	5.0	50.7
6	2874.9	7467	33.4	12.9	4.0	50.3
7	2874.6	7398	28.2	15.0	5.4	48.6
8	2874.1	7284	31.6	19.0	6.9	57.5
9	2873.6	7171	37.1	19.0	6.9	63.0
10	2873.1	7059	37.1	19.0	6.7	63.0
11	2872.6	6948	37.1	22.5	6.7	66.5
12	2872.0	6816	37.1	22.5	6.7	66.5
13	2871.4	6686	37.1	22.5	6.7	63.3
14	2870.8	6557	37.1	22.5	6.7	63.3
15	2870.2	6429	34.4	22.5	7.5	64.4
16	2869.7	6324	34.4	22.5	7.5	64.4
17	2869.1	6198	34.4	22.5	7.5	64.4
18	2868.5	6075	33.4	17.8	7.5	58.7
19	2867.9	5951	26.0	17.8	7.6	51.4
20	2867.4	5850	22.3	17.9	7.6	47.7
21	2867.0	5769	20.6	17.8	7.6	46.0
22	2866.6	5689	20.6	17.8	7.2	45.6
23	2866.1	5589	20.6	17.8	7.2	45.6
24	2865.6	5490	20.6	17.8	7.2	45.6
25	2865.1	5392	19.4	16.1	7.9	43.4
26	2864.7	5314	16.5	16.1	10.0	42.6
27	2864.3	5237	17.1	9.9	10.0	37.0
28	2863.9	5160	20.6	10.3	10.4	41.3
29	2863.4	5065	27.5	10.3	10.4	48.2
30	2862.9	4970	22.3	11.9	10.4	44.6
31	2862.5	4896	22.3	11.9	10.4	44.2
		TOTAL	3183.0 A.F.			
		AC.-FT	1854.5 S.F.			

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

September 69
Month _____, 19____

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
	2862.0	4729	22.3	11.9	7.6	41.8
1	2861.6	4656	19.4	11.9	7.6	38.9
2	2861.2	4584	19.4	11.9	7.0	38.3
3	2860.3	4494	19.4	11.9	6.0	37.3
4	2859.9	4422	19.4	9.4	6.0	34.8
5	2859.6	4370	19.4	8.5	5.4	33.3
6	2859.3	4317	17.7	7.1	5.4	30.2
7	2858.8	4229	17.7	7.1	5.4	30.2
8	2858.5	4178	17.7	7.1	5.4	30.2
9	2858.2	4090	17.7	7.1	5.4	30.2
10	2857.7	4041	12.1	6.7	4.4	23.2
11	2857.4	3990	11.2	6.7	4.4	22.3
12	2857.1	3940	11.2	6.7	1.5	19.4
13	2856.9	3906	10.4	3.0	1.5	14.9
14	2856.7	3873	8.7	2.7	1.3	12.7
15	2856.6	3837	8.7	2.7	2.0	13.4
16	2856.6	3857	8.7	2.7	1.6	13.0
17	2856.5	3840	8.7	2.7	1.6	13.0
18	2856.4	3824	8.7	2.7	1.6	13.0
19	2856.3	3807	8.7	2.7	1.6	13.0
20	2856.2	3791	7.9	2.4	1.6	11.9
21	2856.0	3750	7.9	2.4	1.6	11.9
22	2855.9	3741	7.9	2.7	1.6	11.9
23	2855.8	3725	7.9	2.7	1.6	11.9
24	2855.7	3709	7.9	2.7	2.0	12.6
25	2855.6	3677	7.9	2.7	2.0	12.6
26	2855.4	3661	7.9	2.7	2.0	12.6
27	2855.3	3644	7.9	2.7	2.0	12.6
28						
29						
30						
31			3834	174.6	113.7	671.7
			763.3	349.2	2274	1,363.4
		TOTAL				
		AC.-FT				

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month October, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2855.2	3528	7.9	2.4	2.2	12.5
2	2855.0	3596	7.9	2.4	2.2	12.5
3	2854.9	3590	7.9	2.4	1.5	11.8
4	2854.7	3549	7.9	2.4	1.5	11.8
5	2854.6	3533	7.9	2.4	1.5	11.8
6	2854.5	3517	7.9	2.4	2.0	12.3
7	2854.4	3501	7.9	2.4	2.0	12.3
8	2854.3	3485	7.9	2.4	2.0	12.3
9	2854.2	3469	0	1.06	.90	1.96
10	2854.2	3469	0	1.06	.90	1.96
11	2854.3	3485	0	1.06	.90	1.96
12	2854.3	3485	0	1.06	.90	1.96
13	2854.3	3485	0	1.06	.90	1.96
14	2854.3	3485	0	1.06	.90	1.96
15	2854.3	3485	0	1.06	.90	1.96
16	2854.3	3485	0	1.06	.90	1.96
17	2854.3	3485	0	1.06	.90	1.96
18	2854.4	3501	0	1.06	.96	2.02
19	2854.4	3501	0	1.06	.96	2.02
20	2854.5	3517	0	1.06	.96	2.02
21	2854.5	3517	0	1.06	.96	2.02
22	2854.5	3517	0	1.06	.96	2.02
23	2854.5	3517	0	1.06	.96	2.02
24	2854.6	3533	0	1.06	.90	1.96
25	2854.6	3533	0	1.06	drained	1.06
26	2854.6	3533	0	1.06	drained	1.06
27	2854.6	3533	0	1.06	drained	1.06
28	2854.7	3549	1.0	1.06	0	1.06
29	2854.7	3547	2.0	1.06	0	3.06
30	2854.7	3547	2.0	1.06	0	3.06
31	2854.8	3564	2.0	1.06	0	3.06
		TOTAL	70.2	43.6	29.7	143.5
		AC.-FT	140.4	87.2	59.4	287.0

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month November, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2854.8	3564	2.0	1.6	0	3.6
2	2854.8	3564	2.0	1.6	0	3.6
3	2854.8	3564	2.0	1.6	0	3.6
4	2854.8	3564	2.0	1.6	0	3.6
5	2854.8	3564	2.0	1.6	0	3.6
6	2854.9	3580	2.0	1.6	0	3.6
7	2854.9	3580	2.0	1.6	0	3.6
8	2854.9	3580	2.0	1.6	0	3.6
9	2854.9	3580	1.0	1.0	0	2.0
10	2855.0	3596	1.0	1.0	0	2.0
11	2855.1	3612	1.0	1.3	0	2.3
12	2855.1	3612	1.0	1.3	0	2.3
13	2855.1	3612	1.0	1.3	0	2.3
14	2855.2	3628	1.0	1.3	0	2.3
15	2855.2	3628	1.0	1.3	0	2.3
16	2855.2	3628	1.0	1.3	0	2.3
17	2855.2	3628	1.0	1.3	0	2.3
18	2855.2	3628	1.0	1.3	0	2.3
19	2855.2	3628	1.0	1.3	0	2.3
20	2855.2	3628	1.0	1.3	0	2.3
21	2855.3	3644	1.0	1.3	0	2.3
22	2855.3	3644	1.0	1.3	0	2.3
23	2855.3	3644	1.0	1.3	0	2.3
24	2855.4	3661	1.0	1.3	0	2.3
25	2855.4	3661	1.0	1.3	0	2.3
26	2855.4	3661	1.0	1.3	0	2.3
27	2855.4	3661	1.0	1.3	0	2.3
28	2855.4	3661	1.0	1.3	0	2.3
29	2855.5	3677	1.0	1.3	0	2.3
30	2855.5	3677	1.0	1.3	0	2.3
31	2855.5	3677	1.0	1.3	0	2.3
		TOTAL	38	40.8	0	78.8
		AC.-FT	64	81.6	0	157.6

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month December, 19 69

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2855.5	3677	1.0	1.3	0	2.3
2	2855.5	3677	1.0	1.3	0	2.3
3	2855.5	3677	1.0	1.3	0	2.3
4	2855.6	3693	1.0	1.3	0	2.3
5	2855.6	3693	1.0	1.3	0	2.3
6	2855.6	3693	1.0	1.3	0	2.3
7	2855.6	3693	1.0	1.3	0	2.3
8	2855.7	3709	1.0	1.3	0	2.3
9	2855.7	3709	1.0	1.3	0	2.3
10	2855.7	3709	1.0	1.3	0	2.3
11	2855.7	3709	1.0	1.3	0	2.3
12	2855.8	3725	1.0	1.3	0	2.3
13	2856.0	3758	1.0	1.0	0	2.0
14	2856.0	3758	1.0	1.0	0	2.0
15	2856.1	3774	1.0	1.0	0	2.0
16	2856.2	3771	1.0	1.0	0	2.0
17	2856.2	3791	1.0	1.0	0	2.0
18	2856.3	3307	1.0	1.0	0	2.0
19	2856.3	3307	0	1.0	0	1.0
20	2856.5	3357	0	1.0	0	1.0
21	2857.0	3923	0	.60	0	1.6
22	2857.3	3973	0	.60	0	.6
23	2857.6	4024	0	.60	0	.6
24	2857.8	4058	0	.60	0	.6
25	2858.0	4091	0	.60	0	.6
26	2858.0	4091	0	.60	0	.6
27	2858.1	4109	0	.60	0	.6
28	2858.2	4126	0	.60	0	.6
29	2858.3	4143	0	.60	0	.6
30	2858.3	4143	0	.60	0	.6
31	2858.4	4160	0	.60	0	.6
TOTAL			13.0	30.2	0	43.2
AC.-FT.			36.0	60.4	0	96.4

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month January, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2858.4	4160	0	.60	0	.60
2	2858.5	4178	0	.60	0	.60
3	2858.6	4195	0	.50	0	.50
4	2858.7	4212	0	.50	0	.50
5	2858.8	4229	0	.50	0	.50
6	2858.8	4229	0	.50	0	.50
7	2858.8	4229	0	.50	0	.50
8	2858.9	4247	0	.50	0	.50
9	2858.9	4247	0	.50	0	.50
10	2859.1	4262	0	.50	0	.50
11	2859.2	4299	0	.50	0	.50
12	2859.3	4317	0	.50	0	.50
13	2859.4	4334	0	.50	0	.50
14	2859.8	4403	0	.50	0	.50
15	2860.3	4494	0	.60	0	.60
16	2861.1	4538	0	.60	0	.60
17	2861.9	4704	0	.60	0	.60
18	2863.0	4969	0	.60	0	.60
19	2863.6	5103	0	.60	0	.60
20	2865.4	5451	0	.60	0	.60
21	2866.5	5569	0	.40	0	.40
22	2869.3	6242	0	.50	0	.50
23	2871.7	6791	0	.50	0	.50
24	2875.0	7459	0	.50	0	.50
25	2877.5	8033	0	.50	0	.50
26	2878.3	8273	0	.40	0	.40
27	2881.3	9024	0	.40	0	.40
28	2882.2	9256	0	.40	0	.40
29	2882.6	9360	~~47.4~~ 47.4	.40	0	47.8
30	2882.8	9412	~~47.4~~ 47.4	.40	0	47.8
31	2882.8	9412	~~51.0~~ 51.0	.40	0	51.4
TOTAL			149.3	15.60	0	161.40
AC.-FT			291.60	31.20	0	322.80

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month February, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2632.9	9439	31.0	.40	0	
2	2632.3	9412	31.0	.40	0	
3	2632.6	9389	31.0	.40	0	
4	2632.4	9389	31.0	.40	0	
5	2632.3	9282	31.0	.40	0	
6	2632.1	9172	31.0	.40	0	
7	2632.0	9204	31.0	.40	0	
8	2631.6	9153	45.0	.40	0	
9	2631.8	9153	45.0	.40	0	
10	2631.8	9153	45.0	.40	0	
11	2631.9	9173	29.7	.40	0	
12	2632.0	9204	29.7	.40	0	
13	2632.5	9324	0	.40	0	
14	2631.0	9455	29.7	.40	0	
15	2631.3	9544	29.7	.40	0	
16	2631.4	9570	22.0	.40	0	
17	2631.7	9649	30.0	.40	0	
18	2631.9	9702	31.0	.40	0	
19	2631.9	9712	31.0	.40	0	
20	2631.9	9702	30.0	.40	0	
21	2631.7	9649	30.0	.40	0	
22	2631.6	9623	36.1	.40	0	
23	2631.7	9549	34.4	.40	0	
24	2631.9	9702	26.4	.40	0	
25	2634.2	9702	26.4	.40	0	
26	2634.4	9836	26.0	.40	0	
27	2634.5	9916	26.0	.40	0	
28	2634.9	9969	26.0	.40	0	
29						
30						
31						
		TOTAL	1131.7	112.0		
		AC.-FT	2323.4	224.0		2547.4

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month MARCH, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2885.6	10159	27.5	0.40	0	27.9 Rain
2	2886.0	10260	80.2	0.64	0	80.84 "
3	2886.1	10295	83.8	0.64	0	84.44 Cloudy
4	2886.1	10295	83.8	0.64	0	84.44 "
5	2886.1	10295	83.8	0.60	0	84.4 Clear
6	2886.0	10267	83.8	0.60	0	84.4 Lt. Snow
7	2885.8	10213	83.8	1.0	0	84.8 Lt. Rain
8	2885.6	10159	83.8	1.0	0	84.8 Clear
9	2885.0	9996	73.2	1.8	0	75.0 "
10	2885.4	10105	64.6	1.8	0	66.4 "
11	2885.4	10105	64.6	1.8	0	66.4 "
12	2885.3	10078	64.6	1.8	0	66.4 "
13	2885.2	10050	64.6	1.8	0	66.4 Cloudy
14	2885.1	10023	64.6	1.8	0	66.4 Rain
15	2885.2	10050	64.6	1.8	0	66.4 Clear
16	2885.4	10105	64.6	1.8	0	66.4 Lt. Rain
17	2885.5	10132	64.6	1.8	0	66.4 "
18	2885.5	10132	64.6	1.8	0	66.4 Clear
19	2885.6	10159	64.6	1.8	0	66.4 "
20	2885.5	10132	64.6	1.8	0	66.4 "
21	2885.5	10132	64.6	1.8	0	66.4 "
22	2885.5	10132	64.6	1.8	0	66.4 "
23	2885.5	10132	64.6	1.8	0	66.4 "
24	2885.5	10132	59.5	1.8	0	61.3 "
25	2885.5	10132	59.5	1.8	0	61.3 "
26	2885.5	10132	59.5	1.8	0	61.3 Cloudy
27	2885.6	10159	59.5	1.8	0	61.3 Clear
28	2885.7	10186	59.5	1.8	0	61.3 "
29	2885.7	10186	59.5	1.8	0	61.3 "
30	2885.8	10213	59.5	1.8	0	61.3 "
31	2885.8	10213	59.5	1.8	0	61.3 "
TOTAL			2064.1	46.8	0	2110.9
AC.-FT			4128.2	93.6	0	4221.8

WATER SUPPLY REPORT
Mann Creek Project, Idaho
Mann Creek Reservoir

Month April, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2885.8	10213	59.5	1.8	0	61.3
2	2885.8	10213	59.5	1.0	0	60.5
3	2885.9	10213	59.5	1.0	0	60.5
4	2885.9	10240	64.6	1.0	0	65.6
5	2886.0	10267	59.5	1.0	0	60.5
6	2886.2	10322	59.5	1.0	0	60.5
7	2886.7	10459	59.5	1.0	0	60.5
8	2887.2	10597	59.5	1.0	0	60.5
9	2887.8	10764	50.0	1.0	0	51.0
10	2888.5	10960	50.0	1.0	0	51.0
11	2889.1	11129	94.8	1.0	0	95.8
12	2889.3	11185	114.0	1.0	0	115.0
13	2889.3	11185	110.0	1.0	0	111.0
14	2889.3	11185	100.0	1.0	0	101.0
15	2889.2	11157	87.4	1.0	0	88.4
16	2889.2	11157	80.2	1.0	0	81.2
17	2889.2	11157	80.2	1.0	0	81.2
18	2889.2	11157	80.2	1.0	0	81.2
19	2889.2	11157	83.8	1.0	0	84.8
20	2889.2	11157	79.5	1.0	0	80.5
21	2889.2	11157	79.5	1.0	0	80.5
22	2889.2	11157	73.2	1.0	0	74.2
23	2889.2	11157	73.2	1.0	0	74.2
24	2889.2	11157	71.5	1.0	0	72.5
25	2889.2	11157	68.0	1.0	0	69.0
26	2889.2	11157	68.0	1.0	0	69.0
27	2889.2	11157	68.0	1.0	0	69.0
28	2889.1	11129	56.1	1.0	0	57.1
29	2889.1	11129	56.1	1.0	0	57.1
30	2889.1	11129	52.7	7.2	0	59.9
31						
TOTAL			2157.50	37.00	0	2194.50
AC.-FT			4315.00	64.00	0	4379.00

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month May, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2889.1	11129	82.7	8.5	0	61.5 - Clear
2	2889.2	11157	88.0	8.5	0	77.3 - "
3	2889.4	11214	104.0	8.5	0	112.5 - "
4	2889.5	11242	153.0	8.5	0	161.5 - "
5	2889.7	11299	240.0	8.5	0	248.5 - Pt. Cloudy
6	2889.8	11328	232.0	16.7	0	253.7 - "
7	2889.7	11279	234.3	17.8	0	254.8 - "
8	2889.6	11271	218.8	17.8	6.0	218.8 - Cloudy
9	2889.6	11271	217.2	20.2	6.0	217.2 - Rain
10	2889.5	11242	163.0	20.8	6.0	189.8 - Lt. Rain
11	2889.5	11242	143.0	20.8	6.0	169.8 - Cloudy
12	2889.4	11214	125.0	12.9	6.0	143.9 - "
13	2889.4	11214	116.0	16.1	6.0	138.1 - "
14	2889.4	11214	103.0	9.4	6.0	121.4 - Clear
15	2889.4	11214	106.0	9.4	6.0	119.4 - "
16	2889.4	11214	103.0	9.4	6.0	129.6 - "
17	2889.6	11271	163.0	16.1	9.6	188.7 - "
18	2889.7	11299	217.0	14.4	10.7	242.1 - "
19	2889.7	11299	223.0	16.1	12.3	251.4 - Lt. Rain
20	2889.7	11299	265.9	17.2	12.3	295.5 - Clear
21	2889.7	11299	195.0	15.6	10.4	221.0 - "
22	2889.7	11299	195.0	19.0	11.9	225.9 - Cloudy
23	2889.7	11299	256.0	17.2	9.6	282.8 - Rain
24	2889.6	11299	191.0	16.4	7.9	215.3 - Clear
25	2889.6	11271	169.0	13.1	5.2	190.2 - "
26	2889.6	11271	153.0	16.1	5.2	184.2 - "
27	2889.5	11242	137.0	16.1	5.2	158.3 - Lt. Rain
28	2889.5	11242	125.0	16.1	5.7	144.8 - Clear
29	2889.4	11214	103.0	16.1	5.7	125.8 - Cloudy
30	2889.3	11185	87.4	16.1	5.7	109.2 - Clear
31	2889.3	11185	80.2	16.1	5.7	102.0 - "
TOTAL			4834.10	440.4	182.8	5477.3
AC.-FT			9768.2	830.8	365.6	10,954.6

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month June, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2809.3	11185	79.2	16.1	5.7	91.0
2	2809.2	11157	69.0	12.1	7.9	89.0
3	2809.3	11185	69.0	12.3	7.9	89.2
4	2809.2	11185	59.5	12.3	7.9	79.7
5	2809.2	11157	55.1	11.9	7.9	75.3
6	2809.2	11137	51.0	11.3	7.9	70.2
7	2809.2	11137	47.4	11.3	7.9	66.6
8	2809.2	11137	43.0	11.3	6.3	60.6
9	2809.2	11137	51.0	2.4	4.8	65.2
10	2809.2	11137	43.6	7.4	4.8	55.8
11	2809.1	11129	40.2	6.8	4.8	51.8
12	2809.1	11129	40.2	6.8	4.8	51.8
13	2809.1	11129	36.2	6.8	3.4	46.4
14	2809.1	11129	39.0	6.8	3.6	49.2
15	2809.1	11129	40.2	6.8	3.6	50.6
16	2809.1	11129	39.0	6.6	1.2	46.8
17	2809.1	11129	35.2	6.6	1.2	43.0
18	2809.1	11129	32.5	6.6	2.2	41.3
19	2809.1	11129	30.6	6.7	1.2	38.5
20	2809.1	11129	29.0	6.7	1.2	36.9
21	2809.1	11129	27.3	6.7	1.2	35.2
22	2809.0	11100	40.2	6.7	3.4	50.3
23	2809.0	11100	40.2	2.5	3.4	46.1
24	2808.6	10928	66.3	7.6	5.6	79.5
25	2808.6	10932	55.1	10.3	5.6	71.0
26	2808.0	10914	51.1	11.8	7.5	70.4
27	2807.6	10702	52.7	13.6	9.6	75.9
28	2807.3	10625	52.7	19.8	7.9	80.4
29	2807.1	10530	70.2	7.2	7.9	85.3
30	2807.0	10542	20.6	5.1	7.9	33.6
31						
		TOTAL	1321.1	259.5	155.8	1736.4
		AC.-FT	1762.6	511.0	511.0	3784.6

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month July, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2886.9	10514	20.6	5.9	9.6	36.1
2	2886.9	10514	21.7	6.7	9.6	38.0
3	2886.8	10487	26.0	5.5	7.9	39.4
4	2886.6	10432	26.0	5.5	7.9	39.4
5	2886.5	10404	26.0	5.5	7.9	39.4
6	2886.4	10377	26.0	5.5	7.9	39.4
7	2886.2	10322	26.0	5.5	7.9	39.4
8	2886.0	10267	29.0	8.2	7.9	45.1
9	2885.7	10196	42.8	11.3	7.9	62.0
10	2885.3	10078	42.6	17.2	7.9	67.7
11	2884.9	9969	54.4	18.4	7.9	80.7
12	2884.4	9836	37.8	20.2	5.0	63.0
13	2883.9	9702	71.5	20.2	5.0	96.7
14	2883.2	9517	61.2	20.2	6.3	87.7
15	2882.7	9336	54.4	20.2	7.2	81.8
16	2882.1	9230	48.6	20.2	6.6	75.4
17	2881.7	9127	37.1	20.8	6.6	64.5
18	2881.3	9024	37.1	20.8	6.6	64.5
19	2880.9	8922	29.7	20.8	6.6	57.1
20	2880.5	8820	29.7	20.8	6.6	57.1
21	2880.1	8719	33.4	20.8	7.9	62.1
22	2879.7	8619	31.6	20.8	7.9	60.3
23	2879.4	8519	31.6	20.8	7.9	60.3
24	2878.7	8377	36.2	22.0	7.9	66.1
25	2878.3	8273	37.1	20.8	11.5	69.4
26	2877.9	8175	29.7	14.4	12.7	56.8
27	2877.5	8079	26.7	13.4	12.7	52.8
28	2877.2	8007	31.6	10.0	12.7	54.3
29	2876.8	7911	29.7	10.3	12.7	52.7
30	2876.5	7840	29.7	10.3	10.7	50.7
31	2876.1	7745	29.0	10.8	8.6	48.4
		TOTAL	1121.9	454.6	260.2	1836.7
		AC.-FT.	2243.0	909.2	520.4	3672.6

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month August, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total Discharge
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2673.9	7329	26.7	10.3	3.6	40.6
2	2675.5	7336	26.7	9.4	3.9	40.0
3	2675.8	7335	26.7	9.4	7.2	43.0
4	2674.9	7347	31.6	9.4	7.9	48.9
5	2674.4	7332	31.0	8.5	7.9	47.4
6	2674.2	7307	31.0	7.2	8.9	47.1
7	2673.7	7194	31.0	7.2	8.9	47.1
8	2673.0	7037	35.2	8.0	9.7	52.9
9	2672.4	6904	36.2	11.8	7.9	55.9
10	2671.9	6755	46.2	11.8	7.9	65.9
11	2671.1	6586	39.0	11.3	7.9	58.2
12	2671.3	6600	33.4	10.3	7.9	51.6
13	2670.6	6472	33.4	10.3	7.9	51.6
14	2670.1	6408	33.4	8.7	7.9	50.0
15	2669.7	6324	36.2	8.7	7.9	52.8
16	2669.1	6198	31.0	9.4	7.9	48.3
17	2668.5	6079	37.3	13.6	7.9	58.8
18	2667.4	5930	31.0	13.6	7.9	52.5
19	2667.0	5769	49.8	16.7	7.9	74.4
20	2666.3	5623	47.4	13.6	6.6	67.6
21	2665.6	5450	47.4	20.2	6.6	74.2
22	2664.8	5234	47.4	20.2	6.6	74.2
23	2664.1	5198	32.5	19.0	4.6	56.1
24	2663.7	5122	32.5	19.0	6.6	58.1
25	2663.2	5027	34.7	20.2	6.6	61.5
26	2662.7	4933	22.7	21.4	6.3	50.4
27	2662.2	4840	22.3	21.4	6.3	50.0
28	2661.6	4728	22.3	21.4	7.9	51.6
29	2661.1	4630	22.3	21.4	9.7	53.4
30	2660.3	4494	22.3	20.2	9.7	52.2
31	2659.8	4405	22.3	20.2	9.7	52.2
		TOTAL	1106.4	446.7	244.8	1857.9
		AC.-FT	2332.8	593.4	489.6	3415.8

11/2/1
BUREAU OF
OFFICIAL FILE
Main Creek
Rec'd OCT 8 1970
COPY ROUTED TO

Central Snake Projects Office
214 Broadway Ave.
Box 7504, Boise, Idaho 83707

October 7, 1970

TO	INT.	DATE
43	8/14/8	
	10/9	
	2B	
FILE		

Fish and Wildlife Service
Attention: Don Orcutt
Room 441, Federal Building
Bureau of Commercial Fisheries
550 West Fort
Boise, Idaho 83702

Dear Sir:

Enclosed is a copy of the water report for Mann Creek Reservoir
for the month of September 1970.

