

7-11

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WATER RESOURCES

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and New York Irrigation District*

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT
OF THE STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLS

In Re SRBA

Case No. 39576

Basin-Wide Issue 17
Subcase No.: 00-91017

AFFIDAVIT OF TIFFINY HUDAK

STATE OF IDAHO)
) ss.
County of Ada)

TIFFINY HUDAK, having been duly sworn upon oath, deposes and states as
follows:

1. I am a paralegal currently employed with the law firm of MOFFATT, THOMAS, BARRETT, ROCK & FIELDS, CHARTERED ("Moffatt Thomas"), which firm represents the Pioneer Irrigation District ("Pioneer") and the Payette River Water Users Association ("PRWUA") in the above-captioned action. I have been consistently employed by Moffatt Thomas since 2003. I have access to the clients' files in this matter and make this Affidavit based upon my personal knowledge.

2. On June 21, 2012, at the direction of Scott Campbell, an attorney with Moffatt Thomas and lead counsel for Pioneer and the PRWUA, I reviewed the State of Idaho's Response to Motion for Leave to File Amicus Brief, dated June 19, 2012 ("Response") and the Second Affidavit of Michael C. Orr, dated June 19, 2012, together with the exhibits thereto ("Second Orr Affidavit"). In particular, I was interested in the following statement set forth in the Response:

In 1983, the Bureau filed statutory claims with the Department for storage "refill" water rights at American Falls Reservoir, Palisades Reservoir and Island Park Reservoir, based upon historic beneficial use, pursuant to Idaho Code § 42-243. The Bureau also filed a statutory storage "refill" claim for Arrowrock Reservoir (but not for any of its other reservoirs in Basin 63 or Basin 65). *These statutory "refill" claims were numbered 1-4052, 1-4056, 21-4156, and 63-5262, and the Bureau also claimed them in the SRBA.*

Response, p. 4 (emphasis added and footnotes omitted).

3. The Response identifies that the Snake River Basin Adjudication claims for water right nos. 1-4052, 1-4056, 21-4156 and 63-5262 are attached as Exhibits 19, 21, and 23 to the Second Orr Affidavit. *See*, Response, Note 8.

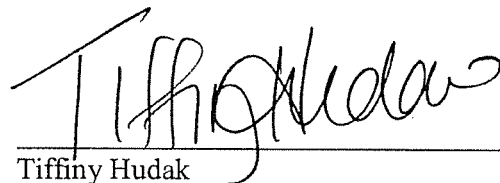
4. Upon review of the exhibits to the Second Orr Affidavit, I was unable to locate the SRBA claim for water right 63-5262, relative to the Arrowrock Reservoir.

5. On June 21, 2012, I telephoned the office of Idaho Deputy Attorney General Michael C. Orr, and left a message with his assistant, Olga Valdivia.

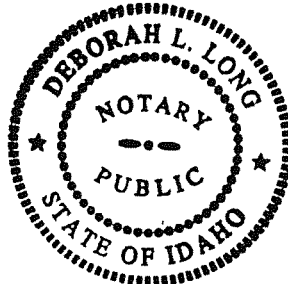
6. On June 22, 2012, I spoke with Olga Valdivia by telephone, indicated that it appeared that we were missing one or more of Exhibits 19, 21, and 23 to the Second Orr Affidavit, and requested replacement copies. Later that day, replacement copies of Exhibits 19, 21, and 23 to the Second Orr Affidavit were made available to me for pickup at the office of Michael C. Orr. Attached hereto as Exhibit A is a true and correct copy of the replacement Exhibits 19, 21, and 23 to the Second Orr Affidavit provided by the office of Michael C. Orr. The replacement set of exhibits provided by Mr. Orr's office were identical to those previously served, and I, again, could not locate the SRBA claims for right no. 63-5262.

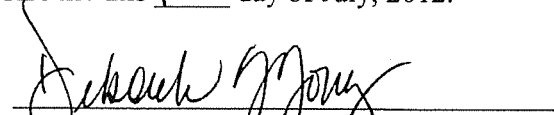
7. On June 26, 2012, I traveled to the Western Region office of the Idaho Department of Water Resources (the "Department") located at 2735 Airport Way in Boise, Idaho, to review the Department's file concerning water right 63-5262. While at the Department's Western Region office, I copied the entire file for water right 63-5262 made available to me for review. Attached hereto as Exhibit B is a true and correct copy of the file for water right 63-5262 that I copied at the Department's Western Region office on June 26, 2012.

Further your affiant sayeth naught.


Tiffany Hudak

SUBSCRIBED AND SWORN to before me this 11th day of July, 2012.




NOTARY PUBLIC FOR IDAHO
Residing at Boise, Idaho
My Commission Expires 10/10/2013

CERTIFICATE OF SERVICE

I HEREBY CERTIFY that on this 11th day of July, 2012, I caused a true and correct copy of the foregoing **AFFIDAVIT OF TIFFINY HUDAK** to be served by the method indicated below, and addressed to the following:

Original to:

SNAKE RIVER BASIN ADJUDICATION
Clerk of the District Court
253 Third Avenue North
P.O. Box 2707
Twin Falls, ID 8

☒ (X) U.S. Mail, Postage Prepaid
☐ () Hand Delivered
☐ () Overnight Mail
☐ () Facsimile

Copies to:

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IDAHO DEPARTMENT OF WATER RESOURCES
P.O. Box 83720
Boise, ID 83720-0098

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Office of the Attorney General
STATE OF IDAHO
P.O. Box 44449
Boise, ID 83711-4449

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UNITED STATES DEPARTMENT OF JUSTICE
MSC 033
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Boise, ID 83724

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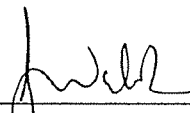
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SRBA Court's Expedited Mailing List Attached

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SRBA Court's Mailing List for Subcases
01-02064, et al. (American Falls Reservoir) and
01-02068, et al. (Palisades Reservoir)

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AMERICAN FALLS SPACEHOLDERS
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BONNEVILLE JEFFERSON GROUND
BONNEVILLE-JEFFERSON GROUND
JEFFERSON CLARK GROUND WATER
MADISON GROUND WATER DISTRICT
MAGIC VALLEY GROUND WATER
MAGIC VALLEY GROUND WATER DIST
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Basin-Wide Issue 17
SRBA Subcase No. 00-91017

EXHIBIT A
to
Affidavit of Tiffiny Hudak

Exhibit A

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A01-04052
Date Received: 8/11/1988
Receipt No: _____
Received By: _____