Sincerely,

D. W. Applegate
Project Superintendent

Enclosure

cc:
U.S.G.S., 550 West Fort Street
Room 365, Attn. Mr. Spofford
R.O. Attn: 210, 430
W/encl. to each

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month September, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2858.2	4299	22.5	20.2	9.7	52.4
2	2858.6	4195	26.7	20.2	15.1	62.0
3	2857.9	4075	29.7	11.3	15.1	56.1
4	2857.2	3956	26.7	8.5	6.9	42.1
5	2856.9	3836	16.5	5.1	5.7	27.3
6	2856.6	3717	16.5	7.2	5.7	29.4
7	2856.4	3624	16.5	7.2	5.7	29.4
8	2855.1	3774	20.0	4.4	4.8	29.2
9	2855.8	3725	17.7	4.4	4.8	26.9
10	2855.5	3677	13.6	4.4	4.8	22.8
11	2855.3	3646	13.6	4.4	4.8	22.8
12	2855.1	3612	13.6	4.4	4.8	22.8
13	2854.9	3530	13.6	4.4	4.8	22.8
14	2854.7	3549	13.6	2.8	4.8	21.2
15	2854.4	3501	14.5	1.5	2.2	18.2
16	2854.2	3469	14.5	1.5	2.2	18.2
17	2854.1	3454	14.5	1.5	0	16.0
18	2854.0	3422	14.5	1.5	0	16.0
19	2854.0	3407	14.5	1.5	0	16.0
20	2853.6	3376	14.5	1.5	0	16.0
21	2853.9	3360	14.5	1.5	0	16.0
22	2853.4	3345	14.5	1.5	0	16.0
23	2853.2	3314	14.5	1.5	0	16.0
24	2853.0	3233	14.5	1.5	0	16.0
25	2852.9	3268	14.5	1.5	0	16.0
26	2852.8	3252	10.8	1.5	0	12.3
27	2853.7	3237	10.8	1.5	0	12.3
28	2852.6	3222	10.8	1.3	0	12.1
29	2852.6	3222	10.8	3.0	0	13.8
30	2852.5	3207	9.9	4.4	0	14.3
31						
TOTAL			473.2	137.1	101.9	712.2
AC.-FT			946.4	274.2	209.8	1430.4

467.1
M. J. [unclear]
[unclear] NOV 6 1970

Central Snake Projects Office
214 Broadway Ave.
Box 7504, Boise, Idaho 83707

November 2, 1970

400 JNWS 11/9	
430 JNWS 11/10	
FILE	

National Marine Fisheries Service
Attention: Mr. Don Orcutt
Federal Building, U.S. Courthouse
Room 441, 550 West Fort Street
Boise, Idaho 83702

Dear Sir:

Enclosed is a copy of the water report for Moam Creek Reservoir for
the month of October, 1970.

Sincerely,

D. W. Applegate
Project Superintendent

Enclosure

CC:
U.S.G.S., 550 West Fort Street
Room 365, Attn: Mr. Spofford
R.O., Attn: 210, 430/
w/encl. to each

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month October, 1970

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2852.4	3192	9.9	4.4	0	14.3
2	2852.2	3161	9.9	4.4	0	14.3
3	2852.1	3146	9.9	4.4	0	14.3
4	2852.0	3131	9.9	4.4	0	14.3
5	2851.8	3101	9.9	2.7	0	12.6
6	2851.7	3086	9.1	1.6	0	10.7
7	2851.5	3056	9.1	1.6	0	10.7
8	2851.4	3042	9.1	1.3	0	10.4
9	2851.3	3027	9.1	1.3	0	10.4
10	2851.2	3012	9.1	1.1	0	10.2
11	2151.2	3012	9.1	1.0	0	10.1
12	2851.2	3012	0	1.0	0	1.0
13	2851.2	3012	0	1.0	0	1.0
14	2851.2	3012	0	1.0	0	1.0
15	2851.2	3012	0	1.0	0	1.0
16	2851.2	3012	0	1.0	0	1.0
17	2851.2	3012	0	1.0	0	1.0
18	2851.3	3027	0	1.0	0	1.0
19	2851.3	3027	0	1.0	0	1.0
20	2851.4	3042	0	1.0	0	1.0
21	2851.5	3056	0	1.0	0	1.0
22	2851.6	3071	0	1.0	0	1.0
23	2851.7	3086	0	1.0	0	1.0
24	2851.8	3101	0	1.0	0	1.0
25	2852.3	3176	0	1.0	0	1.0
26	2852.3	3176	0	1.0	0	1.0
27	2852.3	3176	0	1.0	0	1.0
28	2852.3	3176	0	1.0	0	1.0
29	2852.3	3176	0	1.0	0	1.0
30	2852.4	3192	0	1.0	0	1.0
31	2852.5	3207	0	1.0	0	1.0
		TOTAL	104.1	48.2		152.3
		AC.-FT	203.2	69.4		304.6

467.1

Vianna Creek

BUREAU OF RE

Rec'd DEC 3

Central Snake Projects Office
214 Broadway Ave.
Box 7504, Boise, Idaho 83707
December 2, 1970

TO	
FROM	
SUBJECT	
FILE	

National Marine Fisheries Service
Attention: Mr. Don Orcutt
Federal Building, U.S. Courthouse
Room 441, 550 West Fort Street
Boise, Idaho 83702

Dear Sir:

Enclosed is a copy of the water report for Mann Creek Reservoir for
the month of November 1970.

Sincerely,

D. W. Applegate

Project Superintendent

Enclosure

cc:
U.S.G.S., 550 West Fort Street
Room 365, Attn: Mr. Spofford
R.O. Attn: 210, 430/
W/encl. to each

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month November, 1970

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL DISCHARGE
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2332.5	3237	0	1.0	0	1.0
2	2332.6	3232	0	1.0	0	1.0
3	2332.7	3237	0	1.0	0	1.0
4	2332.7	3237	0	1.0	0	1.0
5	2332.7	3237	0	1.0	0	1.0
6	2333.0	3233	0	1.0	0	1.0
7	2333.1	3233	0	1.0	0	1.0 rain
8	2333.2	3314	0	1.0	0	1.0 rain
9	2333.3	3363	0	1.0	0	1.0 rain
10	2333.0	3422	0	1.0	0	1.0 clear
11	2333.1	3454	0	1.0	0	1.0 rain
12	2333.5	3517	0	1.0	0	1.0 cloudy
13	2334.0	3554	0	1.0	0	1.0 clear
14	2335.0	3596	0	1.0	0	1.0 clear
15	2335.1	3612	0	1.0	0	1.0 cloudy
16	2335.2	3633	0	1.0	0	1.0 cloudy
17	2335.3	3645	0	0	0	1.0 snow
18	2335.5	3677	0	0	0	1.0 snow
19	2335.6	3639	0	0	0	clear
20	2335.7	3709	0	0	0	cloudy
21	2335.8	3725	0	0	0	cloudy
22	2335.8	3725	0	0	0	cloudy
23	2335.9	3741	0	0	0	1.0 snow
24	2335.1	3774	0	0	0	Rain
25	2335.7	3373	0	0	0	Cloudy
26	2337.0	3929	0	0	0	Cloudy
27	2337.9	3973	0	0	0	Rain
28	2337.6	4024	0	0	0	Clear
29	2337.9	4075	0	0	0	Snow-rain
30	2338.2	4126	0	0	0	Rain
31						
TOTAL			0	10.0		10.0
AC.-FT			0	22.0		22.0

25 462.1
COPY ROUTED TO ~~MANNA CREEK~~

MANNA CREEK

Central Snake Projects Office
216 Broadway Ave.
Box 7504, Boise, Idaho 83707

January 7, 1971

National Marine Fisheries Service
Attention: Mr. Don Orcutt
Federal Building, U.S. Courthouse
Room 441, 550 West Fort Street
Boise, Idaho 83702

TO	DATE
462.1	
430 CCR	1/12
FILE	

Dear Sir:

Enclosed is a copy of the water report for Manna Creek Reservoir
for the month of December 1970.

Sincerely,

D. W. Applegate

Project Superintendent

Enclosure

cc:
U.S.G.S., 550 West Fort Street
Room 365, Attn: Mr. Spofford
R.O. Attn: 210, 430/
w/encl. to each

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month December, 19 70

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Low
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2858.5	4178	0	0	0	Snow 26
2	2859.7	4212	0	0	0	Snow 23
3	2859.0	4246	0	0	0	Snow 26
4	2859.3	4317	0	0	0	Clear 20
5	2859.5	4352	0	0	0	Snow 20
6	2859.8	4322	0	0	0	Rain 20
7	2859.4	4512	0	0	0	Rain 20
8	2862.2	4995	0	0	0	Rain 25
9	2858.7	5122	0	0	0	Rain 26
10	2864.4	5256	0	0	0	Clear 20
11	2865.0	5372	0	0	0	Snow
12	2865.4	5451	0	0	0	
13	2865.7	5510	0	0	0	Clear 16
14	2866.1	5589	0	0	0	Cloudy 26
15	2866.4	5647	0	0	0	Snow
16	2866.9	5749	0	0	0	Lt. Rain 20
17	2867.0	5769	0	0	0	Clear 20
18	2867.3	5830	0	0	0	Cloudy 10
19	2867.4	5850	0	0	0	Lt. Snow 22
20	2867.6	5890	0	0	0	Snow 18
21	2867.9	5951	0	0	0	Lt. Snow 24
22	2868.3	6039	0	0	0	Clear 18
23	2868.4	6054	0	0	0	Cloudy 18
24	2868.5	6075	0	0	0	Cloudy 18
25	2868.7	6116	0	0	0	Clear 14
26	2869.9	6157	0	0	0	Clear 20
27	2869.1	6198	0	0	0	Lt. Snow 16
28	2869.4	6261	0	0	0	Snow 24
29	2869.5	6282	0	0	0	Frost-Rain 28
30	2869.8	6345	0	0	0	Snow 26
31	2870.0	6387	0	0	0	Lt. Rain 22
		TOTAL				
		AC.-FT				

Central Snake Projects Office
214 Broadway Ave.
Box 7504, Boise, Idaho 83707
February 3, 1971

RECEIVED
OFFICE OF THE
FEB 4 1971

TO	4W-44 7/4
430	cc: [unclear]
FILE	

National Marine Fisheries Service
Attention: Mr. Don Orcutt
Federal Building, U.S. Courthouse
Room 441, West Fort Street
Boise, Idaho 83702

Dear Sir:

Enclosed is a copy of the water report for Mann Creek Reservoir
for the month of January 1971.

Sincerely,

D. W. Applegate
Project Superintendent

Enclosure

cc:
R.O. Attn. 210, 430 /v/encl.

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month JANUARY, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Weather Low	
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)		
1	2370.2	6429	0	0	0	Clear	20
2	2370.3	6451	0	0	0	clear	10
3	2370.4	6472	0	0	0	clear	10
4	2370.5	6493	0	0	0	clear	6
5	2370.6	6515	0	0	0	clear	4
6	2370.8	6537	0	0	0	lt. snow	8
7	2371.0	6560	0	0	0	snow	16
8	2371.1	6581	0	0	0	lt. snow	16
9	2371.3	6605	0	0	0	lt. rain	20
10	2371.5	6703	0	0	0	"	
11	2371.7	6751	0	0	0	"	
12	2371.6	6730	25.3	0	0	"	
13	2371.7	6751	25.3	0	0	snow	20
14	2371.7	6751	25.3	1.0	0	snow	10
15	2371.7	6751	0	1.0	0	rain	22
16	2372.2	6160	0	1.0	0	rain	24
17	2373.2	7001	0	1.0	0	rain	24
18	2375.0	7439	0	1.0	0	rain	24
19	2376.6	7854	31.6	1.0	0	lt. rain	36
20	2377.9	8175	35.0	1.0	0	clear	30
21	2378.6	8347	62.0	1.0	0	clear	24
22	2379.7	8371	71.5	1.0	0	clear	20
23	2378.8	8306	85.5	1.0	0	snow 3"	20
24	2378.6	8347	85.5	1.0	0	lt. snow	32
25	2378.5	8322	85.5	1.0	0	cloudy	36
26	2378.3	8273	85.5	1.0	0	pt. cloudy	36
27	2378.0	8199	85.5	1.0	0	clear	30
28	2377.9	8175	72.5	1.0	0	clear	30
29	2377.6	8151	61.2	1.0	0	cloudy	32
30	2377.8	8151	57.0	1.0	0	cloudy	36
31	2377.8	8151	57.0	1.0	0	clear	30
TOTAL			960.8	18.0			
AC.-FT			1021.6	35.0			

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month February, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Weather Low	
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)		
1	2877.8	8,127	61.2	1.0	0	Clear	30
2	2877.8	8,151	37.1	1.0	0	Pt. Cloudy	30
3	2878.1	8,224	26.7	1.0	0	Clear	22
4	2878.6	8,347	0	1.0	0	Clear	22
5	2879.1	8,470	0	1.0	0	Clear	20
6	2879.5	8,569	0	1.0	0	Clear	14
7	2879.9	8,669	0	1.0	0	Clear	18
8	2880.2	8,745	0	1.0	0	Clear	22
9	2880.5	8,820	0	1.0	0	Clear	26
10	2881.0	8,947	0	1.0	0	Lt. Rain	30
11	2881.2	8,998	0	1.0	0	Clear	28
12	2882.0	9,204	0	1.0	0	Clear	30
13	2882.5	9,334	0	1.0	0	Clear	34
14	2883.1	9,491	0	1.0	0	Clear	34
15	2883.8	9,676	0	1.0	0	Clear	32
16	2884.4	9,836	0	1.0	0	Clear	26
17	2884.8	9,943	25.3	1.0	0	Clear	32
18	2885.1	10,023	25.3	1.0	0	Clear	30
19	2885.5	10,132	68.0	1.0	0	Clear	30
20	2885.4	10,105	75.0	1.0	0	Clear	30
21	2885.3	10,078	75.0	1.0	0	Clear	30
22	2885.2	10,050	75.0	1.0	0	Cloudy	30
23	2885.0	9,996	75.0	1.0	0	Clear	24
24	2884.9	9,969	71.5	1.0	0	Cloudy	34
25	2884.8	9,943	54.4	1.0	0	Pt. Clear	26
26	2884.9	9,969	23.8	1.0	0	Clear	18
27	2885.0	9,996	28.2	1.0	0	Cloudy	16
28	2885.1	10,023	30.0	1.0	0	Snow	14
29							
30							
31							
TOTAL			724.5	28.0			
AC.-FT			1,449.0	56.0	1,505.0		

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month MARCH, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			LIANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2885.0	9996	51.0	1.0		52.0
2	2884.9	9969	51.0	"		52.0
3	2884.9	9969	51.0	"		52.0
4	2884.7	9916	51.0	"		52.0
5	2884.7	9916	39.0	"		40.0
6	2884.5	9889	39.0	"		40.0
7	2884.5	9889	39.0	"		40.0
8	2884.5	9862	39.0	"		40.0
9	2884.5	9862	39.0	"		40.0
10	2884.5	9862	51.0	"		52.0
11	2884.5	9862	51.0	"		52.0
12	2884.7	9916	57.8	"		58.8
13	2884.9	9969	75.0	"		76.0
14	2884.8	9943	82.0	"		83.0
15	2884.7	9916	82.0	"		83.0
16	2884.5	9862	82.0	"		83.0
17	2884.4	9836	54.4	"		55.4
18	2884.2	9782	33.4	"		34.4
19	2884.2	9782	29.7	"		30.7
20	2884.3	9809	29.7	"		30.7
21	2884.4	9836	30.7	"		31.7
22	2884.6	9889	30.7	"		31.7
23	2885.1	10023	131.0	"		132.0
24	2885.2	10050	155.0	"		156.0
25	2885.1	10023	131.0	"		182.0
26	2886.3	10350	229.0	"		230.0
27	2887.9	10791	234.0	"		235.0
28	2887.5	10680	234.0	"		235.0
29	2887.0	10542	234.0	"		235.0
30	2886.2	10322	234.0	1.0		235.0
31	2885.7	10186	139.0	1.0		140.0
		TOTAL	2859.4	31.0		2890.4
		AC.-FT	5718.8	62.0		5780.8

COPIES ROUTED TO: 200

400 VW	5/1
30 CLR	5/7
FILE	

May 5, 1971

REY

National Marine Fisheries Service
Attention: Mr. Don Orcutt
Federal Building, U.S. Courthouse
Room 441, West Fort Street
Boise, Idaho 83702

Dear Sir:

Enclosed is a copy of the water report for Mann Creek
Reservoir for the month of April 1971.

Sincerely,

[Handwritten signature]

Project Superintendent

Enclosure

cc:
R.O. Attn. 210, 430
w/enclosure to each

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month APRIL, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2885.8	10213	206	1.0	0	207
2	2885.8	10078	206	1.0	0	207
3	2885.0	10023	206	1.0	0	207
4	2884.7	9916	206	1.0	0	207
5	2884.6	9889	233	1.0	0	234
6	2884.7	9916	233	1.0	0	234
7	2885.4	10105	238	1.0	0	239
8	2886.4	10377	242	1.0	0	243
9	2886.8	10487	242	1.0	0	243
10	2887.2	10569	242	1.0	0	243
11	2887.3	10625	242	1.0	0	243
12	2887.1	10569	242	1.0	0	243
13	2886.8	10487	242	1.0	0	243
14	2886.4	10377	242	1.0	0	243
15	2886.8	10487	197	1.0	0	198
16	2887.5	10680	197	1.0	0	198
17	2887.9	10791	238	1.0	0	239
18	2887.8	10764	238	1.0	0	239
19	2887.3	10625	264	1.0	0	265
20	2887.1	10569	264	1.0	0	265
21	2887.0	10542	264	1.0	0	265
22	2889.1	11129	0	1.0	0	0
23	2890.0	11384	238	1.0	0	239
24	2890.0	11384	233	1.0	0	234
25	2889.7	11299	282	1.0	0	283
26	2889.2	11157	242	1.0	0	243
27	2888.9	11072	252	1.0	0	253
28	2888.9	11072	210	1.0	0	211
29	2889.5	11242	202	1.0	0	203
30	2889.7	11299	228	7.0	0	235
31						
		TOTAL	6527	36.0		6563
		AC.-FT	13054	72.0		13126

420/11.1
420

June 4, 1971

National Marine Fisheries Service
Attention: Mr. Don Orcutt
Federal Building, U.S. Courthouse
Room 441, West Fort Street
Boise, Idaho 83702

Dear Sir:

Enclosed is a copy of the water report for Mann Creek Reservoir
for the month of May 1971.

Sincerely,

D. W. Applegate

Project Superintendent

Enclosure

cc:
R.O. Attn. 210, 430
w/enclosure to en.

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month May, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2890.0	11384	228	7.5	0	235.5
2	2890.1	11413	282	9.6	0	291.6
3	2890.3	11471	420	9.6	0	429.6
4	2890.5	11528	650	9.6	0	659.6
5	2890.5	11528	650	11.8	0.4	667.2
6	2890.4	11499	500	14.0	2.4	516.4
7	2890.3	11471	420	17.5	3.5	441.0
8	2890.4	11499	500	20.6	3.5	524.1
9	2890.2	11442	319	20.6	3.5	375.0
10	2890.2	11442	297	20.8	7.8	325.6
11	2890.2	11442	270	20.8	7.8	298.6
12	2890.2	11442	270	20.6	10.4	301.0
13	2890.2	11442	282	18.1	11.5	311.6
14	2890.0	11384	247	18.1	11.5	276.6
15	2890.0	11384	215	18.1	11.5	244.6
16	2890.0	11384	197	14.7	13.5	225.2
17	2889.8	11328	171	14.7	13.5	199.2
18	2889.7	11299	131	7.7	15.5	154.2
19	2889.7	11299	115	14.4	15.5	144.9
20	2889.7	11299	108	14.4	13.5	135.9
21	2889.7	11299	96.6	14.4	13.5	124.5
22	2889.7	11299	92.9	13.4	7.8	114.1
23	2889.7	11299	92.9	12.6	6.4	111.9
24	2889.7	11299	96.6	12.6	6.4	115.6
25	2889.7	11299	96.6	12.6	6.4	115.6
26	2889.7	11299	112	12.6	6.4	131.0
27	2889.8	11328	123	10.3	5.0	138.3
28	2889.8	11328	131	10.3	5.0	146.3
29	2889.8	11328	147	10.3	1.5	158.8
30	2889.8	11328	123	10.3	0	133.3
31	2889.8	11328	104	10.3	0	114.3
		TOTAL	7487.6	432.9	203.7	8124.2
		AC.-FT	14975.2	865.8	407.4	16248.0

4 N

462.13
Mann Creek

BUREAU OF LAND MANAGEMENT
OFFICIAL FILE COPY
JUL 12 1971

TO	UNIT	DATE
2W	576	3/14
210	4/23	9/17
430	3/1	

July 9, 1971

National Marine Fisheries Service
Attention: Mr. Don Orcutt
Federal Building, U.S. Courthouse
Room 441, West Fort Street
Boise, Idaho 83702

Dear Sir:

Enclosed is a copy of the water report for Mann Creek Reservoir
for the month of June 1971.

Sincerely,

D. W. Applegate
Project Superintendent

Enclosure

cc:
R.O., Attn. 210, 430 w/encl.

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month June, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2889.7	11299	96.6	10.3	0	106.9
2	2889.6	11271	92.9	10.3	0	103.2
3	2889.6	11271	82.0	10.3	0	92.3
4	2889.6	11271	82.0	10.3	0	92.3
5	2889.6	11271	71.5	10.3	0	71.8
6	2889.6	11271	68.0	9.3	1.2	78.5
7	2889.6	11271	64.6	9.3	1.2	75.1
8	2889.6	11271	64.6	9.3	1.2	75.1
9	2889.6	11271	61.2	9.3	1.2	71.7
10	2889.6	11271	57.8	9.3	1.2	68.3
11	2889.6	11271	54.4	9.3	1.2	64.9
12	2889.6	11271	48.6	9.3	1.2	59.1
13	2889.5	11242	46.2	9.3	2.2	57.7
14	2889.5	11242	43.8	9.3	2.2	55.3
15	2889.5	11242	37.1	9.3	3.4	49.8
16	2889.5	11242	37.1	9.3	4.7	51.1
17	2889.5	11242	31.6	9.3	6.2	47.1
18	2889.5	11242	28.2	9.3	6.2	43.7
19	2889.5	11242	29.7	9.3	6.2	45.2
20	2889.5	11242	26.7	9.3	6.2	42.2
21	2889.5	11242	22.3	9.3	6.2	37.8
22	2889.4	11214	39.0	11.3	6.2	56.5
23	2889.3	11185	39.0	11.3	6.2	56.5
24	2889.0	11100	51.0	11.3	6.2	68.5
25	2888.7	11016	51.0	11.8	6.2	69.0
26	2888.7	11016	39.0	11.8	5.3	56.1
27	2888.7	11016	20.0	10.3	1.2	31.5
28	2888.7	11016	20.0	9.3	1.2	30.5
29	2888.7	11016	16.5	8.0	.4	24.9
30	2888.8	11044	16.5	8.0	.4	24.9
31						
		TOTAL	1438.9	287.4	85.2	1811.5
		AC.-FT	2877.8	574.8	170.4	3623.0

ROUTED TO: JW

BUREAU OF

AUG 9 1971

August 6, 1971

440 JW 8/9
430 CCR 8/10
438 PF 8/10
FILE

National Marine Fisheries Service
Federal Building, U.S. Courthouse
Room 441 West Fort Street
Boise, Idaho 83702

Gentlemen:

Enclosed is a copy of the water report for Mann Creek Reservoir
for the month of July 1971.

Sincerely,

D. W. Applegate

Project Superintendent

Enclosure

cc:
R.O. 219, 430 / w/encl.

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month JULY, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2886.8	11044	16.5	8.0	2.2	26.7
2	2888.8	11044	29.7	11.8	2.2	43.7
3	2888.8	11044	29.7	11.8	2.2	43.7
4	2888.7	11016	29.7	11.8	2.2	43.7
5	2888.6	10288	29.7	8.0	2.2	39.9
6	2888.4	10232	41.4	8.8	3.6	53.8
7	2888.1	10347	37.1	10.3	6.5	53.9
8	2887.9	10791	31.6	12.3	8.0	51.9
9	2887.6	10708	51.0	12.8	8.0	71.8
10	2887.1	10569	64.6	15.5	8.9	89.0
11	2886.6	10432	54.4	17.2	9.6	81.2
12	2886.2	10322	51.0	18.4	9.6	79.0
13	2885.7	10186	51.0	22.0	9.6	82.6
14	2885.1	10023	64.6	32.0	8.5	105.1
15	2884.4	9836	64.6	26.6	11.5	102.7
16	2883.8	9676	57.8	24.6	15.5	97.9
17	2883.3	9544	51.0	16.6	17.7	85.3
18	2882.7	9336	51.0	13.3	20.2	84.5
19	2882.1	9230	51.0	13.3	17.7	82.0
20	2881.7	9127	40.2	13.3	13.4	66.9
21	2881.2	8998	46.2	13.3	13.4	72.9
22	2880.3	8896	46.2	13.3	10.7	70.2
23	2880.3	8770	41.4	13.3	10.7	65.4
24	2879.8	8644	39.0	13.3	9.2	61.5
25	2879.5	8569	26.7	16.1	9.2	52.0
26	2879.2	8494	26.7	16.1	9.2	52.0
27	2878.9	8420	26.7	16.1	6.2	49.0
28	2878.5	8322	26.7	16.1	10.0	52.8
29	2878.0	8199	51.0	20.2	12.6	83.8
30	2877.3	8031	48.6	23.3	12.6	84.5
31	2876.8	7911	46.2	11.8	8.9	66.9
		TOTAL	1323.0	481.3	292.0	2096.3
		AC.-FT	2646.0	962.6	584.0	4192.6

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month August, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2876.4	7,816	39.0	12.8	6.5	58.3
2	2876.1	7,745	39.0	12.8	6.5	58.3
3	2875.5	7,606	39.0	18.4	6.5	62.9
4	2874.9	7,467	39.0	14.4	5.0	58.4
5	2874.5	7,375	39.0	14.4	3.4	56.8
6	2872.9	7,239	48.6	14.4	3.4	66.4
7	2873.4	7,126	46.2	14.4	3.4	64.0
8	2872.9	7,015	46.2	14.4	3.4	64.0
9	2872.4	6,904	46.2	14.4	3.4	64.0
10	2871.8	6,773	43.8	14.4	3.4	61.6
11	2871.3	6,665	43.8	14.4	5.3	63.5
12	2870.7	6,536	41.4	14.4	6.5	62.3
13	2870.2	6,429	41.4	14.4	9.4	65.2
14	2859.6	6,303	41.4	14.4	7.2	63.0
15	2859.1	6,198	41.4	14.4	7.2	63.0
16	2858.5	6,075	41.4	14.4	7.2	63.0
17	2858.0	5,972	33.4	14.4	4.2	52.0
18	2857.5	5,870	33.4	9.8	8.9	52.1
19	2857.0	5,769	33.4	9.8	8.9	52.1
20	2856.6	5,689	27.7	9.8	8.9	46.4
21	2856.1	5,589	26.7	10.7	11.8	49.2
22	2855.4	5,451	25.3	17.8	14.3	57.4
23	2854.9	5,353	22.3	17.8	16.8	56.9
24	2854.4	5,256	21.0	11.8	13.9	46.7
25	2853.9	5,160	20.0	18.4	12.6	51.0
26	2853.4	5,065	16.5	19.0	12.2	47.7
27	2852.9	4,970	16.5	19.0	12.2	47.7
28	2852.4	4,877	16.5	14.4	12.2	43.1
29	2852.1	4,821	16.5	14.4	8.2	39.1
30	2851.6	4,729	16.5	14.4	8.2	39.1
31	2851.2	4,656	22.3	14.4	8.2	44.9
TOTAL			1,024.9	447.1	248.1	1,720.1
AC.-FT			2,049.8	894.2	496.2	3,440.2

NOT RECORDED TO 2-00

October 6, 1971

National Marine Fisheries Service
Federal Building, U.S. Courthouse
Room 441, West Fort Street
Boise, Idaho 83702

Gentlemen:

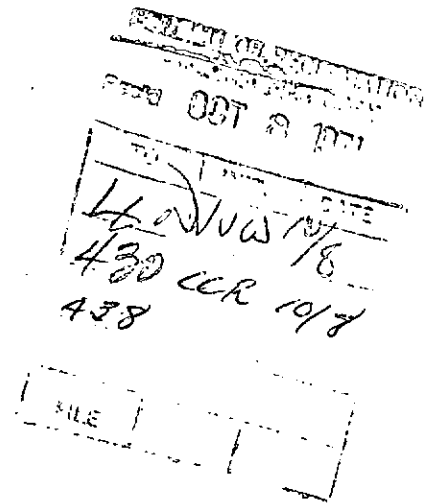
Enclosed is a copy of the water report for Mann Creek Reservoir
for the month of September 1971.