RECEIVED
JUL 05 1988

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: UNITED STATES OF AMERICA, ACTING THROUGH 208-334-1165
Address: REGIONAL DIRECTOR, P.N. REGION
BUREAU OF RECLAMATION
BOX 043-550 WEST FORT STREET
BOISE, ID 83724

A0104052

2. Date of Priority: JUN 16, 1944

3. Source: SNAKE RIVER Trib. to: COLUMBIA RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
07S	31E	30	SW SE		POWER

5. Description of diverting works:
AMERICAN FALLS DAM

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31			115000.00
IRRIGATION FROM STORAGE	03/15	11/15			115000.00
POWER STORAGE	01/01	12/31			115000.00
POWER FROM STORAGE	01/01	12/31			115000.00

7. Total Quantity Appropriated is:
C.F.S. (and/or) 115000.00 A.F.A.

8. Total consumptive use is 115000.0 Acre Feet Per Annum.

9. Non-irrigation uses:
POWER
GENERATING CAPACITY 100000.0 KILOWATTS

A01-04052

Page 1

Date: 05/03/89

MICROFILMED

NOV 05 1988

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
----------	-------	---------	------------	-----	-----	-------

11. Place of use in counties:

12. Do you own the property listed above as place of use? NO

13. Other Water Rights Used:

01-02064, 01-10042, 01-10053, 01-00284

14. Remarks:

CLAIMS MULTIPLE REFILL IF RESERVOIR IS DRAWN DOWN.
WATER FURNISHED TO PRIVATE COMPANY FOR POWER GENERATION
CLAIM IS FOR CALCULATED AND/OR ACTUAL MULTIPLE FILL OR REFILL OF
AMERICAN FALLS RESERVOIR
PLACE OF USE/POINT OF DIVERSIONS ARE THOSE OF VARIOUS CONTRACTING
ENTITIES AS DESCRIBED IN LICENSE R-269/01-02064 AND 01-10042
12. OWNERSHIP OF PROPERTY - POWER - YES; IRRIGATION - NO.
1,200,000 ACRES - MULTI-YEAR STORAGE PROJECT
CONTRACTING ENTITIES
A&B IRRIGATION DISTRICT
ABERDEEN-SPRINGFIELD CANAL CO.
AMERICAN FALLS RESERVOIR DISTRICT NO. 2
ANDRUS, RAY JR.
ARTESIAN IRRIGATION INC.
BLACKFOOT IRRIGATION CO.
BURGESS CANAL AND IRRIGATING CO.
BURLEY IRRIGATION DISTRICT
BUTTE AND MARKET LAKE CANAL CO.
CLEMENT BROTHERS AND OWNERS MUTUAL
CORBETT SLOUGH DITCH CO.
DILTS IRRIGATION COMPANY, LTD.
ENTERPRISE CANAL COMPANY, LTD.
ENTERPRISE IRRIGATION DISTRICT
FALLS IRRIGATION DISTRICT
HARRISON CANAL AND IRRIGATION CO.
IDAHO IRRIGATION DISTRICT
IDAHO POWER COMPANY
LENROOT CANAL COMPANY
MARTIN CANAL CO.
MILNER IRRIGATION DISTRICT
MINIDOKA IRRIGATION DISTRICT
NEW SWEDEN AND WEST SIDE MUTUAL
OSGOOD CANAL CO.
NEW SWEDEN AND WEST SIDE MUTUAL
NORTH SIDE CANAL CO., LTD. (INCLUDES HILLSDALE)
PEOPLES CANAL AND IRRIGATION CO.
POPLAR IRRIGATION DISTRICT (RILEY CANAL)

14. Remarks: Continued

PROGRESSIVE IRRIGATION DISTRICT
RUDY IRRIGATION CANAL COMPANY
SALMON RIVER CANAL CO.
SEARLE BROTHERS AND KELLY BROTHERS
SNAKE RIVER VALLEY IRRIGATION DISTRICT
THE REID CANAL COMPANY
TREGO DITCH COMPANY
TWIN FALLS CANAL CO.
U.S. INDIAN IRRIGATION SERVICE
WOODVILLE CANAL COMPANY
STORAGE SUMMARY STATEMENT
ACTIVE CAPACITY _____ 1,672,590 ACRE FEET
INACTIVE CAPACITY _____ 0
DEAD STORAGE _____ 0
TOTAL SURFACE AREA _____ 58,076 ACRES AT ELEVATION 4354.5
BANK STORAGE _____ 100,000 ACRE FEET PLUS OR MINUS
TOTAL RESERVOIR CAPACITY _____ 1,672,590 ACRE FEET

15. Basis of Claim: STATUTORY CLAIM



IN REPLY REFER TO:
PN-3100
WTR-1.10

United States Department of the Interior

BUREAU OF RECLAMATION
Pacific Northwest Region
1150 North Curtis Road, Suite 100
Boise, Idaho 83706-1234

NOV 04 2005



Mr. Ernest Carlsen
Eastern Regional Office
Idaho Department of Water Resources
900 N Skyline Dr Suite A
Idaho Falls, ID 83402

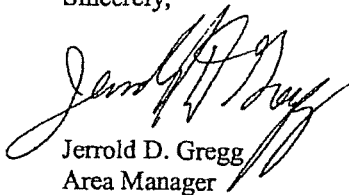
Subject: Snake River Basin Adjudication, Preliminary Director's Report, Basin 01

Dear Mr. Carlsen:

Enclosed please find the Notice of Errors for the Preliminary Directors Report issued on October 7, 2005. In addition to the comments included on the Notice of Error forms, we also believe that General Provisions must be considered for these water rights to ensure preservation of the historical administrative water use practices unique to the delivery and/or operation of natural flow and/or storage water rights in the Snake River. We would like to meet with the Department to discuss this issue and will contact you to set up a time and date.

Please call me at 208-383-2246 if you have any questions.

Sincerely,


Jerrold D. Gregg
Area Manager

Enclosures

cc: Mr. Dave Tuthill
Idaho Department of Water Resources
P.O. Box 83720
Boise, ID 83720-0098

RECEIVED
NOV 07 2005
Department of Water Resources
Eastern Region

11/01/2005

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS:

Water right number: 01-4052

UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION CODE PN-3100
BUREAU OF RECLAMATION
1150 N CURTIS RD SUITE 100
BOISE ID 83706-1234
Telephone Number: (208) 378-5306

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

Disallowal

2. Describe the changes you wish to make in the proposed recommendation:

This right should be recommended

3. Give a brief explanation as to why you disagree with these portions:

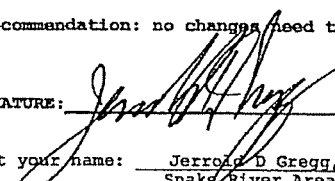
Must be memorialized in the SRBA decree for future administration.