Sincerely,

A. J. Apple
Project Superintendent

Enclosure

cc:
R.O. 210, 430 / ea w/enclosure



WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month Sept, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2860.7	4566	22.3	14.4	4.7	41.4
2	2860.1	4458	25.3	14.4	7.8	47.5
3	2859.6	4370	25.3	14.4	7.8	47.5
4	2859.0	4264	25.3	14.4	7.8	47.5
5	2858.5	4178	25.3	19.4	7.8	47.5
6	2858.1	4109	22.3	10.8	7.8	47.5
7	2857.7	4041	22.3	10.8	6.4	39.5
8	2857.2	3975	22.3	10.8	6.4	39.5
9	2856.9	3906	20.0	6.7	6.4	33.1
10	2856.5	3840	20.0	6.7	6.4	33.1
11	2856.1	3774	20.0	6.7	6.4	33.1
12	2855.7	3709	20.0	11.8	6.4	38.2
13	2855.3	3644	18.8	11.8	6.2	36.8
14	2854.8	3564	17.7	11.8	8.2	37.7
15	2854.5	3517	3.6	11.8	8.2	23.6
16	2854.2	3469	11.6	3.6	8.2	23.4
17	2854.0	3438	9.9	3.6	8.2	21.7
18	2853.7	3391	9.9	3.6	8.2	21.7
19	2853.5	3360	6.2	3.6	8.2	18.0
20	2853.4	3345	5.0	3.6	8.2	16.8
21	2853.3	3329	5.2	3.6	4.2	13.0
22	2853.2	3314	5.2	3.6	4.2	13.0
23	2853.0	3283	2.4	2.2	2.7	7.3
24	2852.9	3268	11.6	2.2	2.7	16.5
25	2852.7	3237	11.6	2.2	2.7	16.5
26	2852.5	3207	15.5	2.2	3.9	21.6
27	2852.2	3161	15.5	2.2	3.9	21.6
28	2852.1	3146	15.5	2.2	1.7	19.4
29	2852.0	3131	11.6	2.2	1.7	15.5
30	2851.8	3101	11.6	2.2	1.7	15.5
31						
		TOTAL	465.4	214.5	175.1	855.0
		AC.-FT	930.8	429.0	350.2	1710.0

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month October, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			Total
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2851.7	3,086	11.6	2.2	.0	13.8
2	2851.6	3,071	11.6	2.2	.0	13.8
3	2851.5	3,056	11.6	2.2	.0	13.8
4	2851.4	3,042	11.6	2.9	.0	12.5
5	2851.2	3,012	13.6	2.0	.0	15.6
6	2851.1	2,997	13.6	2.0	.0	15.6
7	2850.9	2,967	16.5	1.8	2.2	20.5
8	2850.7	2,938	16.5	1.8	2.2	20.5
9	2850.5	2,909	16.5	1.8	1.2	19.5
10	2850.2	2,880	16.5	1.8	1.2	19.5
11	2850.1	2,851	16.5	1.8	1.2	19.5
12	2849.9	2,832	16.5	.6	1.2	18.3
13	2849.7	2,743	15.5	.6	1.2	17.3
14	2849.5	2,765	15.5	.6	1.2	17.3
15	2849.3	2,736	15.5	.6	1.2	17.3
16	2849.2	2,722	15.5	.6	1.2	17.3
17	2849.0	2,693	15.5	.6	1.2	17.3
18	2848.9	2,679	15.5	.6	1.2	17.3
19	2848.7	2,651	15.5	.6	1.2	17.3
20	2848.8	2,665	.0	.6	.0	.6
21	2848.9	2,679	.0	.6	.0	.6
22	2849.0	2,693	.0	1.0	.0	1.0
23	2849.1	2,708	.0	1.0	.0	1.0
24	2849.2	2,722	.0	1.0	.0	1.0
25	2849.3	2,736	.0	1.0	.0	1.0
26	2849.4	2,751	.0	1.0	.0	1.0
27	2849.4	2,751	1.0	1.0	.0	2.0
28	2849.5	2,765	1.0	1.0	.0	2.0
29	2849.5	2,765	1.0	1.0	.0	2.0
30	2849.6	2,779	1.0	1.0	.0	2.0
31	2849.6	2,779	1.0	1.0	.0	2.0
		TOTAL	286.1	38.5	17.60	342.2
		AC.-FT	572.2	76.0	35.20	684.4

COPY ROUTED TO

7001 20

December 7, 1971

National Marine Fisheries Service
Federal Building, U.S. Courthouse
Room 441, 550 West Fort Street
Boise, Idaho 83702

Gentlemen:

Enclosed is a copy of the water report for Mann Creek

Reservoir for the month of November 1971.

Sincerely,

James L. Wilson

Acting for D.W. Applegate
Project Superintendent

Enclosure

cc: Regional Director, Boise, Idaho
Attn: 210 and 430 each w/attachment

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month November, 19 71

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2849.8	2,808	0	0	0	0
2	2849.8	2,808	0	0	0	0
3	2850.0	2,836	0	0	0	0
4	2850.1	2,851	0	0	0	0
5	2850.0	2,836	26.7	2.0	0	28.7
6	2849.3	2,730	51.0	2.0	0	53.0
7	2848.5	2,623	51.0	2.0	0	53.0
8	2847.8	2,526	51.0	2.0	0	53.0
9	2847.2	2,444	51.0	2.0	0	53.0
10	2846.5	2,349	51.0	2.0	0	53.0
11	2845.8	2,256	51.0	2.0	0	53.0
12	2845.1	2,164	51.0	2.0	0	53.0
13	2843.7	1,984	100.0	2.0	0	102.0
14	2842.3	1,809	100.0	2.0	0	102.0
15	2840.7	1,614	100.0	2.0	0	102.0
16	2839.0	1,414	100.0	2.0	0	102.0
17	2837.3	1,219	100.0	2.0	0	102.0
18	2835.3	998	100.0	2.0	0	102.0
19	2834.7	933	7.4	2.0	0	9.4
20	2834.6	922	7.4	2.0	0	9.4
21	2834.6	922	7.4	2.0	0	9.4
22	2834.6	922	7.4	2.0	0	9.4
23	2834.6	922	0	1.0	0	1.0
24	2834.7	933	0	1.0	0	1.0
25	2834.8	943	0	1.0	0	1.0
26	2835.0	965	0	1.0	0	1.0
27	2835.2	987	0	1.0	0	1.0
28	2835.5	1,019	0	1.0	0	1.0
29	2835.7	1,041	0	1.0	0	1.0
30	2835.9	1,063	0	1.0	0	1.0
31						
TOTAL			1,013.3	44.0	0	1,057.3
AC.-FT			2,026.6	88.0	0	2,114.6

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month DECEMBER, 1971

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2036.1	1095		1.0		
2	2036.2	1096		1.0		
3	2036.3	1107		1.0		
4	2036.5	1120		1.0		
5	2036.7	1132		1.0		
6	2036.9	1174		1.0		
7	2037.1	1197		1.0		
8	2037.2	1213		1.0		
9	2037.6	1230		1.0		
10	2037.5	1212		1.0		
11	2037.7	1234		1.0		
12	2037.9	1250		1.0		
13	2038.1	1310		1.0		
14	2038.2	1321		1.0		
15	2038.4	1344		1.0		
16	2038.5	1356		1.0		
17	2038.7	1379		1.0		
18	2038.9	1402		1.0		
19	2039.0	1414		1.0		
20	2039.1	1425		1.0		
21	2039.3	1449		1.0		
22	2039.4	1450		1.0		
23	2039.7	1456		1.0		
24	2040.0	1531		1.0		
25	2040.3	1507		1.0		
26	2040.5	1530		1.0		
27	2040.7	1514		1.0		
28	2040.8	1525		1.0		
29	2041.0	1650		1.0		
30	2041.2	1675		1.0		
31	2041.4	1699		1.0		
		TOTAL	0	32.0	0	
		AC.-FT	0	64.0	0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month January, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2841.6	1,723	0	1.0	0	
2	2841.8	1,748		1.0		
3	2841.9	1,760		1.0		
4	2842.0	1,772		1.0		
5	2842.2	1,797		1.0		
6	2842.3	1,809		1.0		
7	2842.5	1,834		1.0		
8	2842.7	1,859		1.0		
9	2842.8	1,871		1.0		
10	2843.0	1,876		1.0		
11	2843.2	1,921		1.0		
12	2843.4	1,935		1.0		
13	2843.7	1,984		1.0		
14	2843.8	1,997		1.0		
15	2844.0	2,022		1.0		
16	2844.2	2,043		1.0		
17	2844.4	2,074		1.0		
18	2844.6	2,099		1.0		
19	2844.8	2,125		1.0		
20	2845.3	2,190		1.0		
21	2847.1	2,430		1.0		
22	2848.5	2,423		1.0		
23	2849.5	2,705		1.0		
24	2850.0	2,836		1.0		
25	2850.5	2,902		1.0		
26	2850.9	2,957		1.0		
27	2851.3	3,027		1.0		
28	2851.6	3,071		1.0		
29	2851.8	3,101		1.0		
30	2852.0	3,131		1.0		
31	2852.2	3,161		1.0		
TOTAL			0	31.0	0	
AG.-FT			0	62.0	0	

COPY ROUTED TO: 2nd

210 CSPO

511.

March 6, 1972

Handwritten:
4/20/72 3/9
430 CR 3/9

National Marine Fisheries Service
Federal Building, U.S. Courthouse
Room 441, 550 West Fort Street
Boise, Idaho 83702

Gentlemen:

Enclosed is a copy of the water report for Mann Creek
Reservoir for February 1972.

Sincerely,

James L. Williams
Acting Project Superintendent

Enclosure

bc:

Regional Director, Boise, Idaho, Attn: 210, 430
each w/enclosure

WATER SUPPLY REPORT

Monn Creek Project, Idaho

Monn Creek Reservoir

Month February, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			TOTAL
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2052.5	3207	0	1.0	0	1.0
2	2052.7	3237	0	1.0	0	1.0
3	2052.9	3267	0	1.0	0	1.0
4	2053.1	3296	0	1.0	0	1.0
5	2053.3	3329	0	1.0	0	1.0
6	2053.5	3360	0	1.0	0	1.0
7	2053.7	3391	0	1.0	0	1.0
8	2054.0	3428	0	1.0	0	1.0
9	2054.2	3469	0	1.0	0	1.0
10	2054.4	3501	0	1.0	0	1.0
11	2054.5	3517	0	1.0	0	1.0
12	2054.6	3532	0	1.0	0	1.0
13	2054.8	3564	0	1.0	0	1.0
14	2055.0	3596	0	1.0	0	1.0
15	2055.2	3628	0	1.0	0	1.0
16	2055.4	3661	0	1.0	0	1.0
17	2055.3	3644	23.3	1.0	0	24.3
18	2055.3	3646	23.8	1.0	0	24.8
19	2055.3	3644	23.8	1.0	0	24.8
20	2055.4	3661	23.8	1.0	0	24.8
21	2056.1	3774	23.8	1.0	0	24.8
22	2056.5	3857	23.8	1.0	0	24.8
23	2057.3	3973	23.8	1.0	0	24.8
24	2057.7	4041	23.8	1.0	0	24.8
25	2057.9	4075	23.8	1.0	0	24.8
26	2058.1	4109	23.8	1.0	0	24.8
27	2058.3	4143	23.8	1.0	0	24.8
28	2058.5	4195	23.8	1.0	0	24.8
29	2058.5	4211	23.8	1.0	0	24.8
30						
31						
		TOTAL	403.8	29.0	0	432.8
		AC.-FT	615.3	30.0	0	645.3

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month MARCH, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2862.6	4,914	46.2	1.0	0	
2	2863.1	5,008	46.2	1.0		
3	2864.0	5,197	46.2	1.0		
4	2864.2	5,218	71.5	1.0		
5	2864.3	5,237	71.5	1.0		
6	2864.3	5,237	71.5	1.0		
7	2864.5	5,276	71.5	1.0		
8	2864.6	5,295	71.5	1.0		
9	2864.7	5,314	79.5	1.0		
10	2865.2	5,412	89.2	1.0		
11	2866.5	5,669	96.6	1.0		
12	2867.3	5,830	131.0	1.0		
13	2868.2	6,013	131.0	1.0		
14	2869.2	6,219	177.0	1.0		
15	2870.1	6,408	177.0	1.0		
16	2870.1	6,408	206.0	1.0		
17	2870.4	6,472	206.0	1.0		
18	2871.2	6,643	206.0	1.0		
19	2872.3	6,882	228.0	1.0		
20	2872.4	6,904	228.0	1.0		
21	2872.3	6,882	228.0	1.0		
22	2871.8	6,773	228.0	1.0		
23	2871.6	6,730	215.0	1.0		
24	2871.1	6,621	215.0	1.0		
25	2870.5	6,493	215.0	1.0		
26	2869.8	6,345	215.0	1.0		
27	2869.0	6,178	167.0	1.0		
28	2868.3	6,033	167.0	1.0		
29	2867.5	5,870	167.0	1.0		
30	2867.4	5,850	123.0	1.0		
31	2867.1	5,789	123.0	1.0		
TOTAL			4,514.4	31.0		
AC.-FT.			9,028.8	62.0		

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month April, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2867.1	5769	123.0	1.0		
2	2867.3	5830	25.3	1.0		
3	2867.9	5951	25.3	1.0		
4	2868.8	6135	25.3	1.0		
5	2869.7	6324	25.3	1.0		
6	2870.8	6557	25.3	1.0		
7	2872.0	6816	25.3	1.0		
8	2873.1	7059	25.3	1.0		
9	2874.1	7234	25.3	1.0		
10	2875.0	7469	25.3	1.0		
11	2875.8	7675	25.3	1.0		
12	2876.5	7840	25.3	1.0		
13	2877.2	8007	25.3	1.0		
14	2877.8	8151	25.3	1.0		
15	2878.3	8273	25.3	1.0		
16	2878.9	8420	25.3	1.0		
17	2879.4	8544	25.3	1.0		
18	2879.8	8644	25.3	1.0		
19	2880.3	8770	25.3	1.0		
20	2880.7	8871	25.3	1.0		
21	2881.2	8958	25.3	1.0		
22	2881.7	9127	25.3	1.0		
23	2882.3	9232	25.3	1.0		
24	2882.9	9437	25.3	1.0		
25	2883.5	9597	25.3	1.0		
26	2884.0	9729	25.3	1.0		
27	2884.7	9916	25.3	1.0		
28	2885.7	10186	29.7	12.3		
29	2886.1	10295	29.7	12.3		
30	2886.8	10487	29.7	12.3		
31						
		TOTAL	839.9	63.9		
		AC.-FT	1739.8	127.6		

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month May, 19

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2867.4	10653	25.7	9.3	.0	
2	2868.0	10619	26.7	9.3	.0	
3	2868.7	11316	26.7	9.3	3.6	
4	2867.4	11214	22.0	9.3	2.6	
5	2869.7	11209	127.0	11.3	5.6	
6	2867.3	11328	127.0	11.3	4.6	
7	2869.3	11328	127.0	11.3	3.6	
8	2869.8	11328	125.0	16.1	2.4	
9	2869.3	11328	112.0	15.3	3.6	
10	2869.3	11328	108.0	13.3	3.4	
11	2869.3	11328	109.0	15.3	3.3	
12	2869.6	11328	100.0	15.3	3.3	
13	2869.6	11328	100.0	17.2	13.3	
14	2869.6	11328	106.0	17.2	11.3	
15	2869.6	11328	100.0	17.2	11.3	
16	2869.3	11328	100.0	17.2	13.3	
17	2869.6	11328	100.0	17.2	13.3	
18	2869.6	11328	98.0	17.2	13.3	
19	2869.6	11328	82.0	17.2	13.3	
20	2869.6	11328	78.3	17.2	12.3	
21	2869.6	11328	69.0	17.2	15.3	
22	2869.7	11193	68.0	17.2	15.3	
23	2869.7	11299	68.0	12.3	9.6	
24	2869.7	11299	62.2	12.3	11.6	
25	2869.6	11271	56.4	12.3	12.2	
26	2869.6	11271	61.2	12.3	12.2	
27	2869.6	11271	41.4	12.0	10.0	
28	2869.6	11271	42.4	14.4	12.0	
29	2869.6	11271	46.3	14.4	5.6	
30	2869.6	11271	45.3	11.3	3.3	
31	2869.6	11271	43.6	11.3	0.2	
TOTAL			2425.3	449.3	262.0	
AC.-FT			4753.6	689.6	525.6	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month June, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2039.6	11,271	41.4	11.3	9.2	
2	2039.6	11,271	37.1	11.3	9.2	
3	2039.6	11,271	37.1	11.3	6.2	
4	2039.6	11,271	35.3	11.3	6.2	
5	2039.6	11,271	28.2	11.3	6.2	
6	2039.6	11,271	25.3	11.3	7.5	
7	2039.6	11,271	21.7	11.3	8.9	
8	2039.6	11,271	20.9	11.3	8.9	
9	2039.6	11,271	23.8	11.3	8.9	
10	2039.6	11,271	33.4	6.5	.7	
11	2039.5	11,242	35.3	6.5	.7	
12	2039.5	11,242	35.3	6.5	.0	
13	2039.5	11,242	22.3	6.5	.0	
14	2039.5	11,242	21.1	6.5	.0	
15	2039.5	11,242	21.1	6.5	.0	
16	2039.4	11,214	10.3	6.5	.0	
17	2039.4	11,214	16.5	6.5	.0	
18	2039.4	11,214	12.6	6.5	.0	
19	2039.4	11,214	9.9	6.5	.0	
20	2039.4	11,214	25.7	5.1	.0	
21	2039.4	11,214	25.7	5.1	.0	
22	2039.4	11,214	25.7	5.1	.0	
23	2039.0	11,100	25.7	5.1	3.4	
24	2038.8	11,054	25.7	5.1	3.4	
25	2038.7	11,016	26.7	12.3	3.4	
26	2038.5	10,930	26.7	12.3	3.4	
27	2038.4	10,932	26.7	8.9	5.3	
28	2038.1	10,847	26.7	8.9	11.2	
29	2037.8	10,764	39.0	12.8	11.2	
30	2037.6	10,653	51.0	12.8	11.2	
31						
		TOTAL	831.2	175.5	175.1	
		AC.-FT	1,432.4	351.0	250.2	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month JULY, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2887.0	10542	51.0	12.8	11.2	
2	2886.5	10404	48.6	12.8	11.2	
3	2886.1	10295	48.6	12.8	11.2	
4	2885.7	10186	48.6	12.8	11.2	
5	2885.1	10025	48.6	12.8	11.2	
6	2884.3	9843	48.6	15.6	11.2	
7	2884.1	9755	57.8	25.9	13.9	
8	2883.5	9577	57.8	25.9	13.9	
9	2882.7	9386	57.8	25.9	13.9	
10	2882.1	9230	51.0	25.9	13.9	
11	2881.6	9161	41.4	25.9	13.9	
12	2881.0	8947	41.4	23.3	13.9	
13	2880.5	8820	48.6	23.3	13.9	
14	2879.8	8624	48.6	23.3	13.9	
15	2879.3	8519	46.2	10.3	13.9	
16	2878.8	8396	46.2	10.3	13.9	
17	2878.3	8273	39.0	10.3	13.9	
18	2877.8	8151	39.0	10.3	14.7	
19	2877.3	8031	48.6	10.3	14.7	
20	2876.6	7864	46.2	10.3	12.6	
21	2876.1	7745	46.2	10.3	12.6	
22	2875.6	7629	43.8	10.3	9.6	
23	2875.2	7556	43.8	10.3	8.2	
24	2874.7	7421	39.0	8.2	8.2	
25	2874.3	7329	37.1	13.8	7.2	
26	2873.8	7216	37.1	20.2	7.2	
27	2873.3	7104	33.4	24.6	7.2	
28	2872.7	6970	33.4	21.4	8.2	
29	2872.2	6860	33.4	17.2	8.2	
30	2871.8	6773	33.4	17.2	8.2	
31	2871.4	6686	33.4	17.2	6.2	
TOTAL			2377.6	511.5	352.8	
AC.-FT			2755.2	1025.0	705.8	

ROUTED TO: 210

210

September 8, 1972

511.---

National Marine Fisheries Service
Federal Building, U.S. Courthouse
Room 441, 580 West Fort Street
Boise, Idaho 83702

SEP 14 1972
H. W. G. 9/13
FILE

Gentlemen:

Enclosed is a copy of the water report for Mann Creek Reservoir
for August 1972.

Sincerely,

Robert J. Brown

Project Superintendent

Enclosure

bc:

R.O. 210, 430 (ea w/encl)

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month AUGUST, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2877.8	6557	41.4	17.2	6.2	
2	2873.4	6472	41.4	10.3	8.5	
3	2869.7	6324	41.4	10.6	6.8	
4	2869.1	6193	39.0	16.1	8.9	
5	2868.5	6075	39.0	11.5	8.9	
6	2868.0	5972	39.0	11.5	8.9	
7	2867.5	5870	39.0	11.5	3.9	
8	2867.0	5769	39.0	11.5	5.6	
9	2866.6	5669	35.3	11.5	5.6	
10	2866.0	5569	35.3	17.2	5.6	
11	2865.5	5471	35.3	17.2	6.2	
12	2865.0	5372	35.3	11.3	6.2	
13	2864.6	5256	35.3	11.3	7.8	
14	2864.0	5179	29.7	8.4	5.6	
15	2863.5	5084	29.7	16.1	6.2	
16	2863.0	4989	33.4	10.3	6.2	
17	2862.5	4896	33.4	10.3	5.6	
18	2862.0	4803	33.4	10.3	5.6	
19	2861.5	4711	33.4	10.3	5.6	
20	2861.1	4638	29.7	10.3	5.6	
21	2859.6	4548	29.7	10.3	5.6	
22	2860.1	4458	29.7	10.3	5.6	
23	2859.6	4370	29.7	10.3	5.6	
24	2859.1	4282	26.7	10.3	5.6	
25	2858.7	4212	22.3	10.1	5.2	
26	2858.3	4143	22.3	10.1	5.2	
27	2857.9	4075	22.3	10.1	6.2	
28	2857.5	4007	22.3	10.1	6.2	
29	2856.9	3906	22.3	20.2	7.8	
30	2856.3	3807	20.0	22.7	7.8	
31	2855.7	3709	22.7	23.3	7.8	
		TOTAL	986.40	394.80	233.10	
		AC.-FT.	1976.60	789.60	405.20	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month September, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2855.0	3,574	12.7	23.4	8.5	
2	2856.3	3,465	20.0	23.9	9.0	
3	2853.7	3,391	20.0	19.0	11.5	
4	2853.1	3,278	18.5	19.5	12.0	
5	2852.8	3,202	17.5	11.0	12.0	
6	2852.0	3,131	17.5	11.0	12.0	
7	2851.5	3,056	11.0	11.0	13.0	
8	2851.0	2,997	11.0	7.1	14.7	
9	2850.7	2,933	10.3	3.3	14.4	
10	2850.5	2,869	10.3	3.3	13.3	
11	2850.0	2,806	10.3	3.3	13.9	
12	2849.7	2,793	10.3	3.3	13.9	
13	2849.3	2,736	10.3	3.3	13.9	
14	2847.0	2,623	9.1	3.3	11.5	
15	2843.0	2,505	9.1	3.3	8.9	
16	2845.6	2,437	5.0	2.0	8.9	
17	2844.5	2,323	5.0	2.0	5.0	
18	2843.3	2,206	5.0	2.0	5.0	
19	2840.2	2,082	5.0	2.0	5.0	
20	2843.0	2,056	4.0	2.0	5.0	
21	2847.9	2,940	3.0	2.0	5.0	
22	2847.7	2,512	4.0	2.0	4.2	
23	2847.6	2,439	4.0	2.0	4.2	
24	2847.6	2,439	4.0	2.0	4.2	
25	2847.5	2,435	.0	1.5	1.2	
26	2847.5	2,435	.0	1.5	1.2	
27	2847.5	2,435	.0	3.3	1.2	
28	2847.5	2,435	.0	3.3	1.2	
29	2847.5	2,435	.0	2.0	1.2	
30	2847.5	2,435	.0	2.0	1.2	
31						
TOTAL			250.0	181.3	240.4	
AC.-FT.			500.0	352.6	430.0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month October, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2847.5	2,485	0	0	1.2	
2	2847.5	2,485	0	0	1.2	
3	2847.4	2,471	0	2.6	1.2	
4	2847.4	2,471	0	2.6	1.2	
5	2847.4	2,471	0	2.6	1.2	
6	2847.4	2,471	0	2.6	2.2	
7	2847.3	2,458	0	2.6	2.2	
8	2847.3	2,458	0	2.6	2.2	
9	2847.3	2,458	0	2.6	.5	
10	2847.3	2,458	0	2.6	.5	
11	2847.2	2,444	0	2.6	.5	
12	2847.2	2,444	0	2.6	.5	
13	2847.3	2,458	0	2.6	.5	
14	2847.3	2,458	0	2.6	.5	
15	2847.3	2,458	0	2.6	.5	
16	2847.3	2,458	0	2.6	.5	
17	2847.3	2,458	0	2.6	.5	
18	2847.3	2,458	0	2.6	.5	
19	2847.3	2,458	0	1.5	.5	
20	2847.3	2,458	0	1.5	.5	
21	2847.4	2,471	0	1.5	.5	
22	2847.4	2,471	0	1.5	.5	
23	2847.4	2,471	0	1.5	.5	
24	2847.5	2,485	0	1.5	.5	
25	2847.5	2,485	0	1.5	.5	
26	2847.5	2,485	0	1.5	.5	
27	2847.5	2,485	0	1.5	.5	
28	2847.5	2,485	0	1.5	.5	
29	2847.5	2,485	0	1.5	.5	
30	2847.6	2,499	0	1.5	.5	
31	2847.6	2,499	0	1.5	.5	
		TOTAL	0	61.1	14.1	
		AC.-FT	0	122.2	28.2	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month November, 19 72

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2347.7	2512	0	1.0	0	
2	2347.7	2512	0	1.0	0	
3	2347.8	2526	0	1.0	0	
4	2347.9	2540	0	1.0	0	
5	2348.1	2554	0	1.0	0	
6	2348.1	2568	0	1.0	0	
7	2348.2	2582	0	1.0	0	
8	2348.3	2596	0	1.0	0	
9	2348.4	2609	0	1.0	0	
10	2348.5	2623	0	1.0	0	
11	2348.6	2637	0	1.0	0	
12	2348.6	2651	0	1.0	0	
13	2348.7	2665	0	1.0	0	
14	2348.7	2679	0	1.0	0	
15	2348.8	2693	0	1.0	0	
16	2348.9	2707	0	1.0	0	
17	2349.0	2721	0	1.0	0	
18	2349.1	2735	0	1.0	0	
19	2349.1	2749	0	1.0	0	
20	2349.2	2763	0	1.0	0	
21	2349.2	2777	0	1.0	0	
22	2349.3	2791	0	1.0	0	
23	2349.3	2805	0	1.0	0	
24	2349.4	2819	0	1.0	0	
25	2349.4	2833	0	1.0	0	
26	2349.5	2847	0	1.0	0	
27	2349.6	2861	0	1.0	0	
28	2349.7	2875	0	1.0	0	
29	2349.7	2889	0	1.0	0	
30	2349.8	2903	0	1.0	0	
31						
		TOTAL	0	30.0	0	
		AC.-FT	0	60.0	0	

WATER SUPPLY REPORT

Monn Creek Project, Idaho

Monn Creek Reservoir

Month December, 1970

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2849.3	2,838	0	1.0	0	
2	2849.9	2,842	0	1.0	0	
3	2849.9	2,851	0	1.0	0	
4	2850.1	2,851	0	1.0	0	
5	2850.1	2,851	0	1.0	0	
6	2850.1	2,851	0	1.0	0	
7	2850.1	2,851	0	1.0	0	
8	2850.1	2,851	0	1.0	0	
9	2850.2	2,853	0	1.0	0	
10	2850.2	2,853	0	1.0	0	
11	2850.3	2,853	0	1.0	0	
12	2850.3	2,853	0	1.0	0	
13	2850.3	2,853	0	1.0	0	
14	2850.4	2,855	0	1.0	0	
15	2850.5	2,855	0	1.0	0	
16	2850.5	2,855	0	1.0	0	
17	2850.5	2,855	0	1.0	0	
18	2850.7	2,858	0	1.0	0	
19	2850.8	2,858	0	1.0	0	
20	2850.9	2,857	0	1.0	0	
21	2851.1	2,857	0	1.0	0	
22	2851.3	2,857	0	1.0	0	
23	2851.5	2,855	0	1.0	0	
24	2852.7	3,121	0	1.0	0	
25	2852.1	3,222	0	1.0	0	
26	2852.7	3,237	0	1.0	0	
27	2852.9	3,238	0	1.0	0	
28	2853.1	3,238	0	1.0	0	
29	2853.2	3,314	0	1.0	0	
30	2853.3	3,323	0	1.0	0	
31	2853.4	3,345	0	1.0	0	
		TOTAL	0	31.0	0	
		AC.-FT	0	12.0	0	

11/2/73

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month January, 19 73

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2853.5	3360	0	1.0	0	
2	2853.6	3376	0	1.0	0	
3	2853.6	3376	0	1.0	0	
4	2853.7	3391	0	1.0	0	
5	2853.7	3391	0	1.0	0	
6	2853.8	3407	0	1.0	0	
7	2853.9	3422	0	1.0	0	
8	2854.0	3438	0	1.0	0	
9	2854.0	3438	0	1.0	0	
10	2854.1	3454	0	1.0	0	
11	2854.2	3469	0	1.0	0	
12	2854.3	3485	0	1.0	0	
13	2854.4	3501	0	1.0	0	
14	2854.7	3549	0	1.0	0	
15	2854.9	3580	0	1.0	0	
16	2855.5	3677	0	1.0	0	
17	2858.0	4091	0	1.0	0	
18	2858.7	4212	0	1.0	0	
19	2859.1	4282	0	1.0	0	
20	2859.4	4334	0	1.0	0	
21	2859.6	4370	0	1.0	0	
22	2859.8	4405	0	1.0	0	
23	2860.0	4440	0	1.0	0	
24	2860.1	4458	0	1.0	0	
25	2860.3	4494	0	1.0	0	
26	2860.5	4530	0	1.0	0	
27	2860.6	4548	0	1.0	0	
28	2860.7	4566	0	1.0	0	
29	2860.8	4584	0	1.0	0	
30	2860.9	4602	0	1.0	0	
31	2861.0	4619	0	1.0	0	
		TOTAL	0	31.0	0	
		AC.-FT	0	62.0	0	

3/7/1973
516185

WATER SUPPLY REPORT

Mann Crook Project, Idaho

Mann Crook Reservoir

Month February, 19 73

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2861.1	4,638	0	1.0	0	
2	2861.2	4,656	0	1.0	0	
3	2861.3	4,674	0	1.0	0	
4	2861.5	4,711	0	1.0	0	
5	2861.6	4,729	0	1.0	0	
6	2861.8	4,766	0	1.0	0	
7	2862.0	4,803	0	1.0	0	
8	2862.1	4,821	0	1.0	0	
9	2862.2	4,840	0	1.0	0	
10	2862.3	4,858	0	1.0	0	
11	2862.5	4,896	0	1.0	0	
12	2862.6	4,914	0	1.0	0	
13	2862.8	4,952	0	1.0	0	
14	2863.0	4,989	0	1.0	0	
15	2863.1	5,008	0	1.0	0	
16	2863.2	5,027	0	1.0	0	
17	2863.4	5,065	0	1.0	0	
18	2863.5	5,084	0	1.0	0	
19	2863.6	5,103	0	1.0	0	
20	2863.7	5,122	0	1.0	0	
21	2863.9	5,160	0	1.0	0	
22	2864.0	5,179	0	1.0	0	
23	2864.2	5,218	0	1.0	0	
24	2864.4	5,256	0	1.0	0	
25	2864.5	5,295	0	1.0	0	
26	2864.8	5,334	0	1.0	0	
27	2865.3	5,431	0	1.0	0	
28	2865.7	5,510	0	1.0	0	
29						
30						
31						
		TOTAL	0	28.0	0	
		AC.-FT	0	56.0	0	

MEVUDS

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month March, 19 73

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2866.5	5,669	0	1.0	0	
2	2867.4	5,850	0	1.0	0	
3	2868.0	5,972	0	1.0	0	
4	2868.5	6,075	0	1.0	0	
5	2869.0	6,178	0	1.0	0	
6	2869.4	6,261	0	1.0	0	
7	2869.8	6,345	0	1.0	0	
8	2870.2	6,429	0	1.0	0	
9	2870.6	6,515	0	1.0	0	
10	2871.0	6,600	0	1.0	0	
11	2871.6	6,730	0	1.0	0	
12	2872.0	6,816	0	1.0	0	
13	2872.3	6,882	0	1.0	0	
14	2872.7	6,970	0	1.0	0	
15	2873.0	7,037	0	1.0	0	
16	2873.3	7,104	0	1.0	0	
17	2873.7	7,194	0	1.0	0	
18	2874.0	7,261	0	1.0	0	
19	2874.3	7,329	0	1.0	0	
20	2874.7	7,421	0	1.0	0	
21	2875.3	7,606	0	1.0	0	
22	2875.9	7,699	0	1.0	0	
23	2876.4	7,816	0	1.0	0	
24	2877.0	7,958	0	1.0	0	
25	2877.6	8,103	0	1.0	0	
26	2878.3	8,273	0	1.0	0	
27	2878.8	8,396	0	1.0	0	
28	2879.4	8,544	0	1.0	0	
29	2879.9	8,669	0	1.0	0	
30	2880.3	8,770	0	1.0	0	
31	2880.9	8,922	0	1.0	0	
TOTAL			0	31.0	0	
AC.-FT				62.0		

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month April, 1973

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2881.3	9,024	0	1.0	0	
2	2881.7	9,127	0	1.0	0	
3	2882.1	9,230	0	1.0	0	
4	2882.5	9,334	0	1.0	0	
5	2883.1	9,491	0	1.0	0	
6	2883.7	9,649	0	1.0	0	
7	2884.3	9,809	0	1.0	0	
8	2884.8	9,943	0	1.0	0	
9	2885.3	10,078	0	1.0	0	
10	2885.7	10,186	6.8	1.0	0	
11	2886.4	10,377	8.2	1.0	0	
12	2887.1	10,569	8.2	1.0	0	
13	2887.9	10,791	8.2	1.0	0	
14	2888.7	11,016	8.2	1.0	0	
15	2889.4	11,214	48.6	1.0	0	
16	2889.5	11,242	89.2	1.0	0	
17	2889.6	11,271	68.0	1.0	0	
18	2889.6	11,271	89.2	1.0	0	
19	2889.5	11,214	85.5	1.0	0	
20	2889.5	11,214	75.0	1.0	0	
21	2889.5	11,214	68.0	1.0	0	
22	2889.5	11,214	71.5	1.0	0	
23	2889.5	11,214	71.5	1.0	0	
24	2889.5	11,214	78.5	1.0	0	
25	2889.5	11,214	82.0	1.0	0	
26	2889.5	11,214	89.0	1.0	0	
27	2889.6	11,271	100.0	1.0	0	
28	2889.6	11,271	104.0	1.0	0	
29	2889.6	11,271	96.6	7.1	0	
30	2889.6	11,271	85.5	6.3	0	
31						
		TOTAL	341.7	41.4	0	
		AC.-FT.	683.4	82.8	0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month May, 19 73

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2889.6	11,271	85.5	6.3	0	
2	2889.6	11,271	82.0	6.3	0	
3	2889.6	11,271	82.0	8.9	0	
4	2889.6	11,271	92.9	8.9	0	
5	2889.6	11,271	92.9	8.9	0	
6	2889.6	11,271	92.9	8.9	0	
7	2889.6	11,271	89.2	10.8	0	
8	2889.6	11,271	89.2	10.8	0	
9	2889.6	11,271	85.5	10.8	0	
10	2889.6	11,271	82.0	12.9	0	
11	2889.5	11,242	71.5	12.9	5.3	
12	2889.5	11,242	68.0	12.9	5.3	
13	2889.5	11,242	75.0	20.2	6.2	
14	2889.5	11,242	54.4	20.2	6.2	
15	2889.5	11,242	54.4	19.6	13.5	
16	2889.5	11,242	48.6	23.9	16.0	
17	2889.5	11,242	46.2	23.9	18.2	
18	2889.5	11,242	41.4	23.9	18.2	
19	2889.5	11,242	48.6	23.3	20.0	
20	2889.5	11,242	33.4	20.2	17.7	
21	2889.5	11,242	32.3	20.2	17.7	
22	2889.5	11,242	16.5	20.2	17.7	
23	2889.5	11,242	12.6	20.2	13.9	
24	2889.5	11,242	10.8	17.7	13.9	
25	2889.5	11,242	29.7	17.2	15.5	
26	2889.5	11,242	20.0	17.2	15.5	
27	2889.5	11,242	18.8	17.2	7.8	
28	2889.5	11,242	18.8	17.2	3.9	
29	2889.4	11,214	16.5	17.2	4.4	
30	2889.4	11,214	12.6	17.2	5.6	
31	2889.4	11,214	14.5	12.9	5.6	
		TOTAL	1,608.7	475.8	248.1	
		AC.-FY	3,217.4	951.6	496.2	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month JUNE, 19 73

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2889.4	11,242	13.6	10.8	6.5	
2	2889.4	11,242	28.2	10.8	6.5	
3	2889.3	11,185	21.1	8.0	6.5	
4	2889.2	11,157	16.5	5.5	6.5	
5	2889.1	11,129	16.5	7.1	6.5	
6	2889.0	11,100	16.5	7.1	6.5	
7	2889.0	11,100	25.3	7.1	6.5	
8	2888.9	11,072	25.3	7.1	8.5	
9	2888.8	11,044	25.3	7.1	6.2	
10	2888.6	10,988	25.3	7.1	6.2	
11	2888.5	10,960	25.3	7.1	6.2	
12	2888.4	10,932	31.6	11.3	7.5	
13	2888.3	10,903	31.6	11.3	7.5	
14	2887.9	10,791	31.6	8.4	7.5	
15	2887.5	10,680	26.7	8.4	7.5	
16	2887.3	10,625	33.4	8.4	7.5	
17	2887.1	10,569	33.4	8.4	10.7	
18	2886.7	10,459	35.3	8.4	10.7	
19	2886.4	10,377	35.3	8.4	11.5	
20	2886.2	10,322	37.1	8.4	11.5	
21	2885.9	10,240	37.1	8.4	12.7	
22	2885.7	10,186	37.1	8.4	15.5	
23	2885.2	10,050	43.8	8.4	17.7	
24	2884.8	9,943	39.0	8.4	17.7	
25	2884.4	9,836	39.0	8.4	19.0	
26	2884.0	9,729	39.0	8.4	15.5	
27	2883.6	9,622	37.1	16.1	15.5	
28	2883.2	9,517	37.1	17.2	15.5	
29	2882.6	9,360	43.8	19.6	15.5	
30	2881.8	9,153	48.6	25.2	15.5	
31						
		TOTAL	936.5	294.7	314.6	
		AC.-FT	1,973.0	589.4	629.2	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month July, 19 73

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2881.3	9,024	43.8	28.6	15.5	
2	2880.7	8,871	37.1	28.6	13.1	
3	2880.2	8,745	35.3	31.3	10.7	
4	2879.6	8,594	33.4	29.2	13.1	
5	2879.1	8,470	29.7	25.9	10.4	
6	2878.6	8,347	37.1	14.4	10.4	
7	2878.1	8,254	37.1	14.4	10.4	
8	2877.7	8,127	37.1	14.4	8.9	
9	2877.3	8,031	37.1	14.4	8.9	
10	2876.8	7,911	37.1	20.2	11.5	
11	2876.0	7,722	46.2	14.4	11.5	
12	2875.5	7,606	41.4	14.4	11.5	
13	2875.0	7,489	41.4	11.8	14.7	
14	2874.4	7,352	37.1	11.8	14.7	
15	2873.9	7,239	37.1	13.9	14.9	
16	2873.4	7,126	31.6	8.4	10.4	
17	2873.0	7,037	31.6	12.9	10.4	
18	2872.5	6,926	31.6	12.9	10.4	
19	2872.0	6,816	31.6	12.9	10.4	
20	2871.5	6,708	31.6	12.9	10.4	
21	2871.1	6,621	26.7	12.9	9.6	
22	2870.7	6,536	26.7	12.9	9.6	
23	2870.3	6,451	20.0	12.9	4.2	
24	2870.0	6,387	20.0	12.9	4.2	
25	2869.7	6,324	20.0	12.9	4.2	
26	2869.4	6,261	20.0	12.9	4.2	
27	2869.1	6,198	20.0	12.9	3.4	
28	2868.7	6,116	31.6	7.1	3.4	
29	2868.3	6,033	29.7	7.1	6.2	
30	2867.9	5,951	39.0	7.1	6.2	
31	2867.5	5,870	23.8	11.8	7.8	
		TOTAL	1,003.5	475.1	285.2	
		AC.-FT	2,007.0	950.2	570.4	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month August, 19 73

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2867.0	5,769	23.8	11.8	10.7	
2	2866.5	5,669	33.4	8.4	10.7	
3	2865.8	5,530	39.0	8.4	12.7	
4	2865.2	5,412	39.0	8.4	12.7	
5	2864.6	5,295	37.1	8.4	12.7	
6	2864.0	5,179	37.1	8.4	12.7	
7	2863.5	5,084	29.7	11.8	8.9	
8	2863.0	4,989	29.7	11.8	8.9	
9	2862.5	4,895	29.7	12.8	8.9	
10	2861.8	4,766	33.4	12.8	8.9	
11	2861.3	4,674	33.4	12.8	8.9	
12	2860.7	4,566	29.7	12.8	8.9	
13	2860.2	4,476	29.7	12.8	8.9	
14	2859.7	4,387	25.3	15.0	8.9	
15	2859.1	4,282	22.3	23.9	8.9	
16	2858.4	4,160	22.3	23.9	8.9	
17	2857.7	4,041	26.7	20.8	8.9	
18	2857.1	3,940	23.8	20.8	8.9	
19	2856.5	3,840	23.8	20.8	8.9	
20	2855.8	3,725	20.0	20.8	8.9	
21	2855.3	3,644	17.7	20.8	8.9	
22	2854.7	3,549	17.7	20.8	8.9	
23	2854.2	3,469	17.7	19.6	8.9	
24	2853.6	3,376	17.7	19.6	8.9	
25	2853.0	3,283	17.7	19.6	8.9	
26	2852.2	3,161	17.7	19.6	8.9	
27	2851.7	3,086	17.7	19.6	9.6	
28	2851.2	3,012	18.8	15.0	11.5	
29	2850.5	2,909	28.2	15.0	11.5	
30	2849.7	2,793	28.2	15.0	11.5	
31	2849.2	2,722	28.2	15.0	11.5	
TOTAL			816.2	482.6	305.8	
AC.-FT			1,632.4	965.2	611.6	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month September, 1973

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2848.0	2,554	28.2	14.4	11.5	
2	2847.1	2,430	28.2	14.4	11.5	
3	2846.5	2,349	28.2	14.4	11.5	
4	2845.9	2,269	26.7	14.4	11.5	
5	2845.2	2,177	26.7	12.9	11.5	
6	2844.6	2,099	22.3	5.1	11.5	
7	2844.0	2,022	16.5	5.1	11.5	
8	2843.5	1,959	16.5	5.1	11.5	
9	2842.8	1,871	16.5	5.1	9.6	
10	2842.6	1,846	22.3	5.1	9.6	
11	2842.0	1,772	22.3	5.1	9.6	
12	2841.5	1,711	17.7	2.3	9.6	
13	2841.1	1,662	17.7	2.3	9.6	
14	2840.5	1,590	17.7	4.0	9.6	
15	2840.1	1,543	17.7	4.0	9.6	
16	2839.7	1,496	17.7	4.0	3.6	
17	2839.3	1,449	12.6	2.6	3.6	
18	2839.1	1,425	12.6	2.6	3.6	
19	2838.8	1,391	12.6	2.6	3.6	
20	2838.6	1,367	9.1	2.6	3.6	
21	2838.4	1,344	9.1	2.6	3.6	
22	2838.2	1,321	9.1	2.6	3.6	
23	2838.0	1,298	6.8	2.6	3.6	
24	2837.8	1,276	6.8	2.6	3.6	
25	2837.8	1,276	6.8	2.6	1.2	
26	2837.7	1,264	5.6	.6	1.2	
27	2837.7	1,264	5.6	.6	1.2	
28	2837.6	1,253	5.6	.6	1.2	
29	2837.5	1,242	5.6	.6	1.2	
30	2837.5	1,242	5.6	.6	1.2	
31						
		TOTAL	456.4	144.1	198.8	
		AC.-FT	912.8	288.2	297.6	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month October, 1973

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2837.4	1,230	5.6	.6	1.2	
2	2837.3	1,219	5.6	.6	1.2	
3	2837.2	1,208	5.6	.6	1.2	
4	2837.2	1,208	5.6	.6	1.2	
5	2837.2	1,208	5.6	.6	1.2	
6	2837.1	1,197	5.6	.6	1.2	
7	2837.1	1,197	5.6	.6	1.2	
8	2837.0	1,185	5.6	.6	1.2	
9	2836.9	1,174	5.6	.6	1.2	
10	2836.9	1,174	5.6	.6	1.2	
11	2836.8	1,163	5.6	.6	1.2	
12	2836.8	1,163	3.2	.6	1.2	
13	2836.8	1,163	.0	2.0	1.2	
14	2836.8	1,163		2.0	1.2	
15	2836.8	1,163		2.0	1.2	
16	2836.8	1,163		2.0	.0	
17	2836.7	1,152		5.5		
18	2836.6	1,141		5.5		
19	2836.6	1,141		5.5		
20	2836.6	1,141		.6		
21	2836.6	1,141		.6		
22	2836.6	1,141		.6		
23	2836.6	1,141		.6		
24	2836.7	1,152		.6		
25	2836.8	1,163		.6		
26	2837.0	1,185		.6		
27	2837.1	1,197		.6		
28	2837.1	1,197		.6		
29	2837.2	1,208		.6		
30	2837.3	1,219		.6		
31	2837.3	1,219		.6		
		TOTAL	64.8	38.9	18.0	
		AC.-FT	129.6	77.8	36.0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month NOVEMBER, 1973

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2837.4	1,230	0	.6	0	
2	2837.5	1,242	0	.6	0	
3	2837.6	1,253	0	.6	0	
4	2837.6	1,253	0	.6	0	
5	2837.7	1,264	0	.6	0	
6	2837.9	1,287	0	.6	0	
7	2838.0	1,298	0	.6	0	
8	2838.1	1,310	0	.6	0	
9	2838.4	1,344	0	.6	0	
10	2838.7	1,379	0	.6	0	
11	2839.0	1,414	0	.6	0	
12	2839.8	1,507	0	.6	0	
13	2840.6	1,602	0	.6	0	
14	2841.4	1,699	0	.6	0	
15	2842.2	1,797	0	.6	0	
16	2844.1	1,922	0	.6	0	
17	2846.3	2,323	0	.6	0	
18	2847.4	2,471	0	.6	0	
19	2848.1	2,568	0	.6	0	
20	2848.7	2,651	0	.6	0	
21	2849.1	2,708	0	.6	0	
22	2849.5	2,765	0	.6	0	
23	2849.9	2,822	0	.6	0	
24	2850.6	2,924	0	.6	0	
25	2851.0	2,982	0	.6	0	
26	2851.2	3,012	0	.6	0	
27	2851.5	3,056	0	.6	0	
28	2851.8	3,101	0	.6	0	
29	2852.0	3,131	0	.6	0	
30	2852.3	3,176	0	.6	0	
31						
TOTAL				18.0		
AC.-FT				36.0		

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month December, 1973

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2853.3	3,329	0	.6	0	
2	2854.6	3,533	0	.6	0	
3	2855.5	3,677	0	.6	0	
4	2856.1	3,774	0	.6	0	
5	2856.6	3,857	0	.6	0	
6	2857.0	3,923	0	.6	0	
7	2857.5	4,007	0	.6	0	
8	2858.1	4,109	0	.6	0	
9	2858.6	4,195	0	.6	0	
10	2859.0	4,264	0	.6	0	
11	2859.5	4,352	0	.6	0	
12	2859.8	4,405	0	.6	0	
13	2860.2	4,476	0	.6	0	
14	2860.5	4,530	0	.6	0	
15	2860.8	4,584	0	.6	0	
16	2861.1	4,638	0	1	0	
17	2861.5	4,711	0	1	0	
18	2863.5	5,084	0	1	0	
19	2864.5	5,276	0	1	0	
20	2865.2	5,412	0	1	0	
21	2865.8	5,530	0	1	0	
22	2866.5	5,669	0	1	0	
23	2867.2	5,809	0	1	0	
24	2867.7	5,911	0	1	0	
25	2868.1	5,992	0	1	0	
26	2868.5	6,075	0	1	0	
27	2869.0	6,178	0	1	0	
28	2869.4	6,261	0	1	0	
29	2869.8	6,345	0	1	0	
30	2870.1	6,408	0	1	0	
31	2870.4	6,472	0	1	0	
		TOTAL	0	25	0	
		AC.-FT	0	50	0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month January, 19 74

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2870.6	6,515	0	1	0	
2	2870.8	6,557	0	1	0	
3	2871.0	6,600	0	1	0	
4	2871.2	6,643	0	1	0	
5	2871.3	6,665	0	1	0	
6	2871.5	6,708	0	1	0	
7	2871.7	6,751	0	1	0	
8	2872.0	6,816	0	1	0	
9	2872.1	6,838	0	1	0	
10	2872.3	6,882	0	1	0	
11	2872.5	6,926	0	1	0	
12	2872.7	6,970	0	1	0	
13	2873.0	7,037	0	1	0	
14	2873.2	7,081	0	1	0	
15	2873.4	7,126	0	1	0	
16	2875.8	7,675	0	1	0	
17	2878.3	8,273	0	1	0	
18	2879.3	8,519	0	1	0	
19	2880.3	8,770	71.5	1	0	
20	2880.7	8,871	89.0	1	0	
21	2880.7	8,871	89.0	1	0	
22	2880.7	8,871	89.0	1	0	
23	2880.5	8,820	89.0	1	0	
24	2880.3	8,770	89.0	1	0	
25	2880.1	8,719	89.0	1	0	
26	2879.8	8,644	89.0	1	0	
27	2879.5	8,569	89.0	1	0	
28	2879.1	8,470	89.0	1	0	
29	2878.9	8,469	89.0	1	0	
30	2878.6	8,347	89.0	1	0	
31	2878.6	8,347	89.0	1	0	
		TOTAL	1,139.5	31	0	
		AC.-FT	2,279.0	62	0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month February, 1974

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOOGLYN DITCH (CFS)	
1	2878.5	8,347	51.0	1.0	0	
2	2878.5	8,347	51.0	1.0	0	
3	2878.5	8,347	51.0	1.0	0	
4	2878.5	8,347	51.0	1.0	0	
5	2878.4	8,297	51.0	1.0	0	
6	2878.4	8,297	51.0	1.0	0	
7	2878.2	8,248	51.0	1.0	0	
8	2878.1	8,224	51.0	1.0	0	
9	2877.9	8,175	51.0	1.0	0	
10	2877.8	8,151	51.0	1.0	0	
11	2877.7	8,127	51.0	1.0	0	
12	2877.6	8,103	51.0	1.0	0	
13	2877.4	8,055	51.0	1.0	0	
14	2877.3	8,031	51.0	1.0	0	
15	2877.2	8,007	51.0	1.0	0	
16	2877.1	7,983	51.0	1.0	0	
17	2877.0	7,958	51.0	1.0	0	
18	2877.0	7,958	51.0	1.0	0	
19	2877.0	7,958	51.0	1.0	0	
20	2876.8	7,911	51.0	1.0	0	
21	2876.7	7,887	51.0	1.0	0	
22	2876.6	7,864	51.0	1.0	0	
23	2876.5	7,840	51.0	1.0	0	
24	2876.3	7,793	51.0	1.0	0	
25	2876.1	7,745	51.0	1.0	0	
26	2876.0	7,722	51.0	1.0	0	
27	2875.8	7,675	51.0	1.0	0	
28	2875.7	7,652	51.0	1.0	0	
29						
30						
31						
TOTAL			1,428.0	28.0	0	
AC.-FY			2,856.0	56.0	0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month March, 1974