☐ I AGREE with this proposed recommendation: no changes need to be made.

DATE:

11/4/05

SIGNATURE:



Please print your name: Jerrold D. Gregg, Area Manager,
Snake River Area Office

IDWR Regional Office, 900 N Skyline Dr Ste A, Idaho Falls, ID 83402, 2085257161

RECEIVED

NOV 07 2005

Department of Water Resources
Eastern Region

KAT
11/9



MAR-29-05 TUE 12:28 PM BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 01/17

RECLAMATION

Managing Water in the West

U.S. Department of the Interior
Bureau of Reclamation
Snake River Area Office

1359 Hansen Avenue
Burley, ID 83318

Main Phone: (208) 678-0461

Fax Cover

Date: 03/29/05

Pages including this cover:

Fax: (208) 678-4321

To: Michael Holliday 208 525-7177

From: Dala Walton

Realty Specialist

Code: SRA6434

E-mail: dwalton@pn.usbr.gov

Phone: 208 678-0461

Fax:

Message: RE: Proof of priority and beneficial use for 1-4052 American Falls Refill.

Received Time Mar. 29. 12:28PM

MAR-29-05 TUE 12:28 PM BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 02/17

WATER DISTRIBUTION AND HYDROMETRIC WORK

DISTRICT NO. 36

SNAKE RIVER, IDAHO

1944

Received Time Mar. 29. 12:28PM

2.

authorizing the storing of natural flow in Jackson Lake and Island Park reservoirs during 1944 after the flood flow was past and the river had receded so that rights of 1898 priority were cut. The stored natural flow also had to stand a 10% penalty cut on the amount stored and pay a prorata share of reservoir maintenance, estimated to be 2¢ per acre-ft. at Jackson Lake and 5¢ per acre-ft. at Island Park. The Minidoka Project representative voted against this resolution at the annual meeting, but at a later meeting held at Rupert in May the directors of the Minidoka and Burley Irrigation Districts withdrew their objection as far as the year 1944 was concerned. The heavy June rains, surpassing all previous precipitation records at many measuring points, completely changed the water situation. Substantial amounts of leased storage were turned back to the Government for resale, more than sufficient to meet the rental demands, so that very little use was actually made of the temporary authorization to store natural flow during 1944. The reservoirs all filled to capacity during the June run-off and about 1,700,000 acre-feet spilled to waste past Milner in excess of Idaho Power Company rights during the year ending September 30, 1944.

The stream flow in 1944 was also helped considerably by ground-water holdover from large amounts of water that were contributed to the water table during 1943, and the river discharge never dropped as low as was anticipated early in the spring.

The only shortages suffered in 1944 by canals that could be supplied with water from the reservoirs was in the area along the north side of the river between Heise and Roberts. When no water is being

3.

discharged past Blackfoot, and canal diversions are decreasing during the latter part of the summer, the river gets so low that these canals cannot divert enough water to meet their requirements. The most satisfactory remedy for the difficulty would be more permanent and expensive diversion dams, feeder canals, etc. The cost of such construction, however, appears excessive to the water-users so they get along as best they can under existing conditions. The situation is worse in years when there is a large return flow below Lorenzo or when the lower valley canals do not need to draw Jackson Lake water and the river is kept as nearly dry as possible at Blackfoot.

Regulation began May 14 and by June 1 about 110,000 acre-ft. had been withdrawn from American Falls Reservoir. The reservoir refilled, however, and regulation was finally resumed again on July 5 and continued until September 19, with a little storage being used at Milner after the latter date. At the end of the season there were slightly over 1,000,000 acre-ft. or 36% of capacity remaining in the reservoirs, compared to 61% a year before. Total storage diversions during 1944 amounted to 1,830,000 acre-ft., exclusive of water used from American Falls reservoir early in the season prior to the last refill of that reservoir.

At the year's end the Bureau of Reclamation had about completed its study of water supply and possible water savings in connection with the proposed Palisade Reservoir Project. It was reported that some further drilling and surveys at the damsite would probably be done in 1945. The time for completion of the construction work at Palisade dam as set out in the original water Permit, granted in 1939, was extended

DOCUMENTS ARE
 Dated at _____, this _____ day of _____, 19____, of _____
 _____, AMERICAN FALLS RESERVOIR at AMERICAN FALLS, IDAHO _____
 _____, for the year ending September 30, 19____.

PLATE NO. 31												
Day	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.
1	900580	958490	1138150	1280573	1388190	1638290	1703920	1698920	1593880	1706720	1270350	762090
2	898220	966840	1144140	1284470	1396260	1642680	1705040	17064720	1597140	1702800	1254350	751630
3	895780	973510	1150600	1288850	1404330	1647650	1705600	1707280	1604290	1703360	1235610	737930
4	894690	978110	1157050	1292260	1411510	1652630	1705600	1706160	1624990	1703360	1222180	723530
5	893120	981440	1164490	1297430	1420290	1655940	1703360	1705040	1618200	1697200	1203100	710000
6	891560	984970	1169670	1299080	1429510	1660920	1706160	1701680	1692110	1693830	1185200	697360
7	890380	997690	1170140	1302000	1438760	1666430	1707280	1700560	1689350	1685130	1169670	683020
8	888810	1006710	1180970	1302000	1449050	1673100	1708960	1701120	1704600	1677020	1152440	669030
9	887240	1014000	1188500	1298660	1460430	1678700	1707280	1703360	1709520	1664240	1135980	653760
10	885670	1020440	1190380	1296640	1471940	1678140	1707380	1705040	1709520	1649310	1117400	640720
11	879490	1027330	1193090	1296640	1481890	1680940	1704480	1705040	1713470	1634940	1101130	626540
12	879000	1034370	1197450	1297130	1489750	1685990	1701120	1705600	1716890	1617800	1084900	613100
13	877440	1039220	1200270	1297620	1499170	1690470	1700000	1705600	1718600	1596050	1069590	598720
14	877970	1046700	1204510	1299570	1509120	1694960	1698320	1704480	1718030	1581920	1049780	582340
15	880180	1052860	1208750	1299880	1517110	1697200	1708260	1701120	1714010	1564530	1035690	569830
16	878610	1059460	1212110	1299570	1527220	1700560	1707840	1694960	1707280	1546920	1021300	556810
17	880970	1065190	1216900	1301030	1536270	1701120	1699440	1688790	1707280	1529880	1007140	548620
18	883320	1071370	1220740	1302970	1545860	1700560	1698880	1683190	1712330	1512850	990830	540310
19	884100	1077230	1225060	1306890	1553310	1700560	1696640	1678460	1722900	1496550	976440	531150
20	887240	1083100	1227930	1308380	1561830	1701120	1696080	1674780	1714610	1477700	963080	532270
21	889200	1089410	1232730	1310360	1570510	1702240	1703360	1671420	1707840	1460430	948480	531220
22	895480	1092560	1237050	1312340	1580290	1703360	1705040	1665340	1696640	1444120	932090	530040
23	901360	1097070	1242320	1317780	1588440	1701680	1706720	1663680	1698880	1427960	915510	531800
24	909450	1104740	1247600	1324220	1597140	1702240	1707280	1659810	1698880	1410480	896650	532390
25	917130	1110690	1251910	1331150	1605830	1702800	1702800	1652630	1696080	1393740	875470	532980
26	924010	1116020	1258170	1339560	1613980	1701120	1706160	1645440	1689910	1377100	861380	533860
27	929670	1122180	1264500	1348470	1622220	1704480	1706160	1635490	1685990	1360960	847280	533570
28	930480	1127080	1269860	1357430	1629410	1704480	1704480	1624990	1686550	1344020	828600	531510
29	936540	1133510	1272780	1366000	1634380	1703920	1702800	1611270	1694490	1324710	815880	530340
30	938160	1136770	1274730	1375080	1634380	1703360	1703360	1600400	1706670	1304440	801420	534450
31	950150		1277160	1391640		1702800		1594420		1287390	781450	

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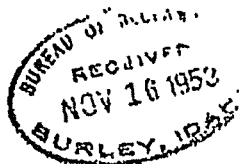
MAR-29-05 TUE 12:29 PM BUREAU OF REC BURLEY

FAX NO. 12036784321

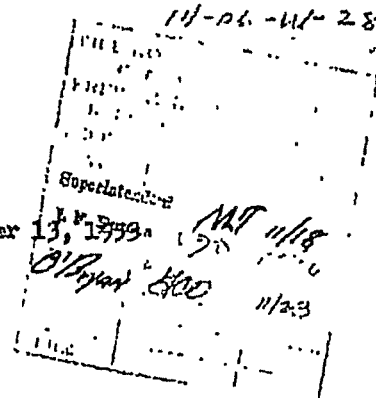
P. 06/17

232.77

Len Jordan
XXXXXXXXXX



November 13, 1953



Mr. C. H. Welteroth
North Side Canal Company
Jerome, Idaho

Dear Mr. Welteroth:

In response to your inquiry the ~~storage allotments and use~~
by your company in 1953 were as follows:

Allotment

American Falls owned	455,236 acre-feet
American Falls leased	45,763 "
Jackson Lake	312,007 "
Total	813,006 acre-feet

Your storage diversions at Milner amounted to 512,416 acre-feet not including some storage used during May, the charges for which were canceled when American Falls refilled in June. There was also a loss of about 1% in American Falls reservoir during the 1953 drawdown period of which your share would amount to about 5,000 acre-feet. This, however, will be canceled out if American Falls refills, as expected, by next spring.

I have not attempted in our 1953 annual report to make any segregation of the storage draft by the various companies between the two reservoirs on account of the somewhat confused situation regarding such matter that exists at present due to two causes:

1. The failure of the Minidoka Irrigation District to approve the Palisades contract
2. The provisions of the Palisades contracts were drawn primarily to cover the situation after completion of the Palisades dam. Until that is done there will be a period of a few years when the upper valley users of American Falls owned and

Received Time Mar. 29. 12:28PM

Page 2
J. H. Walteroth
11-13-53

leased space can only secure such water thru exchange for lower valley water in Jackson Lake. This inevitably results in a greater draft on Jackson Lake and less holdover than would otherwise occur in that reservoir. This situation has, however, existed for many years without harming anyone.

After Palisades is completed it will usually be a relatively simple matter to hold some American Falls water in Palisades reservoir to supply upper valley owners of American Falls space, so that increased holdovers can then be retained in Jackson Lake.

If the accumulation of water in Jackson Lake from October 1, 1953 to the end of the 1954 storing season is in excess of the Jackson Lake bottom rights there should be no difficulty in making next year's allotments as all the bottom rights will be filled in full from the current year's inflow. If this does not occur the Bureau of Reclamation will have to make some decisions next spring on the relative holdover rights of different parties in Jackson Lake. There is, however, no need at this time to speculate on the subject—we had better wait until we see what snowfall occurs and what the runoff amounts to.

It has been a long, tedious, and difficult task to arrive at the agreements embodied in the Palisades contracts of which the North Side Canal Company is by far the greatest individual beneficiary. The only prudent course of action is for everyone to go along as best they can under the circumstances until Palisades is completed.

Very truly yours,

Lynn Crandall
Watermaster

cc: Bureau of Reclamation, Boise
" " " Burley

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MAR-29-05 TUE 12:29 PM

BUREAU OF REC BURLEY

FAX NO. 12246784321

P. 08/17

WATER DISTRIBUTION
AND HYDROMETRIC WORK
DISTRICT No. 36
SNAKE RIVER, IDAHO
1965

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MAR-29-05 TUE 12:29 PM BUREAU OF REC BURLEY

FAX NO. 1206784321

P. 10/17

WATER DISTRIBUTION
AND HYDROMETRIC WORK

DISTRICT NO. 36

SNAKE RIVER, IDAHO

1970

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for the year ending September 30, 19 70

AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, IDAHO

Daily discharge in cubic feet

Day	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.
1	2339	444.7	769.3	1044	1249	1457	1703	1715	1714	1712	1356	893.9
2	2268	455.7	778.7	1050	1254	1467	1706	1713	1708	1711	1340	883.7
3	2252	468.1	786.6	1054	1259	1478	1705	1711	1701	1706	1328	875.1
4	2224	479.2	795.9	1057	1270	1489	1705	1709	1695	1697	1305	858.3
5	2205	491.1	804.8	1064	1276	1498	1706	1707	1694	1689	1290	856.8
6	2226	505.1	814.0	1067	1283	1507	1705	1706	1692	1686	1278	846.9
7	2238	521.4	822.6	1070	1291	1514	1700	1712	1688	1684	1267	846.9
8	2222	534.2	831.3	1075	1298	1520	1706	1711	1686	1680	1249	847.7
9	2266	544.4	840.0	1080	1306	1537	1707	1708	1684	1677	1236	846.9
10	2343	557.4	850.3	1084	1315	1544	1703	1703	1693	1675	1223	843.1
11	2440	568.3	859.8	1089	1323	1552	1708	1706	1798	1672	1207	843.8
12	2453	578.3	866.8	1095	1327	1561	1719	1703	1717	1666	1192	843.1
13	2499	590.0	876.6	1102	1334	1572	1721	1700	1714	1659	1173	829.0
14	2546	599.0	885.7	1108	1340	1579	1725	1699	1716	1654	1159	824.4
15	2622	608.4	895.5	1116	1347	1589	1720	1701	1712	1644	1142	820.7
16	2722	617.8	905.4	1123	1355	1600	1715	1703	1711	1631	1127	816.6
17	2808	629.1	913.5	1132	1366	1615	1706	1703	1706	1611	1112	815.1
18	2920	642.0	921.6	1140	1376	1622	1699	1704	1704	1595	1097	812.9
19	3036	653.4	930.5	1149	1385	1628	1692	1704	1706	1576	1082	808.5
20	3149	663.4	939.0	1157	1392	1637	1698	1704	1706	1556	1067	808.5
21	3279	670.0	948.9	1164	1398	1645	1701	1702	1704	1539	1053	803.6
22	3395	681.0	958.5	1174	1407	1655	1699	1695	1704	1517	1037	800.7
23	3512	690.5	969.8	1182	1417	1658	1706	1700	1705	1499	1014	796.6
24	3609	701.5	981.4	1188	1425	1675	1708	1703	1703	1483	1009	802.2
25	3713	711.0	990.8	1198	1434	1678	1711	1708	1703	1466	992.5	802.2
26	3834	722.5	996.4	1209	1444	1700	1712	1706	1704	1451	976.8	804.4
27	3924	732.3	1008	1214	1451	1693	1708	1704	1703	1436	961.0	806.2
28	4016	742.1	1017	1226	1451	1700	1717	1704	1711	1418	946.4	808.5
29	4137	751.3	1026	1234	1451	1705	1712	1708	1711	1405	931.3	810.0
30	4239	760.3	1033	1241	1451	1711	1717	1711	1715	1387	917.9	810.7
31	4339	760.3	1040	1245	1451	1703	1717	1713	1715	1374	906.2	

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MAX												
MIN												
DATE												

U.S. GOVERNMENT PRINTING OFFICE 16-6084-1

AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, IDAHO

Plate No. 54

 YEAR
OR
PERIOD
MEAN
ANNUAL
MEAN

MAR-29-05 TUE 12:30 PM BUREAU OF REC BURLEY

FAX NO. 1206784321

P. 12/17

1986 ANNUAL REPORT
WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES
ABOVE MILNER, IDAHO

Ronald D. Carlson, Watermaster
Idaho Department of Water Resources
Eastern Regional Office
150 Shoup Avenue, Suite 15
Idaho Falls, Idaho 83402

Received Time Mar. 29, 12:28PM

MAR-29-05 TUE 12:30 PM

BUREAU OF REC BURLEY

FAX NO. 12006784321

P. 13/17

02/23/88

13076500 AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, ID
CONTENTS IN ACRES FEET, IRRIGATION YEAR NOVEMBER 1985 TO OCTOBER 1986

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	550400	776900	939400	1103300	1281900	1423700	1611500	1637800	1673300	1594500	1162600	1168000
2	557300	795100	944200	1112200	1292700	1437300	1615500	1641300	1679500	1526200	1160300	1167000
3	570900	811800	948500	1120800	1302500	1438300	1615500	1641300	1675500	1514800	1156000	1164000
4	578300	811800	948500	1129500	1311200	1443200	1616100	1649900	1672000	1505100	1149200	1163000
5	579300	823400	951500	1137700	1316900	1448300	1621200	1649400	1668500	1491300	1148700	1162000
6	589900	824100	960200	1143800	1314800	1444300	1624700	1655700	1672000	1480300	1144400	1156000
7	600600	840900	960200	1152100	1309100	1444900	1634400	1661600	1679600	1465000	1138100	1152000
8	612100	850300	960200	1154500	1305600	1445400	1642400	1666200	1686500	1451900	1136200	1142000
9	619100	858200	961900	1156400	1306100	1454600	1648800	1670800	1680100	1439400	1127500	1139000
10	631000	863500	962300	1157900	1306100	1455200	1654000	1673200	1670300	1427500	1125100	1134000
11	639600	869700	962300	1158800	1308600	1466600	1656300	1676100	1667400	1415100	1124200	1127000
12	647800	875000	962300	1165600	1303000	1470900	1658100	1672800	1665000	1400700	1123000	1122000
13	658100	877900	970500	1165600	1303000	1478500	1655200	1673200	1663700	1389000	1121900	1108000
14	668500	882000	979600	1169600	1302500	1490800	1655200	1673200	1655700	1376200	1120800	1103000
15	680900	885700	982500	1174000	1324700	1495700	1657500	1674000	1653100	1361900	1120300	1093000
16	688400	890600	986500	1179400	1345100	1496300	1651700	1663000	1643600	1349100	1119800	1087000
17	696500	894700	1004800	1180300	1371900	1504000	1648200	1662700	1637800	1337100	1117900	1084000
18	706700	899400	1013100	1200200	1389400	1505100	1641300	1659700	1631300	1323700	1117400	1081900
19	717000	903800	1021400	1208100	1408200	1515600	1633800	1651700	1623500	1308400	1121800	1078000
20	726500	907800	1029700	1217000	1403400	1521200	1618900	1647000	1617800	1298400	1123200	1060000
21	737000	912800	1038000	1224100	1408200	1526700	1605500	1641800	1613200	1285500	1125600	1054000
22	741000	913700	1046300	1228100	1401800	1537100	1617500	1639000	1609500	1270100	1128500	1046000
23	741000	916600	1049500	1235200	1402800	1539600	1610400	1636700	1593800	1258900	1136700	1040000
24	741300	918300	1055000	1244800	1402800	1547500	1639000	1632700	1581800	1247800	1146300	1035000
25	744700	920000	1060000	1249800	1405000	1551700	1641300	1632100	1573000	1235700	1150200	1025000
26	744700	923800	1064100	1258900	1407600	1562700	1643000	1636700	1566000	1226600	1155000	1017000
27	754500	925900	1069100	1263400	1410800	1579600	1644100	1635300	1560200	1218600	1154000	1005000
28	758300	929200	1073400	1272200	1411900	1588000	1639500	1629500	1552000	1204600	1157900	1003000
29	761700	932300	1080900	---	1415600	1594300	1637800	1628100	1546300	1198700	1160300	1000000
30	766200	935100	1086900	---	1415600	1605000	1637800	1666200	1544700	1182400	1164600	998700
31	---	936000	1095000	---	1423100	---	1639000	---	1540200	1177500	---	992500
MAX	766200	936000	1095000	1272200	1423100	1605800	1658100	1676100	1686500	1534500	1164600	1168000
MIN	550400	776900	939400	1103300	1281900	1423700	1605500	1632100	1540200	1177500	1117400	998700
CHRG	169400	159000	177200	150900	162700	---	33200	27200	-126000	-362700	-12900	-172100