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANH CREEK (CFS)	MANH CREEK DITCH (CFS)	JOCLYN DITCH (CFS)	
1	2875.7	7652	51.0	1.0	0	
2	2876.3	7793	51.0	1.0		
3	2876.5	7840	51.0	1.0		
4	2876.6	7864	51.0	1.0		
5	2877.0	7958	51.0	1.00		
6	2877.3	8031	51.0	1.0		
7	2877.3	8031	51.0	1.0		
8	2877.5	8079	51.0	1.0		
9	2877.4	8055	51.0	1.0		
10	2877.2	8007	51.0	1.0		
11	2877.3	8031	51.0	1.0		
12	2877.7	8127	51.0	1.0		
13	2879.3	8519	51.0	1.0		
14	2879.3	8519	123.0	1.0		
15	2879.1	8470	123.0	1.0		
16	2878.9	8420	123.0	1.0		
17	2879.0	8445	197.0	1.0		
18	2879.8	8544	197.0	1.0		
19	2879.9	8669	197.0	1.0		
20	2879.8	8544	197.0	1.0		
21	2879.3	8519	197.0	1.0		
22	2878.8	8396	197.0	1.0		
23	2878.1	8224	197.0	1.0		
24	2877.7	8127	123.0	1.0		
25	2877.7	8127	127.0	1.0		
26	2878.1	8224	127.0	1.0		
27	2879.0	8445	127.0	1.0		
28	2880.1	8719	197.0	1.0		
29	2880.5	8820	197.0	1.0		
30	2883.1	9491	197.0	1.0		
31	284.1	9755	229.0	1.0		
		TOTAL	2639.0	31.0	0	
		26.57	5278.0	62.0	0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month April, 1974

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2884.6	9889	228.0	1.0	0	
2	2885.2	10050	228.0	1.0		
3	2885.2	10050	228.0	1.0		
4	2884.8	9943	228.0	1.0		
5	2884.2	9782	228.0	1.0		
6	2883.4	9570	228.0	1.0		
7	2882.6	9360	228.0	1.0		
8	2882.0	9204	228.0	1.0		
9	2881.8	9153	163.0	1.0		
10	2881.6	9101	163.0	1.0		
11	2881.5	9076	163.0	1.0		
12	2881.3	9024	163.0	1.0		
13	2881.1	8973	163.0	1.0		
14	2880.9	8922	163.0	1.0		
15	2880.9	8922	163.0	1.0		
16	2880.9	8922	163.0	1.0		
17	2881.4	9050	131.0	1.0		
18	2882.3	9282	131.0	1.0		
19	2883.1	9491	151.0	1.0		
20	2884.0	9729	171.0	1.0		
21	2884.6	9889	171.0	1.0		
22	2885.1	10023	219.0	1.0		
23	2885.5	10132	219.0	1.0		
24	2886.2	10322	228.0	1.0		
25	2886.9	10514	228.0	1.0		
26	2886.9	10514	264.0	1.0		
27	2886.8	10487	264.0	1.0		
28	2886.4	10377	264.0	7.1		
29	2886.1	10295	228.0	7.1		
30	2886.0	10267	197.0	8.9		
31						
		TOTAL	5991.0	50.1	0	
		AC.-FT	11982.0	100.2	0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month MAY, 19 74

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2886.4	10,377	163.0	8.9	0	
2	2887.0	10,542	163.0	8.9	0	
3	2887.5	10,680	163.0	8.9	0	
4	2888.2	10,875	184.0	11.8	0	
5	2888.7	11,016	184.0	11.8	0	
6	2889.4	11,214	193.0	11.8	0	
7	2889.8	11,328	252.0	11.8	0	
8	2890.2	11,442	252.0	14.4	0	
9	2890.2	11,442	319.0	14.4	0	
10	2890.1	11,413	238.0	15.6	0	
11	2890.0	11,384	197.0	15.6	0	
12	2890.0	11,384	191.0	20.2	0	
13	2889.9	11,356	143.0	24.6	0	
14	2889.9	11,356	143.0	25.9	0	
15	2889.8	11,328	123.0	25.9	0	
16	2889.8	11,328	100.0	25.9	4.2	
17	2889.8	11,328	96.6	23.3	4.2	
18	2889.6	11,271	85.5	22.0	7.8	
19	2889.6	11,271	75.0	11.8	13.9	
20	2889.6	11,271	75.0	11.8	13.9	
21	2889.5	11,242	75.0	11.8	13.9	
22	2889.5	11,242	68.0	11.8	17.7	
23	2889.5	11,242	68.0	11.8	17.7	
24	2889.6	11,271	78.5	11.8	17.7	
25	2889.6	11,271	85.5	11.8	17.7	
26	2889.7	11,299	96.6	11.8	17.7	
27	2889.7	11,299	115.0	11.8	17.7	
28	2889.7	11,299	115.0	11.8	17.7	
29	2889.7	11,299	112.0	7.5	13.9	
30	2889.7	11,299	100.0	7.5	13.9	
31	2889.6	11,271	96.6	7.5	13.9	
TOTAL			4344.3	442.2	223.5	
AC.-FT			8688.6	884.4	447.0	

WATER SUPPLY REPORT

Mann Creek Project, Idaho

Mann Creek Reservoir

Month June, 1974

DATE	WATER SURFACE ELEVATION	ACTIVE STORAGE (AC.-FT.)	OUTFLOW			
			MANN CREEK (CFS)	MANN CREEK DITCH (CFS)	JOSLYN DITCH (CFS)	
1	2889.6	11,271	92.9	5.9	10.7	
2	2889.6	11,271	92.9	5.9	10.7	
3	2889.6	11,271	85.5	9.3	10.7	
4	2889.6	11,271	82.0	9.3	10.7	
5	2889.6	11,271	85.5	9.3	10.7	
6	2889.6	11,271	78.5	7.5	10.7	
7	2889.6	11,271	75.0	7.5	10.7	
8	2889.5	11,242	68.0	7.5	10.7	
9	2889.5	11,242	61.2	7.5	10.7	
10	2889.5	11,242	54.4	7.5	10.7	
11	2889.5	11,242	48.6	7.5	10.7	
12	2889.5	11,242	48.6	11.3	10.7	
13	2889.5	11,242	46.2	11.3	7.8	
14	2889.5	11,242	41.4	11.3	7.8	
15	2889.5	11,242	37.1	17.8	7.8	
16	2889.5	11,242	26.7	17.8	10.4	
17	2889.5	11,242	25.3	17.8	10.4	
18	2889.4	11,214	31.6	17.8	10.4	
19	2889.3	11,185	28.2	17.8	10.4	
20	2889.2	11,157	37.1	19.0	13.5	
21	2888.8	11,140	37.1	19.0	13.5	
22	2888.6	10,960	37.1	19.0	13.5	
23	2888.4	10,932	37.1	17.8	13.5	
24	2888.1	10,847	37.1	17.8	13.5	
25	2888.0	10,819	26.7	11.8	13.5	
26	2887.7	10,736	33.4	11.8	13.5	
27	2887.3	10,625	43.8	11.8	13.5	
28	2887.0	10,542	43.8	11.8	13.5	
29	2886.6	10,432	43.8	17.2	16.8	
30	2886.2	10,322	51.0	23.9	18.2	
31						
		TOTAL	1537.6	388.5	349.9	
		AC.-FT	3075.2	777.0	699.8	

WARNING

The pending transfer on this right is being held in abeyance until 7/1/1999 per Idaho Code, 42-1763B (effective 7/1/96) and Order Staying Proceedings dated 6/96.

NO FURTHER ACTION WILL BE TAKEN ON THIS RIGHT UNTIL 7/99!

Bill Text

H0704

|||| LEGISLATURE OF THE STATE OF IDAHO ||||
Fifty-third Legislature Second Regular Session - 1996

IN THE HOUSE OF REPRESENTATIVES

HOUSE BILL NO. 704

BY RESOURCES AND CONSERVATION COMMITTEE

AN ACT

RELATING TO INTERIM AUTHORITY FOR RENTAL OF WATER TO AUGMENT FLOWS DURING THE MIGRATION OF SNAKE RIVER SALMON; AMENDING CHAPTER 17, TITLE 42, IDAHO CODE, BY THE ADDITION OF A NEW SECTION 42-1763B, IDAHO CODE, TO STATE LEGISLATIVE FINDINGS AND INTENT, TO PROVIDE WATER RENTALS, TO PROVIDE CONDITIONS ON WATER RENTALS, TO PROVIDE APPLICATION TO CERTAIN CONTRACTUAL OBLIGATIONS, TO PROVIDE EFFECTIVENESS CONTINGENT ON CERTAIN CONDITIONS OCCURRING AND TO PROVIDE A SUNSET CLAUSE.

Be It Enacted by the Legislature of the State of Idaho:

SECTION 1. That Chapter 17, Title 42, Idaho Code, be, and the same is hereby amended by the addition thereto of a **NEW SECTION**, to be known and designated as Section 42-1763B, Idaho Code, and to read as follows:

42-1763B. INTERIM AUTHORITY FOR RENTAL OF STORAGE WATER TO AUGMENT FLOWS DURING THE MIGRATION OF SNAKE RIVER SALMON.
(1) Legislative findings and intent regarding rental of storage water from U.S. bureau of reclamation projects in the Snake River basin within Idaho to augment lower Snake River flows during the migration of Snake River salmon.

(a) The legislature finds that the U.S. bureau of reclamation requested the release of four hundred twenty-seven thousand (427,000) acre feet of water to augment salmon flows in order to satisfy the conditions of the biological opinion issued by the national marine fisheries service on March 2, 1995. The legislature authorizes the U.S. bureau of reclamation to release water from its projects under the limited conditions of this section in 1996, 1997, 1998 and 1999.

(b) It is the intent of the legislature to promptly consider the repeal of subsections (2) and (3) of this section in the event that the provisions of the biological opinion issued by the national marine fisheries service on March 2, 1995, related to the provision of flows for salmon from the Snake River basin above Brownlee Reservoir are modified or declared arbitrary, capricious or otherwise unlawful, or are set aside by any federal court.

(2) Rental of storage water from U.S. bureau of reclamation storage.

(a) Notwithstanding the legislative approval required in section 42-108, Idaho Code, any storage water release from U.S. bureau of reclamation reservoirs within the state of Idaho for

use to augment river flows during the migration of Snake River salmon pursuant to this section must be rented through the water bank operated by the Idaho water resource board pursuant to sections 42-1761 through 42-1764, Idaho Code, or through local water rental committees, created pursuant to section 42-1765, Idaho Code, under their respective water bank rules; provided however, that the agricultural preference provisions of local rental pool rules shall not apply to any uncontracted space rented by the U.S. bureau of reclamation pursuant to this section.

(b) For any rental of water pursuant to this section, the director shall not be required to determine under section 42-1763, Idaho Code, whether the water supply is sufficient for the purpose for which it is sought, whether the rental would cause the use of water to be enlarged beyond that authorized under the water right to be rented, whether such use is in the public interest, or whether such use is consistent with the factors enumerated under subsection (3) of section 42-401, Idaho Code.

(3) Conditions on storage water rentals.

(a) Any storage water made available under this section shall be obtained only from willing lessors. Any water rented under this section from reservoirs located within a basin having a local rental pool committee established pursuant to section 42-1765, Idaho Code, shall be rented pursuant to this section only through the local rental pool committee.

(b) Storage water made available under this section shall be limited to four hundred twenty-seven thousand (427,000) acre feet annually. These releases from storage shall be reduced by other water the U.S. bureau of reclamation provides for augmentation of salmon flows from the Snake River and its tributaries.

(c) In no event shall the release of water under this section cause the water surface of Cascade Reservoir to be below the elevation required to maintain a storage volume of three hundred

2

thousand (300,000) acre feet, fifty thousand (50,000) acre feet of which is dead space, which is currently estimated to be at an elevation of four thousand eight hundred nine and two-tenths (4,809.2) feet.

(d) The U.S. bureau of reclamation shall submit a report to the director by January 15 of each year describing the time, volume, and purpose of storage water released for salmon purposes during the past year and shall report on the plan for releases for the spring and summer chinook by April 1 and on the plan for releases for the fall chinook by July 15 of each year.

(e) All storage water rented from U.S. bureau of reclamation reservoirs under this section must be used for power production purposes within the state of Idaho.

(f) Nothing herein shall entitle the U.S. bureau of reclamation to rent storage water upon termination or expiration of the permission given in this section.

(4) Nothing in this section shall be construed to alter in any way the existing contractual obligations of the U.S. bureau of reclamation or to constitute a finding by the legislature that the rental or use of storage water for augmentation of flows for salmon migration is a beneficial use of water, that it is in the public interest, or whether such use injures existing water rights.

(5) This section shall not become effective until the

director certifies to the governor that the U.S. bureau of reclamation's applications to transfer water right numbers 4617, 4618, 4623, 4625, 4626, 4627, 4628, 4629, 4630, 4631, 4632, 4633 and 4636, and to amend water right permit numbers 25-07004 and 63-3618 will be held in abeyance until July 1, 1999.

(6) On and after January 1, 2000, this act shall be null, void and of no force and effect.



State of Idaho
DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000
Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

June 5, 1996

The Honorable Philip E. Batt
Governor, State of Idaho
State Capitol
Boise, ID 83720-0034

F. J. I.

RE: CERTIFICATION REQUIRED BY H.B. 704

Dear Governor Batt:

This letter certifies that the Department of Water Resources will hold the U.S. Bureau of Reclamation's Applications for Transfer Numbers 4616, 4617, 4618, 4623, 4625, 4626, 4627, 4628, 4629, 4630, 4631, 4632, 4633 and 4636 and Applications to Amend Permit Numbers 25-07004 and 63-03618 in abeyance until July 1, 1999. This certification is required under subsection 5 of Section 42-1763B, Idaho Code, as a condition for the effectiveness of House Bill 704 approved by the 1996 Legislature which will become effective July 1, 1996.

The department will hold in abeyance all actions associated with the applications including action on requests for discovery or other matters relating to the applications. If you have questions about this matter or if I can provide additional information, I am available at your convenience.

Sincerely,

KARL J. DREHER
Director

c: The Honorable Pete T. Cenarrusa
John W. Keys, III
IDWR service list for BOR transfers
IDWR - Western Region
IDWR - Southern Region
IDWR - Eastern Region

**BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO**

IN THE MATTER OF APPLICATIONS	)	
FOR TRANSFER NOS. 4616, 4617, 4618,	)	
4623, 4624, 4625, 4626, 4627, 4628, 4629,	)	
4630, 4631, 4632, 4633, 4636, AND FOR	)	ORDER STAYING
THE AMENDMENT OF WATER RIGHT	)	PROCEEDINGS
PERMIT NOS. 25-07004 AND 63-03618	)	
IN THE NAME OF THE UNITED STATES	)	
BUREAU OF RECLAMATION	)	
	)	

On May 15, 1995, the United States Bureau of Reclamation (Bureau) filed fifteen applications for transfer of water rights and two applications for amendment of water right permits with the Idaho Department of Water Resources (Department). The applications seek approval to use a combined total of up to 427,000 acre feet of water per year from Bureau reservoirs for flow augmentation purposes as a proposed contribution to salmon recovery efforts. The applications seek authorization to release water for the requested purposes beginning in the Spring of 1996.

Pursuant to the consent of the parties, the director entered an order on September 19, 1995, providing among other things that the Bureau's pending applications would be held without further action until April 1, 1996. In accordance with the stipulation of the parties, the order also directed the parties to address the issues and concerns raised by the Bureau's applications through draft legislation or other alternative means.

Legislation prepared in response to the issues and concerns identified as a result of this proceeding was introduced before the 1996 Idaho Legislature as House Bill No. 704. The legislation was approved on March 15, 1996, as Session Laws Ch. 282 to be codified as section 42-1763B, Idaho Code, with an effective date of July 1, 1996. Subsection 5 of section 42-1763B provides that the section shall not become effective until the director certifies to the Governor that the U.S. Bureau of Reclamation's applications at issue in this proceeding will be held in abeyance until July 1, 1999. Section 42-1763B, Idaho Code, as added by H.B. 704 provides as follows:

42-1763B. INTERIM AUTHORITY FOR RENTAL OF STORAGE WATER TO AUGMENT FLOWS DURING THE MIGRATION OF SNAKE RIVER SALMON. (1) Legislative findings and intent regarding rental of storage water from U.S. bureau of reclamation projects in the Snake River basin within Idaho to augment lower Snake River flows during the migration of Snake River salmon.

(a) The legislature finds that the U.S. bureau of reclamation requested the release of four hundred twenty-seven thousand (427,000) acre feet of water to augment salmon flows in order to satisfy the conditions of the biological opinion issued by the national marine fisheries service on March 2, 1995. The legislature authorizes the U.S. bureau of reclamation to release water from its projects under the limited conditions of this section in 1996, 1997, 1998 and 1999.

(b) It is the intent of the legislature to promptly consider the repeal of subsections (2) and (3) of this section in the event that the provisions of the biological opinion issued by the national marine fisheries service on March 2, 1995, related to the provision of flows for salmon from the Snake River basin above Brownlee Reservoir are modified or declared arbitrary, capricious or otherwise unlawful, or are set aside by any federal court.

(2) Rental of storage water from U.S. bureau of reclamation storage.

(a) Notwithstanding the legislative approval required in section 42-108, Idaho Code, any storage water release from U.S. bureau of reclamation reservoirs within the state of Idaho for use to augment river flows during the migration of Snake River salmon pursuant to this section must be

rented through the water bank operated by the Idaho water resource board pursuant to sections 42-1761 through 42-1764, Idaho Code, or through local water rental committees, created pursuant to section 42-1765, Idaho Code, under their respective water bank rules; provided however, that the agricultural preference provisions of local rental pool rules shall not apply to any uncontracted space rented by the U.S. bureau of reclamation pursuant to this section.

(b) For any rental of water pursuant to this section, the director shall not be required to determine under section 42-1763, Idaho Code, whether the water supply is sufficient for the purpose for which it is sought, whether the rental would cause the use of water to be enlarged beyond that authorized under the water right to be rented, whether such use is in the public interest, or whether such use is consistent with the factors enumerated under subsection (3) of section 42-401, Idaho Code.

(3) Conditions on storage water rentals.

(a) Any storage water made available under this section shall be obtained only from willing lessors. Any water rented under this section from reservoirs located within a basin having a local rental pool committee established pursuant to section 42-1765, Idaho Code, shall be rented pursuant to this section only through the local rental pool committee.

(b) Storage water made available under this section shall be limited to four hundred twenty-seven thousand (427,000) acre feet annually. These releases from storage shall be reduced by other water the U.S. bureau of reclamation provides for augmentation of salmon flows from the Snake River and its tributaries.

(c) In no event shall the release of water under this section cause the water surface of Cascade Reservoir to be below the elevation required to maintain a storage volume of three hundred thousand (300,000) acre feet, fifty thousand (50,000) acre feet of which is dead space, which is currently estimated to be at an elevation of four thousand eight hundred nine and two-tenths (4,809.2) feet.

(d) The U.S. bureau of reclamation shall submit a report to the director by January 15 of each year describing the time, volume, and purpose of storage water released for salmon purposes during the past year and shall report on the plan for releases for the spring and summer chinook by April 1 and on the plan for releases for the fall chinook by July 15 of each year.

(e) All storage water rented from U.S. bureau of reclamation reservoirs under this section must be used for power production purposes within the state of Idaho.

(f) Nothing herein shall entitle the U.S. bureau of reclamation to rent storage water upon termination or expiration of the permission given in this section.

(4) Nothing in this section shall be construed to alter in any way the existing contractual obligations of the U.S. bureau of reclamation or to constitute a finding by the legislature that the rental or use of storage water for augmentation of flows for salmon migration is a beneficial use of water, that it is in the public interest, or whether such use injures existing water rights.

(5) This section shall not become effective until the director certifies to the governor that the U.S. bureau of reclamation's applications to transfer water right numbers 4616, 4617, 4618, 4623, 4625, 4626, 4627, 4628, 4629, 4630, 4631, 4632, 4633 and 4636, and to amend water right permit numbers 25-07004 and 63-3618 will be held in abeyance until July 1, 1999.

(6) On and after January 1, 2000, this act shall be null, void and of no force and effect.

Having reviewed the prior stipulation of the parties in this proceeding and the provisions of House Bill 704, to be codified as section 42-1763B, Idaho Code, the director orders as follows:

ORDER

IT IS HEREBY ORDERED that, in accordance with the provisions of House Bill 704, to be codified as section 42-1763B(5), Idaho Code, effective July 1, 1996, the U.S. Bureau of Reclamation's Applications to transfer water right numbers 4616, 4617, 4618, 4623, 4624, 4625, 4626, 4627, 4628, 4629, 4630, 4631, 4632, 4633 and 4636, and to amend water right permit numbers 25-07004 and 63-3618 shall be held in abeyance until July 1, 1999.

IT IS FURTHER ORDER that:

1. All matters associated with this proceeding, including issues regarding the scope and nature of potential discovery and the holding of any hearing, shall be held in abeyance

until July 1, 1999, and the existing rights of the parties to raise issues regarding these matters shall not be diminished as a result of the issuance of this order.

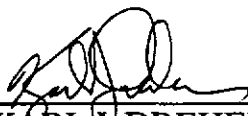
2. The U.S. Bureau of Reclamation shall be authorized to release water to augment Snake River flows for salmon migration purposes during 1996, 1997, 1998 and 1999 in accordance with the provisions of section 42-1763B, Idaho Code.

3. Pursuant to section 42-1763B(3)(d), Idaho Code, the Bureau shall submit a report to the director by January 15 of each year describing the time, volume, and purpose of storage water released for salmon purposes during the past year and shall report on the plan for releases for the spring and summer chinook by April 1 and on the plan for releases for the fall chinook by July 15 of each year.

4. The Bureau, in addition, shall provide at least seven-days prior notice to the director of the actual amount, source and timing of water releases as they are made under section 42-1763B, Idaho Code, or if impracticable, as soon as feasible under the circumstances.

5. This is an interlocutory order issued pursuant to Rule 710 of the Department's Rules of Procedure, IDAPA 37.01.010710.

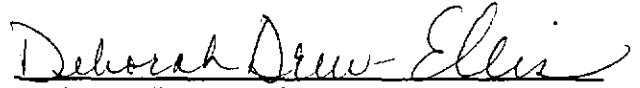
DATED this 5th day of June 1996.



KARL J. DREHER
Director

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that I have, this 7th day of June, 1996, served the foregoing upon all parties of record in this proceeding, according to the Department of Water Resource's most current service list, by mailing a copy thereof to each party.


Deborah Drew-Ellis
Legal Secretary

December 1, 1975

Re: Permit Nos. R-1182/67-2389
R-696/67-2386

U. S. Bureau of Reclamation
Regional Director, Region 1
Box 540, 550 West Fort St.
Boise, ID 83724

Gentlemen:

Enclosed herewith are copies of the water licenses issued on the above referenced permits along with Receipt No. 3226 for \$10.

Sincerely,

BOBBY D. FLEENOR
Chief, Water Rights

BDF:rb

Enc.



United States Department of the Interior

BUREAU OF RECLAMATION
PACIFIC NORTHWEST REGION
FEDERAL BUILDING & U.S. COURTHOUSE
BOX 043-550 WEST FORT STREET
BOISE, IDAHO 83724

IN REPLY
REFER TO: 420

RECEIVED

NOV 19 1975

NOV 17 1975

Department of Water Resources

Mr. Bobby D. Fleenor
Chief, Water Rights
State of Idaho
Department of Water Resources
Statehouse
Boise, Idaho 83720

Dear Mr. Fleenor:

Re: Permits R-696/67-2386
R-1182/67-2389

Your letter of October 22, 1975

Enclosed is the signed application for amendment of Permit R-696/67-2386 referred to in your letter of October 22, 1975. The \$10.00 filing fee will be paid by Government check which you should receive in the next two weeks.

Sincerely yours,

Norman H. Moore

Acting Regional Director

Enclosure



October 22, 1975

Re: Permits No. R-696/67-2386
R-1182/67-2389

U. S. Bureau of Reclamation
Regional Director, Region 1
Box 043, 550 West Fort St.
Boise, Idaho 83724

Gentlemen:

A representative of this Department has made an examination of the works covered by the above referenced permits and has found the following:

Permit R-696/67-2386

Quantity of water stored: 10,000 acre feet Source: Mann Creek

Amount of water that can be recognized as beneficially used under Idaho law: 10,000 acre feet

Point of diversion: SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 11, Twp. 12 N, Rge. 5 W, B. M.,
Washington County

Beneficial use: Storage from Jan. 1 to Dec. 31 for the irrigation of 4,296 acres (see enclosed land list description)

Priority established: December 14, 1940

Permit R-1182/67-2389

Quantity of water stored: 5,000 acre feet Source: Mann Creek

Amount of water that can be recognized as beneficially used under Idaho law: 5,000 acre feet

Point of diversion: SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 11, Twp. 12 N, Rge. 5 W, B. M.,
Washington County

Beneficial use: Storage from Jan. 1 to Dec. 31 for irrigation purposes within:

- (1) 4700 acres lying within the Mann Creek drainage basin and approximately bounded on the north by the Joselyn Ditch; the

Page 2
U.S. Bureau of Reclamation
Re: 67-2386 & 67-2389
October 22, 1975

east by the Joslyn and Mann Creek Ditches; the west by the Otto Cromwell, Lolley, Hanna, Gilderay-Lynch, and Jefferson-Ohms Ditches; and on the south by the Galloway Ditch.

(2) 850 acres approximately lying within the Monroe Creek drainage below the existing Monroe Creek Feeder Canal, above the Galloway Ditch and bounded on the east and west by existing ditches.

Priority established: January 30, 1964

The lands found being irrigated by our examiner under Permit No. R-696/67-2386 differ from those described under the permit, therefore, it will be necessary to amend the permit before a water license is issued. Enclosed is a partially completed application for amendment for your use in this matter. Please sign the application and return it to this office with a \$10.00 filing fee within 30 days in order that we may issue water licenses as set forth in this letter.

If you do not concur with these findings or have any questions, please contact us within the 30-day period.