A-409

Received Time Mar. 29. 12:28PM

MAR-29-05 TUE 12:30 PM

BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 14/17

1997 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

Ronald D. Carlson, Watermaster
Idaho Department of Water Resources
Eastern Regional Office
900 North Skyline Drive, Suite A
Idaho Falls, Idaho 83402

Received Time Mar. 29. 12:28PM

23-MAR-98

13076500 AMERICAN FALLS RESERVOIR AT AMERICAN FALLS, IDAHO
 CONTENTS IN ACRE FEET AT HR 2400, IRRIGATION YEAR NOVEMBER 1996 TO OCTOBER 1997

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	819800	1134800	1414600	1469800	1261400	1154500	1217500	1657500	1614400	1572800	1337300	948100
2	830100	1167800	1426400	1482200	1253400	1153500	1238200	1667400	1610900	1575600	1316900	937700
3	837700	1158400	1437800	1473600	1253300	1146800	1256900	1672600	1608600	1581300	1293700	934300
4	846000	1168000	1449700	1464500	1249800	1145400	1277800	1671400	1610400	1588500	1277800	926700
5	855700	1182900	1461700	1436700	1246800	1139600	1293200	1674900	1610900	1583600	1259400	922900
6	864400	1193000	1468200	1429100	1240700	1133300	1307100	1674300	1603300	1572000	1241700	915300
7	873000	1205000	1476400	1420400	1238200	1129000	1321600	1669100	1599500	1562600	1221600	908000
8	884000	1213500	1483000	1411400	1232200	1129500	1341000	1672600	1593800	1549300	1200700	904400
9	893500	1226400	1488600	1401200	1229100	1131400	1359800	1675500	1585800	1540100	1180900	900000
10	901500	1236200	1494100	1391600	1226100	1123200	1379400	1672800	1581300	1536900	1161700	892600
11	911600	1246800	1501300	1384200	1222600	1115000	1400000	1672000	1576000	1531500	1141000	894300
12	920400	1262900	1507400	1374600	1217500	1105700	1415600	1669100	1573900	1525500	1129500	891400
13	930100	1271100	1510700	1363500	1214500	1096800	1432400	1667900	1579000	1511000	1114100	891000
14	939900	1281900	1513400	1351400	1211000	1087900	1447600	1666800	1583000	1505200	1101900	891800
15	951100	1283600	1516200	1340400	1208100	1085100	1461200	1672600	1600600	1509500	1084100	891000
16	962300	1295300	1521700	1330500	1203600	1078000	1466600	1681900	1609800	1505300	1072900	886600
17	974000	1302500	1526200	1321100	1198700	1071500	1474700	1697000	1611500	1508600	1061400	887700
18	985000	1309100	1530600	1314800	1196200	1068700	1486900	1701600	1604100	1504200	1048200	887300
19	997400	1315300	1532800	1307700	1193300	1065500	1497400	1705200	1601800	1505600	1040400	886900
20	1009800	1321600	1534000	1303000	1188300	1064900	1511200	1703400	1598900	1503800	1028600	884800
21	1020900	1328900	1535100	1297800	1186400	1071500	1523400	1701000	1597200	1504800	1021300	884800
22	1035000	1336200	1536500	1292200	1184400	1080900	1531700	1699900	1592000	1507600	1012500	882400
23	1047300	1343600	1538900	1287600	1178500	1089800	1544700	1698100	1584100	1503600	1003600	881200
24	1058000	1348800	1540300	1283500	1177500	1106100	1557600	1701000	1577900	1502900	999400	887300
25	1070100	1358200	1545600	1278800	1174500	1121300	1569400	1695200	1576500	1483200	991600	885300
26	1083000	1366100	1547400	1274200	1169600	1136200	1580000	1682500	1569400	1466600	983200	886100
27	1095400	1375100	1549200	1271100	1167600	1147300	1606300	1670300	1562100	1445900	972300	886100
28	1105200	1384200	1549600	1266000	1166100	1165300	1624700	1650500	1559900	1421500	969700	887700
29	1115500	1391100	1498200	---	1162700	1181900	1636700	1636100	1561000	1403400	962800	889000
30	1126100	1397500	1482500	---	1160300	1200100	1642400	1623500	1564600	1381000	957600	892400
31	---	1406600	1476900	---	1157900	---	1649400	---	1567200	1359300	---	895100
MAX	1126100	1406600	1535100	1469800	1261400	1200000	1649400	1705200	1614400	1611500	1337300	948100
MIN	819800	1134800	1414600	1266000	1157900	1065500	1217500	1623500	1559900	1503600	957600	881200
CHG		2805500	70300	-210900	-108100	42100	449400	-25900	-56500	-207900	-401700	-62500

Received Time Mar. 29. 12:28PM

I-11

WATER DISTRIBUTION
AND HYDROMETRIC WORK

DISTRICT No. 01
SNAKE RIVER, IDAHO

1972

Received Time Mar. 29. 12:28PM

NUMBER 13076500

AMERICAN FALLS RES AT AMER FALLS, IDA

CONTENTS, IN ACRE-FEET, AT 2400, WATER YEAR OCTOBER 1971 TO SEPTEMBER 1972

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	1,292	1,338	1,283	1,271	1,271	1,276	1,541	1,653	1,689	1,692	1,262	937
2	1,296	1,343	1,281	1,271	1,269	1,274	1,548	1,661	1,690	1,699	1,248	929
3	1,302	1,345	1,279	1,267	1,269	1,275	1,546	1,665	1,694	1,681	1,232	925
4	1,308	1,342	1,274	1,263	1,269	1,277	1,549	1,666	1,697	1,672	1,219	921
5	1,311	1,347	1,271	1,263	1,274	1,277	1,551	1,663	1,699	1,660	1,206	916
6	1,313	1,345	1,279	1,264	1,278	1,279	1,563	1,659	1,700	1,647	1,193	911
7	1,314	1,335	1,277	1,267	1,280	1,281	1,573	1,660	1,700	1,633	1,182	909
8	1,314	1,337	1,274	1,271	1,279	1,284	1,579	1,657	1,701	1,617	1,168	907
9	1,315	1,336	1,269	1,275	1,282	1,287	1,588	1,655	1,702	1,597	1,152	907
10	1,315	1,336	1,266	1,277	1,281	1,289	1,596	1,661	1,694	1,581	1,135	911
11	1,313	1,337	1,264	1,275	1,280	1,301	1,601	1,677	1,696	1,561	1,118	910
12	1,314	1,345	1,262	1,274	1,279	1,317	1,606	1,681	1,694	1,545	1,104	911
13	1,312	1,343	1,263	1,271	1,276	1,330	1,611	1,682	1,698	1,525	1,089	913
14	1,310	1,335	1,264	1,269	1,274	1,347	1,613	1,679	1,702	1,508	1,081	917
15	1,317	1,335	1,265	1,267	1,273	1,363	1,615	1,682	1,704	1,491	1,070	920
16	1,318	1,331	1,266	1,265	1,274	1,382	1,610	1,683	1,706	1,472	1,062	923
17	1,316	1,327	1,266	1,265	1,278	1,401	1,609	1,683	1,703	1,455	1,052	925
18	1,320	1,318	1,266	1,268	1,279	1,416	1,618	1,691	1,704	1,437	1,048	924
19	1,325	1,318	1,266	1,270	1,281	1,431	1,614	1,696	1,707	1,419	1,042	925
20	1,328	1,315	1,268	1,272	1,281	1,449	1,618	1,689	1,706	1,402	1,036	928
21	1,331	1,310	1,269	1,274	1,282	1,462	1,619	1,685	1,703	1,384	1,028	928
22	1,334	1,305	1,270	1,276	1,283	1,475	1,624	1,689	1,704	1,373	1,020	933
23	1,330	1,303	1,271	1,275	1,282	1,483	1,630	1,694	1,703	1,365	1,014	934
24	1,333	1,298	1,275	1,277	1,282	1,496	1,628	1,692	1,706	1,356	1,006	934
25	1,337	1,296	1,275	1,274	1,281	1,503	1,632	1,692	1,708	1,348	996	941
26	1,330	1,292	1,278	1,274	1,279	1,510	1,636	1,691	1,711	1,338	988	946
27	1,339	1,291	1,278	1,273	1,276	1,523	1,642	1,689	1,709	1,324	981	951
28	1,345	1,287	1,276	1,274	1,274	1,531	1,638	1,684	1,706	1,311	973	962
29	1,336	1,287	1,275	1,274	1,276	1,531	1,642	1,686	1,702	1,300	965	972
30	1,338	1,285	1,274	1,273	1,274	1,539	1,650	1,687	1,694	1,286	957	983
31	1,334	1,285	1,274	1,271	1,274	1,544	1,650	1,688	1,694	1,277	948	---
MAX	1,345	1,347	1,283	1,277	1,283	1,544	1,650	1,696	1,711	1,692	1,262	983
MIN	1,292	1,285	1,262	1,263	1,269	1,274	1,541	1,553	1,639	1,277	948	907
(†)	4,347.58	4,346.58	4,346.35	4,346.30	4,346.39	4,351.65	4,363.60	4,354.29	4,354.40	4,346.41	4,339.16	4,340.00
(‡)	+49	-49	-11	-3	+5	+268	+106	+38	+6	-417	-328.5	+35

AMERICAN FALLS RESERVOIR AT
AMERICAN FALLS, IDAHO

Plate No. 54

CAL YR 1971 † +43

WTR YR 1972 ‡ -301.5

† Elevation, in feet, at end of month.

‡ Change in contents, in thousands of acre-feet.

Received Time Mar. 29. 12:28PM

Form No. 243

95-81

American Falls Reservoir
Multiple or Refill

Claim No.

01-4052

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

CLAIM TO A WATER RIGHT

Under the provisions of Section 42-243, Idaho Code, any person using or claiming rights to the public waters of Idaho established by diversion and application to a beneficial use must file a claim with the Department of Water Resources on or before June 30, 1983. Exempted from this filing are single family domestic uses as defined in Section 42-230(d), Idaho Code. Also exempted are rights represented by a permit, license, decree, adjudicated right, or a previously filed claim.

The United States Acting, through the Regional Director, Pacific Northwest Region

Notice is hereby given that Northwest Region, Bureau of Reclamation
Federal Building & U.S. Courthouse, Box 043, (Name of Claimant)
550 West Fort Street, Boise, Idaho 83724.

Telephone No. (208) 334-1908

(Mailing Address)

(Zip Code)

claims a right to the diversion and beneficial use of the surface or ground water. The extent and nature of said claim is as follows:

- (1) Date of priority: (When was the water first applied to a beneficial use) June 16, 1944

A claim is not acceptable on a ground water source with a priority later than March 25, 1963 or on a surface water source with a priority later than May 20, 1971. An exception is that a claim may be filed on single family domestic use from a ground water source.

- (2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)

Snake River tributary to Columbia River

- Describe the purpose for which the water has been used and the time during the year when you have used the right claimed: American Falls Reservoir Multiple or Refill capacity

(cls. af)		(Domestic, Irrigation, Stock, Etc.)		(Both dates inclusive)	
Quantity		Use		(Mo., Day)	(Mo., Day)
115,000 af		Use	Irrigation	Period of Use From April 1	To October 31
Quantity		Use		Period of Use From	To
115,000 af		Use	Power generation	Period of Use From January 1	To December 31
Quantity		Use		Period of Use From	To
Quantity		Use		Period of Use From	To
115,000 af		Use	TOTAL QUANTITY USED	Period of Use From	To

- (4) 115,000 lb OR
TOTAL QUANTITY USED.

- (5) A) Point of diversion: (Location of point where water is diverted from its source)

SW ¼ SE ¼, Sec. 30 Twp. 7 S. Rge. 31 E. D.M., County of Power County

Additional points of diversion:

- B) Describe means of diversion of water (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the change. Nine 7.17 foot square slide gates with total capacity 19,400 cfs (elevation 4354.5)
with concrete overflow weir controlled by five 44 by 25 foot radial gates with total
capacity 87,000 cfs (elevation 5354.5)

- (6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

[illegible]

No. of acres 1,000,000

- B) If water is used for other than irrigation, fully describe that use, being as specific as possible: Water furnished to a private company for power generation by means of three 18-foot diameter outlet tubes into powerhouse intake located in west abutment section. Generation is by means of three Francis-type turbines with total of 100,000 KW rating and having capacity of 13,500 cfs (elevation 4354.5).