Sincerely,

BOBBY D. FLEENOR
Chief, Water Rights

BDF:DR

Enc: App for amend

Description and location of place of use:

Total number of acres irrigated 4,296.0

Twp.	Range	Sec.	NE¼				NW¼				SW¼				SE¼				Totals
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
10 N	5 W	1	13	33			29	20											95
		2	2																2
11 N	5 W	36											20	9	3		5	13	50
	4 W	31		27	15		39	14	30	39	26	35							223
		30	39	39	39	27	6			17	21		2	39	18	39	30	5	321
		19	39	39	34	39	6			2					36	30	36	37	300
		20						4	4										8
		18	31	39	32	39	1							5	39	34	39	39	298
		17							6										11
		7	24	39	23	27	12					4	1						234
		6		21	35	2	39	17	10	39	34	3		4	20	26	39	20	348
12 N	4 W	31					24	39	30	34	39	18	14	39	17	39	39	26	257
		30		32			31	39	39	20	15	39	39	22		5	15		276
		19		18	20		39	39	39	39	39	39	39	39		16	20		386
		18						23	30	4	22	39	39	39		4	15		215
		7						19	23				32	32					106
		6										4	8						12
	5 W	36	35	16		4													55
		25	39	39	39	39	13			10					39	34	29	39	320
		24	39	39	39	39				1					39	39	39	39	314
		13	39	2		39					1				39		12	39	170
		12	39	11	19	39				4	22	4			37	31	20		226
		1																	69
Total Number of Acres to be Irrigated															28		2	39	4296

Remarks:

FIELD REPORT

- Person to contact _____ Phone _____

- Tributary to Weiser River

3. Water will be used for the following purposes:

10,000 AF/Annum (nature of use)

(mo.-day) inclusive (mo.-day)

_____ AF/Annum (nature of use)

(mo.-day) inclusive (mo.-day)

_____ AF/Annum (nature of use)

(mo.-day) inclusive (mo.-day)

Other uses: _____

4. Total amount to be appropriated:

10,000 acre feet

Max Rate of Diversion _____ cubic feet per second and annual volume _____ AF/Annum.

5. Location of Point(s) of Diversion:

County

Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ 1/4 _____ 1/4, _____

Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ 1/4 _____ 1/4 _____

Other Points of Diversions: _____

Description of diverting works: See attachments

Measuring device required: yes ☐ no ☒

6. Lands to be irrigated or place of use. See attachments

[illegible]

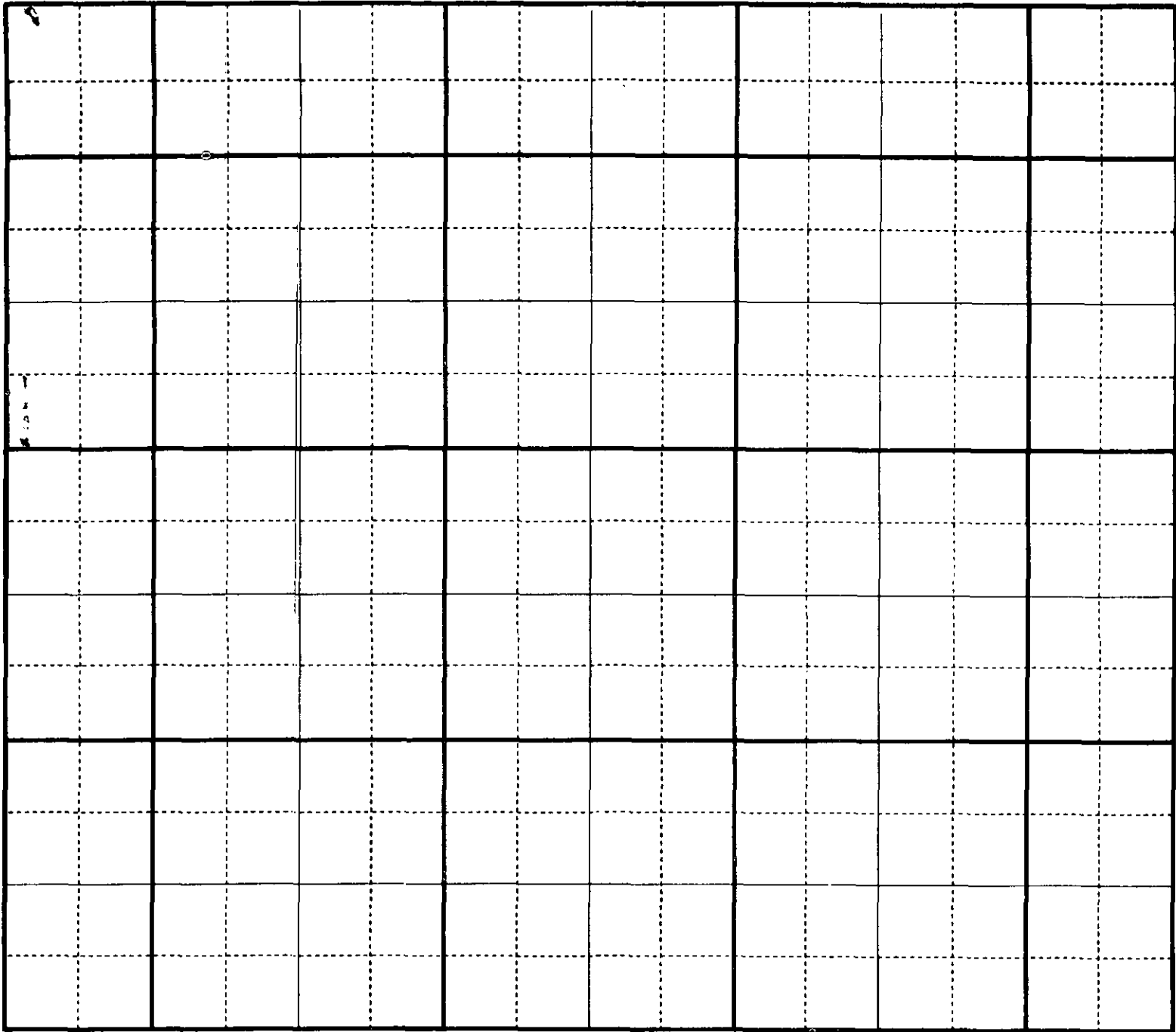


Diagram of System

Recommended lands to be licensed under Permit 67-2386

5/20/22

[illegible]

Proof of Application of Water to Beneficial Use

Supplement

Permit No. R-696/67-2386

Items 4(b), 6(a) and 7(a). Water for irrigation of land under this permit is diverted through the following ditches:

Mann Creek area:

Joslyn
Mann Creek
Otto Cronwall
Lolley
Adams
Webb
Hanna
Shinkle-Wisher
Lund
Bradshaw
Buchanan
Payne
Serreta-Gilderoy
Jefferson-Ohms
Gilderoy-Lynch
Barton

Monroe Creek area:

Monroe Creek feeder
East Side Canal
Lower canal

Supplement
Item 9
Mann Creek Lands

Permit No.
Sheet 1 of 6

<u>Section</u>	<u>Township</u>	<u>Range</u>	<u>Total Irrigable</u>
1	12 N.	5 W.	
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	0.2
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	1.1
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	14.3
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	22.7
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	31.8
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	27.7
		Total Section 1	97.8
12	12 N.	5 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	45.1
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	42.0
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	45.6
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	42.5
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	2.7
		NW $\frac{1}{4}$ NW $\frac{1}{4}$	2.3
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	3.5
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	29.3
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	38.3
		NW $\frac{1}{4}$ SW $\frac{1}{4}$	3.1
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	11.9
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	48.1
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	36.5
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	22.7
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	30.3
		Total Section 12	403.9
13	12 N.	5 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	13.7
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	11.4
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	9.0
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	28.1
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	39.8
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	3.9
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	11.4
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	42.1
		Total Section 13	159.4
24	12 N.	5 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	34.5
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	28.9
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	34.3
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	36.8

RECORDED
JAN 10 1907
LIBRARY

<u>Section</u>	<u>Township</u>	<u>Range</u>	<u>Total Irrigable</u>
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	10.8
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	10.8
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	16.9
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	14.1
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	31.4
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	38.1
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	38.3
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	37.0
		Total Section 24	331.9
25	12 N.	5 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	32.9
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	36.5
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	23.4
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	37.7
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	18.6
		NW $\frac{1}{4}$ NW $\frac{1}{4}$	0.1
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	2.0
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	18.0
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	15.7
		NW $\frac{1}{4}$ SW $\frac{1}{4}$	19.0
		SW $\frac{1}{4}$ SW $\frac{1}{4}$	1.9
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	8.5
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	35.1
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	30.8
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	38.0
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	41.3
		Total Section 25	359.5
36	12 N.	5 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	37.2
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	7.6
		Total Section 36	44.8
7	12 N.	4 W.	
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	1.3
		NW $\frac{1}{4}$ SW $\frac{1}{4}$	4.7
		SW $\frac{1}{4}$ SW $\frac{1}{4}$	5.5
		Total Section 7	11.5
18	12 N.	4 W.	
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	7.4
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	8.6
		NW $\frac{1}{4}$ SW $\frac{1}{4}$	23.7
		SW $\frac{1}{4}$ SW $\frac{1}{4}$	15.5
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	26.4
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	5.1
		Total Section 18	86.7

(Signature)

<u>Section</u>	<u>Township</u>	<u>Range</u>	<u>Total Irrigable</u>
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	12.8
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	25.5
		Total Section 31	288.9
6	11 N.	4 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	1.8
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	35.7
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	36.6
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	5.2
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	29.8
		NW $\frac{1}{4}$ NW $\frac{1}{4}$	11.8
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	7.3
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	30.3
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	30.0
		NW $\frac{1}{4}$ SW $\frac{1}{4}$	1.2
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	33.8
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	22.6
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	35.3
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	36.1
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	36.6
		Total Section 6	354.1
7	11 N.	4 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	29.5
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	32.7
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	31.2
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	31.4
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	31.2
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	16.0
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	3.8
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	29.1
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	31.6
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	33.2
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	24.1
		Total Section 7	293.8
17	11 N.	4 W.	
		NW $\frac{1}{4}$ NW $\frac{1}{4}$	8.6
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	16.1
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	0.2
		Total Section 17	24.9
18	11 N.	4 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	39.3
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	31.4
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	25.2
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	35.4

<u>Section</u>	<u>Township</u>	<u>Range</u>	<u>Total Irrigable</u>
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	0.9
		SW $\frac{1}{4}$ SW $\frac{1}{4}$	5.7
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	39.7
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	32.6
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	32.7
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	33.1
		Total Section 18	276.0
19	11 N.	4 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	37.9
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	27.1
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	24.4
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	38.0
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	10.3
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	1.7
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	0.3
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	1.5
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	37.5
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	29.3
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	29.9
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	39.9
		Total Section 19	277.8
20	11 N.	4 W.	
		NW $\frac{1}{4}$ NW $\frac{1}{4}$	5.8
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	3.5
		SW $\frac{1}{4}$ SW $\frac{1}{4}$	1.7
		Total Section 20	11.0
29	11 N.	4 W.	
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	1.0
		Total Section 29	1.0
30	11 N.	4 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	38.0
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	37.4
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	34.5
		SE $\frac{1}{4}$ NE $\frac{1}{4}$	32.9
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	6.1
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	18.4
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	20.6
		SW $\frac{1}{4}$ SW $\frac{1}{4}$	2.1
		SE $\frac{1}{4}$ SW $\frac{1}{4}$	35.8
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	21.8
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	39.5
		SW $\frac{1}{4}$ SE $\frac{1}{4}$	38.4
		SE $\frac{1}{4}$ SE $\frac{1}{4}$	16.4
		Total Section 30	341.9

11 N.
 4 W.
 19
 20
 29
 30

<u>Section</u>	<u>Township</u>	<u>Range</u>	<u>Total Irrigable</u>
31	11 N.	4 W.	
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	37.0
		SW $\frac{1}{4}$ NE $\frac{1}{4}$	32.2
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	34.8
		NW $\frac{1}{4}$ NW $\frac{1}{4}$	14.4
		SW $\frac{1}{4}$ NW $\frac{1}{4}$	25.5
		SE $\frac{1}{4}$ NW $\frac{1}{4}$	36.3
		NE $\frac{1}{4}$ SW $\frac{1}{4}$	28.7
		NW $\frac{1}{4}$ SW $\frac{1}{4}$	32.2
		NW $\frac{1}{4}$ SE $\frac{1}{4}$	1.8
		Total Section 31	242.9
36	11 N.	5 W.	
		NE $\frac{1}{4}$ SE $\frac{1}{4}$	1.9
		Total Section 36	1.9
1	10 N.	5 W.	
		NE $\frac{1}{4}$ NE $\frac{1}{4}$	10.0
		NW $\frac{1}{4}$ NE $\frac{1}{4}$	36.5
		NE $\frac{1}{4}$ NW $\frac{1}{4}$	20.4
		Total Section 1	66.9
		Mann Creek Total	4,316.4

MONROE CREEK LANDS

Page 1 of 2

Sec.	Twn.	Rge.	Total Irrigable
3	11 N	5W	
	SW $\frac{1}{4}$	NW $\frac{1}{4}$	15.4
	NE $\frac{1}{4}$	SW $\frac{1}{4}$	2.4
	NW $\frac{1}{4}$	SW $\frac{1}{4}$	14.2
	SW $\frac{1}{4}$	SW $\frac{1}{4}$	4.7
	SE $\frac{1}{4}$	SW $\frac{1}{4}$	24.2
	NW $\frac{1}{4}$	SE $\frac{1}{4}$	3.3
	SW $\frac{1}{4}$	SE $\frac{1}{4}$	36.7
Total Sec. 3			100.9
10	11N	5W	
	NE $\frac{1}{4}$	NE $\frac{1}{4}$	0.5
	NW $\frac{1}{4}$	NE $\frac{1}{4}$	34.9
	SW $\frac{1}{4}$	NE $\frac{1}{4}$	24.7
	NE $\frac{1}{4}$	SE $\frac{1}{4}$	12.5
	NW $\frac{1}{4}$	SE $\frac{1}{4}$	36.5
	SW $\frac{1}{4}$	SE $\frac{1}{4}$	26.9
	NE $\frac{1}{4}$	NW $\frac{1}{4}$	20.5
	SE $\frac{1}{4}$	NW $\frac{1}{4}$	2.2
Total Sec. 10			158.7
15	11N	5W	
	NE $\frac{1}{4}$	NE $\frac{1}{4}$	7.5
	NW $\frac{1}{4}$	NE $\frac{1}{4}$	32.4
	SW $\frac{1}{4}$	NE $\frac{1}{4}$	37.0
	SE $\frac{1}{4}$	NE $\frac{1}{4}$	16.2
	SE $\frac{1}{4}$	NW $\frac{1}{4}$	1.1
	NE $\frac{1}{4}$	SW $\frac{1}{4}$	10.7
	SW $\frac{1}{4}$	SW $\frac{1}{4}$	18.1
	SE $\frac{1}{4}$	SW $\frac{1}{4}$	20.0
	NW $\frac{1}{4}$	SE $\frac{1}{4}$	25.6
Total Sec. 15			168.6
21	11N	5W	
	NE $\frac{1}{4}$	NE $\frac{1}{4}$	13.0
	SW $\frac{1}{4}$	NE $\frac{1}{4}$	6.9
	SE $\frac{1}{4}$	NE $\frac{1}{4}$	20.5
	SE $\frac{1}{4}$	SW $\frac{1}{4}$	13.3
	NE $\frac{1}{4}$	SE $\frac{1}{4}$	15.7
	NW $\frac{1}{4}$	SE $\frac{1}{4}$	27.6
	SW $\frac{1}{4}$	SE $\frac{1}{4}$	21.1
Total Sec. 21			118.1
22	11N	5W	
	NW $\frac{1}{4}$	NW $\frac{1}{4}$	3.1

Monroe Creek Lands Cont'd.

Sec.	Twn.	Rge.	Total Irrigable
28	11N	5W	
	NW $\frac{1}{4}$	NE $\frac{1}{4}$	15.0
	SW $\frac{1}{4}$	NE $\frac{1}{4}$	0.7
	NE $\frac{1}{4}$	NW $\frac{1}{4}$	34.0
	NW $\frac{1}{4}$	NW $\frac{1}{4}$	21.4
	SW $\frac{1}{4}$	NW $\frac{1}{4}$	31.0
	SE $\frac{1}{4}$	NW $\frac{1}{4}$	23.5
	NE $\frac{1}{4}$	SW $\frac{1}{4}$	9.6
	NW $\frac{1}{4}$	SW $\frac{1}{4}$	38.7
	SW $\frac{1}{4}$	SW $\frac{1}{4}$	9.9
Total Sec. 28			183.8
29	11N	5W	
	NE $\frac{1}{4}$	NE $\frac{1}{4}$	1.4
	SE $\frac{1}{4}$	NE $\frac{1}{4}$	27.8
	NE $\frac{1}{4}$	SE $\frac{1}{4}$	21.9
	NW $\frac{1}{4}$	SE $\frac{1}{4}$	3.3
Total Sec. 29			54.4

Monroe Creek Total

787.6

DATE OF EXAM 7/23/1974

ACREAGE
Found 4296
Recommended 4296

Irrigation Requirement 4.5 Ac Ft/Ac

USE
Irrigation Q= _____ c.f.s. V= 10,800 AF/Ann. from Mar 15 to Nov 15
Domestic Q= _____ c.f.s. V= _____ AF/Ann. from _____ to _____
Livestock Q= _____ c.f.s. V= _____ AF/Ann. from _____ to _____

Is water co-mingled? yes _____ no ✓

Name source: _____
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Exchange? yes _____ no ✓

Name source exchanged with: _____
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Point of injection:
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Point of exchange:
twp. _____ N/S, Rge _____ E/W, B.M., Sec. _____, Sub. _____ 1/4 _____ 1/4 _____
County _____

Total Q measured _____ Method of measurement _____

Total Q recommended _____ Meter No. _____ Type _____ Condition _____

Total V recommended 10,000 A.F.

Recommended Amendments:

P.D. _____
Place of Use See attached Listing of Recommended Lands.
Other _____
None Shower in ask for amendment? Yes BDF

MEASUREMENT CALCULATION:

SYSTEM DESCRIPTION:

Mammoth Creek Reservoir (12,950 A.F. Capacity) w/ outflow diversion works; Spurling meter & weirs for water measurement.

REMARKS:

Examiner's Signature M. L. Clayton Date 7/23/1974

Checked by _____ Date _____

Approved by _____ Date _____



IN REPLY
REFER TO: 424
870.

United States Department of the Interior
BUREAU OF RECLAMATION

PACIFIC NORTHWEST REGIONAL OFFICE
FEDERAL BUILDING & U.S. COURTHOUSE
BOX 043-550 WEST FORT STREET
BOISE, IDAHO 83702

JAN 4 1973

RECEIVED
5 1973
Department of Water Administration

Mr. R. Keith Higginson, Director
Department of Water Administration
Statehouse - Annex 2
Boise, Idaho 83707

Dear Mr. Higginson:

Re: Permit R-696/67-2386
R-1182-67-2389

Enclosed are two Proof of Application of Water to Beneficial Use forms completed for the two permits referred to above. Both cover storage in Mann Creek Reservoir and diversion of water for use on lands in the Mann Creek and Monroe Creek areas.

The initial application for the reservoir was filed on December 14, 1940, for a total capacity of 10,000 acre-feet, including some dead storage. Actual construction of the reservoir was delayed until about 1964 when it was determined the total capacity would be in excess of 10,000 acre-feet. Thus on January 30, 1964, we applied for an additional 5,000 acre-feet, resulting in permit R-1182.

As constructed the reservoir has a capacity of 12,950 acre-feet with 1610 acre-feet being inactive. The inactive space is part of the 10,000 acre-feet permitted under No. R-696/67-2386. The enclosed area-capacity table for the reservoir shows how the capacity has been determined at different elevations.

The water from Mann Creek Reservoir is applied on irrigable lands in both Mann Creek and Monroe Creek on a pooled basis, with the exception that the first 1,600 acre-feet of active storage is considered, for operational purposes, to be a preferred capacity for Monroe Creek. In effect this replaces Mann Creek water that had been diverted by the Monroe Creek Irrigation District for storage in Barton Reservoir.

A representative of the Agricultural Stabilization and Conservation Service has informed us that the most recent aerial photos of the Mann Creek and Monroe Creek areas were flown in 1968. These photos would show the areas being irrigated prior to construction of Mann Creek

67 2386

Reservoir, but probably would not show development of the new lands to receive water from the reservoir. For the latter reason we have not obtained prints. We have been informed new photos will be taken in 1974.

Sincerely,



Regional Director

Enclosures

cc:

Mr. George H. Binning, Secretary-Treasurer, Monroe Creek Irrigation District, Box 48, Weiser, Idaho 83672 (w/copy of 2 proofs)

Mr. Milton Kerner, Secretary-Treasurer, Mann Creek Irrigation District, Box 351, Weiser, Idaho 83672 (w/copy of 2 proofs)

67 2386

January 10, 1973

Re: Permits No. R-696/67-2386
R-1182/67-2389

Bureau of Reclamation
Regional Director, Region 1
Box 043, 550 West Fort St.
Boise, Idaho 83702

Gentlemen:

We acknowledge receipt of the affidavits submitted as proof of beneficial use for the above referenced permits.

Before water licenses can be issued, a field examination must be made by a representative of this Department. We cannot tell just when this examination will be made, but our examiner will try to contact you at the time he makes the exam so that you may arrange to have someone show him the systems.

Sincerely,

BOBBY D. FLEENOR
Assistant Director

BDF:DR

bc: Western District Office
Field exam reports (2)

w/ attachments

67 2386

Identification No. _____

Permit No. R-696/67-2386

**STATE OF IDAHO
DEPARTMENT OF RECLAMATION**

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

1. a) Name of Permit Holder United States of America, acting through the Regional Director,
Pacific Northwest Region, Bureau of Reclamation
- b) Post Office Address Box 043, 550 West Fort Street, Boise, Idaho 83702
2. Permit Number R-696/67-2386
3. Date of Priority that you are prepared to establish December 14, 1940
4. a) Source from which water was appropriated Mann Creek
- b) Location of the point of diversion: SE 1/4 NE 1/4, Section 11
Township 12 N., Range 5 W. Boise Meridian, Other points of diversion:
laterals and ditches described in the attached supplement
5. a) The amount of water and use to which the water has been applied:
- amount 10,000 a.f. for irrigation purposes from April 11 to October 15 incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)
- amount _____ for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)
- amount _____ for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)
- b) Total amount appropriated 10,000 ~~cfs and/or~~ acre feet per annum
- c) Describe how and by whom measurement of rate of flow or amount of storage was made and the qualifications of the person making the measurement: Wayne I. Johnson, Construction Engineer, a
U.S.B.R. engineer, measured the storage capacity
6. If the means of diversion and conveyance are owned by someone other than the Permit Holder:
- a) Give the name or description of the canal, ditch or other works by which the water is conducted to the place of use: See tabulation of ditches and canals on attached supplement
- b) Describe the agreement or understanding by which you take water from the works: _____
7. a) Briefly describe the works for diverting and conveying the water to the place of use, (If from a subterranean source, give the pump size, motor size, size of well casing, depth of well; if from surface water, give brief description of divers on structure and/or canal or ditch) see attached supplement
- b) Describe the type and size of measuring device which you have installed at your point of diversion: weirs at Joslyn and Mann Creek ditch diversions, and below Mann Creek diversion
in Mann Creek
- c) Give well drillers name and address and date the well was completed _____

Exam typed 1-10-73 by de

OW 0006

8. If for other than irrigation, describe the beneficial use to which you have applied the water and the place of use _____

9. Irrigation uses: Describe the lands irrigated by giving the acreages irrigated within each 40 acre subdivision: See attached tabulation of irrigated land by 40 acre subdivisions

TWP.	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	

Total number of acres irrigated 5,104.0

10. Remarks: Total capacity of Mann Creek Reservoir is 12,950 acre-feet. Permit No. R-1182 provides for 2,950 acre-feet. All storage is used on both the Mann Creek and Monroe Creek areas without reference to permit priorities.

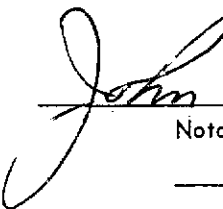
The above information is a true statement of the extent to which the above numbered permit has been developed.

1-2-73
(Date)

ET Sullivan
Regional Director (Signature)
Pacific Northwest Region, Bureau of Reclamation

State of IDAHO)
County of Ada) ss.

On this 2nd day of January, 19 73, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (~~she~~) (~~they~~) executed the same.



John H. Welch
Notary Public residing at Boise, Idaho

My commission expires 6-10-75

SENDER: Be sure to follow instructions on other side

PLEASE FURNISH SERVICE(S) INDICATED BY CHECKED BLOCK(S)

(Additional charges required for these services)

☐

Show to whom, date and address
where delivered

☐

Deliver **ONLY**
to addressee

RECEIPT

Received the numbered article described below

REGISTERED NO.

SIGNATURE OR NAME OF ADDRESSEE *(Must always be filled in)*

CERTIFIED NO.

24126

1

SIGNATURE OF ADDRESSEE'S AGENT, IF ANY

INSURED NO.

2

DATE DELIVERED

SHOW WHERE DELIVERED *(Only if requested, and include ZIP Code)*

3

67 2386

DLI

U.S. POSTAL SERVICE
OFFICIAL BUSINESS



PENALTY FOR PRIVATE USE TO AVOID
PAYMENT OF POSTAGE, \$300

Postmark of Delivering Office

SENDER INSTRUCTIONS

Print in the space below your name, address, including ZIP Code.

- ↓
- If special services are desired, check block(s) on other side.
 - Moisten gummed ends and attach to back of article.



**RETURN
TO**

**DEPARTMENT OF WATER ADMINISTRATION
STATEHOUSE - ANNEX #2
BOISE, IDAHO 83707**

67 2386

December 1, 1972

CERTIFIED MAIL

#24126

Re: Permit No. R-696/67-2386

Bureau of Reclamation
Regional Director, Region 1
550 West Fort St.
Boise, Idaho 83702

Gentlemen:

One of the conditions of approval of your water Permit No. R-696/67-2386 (see last page of your approved permit) was that evidence of the extent of development be submitted as proof of application of water to beneficial use to this office on or before February 24, 1973. Enclosed is an affidavit form which must be used to submit the required proof of beneficial use.

If you have not fully completed your project, and you have not previously received an extension of time, you may request an extension of time provided the delay is for reasonable cause as indicated in Section 42-204, Idaho Code, amended. If you have been prevented from proceeding by a governmental agency or by litigation, more than one extension of time can be granted.

Either the beneficial use affidavit or a request for an extension of time must be received by this Department on or before the above mentioned date, otherwise the permit will lapse and be of no further force or effect.



R. KEITH HIGGINSON
Director

Enc: Proof affidavit

67 2386

January 24, 1969

Re: Permit No. ^{R-696}~~R-896~~

Department of Interior
Bureau of Reclamation
Regional office, Region 1
Box 8008
Boise, Idaho

ATTENTION: Mr. Norman H. Moon,
Assistant Regional Director

Gentlemen:

Your understanding of our recent correspondence to you is correct. It is not necessary to advertise the permit as is often required.

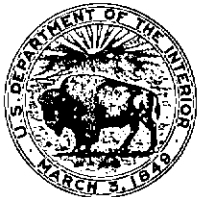
If you have further questions, please contact the Department. We shall be glad to assist you.

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:TG

R-696



IN REPLY
REFER TO: 150

UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION I
BOX 8008
BOISE, IDAHO 83707

JAN 18 1969

Department of Reclamation

JAN 17 1969

Mr. R. Keith Higginson
State Reclamation Engineer
Department of Reclamation
Statehouse - Annex 2
Boise, Idaho 83707

Dear Mr. Higginson:

This is to acknowledge your letter of December 2, 1968, with respect to permit No. R-696. As discussed between Mr. Butler of this office and Mr. McEldowney, it is our understanding that no publication is required with respect to this permit.

Sincerely yours,

Norman F. Moon

Assistant Regional Director

R-696

BEFORE THE STATE RECLAMATION ENGINEER

OF THE

STATE OF IDAHO

IN THE MATTER OF PERMIT NO. R-696)
)
in the name of UNITED STATES OF AMERICA)
U. S. Bureau of Reclamation, 603 Post)
Office Building, Portland, Oregon)

ORDER MODIFYING REQUIREMENTS
FOR COMPLETION OF PERMIT TO
APPROPRIATE WATER

WHEREAS, the 39th Idaho Legislature made certain amendments to the Idaho Water Law; and,

WHEREAS, these changes raised questions as to the procedures to be followed by holders of permits issued prior to the effective date of the amendments, May 31, 1967; and,

WHEREAS, on August 1, 1968, the Department of Reclamation adopted Rules of Practice and Procedures for the processing of such permits issued prior to May 31, 1967; and,

WHEREAS, Permit No. R-696 was issued previous to that date;

NOW THEREFORE, the requirements for completion of the above-numbered permit are hereby modified to conform to the adopted Rules of Practice and Procedures as follows:

1. The above-numbered permit will be completed under the terms of Title 42, Chapter 2, Idaho Code, as amended by the 39th Idaho Legislature.
2. The conditions of the above-numbered permit are modified as follows:
 - a. The permittee will not be required to submit proof of completion of works as originally specified, but will be required to submit proof to the Department of Reclamation of the application of the water to beneficial use on or before February 24, 1973. The permit holder should be aware that failure to complete one-fifth ($1/5$) of the works within one-half ($1/2$) of the time originally set for Completion of Works may be grounds for cancellation at the instance of the Department.
 - b. The permittee is hereby released from any bond requirement placed upon his permit under Section 42-204 at the time the permit was issued.

Dated this 3 day of December, 19 68.


R. KEITH HIGGINSON
State Reclamation Engineer

sent to: United States of America
per RKH U.S. Bureau of Reclamation
Instruction Federal Building
Ford Street
Boise Idaho

R-696

December 2, 1968

Re: Permit No. R-696

United States of America
U. S. Bureau of Reclamation
603 Post Office Building
Portland, Oregon

Gentlemen:

During the 1967 session of the Idaho Legislature, certain amendments were made in the law pertaining to the procedures for making proof of beneficial use of water. In order for the Department to comply with these changes, Rules of Practice and Procedure were adopted on August 1, 1968. Generally, these procedures and the amended law make it simpler for a person to make proof and relieve the permit holder from making separate proofs of completion of works and beneficial use of water.

The enclosed order modifies your permit to comply with those rules and regulations. As a part of the new procedure, you will be required to publish a notice at your expense for two consecutive weeks in a paper as prescribed by the Department, stating that you have been issued a permit ~~under the provisions of the Idaho Water Code~~. Previously, a permit holder had to publish a notice for four weeks when he submitted proof under his permit.

If you will complete the enclosed forms, we will cause the notice to be published. Should you require additional forms or information, we will be glad to supply it upon request at any time.

Very truly yours,

Donald W. McEldowney
Appropriation Examiner

DWM:tg
Enc: order

R-696

January 11, 1968

RE: Permit No. R-696 and R-1182

Bureau of Reclamation
P.O. Box 3008
Boise, Idaho 83707

Gentlemen:

Enclosed herewith is a copy of your extension of time which has been approved by the State Reclamation Engineer. The original has been maintained for our files (referenced above).

This extension is to February 24, 1969 as requested.

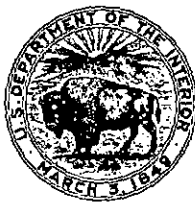
Very truly yours,

M. RUSSELL BOSCH
Office Manager

MRB:ejw

Encl: extension of time copy

R. Bosch



UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION I

BOX 8008

BOISE, IDAHO 83707

IN REPLY
REFER TO: 424

RECEIVED

DEC 20 1967

Department of Reclamation

DEC 19 1967

Mr. R. Keith Higginson
State Reclamation Engineer
107 State House
Boise, Idaho 83701

Dear Mr. Higginson:

Enclosed is an application for extension of time to submit proof of completion of construction in connection with Permits R-696 and R-1182. These are the two permits for construction of the dam and reservoir on Mann Creek. Construction of the dam is substantially complete, but some work remains to be done. Because of the delay in receipt of our appropriation for this fiscal year, we will not have the work completed by February 24, 1968 as provided in the two permits.

A one-year extension of time will permit completion of the work, and very likely appropriation of water to beneficial use as planned. If this occurs, we can complete the necessary actions to perfect this water right on or before February 1969.

Very truly yours,

Wm. H. Moon

Assistant Regional Director

Enclosure

82-676

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

APPLICATION FOR EXTENSION OF TIME

State of Idaho)
County of Ada)

Permit No. R-696
R-1182

The United States of America, Acting through
the Regional Director, Region 1, Bureau of P. O. Box 8008, Boise
(name) of Reclamation, (address)

State of Idaho, being first duly sworn, upon his oath deposes and says:

That he is the holder, or the duly authorized agent of the holder, of Permit to Appropri-
ate the Public Waters of the State of Idaho No. R-1182 and R-696

That under the terms and conditions of said permit, work thereunder was required to be
completed by February 24, 19 68.

That he has heretofore performed the following work described under said permit: Dam completed to point where full storage is possible. Minor completion work remains, including modification of 2 sleeve valves, construct drain along down-stream toe, construction of recreation facilities.

Completed work Costing \$ 3,583.314

That he is unable to complete the remainder of the work within the required time for the
following reasons, to-wit: Appropriation for fiscal year starting July 1, 1967 was delayed until November 20, 1967 when the public works appropriation Bill was signed by the President. This has delayed award of contracts to complete the work.

WHEREFORE, he asks that the State Reclamation Engineer extend the time for the com-
pletion of obligations under said permit to February 24, 19 69.

Norman H. Moore
(signature) Acting Regional Director

Subscribed and sworn to before me this 18th day of December, 19 67.

John H. Welch
(notary public)

My commission expires 6-10-71.

Date of receipt at office of Department of Reclamation 12-26-67

ACTION OF STATE RECLAMATION ENGINEER

I, R. Keith Higginson, State Reclamation Engineer of the State of Idaho,
hereby approve the above application for extension of time for Permit Nos.
R-696 and R-1182, February 24, 1969.

Witness my hand this 2nd day of January, 19 68.

R. Keith Higginson
State Reclamation Engineer

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

IN THE MATTER OF PERMIT NO. R-696

U. S. BUREAU OF RECLAMATION

ORDER GRANTING

EXTENSION OF TIME

WHEREAS, Permit R-696 was issued to the United States of America, Bureau of Reclamation on January 29, 1941, and provided for storage of 10,000 acre foot of water from Mann Creek in a reservoir to be used for irrigation purposes; and,

WHEREAS, said permit provided that proof of completion of works be submitted to the Department of Reclamation by January 29, 1946; and,

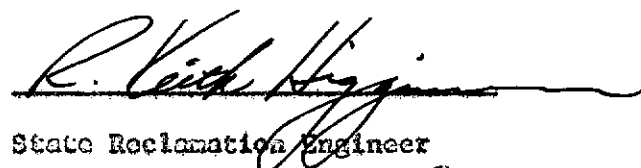
WHEREAS, by order dated July 31, 1943, the State Reclamation Engineer granted an indefinite extension of time for completion of works under said permit, due to the existing war emergency; and,

WHEREAS, the war emergency has been terminated and by letter received July 26, 1967, the U. S. Bureau of Reclamation as requested an extension of time on Permit R-696 to a date set for completion of works under Permit R-1182; and,

WHEREAS, the Department of Reclamation is aware the U. S. Bureau of Reclamation is currently constructing the Spangler Dam and reservoir and related facilities of Mann Creek for purposes of storage of water thereunder Permits R-696 and R-1182.

NOW, THEREFORE, Extension of Time is hereby granted for the completion of works on Permit R-696 to February 24, 1968, and extension is further granted for application of the water to beneficial use to February 24, 1973.

Dated this 28th day of July, 1967


State Reclamation Engineer
R-696

July 28, 1967

Re: Permit No. R-696

U. S. Bureau of Reclamation
Region 1
P. O. Box 8008
Boise, Idaho 83701

Gentlemen:

Enclosed is an order extending the time under the above numbered permit to February 28, 1968 for the completion of works and to February 24, 1973 to make beneficial use of the water.

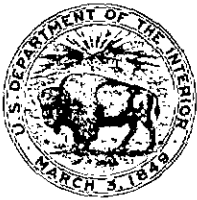
Very truly yours,

R. KEITH HIGGINSON
State Reclamation Engineer

RKH:ev

Enclosure

4-6-67



UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION

REGIONAL OFFICE REGION I.

BOX 8008

BOISE, IDAHO 83707

IN REPLY
REFER TO: 424

RECEIVED
JUL 26 1967

Department of Reclamation

ALL R-696

Mr. R. Keith Higginson
State Reclamation Engineer
107 State House
Boise, Idaho 83701

Re: Reservoir Permit No. R-696

Dear Mr. Higginson:

In response to the Special Order attached to your July 18, 1967 letter, we wish to make a brief report on the filings for Spangler Dam and Reservoir on Mann Creek. Following some discussion with Mr. Carl Tappan, we filed an application on November 15, 1963 to amend Permit No. R-696 for construction of a reservoir with a storage capacity of 15,000 acre-feet instead of 10,000 acre feet as provided in Permit No. R-696. By letter dated November 18, 1963, Mr. Ralph W. Thomas, Deputy State Reclamation Engineer, informed us that we should either file a new application for the additional 5,000 acre-feet and continue with Permit No. R-696, or relinquish the latter and file a new application for the entire 15,000 acre-feet of storage.

We decided to follow the first suggestion so on January 29, 1964 we filed an application for the supplemental storage space. Please refer to Application No. R-39854, Permit No. R-1182. You will note the permit provides for a completion date of February 24, 1968 and Proof of Beneficial Use on February 24, 1973.

Construction of Spangler Dam and Reservoir is nearly complete. We expect to meet the completion date of February 24, 1968 specified in Permit No. R-1182. We respectfully request that the period of time for completion of construction under Permit No. R-696 be extended to the same date. We also request that the period of time for submittal of proof of beneficial use be extended to February 24, 1973, as provided in Permit No. R-1182.

Very truly yours,

E. H. Neal
Acting for H. T. Nelson
Regional Director

Copy to: Project Superintendent, Boise, Idaho

R-696

July 19, 1967

Re: Permit R-696

Mr. Harold T. Nelson, Regional Director
Region 1, Bureau of Reclamation
P. O. Box 8008
Boise, Idaho, 83701

Dear Mr. Nelson:

Enclosed is a special order with regard to Permit R-696 held by the Bureau of Reclamation for construction of a reservoir with 10,000 acre feet capacity on Mann Creek.

As your records will indicate, this permit was given an indefinite extension of time for completion of works by the State Engineer in July of 1943, and this extension provided that the Bureau would notify this department within 30 days from the date of removal of the disability due to the war. The files contain a letter dated May 24, 1949 from your office in which you indicate that you will notify us within 30 days after the removal of the disability which you relate to action of Congress for the authorization of the Mann Creek project.

We, therefore, feel that we should clarify the record by setting a definite date when completion of works and beneficial use will be required under Permit R-696.

If you have any questions concerning this order, please let me know.

Very truly yours,

R. KEITH HIGGINSON
State Reclamation Engineer

RKH:ew

Enclosure

John C.

S T A T E O F I D A H O

DEPARTMENT OF RECLAMATION

IN THE MATTER OF RESERVOIR PERMIT NO.)
)
R-696, U. S. Bureau of Reclamation)
)

SPECIAL ORDER

PERMIT NO. R-696 was issued to the United States of America, Bureau of Reclamation, on January 29, 1941, and provides for construction of a reservoir with 10,000 acre feet capacity on Mann Creek. . The impounding dam would be located within the SE $\frac{1}{4}$ NE $\frac{1}{4}$, Section 11, Township 12 North, Range 5 West, B. M., Washington County. The water from the reservoir is to be used for irrigation of 4296 acres of land. The permit required that impounding works be constructed by January 29, 1946, and that proof be made of the beneficial use of the water by January 29, 1951. However, by order dated July 31, 1943, the State Reclamation Engineer granted an indefinite extension of time for the reason that:

"the existing war emergency does not permit of the use of the critical materials, equipment and labor required for the construction necessary to complete the permit, nor can the approval of the federal government to proceed with construction of the irrigation works be anticipated upon any definite date."

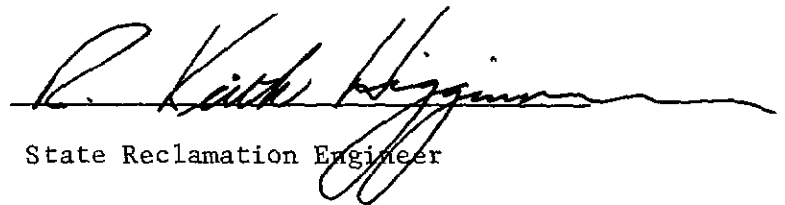
THIS EXTENSION further provided, that the applicant should notify this department within thirty (30) days from the date of the removal of the disability above set forth. It would appear to this office that the emergency which was the basis for the granting of the indefinite extension has long since passed, and it is the impression of this department that the Bureau of Reclamation is proceeding to construct a reservoir on Mann Creek at the Spangler dam site.

IT, THEREFORE, APPEARS, That the reason for the indefinite extension is no longer in existence and therefore the applicant should be required to proceed with reasonable diligence to complete the proposed construction works and application of water to beneficial use.

R-696

IT IS, THEREFORE, ORDERED, That the applicant, the U. S. Bureau of Reclamation, show cause within 60 days why Permit No. R-696 should not be cancelled, or request an extension of time until such date as the works can be completed and the water applied to full beneficial use. The failure of the applicant to show cause or to request an extension of time within the 60-day period will be taken by the Department of Reclamation as an indication that the Spangler Dam and Reservoir on Mann Creek are being constructed by the applicant under some other water right filing.

Dated this 18th day of July, 1967


State Reclamation Engineer

R-696

POST OFFICE DEPARTMENT
OFFICIAL BUSINESS

PENALTY FOR PRIVATE USE TO AVOID
PAYMENT OF POSTAGE \$500

c55-16-71519-8

POSTMARK OF
DELIVERING OFFICE

JUL
20
1967

RETURN
TO

INSTRUCTIONS: Show name and address below and
complete instructions on other side, where applicable.
Moisten gummed ends, attach and hold firmly to back
of article. Print on front of article RETURN
RECEIPT REQUESTED.

NAME OF SENDER

STREET AND NO. OR P.O. BOX

POST OFFICE, STATE, AND ZIP CODE

POD Form 3811 Oct. 1965

INSTRUCTIONS TO DELIVERING EMPLOYEE



Show to whom and when delivered



Show to whom, when, and address where delivered



Deliver ONLY to addressee

(Additional charges required for these services)

RECEIPT

Received the numbered article described below.

REGISTERED NO.

SIGNATURE OR NAME OF ADDRESSEE (*Must always be filled in*)

CERTIFIED NO.

1

Harold J. Nelson

10311

2

SIGNATURE OF ADDRESSEE'S AGENT, IF ANY

INSURED NO.

Don L. Miller

DATE DELIVERED

SHOW WHERE DELIVERED (*only if requested*)

APR 20 1967

R-696

November 18, 1963

Re: Permit No. R-696
Application for Permit

Regional Director
Bureau of Reclamation
Box 937
Boise, Idaho

Dear Sir:

Returned herewith is the Form No. 2, we received with your letter of November 15th, in regard to amending Permit No. R-696.

Permit No. R-696 claims 10,000 acre feet per annum. The amount claimed cannot be increased on a permit.

You can file an application for permit, claiming 5000 acre feet which with Permit No. R-696 would total 15,000 acre feet per year. You can relinquish Permit No. R-696 and file a new application for 15,000 acre feet per year. Our index shows that there have not been any permits issued since December 12, 1940 for storage on the main stem of Mann Creek.

The filing fee is \$5.00 for the first unit of 250 acre feet plus \$0.25 for each additional unit or fraction thereof, as shown on the back page of the application.

An application for 5,000 acre feet per annum would not require advertizing prior to approval of the permit.

Very truly yours,

RALPH W. THOMAS, Deputy
State Reclamation Engineer

RT:ew
Enc. Form 2

8-6-12

Return to files

INTER-DEPARTMENT MEMO-1

FROM

DATE March 17, 1959

TO

SUBJECT

Storage Permit No. R-696.

This permit still retains the same status it had in 1949.

I attended a meeting with the Board of Directors of the district on March 3, 1959 to discuss more plans for construction of the project,

Leo H. Carter

SIGNATURE

April 15, 1949

Re: Permit No. A-656

Mr. R. J. Newell
Regional Director
Bureau of Reclamation
Box 937
Boise, Idaho

Dear Mr. Newell:

On checking our files, we note that on July 31, 1943, the State Reclamation Engineer granted an Extension of Time for Completion of Works under Permit No. R-696, (Lynn's Creek Reservoir) on account of the then existing war emergency which prevented the use of critical material, equipment, and labor and for the further reason that the approval of the Federal Government had not been obtained.

The order granting such extension stipulated that the applicant should notify this Department within 30 days after the removal of the disability which prevented your proceeding with the construction.

Please advise if this disability has been removed, and if so, the date of such removal.

Very truly yours,

MARK R. KULP
State Reclamation Engineer

1 RE:bh

1946



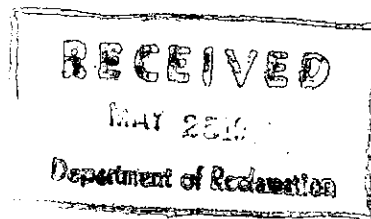
UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION

REGIONAL OFFICE, REGION I
BOX 937, BOISE, IDAHO

IN REPLY REFER TO

Attention: 1-150

R-696



MAY 24 1949

Mr. Mark R. Kulp,
State Reclamation Engineer,
Boise, Idaho.

Dear Mr. Kulp:

This is in reference to your letter of April 15, 1949, relating to Permit No. R-696, covering the proposed Mann Creek Reservoir, Mann Creek Project, Idaho. You inquire whether the disability under which you granted an extension of time for completion of works had been removed.

This project is included for authorization in the current Columbia Basin report which is now before the affected state governors for comment prior to transmittal to the Congress for action. It is contemplated that the report will be forwarded to the Congress in this session and it is hoped that favorable action on the report can be secured. Until this is done construction of the project cannot be undertaken and therefore the disability referred to in your extension order has not as yet been removed. In accordance with that order your department will be notified within 30 days after the removal of the disability when it is accomplished.

Sincerely yours,

Assistant Regional Director

R-696

April 10, 1946

Re: Permit No. R-696

Ensign-Walker Agency
402 McCarty Bldg.
Boise, Idaho

Attention- Mr. Walker

Gentlemen:

We return the letter from Horner-West
Company which you left with us a few days
ago, in regard to the bond for the Mann
Creek Irrigation District on Permit No.
R-696.

We note the statement that this district is
no longer active; and inasmuch as the Permit
is actually in the name of the U. S. Bureau
of Reclamation, it will not be necessary to
continue the bond.

Very truly yours,

MARK E. KALP
State Reclamation Engineer
By

Chief Clerk

A
Encl.

8-680

Permit No. R-696 (Mann's Creek)

Application for Extension of Time FOR COMPLETION OF WORKS

The United States of America, acting through B.E. Stoutemyer, District Counsel,
U.S. Bureau of Reclamation, of 603 Post Office Building, Portland

State of Oregon, being first duly sworn, upon his oath deposes and says:

He is the owner and holder of Permit to Appropriate the Public Waters of the State of Idaho
No. R-696

one-fifth of the
Under the terms and conditions of said permit, construction work thereunder was required to be
completed by July 29, 19 43

That he has heretofore performed the following work described under said permit:
Complete topographic surveys have been made covering all features of the proposed
dam and reservoir. The reservoir dam site has been diamond drilled, numerous test
pits and exploratory trenches have been excavated over the dam site foundation.
Earth and rock construction materials have been located. Designs, plans and cost
estimates have been made.

costing \$8,750.64

That he is unable to complete the remainder of the work within the required time, for the fol-
lowing reasons, to-wit:

The existing War Emergency does not permit of the use of the Critical Materials,
Equipment and Labor required for the construction necessary to complete the permit,
nor can approval of the Federal Government to proceed with construction of the
irrigation works be anticipated upon any definite date.

WHEREFORE, He asks that the Commissioner of Reclamation extend the time for the comple-
tion of works under said permit ~~xx~~ until approval to proceed ~~xxxx~~ is secured from the
Federal Government.

United States of America
By: B.E. Stoutemyer Dist. Counsel

Subscribed and sworn to before me this 29 day of July, 19 43

Notary Public.

My commission expires Jan. 24 1949

Date of receipt at office of Department of Reclamation 5:00 P. M., July 29, 1943

STATE RECLAMATION ENGINEER
APPROVAL OF COMMISSIONER OF RECLAMATION

I, ~~Commissioner of Reclamation~~ of the State of Idaho, hereby extend the time for the com-
pletion of construction work under Permit to Appropriate the Public Waters of the State of Idaho, No. R-696 to
19.....

Witness my hand this day of, 19.....

Commissioner of Reclamation.

APPROVAL OF COMMISSIONER OF RECLAMATION.

I, ... Commissioner of Reclamation of the State of Idaho, hereby extend the time for the com-
pletion of construction work under Permit to Appropriate the Public Waters of the State of Idaho, No. to
19.....

Witness my hand this day of, 19.....

Commissioner of Reclamation.

C O P Y

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

In the Matter of the Application of
The United States of America, Bureau
of Reclamation, Acting through B. E. Stoutemyer,
District Counsel, to extend the Time for
Completion of Works required in Permit No. R-696,
under the provisions of Section 41-204, Idaho
Code Annotated, as amended.

ORDER GRANTING EXTENSION

WHEREAS, On July 29, 1943, the United States of America, Bureau of Reclamation, acting through B. E. Stoutemyer, District Counsel, filed in the Department of Reclamation of the State of Idaho an extension of time for the completion of the works required under the terms and provisions of Permit to store and appropriate the public waters of the State of Idaho, No. R-696, under the provisions of Section 41-204, Idaho Code Annotated, as amended, for the following reasons:

That the existing War Emergency does not permit of the use of the Critical Materials, Equipment and Labor required for the construction necessary to complete the permit, nor can the approval of the Federal Government to proceed with construction of the irrigation works be anticipated upon any definite date:

THEREFORE, IT IS HEREBY ORDERED, by reason of the above mentioned conditions, over which the applicant has no control, that the time for the completion of the works required under the terms and provisions of Permit No. R-696, be and the same is hereby extended for a period of time equal to the time during which the applicant herein is delayed from proceeding with his work and completing same, as aforesaid; such extension of time to date from January 29, 1941, being the date said permit was approved and issued; and the said applicant herein should notify this Department within thirty days from the date of the removal of the disability above set forth.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Department of Reclamation of the State of Idaho, at Boise, Idaho, this 31st day of July, A. D. 1943.


JAMES SPOFFORD
State Reclamation Engineer

✓
August 2, 1943

Re: Permit No. R-696

Mr. R. J. Newell,
Construction Engineer,
U. S. Bureau of Reclamation
P. O. Box 937
Boise, Idaho

Dear Mr. Newell:

We enclose herewith approval of the State Reclamation Engineer of your application for extension of time for completion of works under the above numbered permit.

As you will note, this extends the time for the length of time work is delayed on account of various Federal restrictions- and you are required to notify this Department within thirty days after such disability is removed.

Very truly yours,

JAMES SPOFFORD
State Reclamation Engineer
By

Chief Clerk

A
Encl.

R-696

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
Boise

Permit No. R-696

NOTICE

You are advised that in order to keep this permit in force a bond in the sum of \$ 1,000.00 must be filed in the office of the Commissioner of Reclamation on or before March 30, 19 41 conditioned upon faithfully carrying to completion the works of diversion as specified in said permit and in the application therefor.

Delivered Personally to E. V. BERG.
Mr. F. H. Nicholls Commissioner of Reclamation
2/5/41

R-696

R-696

March 13, 1941.

Mr. F. H. Nichols
Box 2298
Boise, Idaho

Dear Mr. Nichols:

Your Mann Creek Irrigation District Bond on Permit No.
R-696 has been approved and signed by the Governor of the State
of Idaho.

Very truly yours, .

E. V. BERG.
Commissioner of Reclamation

By
Chief Clerk.

ml.

R-696



STATE OF IDAHO

OFFICE OF THE GOVERNOR

BOISE

March 8, 1941

CHASE A. CLARK

GOVERNOR

Mr. E. V. Berg, Commissioner
Department of Reclamation
B U I L D I N G

Dear Mr. Berg:

I am returning herewith bond of the National Surety Corporation, a New York corporation, tendered to the Mann Creek Irrigation District of Weiser, Idaho covering the period from the 14th day of December, 1940 to the date of the completion of diversion works as specified in permit number R-696. This bond has now been approved by the Attorney General.

W

Very truly yours,

A handwritten signature in cursive script, reading "Chase A. Clark".

Chase A. Clark
Governor

WCAC/p

R-696

March 1, 1941.

Re: R-696

Hon. Chase A. Clark
Governor of the State of Idaho
BUILDING

Dear Governor Clark:

We are inclosing a bond of the National Surety Corporation, a New York corporation, tendered to the Mann Creek Irrigation District of Waiyer, Idaho for your approval.

This bond is submitted in connection with permit number R-696 which is for water for use in the Mann Creek Irr. Dist. and is for the benefit of said district.

Very truly yours,

E. V. BERG.
Commissioner of Reclamation.

By
Chief Clerk.

ml.

State of Idaho
DEPARTMENT OF RECLAMATION
BOISE

Permit No. R-696

Boise, Idaho,

Dear Sir:

I enclose herewith above numbered permit. BE SURE AND
NOTE LIMITATIONS AND CONDITIONS OF SAME as
given under approval of the Commissioner of Reclamation on
the ^{Fourth} ~~third~~ page.

U.S. OF AMERICA,
B. E. Stoutenyer,
U. S. BUREAU OF RECLAMATION
Portland, Oregon

E. V. BERG.
Commissioner of Reclamation.

Departmental R-17663 for \$14.75 is enclosed.

R-696

Bond.

KNOW ALL MEN BY THESE PRESENTS, That the Mann Creek Irrigation District
of Weiser, Idaho, as principal, and National Surety Corporation, a New York
corporation

as surety, are held and firmly bound unto the State of Idaho in the full
and just sum of One Thousand (\$1,000.00) Dollars,
lawful money of the United States, to the payment of which sum, well and truly to be made, said
principal and surety bind themselves, their heirs, administrators, executors and assigns, jointly and
severally, under the terms and conditions hereinafter set forth.

The terms of this obligation are such that, whereas the ^{United States} ~~above named principal~~ on the 14th
day of December, 1940, filed in the office of the Commissioner of Reclama-
tion in Boise, Idaho, a certain application for permit to appropriate the public waters of the State
of Idaho, the said application being thereupon numbered No. ^{R-26524} ~~26524~~, in accordance with which said
application the Commissioner of Reclamation granted and issued to the said ^{United States} ~~principal herein~~ a cer-
tain permit numbered No. ^{R-696} ~~R-696~~, a full, true and complete copy of which application No. ^{R-26524} ~~R-26524~~
and permit No. ^{R-696} ~~R-696~~, is of record in the office of the Commissioner of Reclamation in Book
which said permit is for water for use in the Mann
3 of Permits, at Page R-696, / Creek Irr. Dist. and is for the benefit of said
United States or the district.

Now, if the ~~above bounden~~ principal shall faithfully carry to completion the said works of diver-
sion as specified in said application No. ^{R-26524} ~~R-26524~~ and permit No. ^{R-696} ~~R-696~~, in the manner and form
prescribed therein and within the time therein allowed, then the above obligation to be void, otherwise
to remain in full force and effect.

IN WITNESS WHEREOF, The said principal and surety have hereunto set their hands and seals,
this 1st day of March, 1941

WITNESSES:

Mann Creek Irrigation District
by *[Signature]* (SEAL)

NATIONAL SURETY CORPORATION (SEAL)

Blanche H. Sproat

By *[Signature]* (SEAL)
Geo. C. Walker, its Attorney-in-Fact

STATE OF IDAHO, }
County of _____ } ss:

Countersigned:

By *[Signature]*
Resident Agent

of _____ and
_____ of _____ whose names
are subscribed to the within and foregoing obligation as sureties thereto, each being duly sworn,
upon oath for himself deposes and says:

That he is a resident and freeholder of the State of Idaho, and that he is worth the sum named
in said obligation, to wit, \$ _____, over and above all his debts and liabilities, exclusive of prop-
erty exempt from execution.

Subscribed and sworn to before me this _____ day of _____, 19____

Approved:

[Signature]
Governor

Bond #426682

Water Permit

BOND

GIVEN BY

Mann Creek Irrigation District

IN FAVOR OF

State of Idaho



NATIONAL SURETY CORPORATION
NEW YORK

NOTICE TO ACCOMPANY THIS LETTER MUST BE MADE IN DUPLICATE

(Date)

(P. O.)

TO THE COMMISSIONER OF RECLAMATION:

Boise, Idaho.

Dear Sir:

You are hereby authorized to have the attached notice published at my expense in the
WEISER SIGNAL of WEISER, published in
the county in which the works are situated.

Wm. Garret Longhins
By Sam L. L. L.
Pres.

(In case of canals or other works designed to divert and carry more than 50 cubic feet of water per second, the following certificate must be signed by a well-known and competent engineer)

I hereby certify that the facts set forth in the attached notice are true.

F. H. Nichols
Engineer.

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO, } ss.
County of Washington }

Carle Sample, being duly sworn,
deposes and says:

That he is the one of the publishers of
THE WEISER SIGNAL, a weekly newspaper published at
Weiser, in the County of Washington and State of Idaho; that
said paper has been and is in general circulation in the county
aforesaid, and in the vicinity of Weiser; that the advertise-
ment, a copy of which is attached hereto, was published in
said newspaper once a week for 3 consecutive weeks
in the regular and entire issue of said paper during the period
and time of publication, and was published in the newspaper
proper and not in a supplement; that said paper has been
established and regularly published for more than seventy-
eight consecutive weeks prior to the date of first publication
of said advertisement.

Such notice was published in the issue beginning with
December 26, 1940, and ending

with the issue of January 9, 1941.

Carle Sample
Fees, \$ 19.80

Subscribed and sworn to before me this 13th day
of January, 1941

J. H. Blundell
Notary Public, Residing at Weiser, Idaho.

My Commission Expires March 15, 1941

Notice of Application To Appro-
priate Water in Accordance With
the Provisions of Chapter 145,
1935 Session Laws.

NOTICE IS HEREBY GIVEN,
That on the 14th day of December,
1940, THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel, U. S.
Bureau of Reclamation, made ap-
plication No. R-26524, to construct
a reservoir and store and appro-
priate Ten Thousand (10,000) acre
feet per annum of the waters of
Mann Creek, a tributary of Weiser
River, for irrigation purposes.

That the point of outlet is located
S. 5° 59' West 1997 feet distant
from the Northeast corner of Sec-
tion 11, Township 12 North, Range
5 West, B. M., and is in the SE¼
of the NE¼ of Section 11, Town-
ship 12 North, Range 5 West, B.
M., Washington County.

That the lands proposed to be
irrigated by the use of said water
consist of 4,296 acres, described as
follows:

Township 10 N., Range 5 W.,
B. M. N¼NE¼, N¼NW¼,
Section 1; NE¼NE¼, Sec-
tion 2.

Township 11 N., Range 5 W.,
B. M. S¼SW¼, NE¼SE¼,
S¼SE¼, Section 36.

Township 11 North, Range 4
W., B. M. W¼NE¼, NW¼,
N¼SW¼, Section 31; NE¼,
E¼NW¼, NE¼SW¼, S¼-
SW¼, SE¼, Section 30; NE¼,
E¼NW¼, SE¼SW¼, SE¼,
Section 19; NE¼, NE¼NW¼,
SE¼SW¼, SE¼, Section 18;

SE¼, Section 12; NE¼SE¼,
S¼SE¼, Section 1.

That any protests against the
approval of this application must
be filed in the Department of Rec-
lamation within forty (40) days
from the date of this Notice; such
protest shall state the name and
address of the protestant and shall
clearly set forth his objections to
the approval of said application.

Dated this 18th day of Decem-
ber, 1940.

JAMES SPOFFORD,
Commissioner of Reclamation.
Date of first publication: 12/26/40.
Date of last publication: 1/9/41.
Last date of protest: January 28,
1941.

SERVICE of the foregoing, by
copy, is hereby admitted this 21st
day of December, 1940.

THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel U. S.
Bureau of Reclamation.

By F. H. NICHOLS,
Engineer.

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO, } ss.
County of Washington }

Carl Sample, being duly sworn,
deposes and says:

That he is the one of the publishers of
THE WEISER SIGNAL, a weekly newspaper published at
Weiser, in the County of Washington and State of Idaho; that
said paper has been and is in general circulation in the county
aforesaid, and in the vicinity of Weiser; that the advertise-
ment, a copy of which is attached hereto, was published in
said newspaper once a week for 2 consecutive weeks
in the regular and entire issue of said paper during the period
and time of publication, and was published in the newspaper
proper and not in a supplement; that said paper has been
established and regularly published for more than seventy-
eight consecutive weeks prior to the date of first publication
of said advertisement.

Such notice was published in the issue beginning with
December 26, 1940, and ending
with the issue of January 9, 1941.
Carl Sample
Fees, \$ 19.80

Subscribed and sworn to before me this 13th day
of January, 1941.
Notary Public, Residing at Weiser, Idaho.
My Commission Expires March 15, 1941.

Remedies for all chronic and acute
CHINESE HERBS CO.
FUNG 房藥生達 SANG
Many were absent from the Pres-
byterian party due to illness but
those present enjoyed songs and
recitations given by the children.
A Christmas tree and Santa Claus
with his treats brought joy to all.
the group with treats.
he sent his helpers who presented
ly music. Though Santa Claus was
unable to be present due to illness,
they were all furnished very love-

NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$,
SE $\frac{1}{4}$, Section 7; NW $\frac{1}{4}$ NE $\frac{1}{4}$,
S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$,
NW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$,
Section 6; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ -
SW $\frac{1}{4}$, Section 17; W $\frac{1}{2}$ NW $\frac{1}{4}$,
Section 20.

Township 12 North, Range 4,
W., B. M. NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ -
SE $\frac{1}{4}$, Section 31; NW $\frac{1}{4}$ NE $\frac{1}{4}$,
NW $\frac{1}{4}$, SW $\frac{1}{4}$, Section 30; W $\frac{1}{2}$ -
NE $\frac{1}{4}$, NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$,
Section 19; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ -
NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, Sec-
tion 18; W $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$,
Section 7; W $\frac{1}{2}$ SW $\frac{1}{4}$, Section
6.

Township 12 North, Range 5
W., B. M. N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ -
NE $\frac{1}{4}$, Section 36; NE $\frac{1}{4}$, E $\frac{1}{2}$ -
NW $\frac{1}{4}$, SE $\frac{1}{4}$, Section 25; NE $\frac{1}{4}$,
SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$,
Section 24; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ -
NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$,
Section 13; NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$,
N $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ -
SE $\frac{1}{4}$, Section 12; NE $\frac{1}{4}$ SE $\frac{1}{4}$,
S $\frac{1}{2}$ SE $\frac{1}{4}$, Section 1.

That any protests against the
approval of this application must
be filed in the Department of Re-
clamation within forty (40) days
from the date of this Notice; such
protest shall state the name and
address of the protestant and shall
clearly set forth his objections to
the approval of said application.

Dated this 18th day of Decem-
ber, 1940.

JAMES SPOFFORD,
Commissioner of Reclamation.
Date of first publication: 12/26/40.
Date of last publication: 1/9/41.
Last date of protest: January 28,
1941.

SERVICE of the foregoing, by
copy, is hereby admitted this 21st
day of December, 1940.

THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel U. S.
Bureau of Reclamation.
By F. H. NICHOLS,
22-24 Engineer.

NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$,
SE $\frac{1}{4}$, Section 7; NW $\frac{1}{4}$ NE $\frac{1}{4}$,
S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$,
NW $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$
Section 6; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ -
SW $\frac{1}{4}$, Section 17; W $\frac{1}{2}$ NW $\frac{1}{4}$,
Section 20.

Township 12 North, Range 4,
W., B. M. NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ -
SE $\frac{1}{4}$, Section 31; NW $\frac{1}{4}$ NE $\frac{1}{4}$,
NW $\frac{1}{4}$, SW $\frac{1}{4}$, Section 30; W $\frac{1}{2}$ -
NE $\frac{1}{4}$, NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$,
Section 19; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ -
NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$, Sec-
tion 18; W $\frac{1}{2}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$,
Section 7; W $\frac{1}{2}$ SW $\frac{1}{4}$, Section
6.

Township 12 North, Range 5
W., B. M. N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ -
NE $\frac{1}{4}$, Section 36; NE $\frac{1}{4}$, E $\frac{1}{2}$ -
NW $\frac{1}{4}$, SE $\frac{1}{4}$, Section 25; NE $\frac{1}{4}$,
SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$,
Section 24; N $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ -
NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$,
Section 13; NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$,
N $\frac{1}{2}$ SW $\frac{1}{4}$, N $\frac{1}{2}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ -
SE $\frac{1}{4}$, Section 12; NE $\frac{1}{4}$ SE $\frac{1}{4}$,
S $\frac{1}{2}$ SE $\frac{1}{4}$, Section 1.

That any protests against the
approval of this application must
be filed in the Department of Rec-
lamation within forty (40) days
from the date of this Notice; such
protest shall state the name and
address of the protestant and shall
clearly set forth his objections to
the approval of said application.

Dated this 18th day of Decem-
ber, 1940.

JAMES SPOFFORD,
Commissioner of Reclamation.

Date of first publication: 12/26/40.
Date of last publication: 1/9/41.

Last date of protest: January 28,
1941.

SERVICE of the foregoing, by
copy, is hereby admitted this 21st
day of December, 1940.

THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel U. S.
Bureau of Reclamation.

By F. H. NICHOLS,
Engineer.

22-24

(565)

NOTICE TO CREDITORS.

Estate of William H. Marshall,
Deceased.

NOTICE IS HEREBY GIVEN

By the undersigned, administratrix
of the estate of William H. M
shall, deceased, to the creditor
and all persons having c
against the said deceased, to
it them with the necessary
ers within six (6) months
first publication of this
the said administratrix,
offices of Geo. Donart,
2 and 3 of the Idaho
al Bank Building in
Weiser, County
State of Idaho, this
fixed for the b
business of said
Dated this

1940.

MARGARET
Adminis-
Willis
ed.

IN,
will,
the
to
oise,
of
ation
cation
judg-
made
of the
of the
e Coun-
out Ap-

Novem-

OBINSON
Applicant.
No. 6145.

7
MOWS

of the Fourth
the State of
the County of

JRY, Plaintiff,

JRY, Defendant.
Idaho sends greet-
tebury, the above

by notified that a
been filed against
strict Court of the
District of the State
nd for the County of
ne above named plain-
are hereby directed to
plead to said complaint
ity days of the service
mons; and you are fur-
d that unless you so ap-
plead to said complaint
time herein specified, the
will take judgment against
ayed in said complaint.
is an action wherein the
seeks to obtain a decree of
from the defendant.
ness my hand and the seal of
District Court, this 11th day
ember, 1940.

BERT BCWLER,
Clerk.
F. James, Attorney for Plaintiff,
idence and Post Office Address,
oding, Idaho.

20-24

(563)

NOTICE TO CREDITORS.

Estate of Tecumseh Sherman
Youngblood, Deceased.

NOTICE IS HEREBY GIVEN
By the undersigned executrix of
the estate of Tecumseh Sherman
Youngblood, deceased, to the cred-
itors of and all persons having
claims against the said deceased
to exhibit them, with the necessary
vouchers, within six (6) months af-
ter the first publication of this no-
tice, to the said executrix of the
said estate at the law offices of Geo.
Donart in Rooms 1, 2 and 3 of the
Idaho First National Bank Build-
ing in the City of Weiser, County
of Washington, State of Idaho, this
being the place fixed for the trans-
action of the business of said es-
tate.

Dated this 7th day of December,
1940.

LULU RUTH YOUNGBLOOD,
Executrix of the Last Will and
Testament of Tecumseh
Sherman Youngblood, De-
ceased.

21-25

(568)

STATE OF IDAHO Department of Reclamation.

Notice of Application To Appro-
priate Water in Accordance With
the Provisions of Chapter 145,
1935 Session Laws.

NOTICE IS HEREBY GIVEN,
That on the 14th day of December,
1940, THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel, U. S.
Bureau of Reclamation, made ap-
plication No. R-26524, to construct
a reservoir and store and appro-
priate Ten Thousand (10,000) acre
feet per annum of the waters of
Mann Creek, a tributary of Weiser
River, for irrigation purposes.

That the point of outlet is located
5' 50" W of 1997

JBINSON
Applicant.
1, No. 6145.

7
MONS

of the Fourth
the State of
the County of

JRY, Plaintiff,

JRY, Defendant.
Jaho sends greet-
tebury, the above

by notified that a
been filed against
strict Court of the
District of the State
nd for the County of
e above named plain-
are hereby directed to
plead to said complaint
ity days of the service
mons; and you are fur-
ed that unless you so ap-
plead to said complaint
time herein specified, the
will take judgment against
ayed in said complaint.
is an action wherein the
seeks to obtain a decree of
from the defendant.
ess my hand and the seal of
District Court, this 11th day
ember, 1940.

1) BERT BOWLER,
Clerk.
F. James, Attorney for Plaintiff,
idence and Post Office Address,
oding, Idaho. 20-21

(563)
NOTICE TO CREDITORS.

Estate of Tecumseh Sherman
Youngblood, Deceased.

NOTICE IS HEREBY GIVEN
By the undersigned executrix of
the estate of Tecumseh Sherman
Youngblood, deceased, to the cred-
itors of and all persons having
claims against the said deceased
to exhibit them, with the necessary
vouchers, within six (6) months af-
ter the first publication of this no-
tice, to the said executrix of the
said estate at the law offices of Geo.
Donart in Rooms 1, 2 and 3 of the
Idaho First National Bank Build-
ing in the City of Weiser, County
of Washington, State of Idaho, this
being the place fixed for the trans-
action of the business of said es-
tate.

Dated this 7th day of December,
1940.

LULU RUTH YOUNGBLOOD,
Executrix of the Last Will and
Testament of Tecumseh
Sherman Youngblood, De-
ceased. 21-25

(568)
STATE OF IDAHO
Department of Reclamation.

Notice of Application To Appro-
priate Water in Accordance With
the Provisions of Chapter 145,
1935 Session Laws.

NOTICE IS HEREBY GIVEN,
That on the 14th day of December,
1940, THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel, U. S.
Bureau of Reclamation, made ap-
plication No. R-26524, to construct
a reservoir and store and appro-
priate Ten Thousand (10,000) acre
feet per annum of the waters of
Mann Creek, a tributary of Weiser
River, for irrigation purposes.

That the point of outlet is located
S. 5° 59' West 1997 feet distant
from the Northeast corner of Sec-
tion 11, Township 12 North, Range
5 West, B. M., and is in the SE¼
of the NE¼ of Section 11, Town-
ship 12 North, Range 5 West, B.
M., Washington County.

That the lands proposed to be
irrigated by the use of said water
consist of 4,296 acres, described as
follows:

Township 10 N., Range 5 W.,
B. M. N¼NE¼, N¼NW¼,
Section 1; NE¼NE¼, Sec-
tion 2.

Township 11 N., Range 5 W.,
B. M. S¼SW¼, NE¼SE¼,
S¼SE¼, Section 36.

Township 11 North, Range 4
W., B. M. W¼NE¼, NW¼,
N¼SW¼, Section 31; NE¼,
E¼NW¼, NE¼SW¼, S¼-
SW¼, SE¼, Section 30; NE¼,
E¼NW¼, SE¼SW¼, SE¼,
Section 19; NE¼, NE¼NW¼,
SE¼SW¼, SE¼, Section 18;

clearly set forth his objections to
the approval of said application.

Dated this 18th day of Decem-
ber, 1940.

JAMES SPOFFORD,
Commissioner of Reclamation.

Date of first publication: 12/26/40.
Date of last publication: 1/9/41.
Last date of protest: January 28,
1941.

SERVICE of the foregoing, by
copy, is hereby admitted this 21st
day of December, 1940.

THE UNITED STATES OF
AMERICA, acting through B. E.
Stoutemyer, District Counsel U. S.
Bureau of Reclamation.

By F. H. NICHOLS,
Engineer.

22-24

(565)
NOTICE TO CREDITORS.

Estate of William H. Marshall,
Deceased.

NOTICE IS HEREBY GIVEN

By the undersigned, administratr
of the estate of William H. M
shall, deceased, to the creditor
and all persons having c
against the said deceased, to
it them with the necessary
ers within six (6) months
first publication of this
the said administratrix,
offices of Geo. Donart,
2 and 3 of the Idaho
ai Bank Building i
Weiser, County c
State of Idaho, thi
fixed for the b
business of said
Dated this
1940.

MARGARET
Adminis
Willir
ed.

Meiser Signal
Dec. 26 - 1940

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

NOTICE OF APPLICATION TO APPROPRIATE WATER IN ACCORDANCE WITH THE PROVISIONS
OF CHAPTER 145, 1936 SESSION LAWS.

NOTICE IS HEREBY GIVEN, That on the 14th day of December, 1940,
THE UNITED STATES OF AMERICA, acting through B. E. Stoutemyer, District Counsel,
U. S. Bureau of Reclamation, made application No. R-24524, to construct a
reservoir and store and appropriate Ten Thousand (10,000) acre feet per annum
of the waters of Mann Creek, a tributary of Weiser River, for irrigation
purposes.

That the point of outlet is located S. 5° 59' West 1997 feet distant
from the Northeast corner of Section 11, Township 12 North, Range 5 West, B.M.,
and is in the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of Section 11, Township 12 North, Range 5 West, B.M.
Washington County.

That the lands proposed to be irrigated by the use of said water
consist of 4,896 acres, described as follows:

Township 10 N., Range 5 W., B.M.
NE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$ NE $\frac{1}{4}$ Section 1; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 2.

Township 11 N., Range 5 W., B. M.
SE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 36.

Township 11 North, Range 4 W., B.M.
W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$ Section 31; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 30;
NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 19; NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 18;
NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 7; NW $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$,
SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 6; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 17; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 20.

Township 12 North, Range 4 W., B.M.

NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 31; NW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 30; W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$,
SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; NW $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18; W $\frac{1}{2}$ NW $\frac{1}{4}$,
W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 7; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 6.

Township 12 North, Range 5 W., B.M.

NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 36; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 25; NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$,
SE $\frac{1}{4}$ Section 24; NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 15; NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$,
NE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; NE $\frac{1}{4}$ SE $\frac{1}{4}$, SE $\frac{1}{4}$ SE $\frac{1}{4}$ Section 1.

That any protests against the approval of this application must be filed
in the Department of Reclamation within forty (40) days from the date of this
Notice; such protest shall state the name and address of the protestant and shall
clearly set forth his objections to the approval of said application.

Dated this 18th day of December, 1940.

James Spofford
JAMES SPOFFORD
Commissioner of Reclamation.

Date of first publication:
Date of last publication:

Last date for protest: January 28, 1941

SERVICE of the foregoing, by copy, is hereby admitted this 21
day of December, 1940.

THE UNITED STATES OF AMERICA,
acting through B. E. Stoutemyer,
District Counsel U.S. Bureau of
Reclamation,

By F. H. Nichols
Engineer.

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

NOTICE OF APPLICATION TO APPROPRIATE WATER IN ACCORDANCE WITH THE PROVISIONS
OF CHAPTER 145, 1935 SESSION LAWS.

NOTICE IS HEREBY GIVEN, That on the 14th day of December, 1940, THE UNITED STATES OF AMERICA, acting through B. E. Stoutemyer, District Counsel, U. S. Bureau of Reclamation, made application No. R-26584, to construct a reservoir and store and appropriate Ten Thousand (10,000) acre feet per annum of the waters of Mann Creek, a tributary of Weiser River, for irrigation purposes.

That the point of outlet is located S. 5° 59' West 1997 feet distant from the Northeast corner of Section 11, Township 12 North, Range 5 West, B.M., and is in the SE $\frac{1}{4}$ of the NE $\frac{1}{4}$ of Section 11, Township 12 North, Range 5 West, B.M., Washington County.

That the lands proposed to be irrigated by the use of said water consist of 4,296 acres, described as follows:

Township 10 N., Range 5 W., B.M.
NE $\frac{1}{4}$, NW $\frac{1}{4}$ Section 1; NE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 2.

Township 11 N., Range 5 W., B. M.
S $\frac{1}{2}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 34.

Township 11 North, Range 4 W., B.M.
W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, N $\frac{1}{2}$ SW $\frac{1}{4}$ Section 31; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 30;
NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 19; NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 18;
NE $\frac{1}{4}$, NE $\frac{1}{4}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 7; NW $\frac{1}{4}$ NE $\frac{1}{4}$, S $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$, NW $\frac{1}{4}$ SW $\frac{1}{4}$,
SE $\frac{1}{4}$ SW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 6; SW $\frac{1}{4}$ NW $\frac{1}{4}$, W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 17; W $\frac{1}{2}$ NW $\frac{1}{4}$ Section 20.

Township 12 North, Range 4 W., B.M.

NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 31; NW $\frac{1}{4}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$, SW $\frac{1}{4}$ Section 30; W $\frac{1}{2}$ NE $\frac{1}{4}$, NW $\frac{1}{4}$,
SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 19; NW $\frac{1}{4}$ NW $\frac{1}{4}$, S $\frac{1}{2}$ NW $\frac{1}{4}$, SW $\frac{1}{4}$, W $\frac{1}{2}$ SE $\frac{1}{4}$ Section 18; W $\frac{1}{2}$ NW $\frac{1}{4}$,
W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 7; W $\frac{1}{2}$ SW $\frac{1}{4}$ Section 6.

Township 12 North, Range 5 W., B.M.

W $\frac{1}{2}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$ Section 34; NE $\frac{1}{4}$, E $\frac{1}{2}$ NW $\frac{1}{4}$, SE $\frac{1}{4}$ Section 25; NE $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$, NE $\frac{1}{4}$ SW $\frac{1}{4}$,
SE $\frac{1}{4}$ Section 24; NE $\frac{1}{4}$ NE $\frac{1}{4}$, SE $\frac{1}{4}$ NE $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 15; NW $\frac{1}{4}$, SE $\frac{1}{4}$ NW $\frac{1}{4}$,
NE $\frac{1}{4}$ SW $\frac{1}{4}$, NE $\frac{1}{4}$ SE $\frac{1}{4}$, SW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 12; NE $\frac{1}{4}$ SE $\frac{1}{4}$, S $\frac{1}{2}$ SE $\frac{1}{4}$ Section 1.

That any protests against the approval of this application must be filed in the Department of Reclamation within forty (40) days from the date of this Notice; such protest shall state the name and address of the protestant and shall clearly set forth his objections to the approval of said application.

Dated this 18th day of December, 1940.

JAMES SPOFFORD
Commissioner of Reclamation.

Date of first publication:

Date of last publication:

Last date for protest: January 28, 1941

SERVICE of the foregoing, by copy, is hereby admitted this _____
day of December, 1940.

THE UNITED STATES OF AMERICA,
acting through B. E. Stoutemyer,
District Counsel U.S. Bureau of
Reclamation,

By _____

December 21, 1940

Mr. Sam Lund, Secretary
Manns Creek Irrigation District
Weiser, Idaho

Dear Mr. Lund:

The Notice for Publication was sent the Weiser Signal this afternoon in order that publication might be started Tuesday even though the authorization hasn't been signed. I wonder if you would sign the enclosed authorization and return it to this office at your earliest convenience.

A copy of the letter to the paper is enclosed for your information.

Very truly yours,

James Spofford
Commissioner of Reclamation

Harry Dewey
Deputy Commissioner

December 21, 1940

Re: Application No. R 26524

The Weiser Signal
Signal Publishing Co., Inc.
Weiser, Idaho

Gentlemen:

Enclosed you will find notice for publication once a week for three consecutive weeks prior to January 28, 1941, the last date set for protest--beginning with next weeks issue.

The cost of the publication is to be paid by Sam Lund of Weiser, Idaho, and proof of publication should be furnished F. H. Nichols, Engineer, U. S. Bureau of Reclamation, Boise, Idaho, on or prior to January 28th.

Please acknowledge receipt of this notice, and furnish this office with a copy of the first publication.

Very truly yours,

JAMES SPOFFORD
Commissioner of Reclamation

By *Harry Dewey*
Deputy Commissioner