NOTE: Include here the type and number of stock watered:

- (7) If you are claiming water as a member of an organization, list name of organization: United States of America

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Eastern Region

150 Shoup Ave., Suite 15
Idaho Falls, Idaho 83402
(208) 525-7161

APRIL 2, 1984

U.S. DEPT. OF INTERIOR
BUREAU OF RECLAMATION
ATTN: 424 BOX 042
550 N. FORT ST.
BOISE

ID 83724

RE: Claim No. 01-4052

Dear Claimant:

The Department of Water Resources has completed the advertising of your claim to a water right, and no further action is authorized under Section 42-243 and 42-244, IDAHO CODE. Your claim will be retained in our files and will be available at any time for use by you or the court.

The filing and advertising of the claim does not confirm the water right claimed, but will serve to record and preserve the information and the evidence which you included in your claim.

If, at a later date, you find that you have additional information or supporting evidence that you would like to have included with the claim, you may have that information or evidence added at any time. Please refer to the claim identification number when corresponding with this office.

We are enclosing a copy of your claim for your records. If you have questions, or if this office may be of further assistance, please feel free to contact us.

Yours truly,

RONALD D. CARLSON
Eastern Region Supervisor

Enclosure

MICROFILMED

SCANNED

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A01-04056

Date Received: 10/26/1988

Receipt No: _____

Received By: _____

JUL 6 1989

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: UNITED STATES OF AMERICA, ACTING THROUGH 208-334-1161
Address: REGIONAL DIRECTOR, P.N. REGION
BUREAU OF RECLAMATION
BOX 043-550 WEST FORT STREET
BOISE, ID 83724

2. Date of Priority: MAY 03, 1957

3. Source: SNAKE RIVER Trib. to: COLUMBIA RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
01S	45E	17	NW NE		BONNEVILLE

5. Description of diverting works:
PALISADES DAM AND RESERVOIR

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31			1200000.00
IRRIGATION FROM STORAGE	04/01	11/01			1200000.00
POWER STORAGE	01/01	12/31			1200000.00
POWER FROM STORAGE	01/01	12/31			1200000.00

7. Total Quantity Appropriated is:
C.F.S. (and/or) 1200000.00 A.F.A.

8. Total consumptive use is 1200000.0 Acre Feet Per Annum.

9. Non-irrigation uses:
POWER

A01-04056

Page 1

Date: 05/05/89

MICROFILMED

NOV 05 1988

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
----------	-------	---------	------------	-----	-----	-------

11. Place of use in counties:

12. Do you own the property listed above as place of use? NO

13. Other Water Rights Used:
01-02068

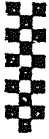
14. Remarks:

P/U 1,200,000 ACRES WITHIN SERVICE AREA OF MINIDOKA PROJECT
THE PLACES OF USE AND POINTS OF DIVERSION ARE THOSE OF THE
VARIOUS CONTRACTING ENTITIES FOR STORAGE SPACE IN PALISADES
RESERVOIR AS DESCRIBED IN LICENSE NO. R-670/01-02068.
MULTIPLE OR REFILL CAPABILITY
MULTI-YEAR STORAGE FACILITY
PALISADES SPACEHOLDERS INCLUDE:
A&B IRRIGATION DISTRICT
ABERDEEN-SPRINGFIELD CANAL COMPANY
BLACKFOOT IRRIGATION COMPANY
BURGESS CANAL AND IRRIGATING COMPANY
BURLEY IRRIGATION DISTRICT
BUTLER ISLAND CANAL COMPANY, LTD.
BUTTE AND MARKET LAKE CANAL COMPANY
CITY OF POCA TELLO
CLARK AND EDWARDS CANAL COMPANY
CORBETT SLOUGH DITCH COMPANY
CRAIG-MATTSON CANAL COMPANY
DANSKIN DITCH COMPANY
DILTS IRRIGATION COMPANY, LTD.
EAST LABELLE IRRIGATING COMPANY
ENTERPRISE CANAL COMPANY, LTD.
FALLS IRRIGATION DISTRICT
FARMERS FRIEND IRRIGATION COMPANY, LTD.
FOOD MACHINERY COMPANY (WESTVACO)
HARRISON CANAL AND IRRIGATION COMPANY
IDAHO IRRIGATION DISTRICT
ISLAND IRRIGATION COMPANY
J. R. SIMPLOT COMPANY
LENROOT CANAL COMPANY
LOWDER SLOUGH CANAL COMPANY, LTD.
MILNER IRRIGATION DISTRICT
MINIDOKA IRRIGATION DISTRICT
NEW LAVASIDE DITCH COMPANY
NEW SWEDEN AND WEST SIDE MUTUAL
NORTH RIGBY IRRIGATION AND CANAL COMPANY
NORTH SIDE CANAL COMPANY, LTD.

14. Remarks: Continued

PALISADES WATER USERS, INC.
PARKS AND LEWISVILLE IRRIGATION COMPANY
PARSON DITCH COMPANY, LTD.
PEOPLES CANAL AND IRRIGATION COMPANY
POPLAR IRRIGATION DISTRICT (RILEY CANAL)
PROGRESSIVE IRRIGATION DISTRICT
RIGBY CANAL AND IRRIGATION COMPANY, INC.
RIVERSIDE DITCH COMPANY
RUDY IRRIGATION CANAL COMPANY
SNAKE RIVER VALLEY IRRIGATION DISTRICT
SUNNYDELL IRRIGATION DISTRICT
TEXAS SLOUGH AND LIBERTY PARK
THE REID CANAL COMPANY
TREGO DITCH COMPANY
U.S. INDIAN IRRIGATION SERVICE
WATSON SLOUGH DITCH AND IRRIGATION COMPANY
WEARYRICK DITCH COMPANY
WEST LABELLE AND LONG ISLAND
WOODVILLE CANAL COMPANY
STORAGE SUMMARY STATEMENT
ACTIVE CAPACITY _____ 1,200,000 ACRE FEET
INACTIVE CAPACITY _____ 157,000 ACRE FEET
DEAD STORAGE _____ 44,000 ACRE FEET
TOTAL SURFACE AREA _____ 16,150 ACRES AT ELEVATION 5620.0
BANK STORAGE _____ 92,000 ACRE FEET
TOTAL RESERVOIR CAPACITY _____ 1,401,000 ACRE FEET
AN ADDITIONAL 16,000 ACRE FEET SURCHARGE FOR FLOOD CONTROL
(1,417,000)

15. Basis of Claim: STATUTORY CLAIM
Water Right Number: R-670



MAR-29-05 TUE 12:04 PM BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 01

RECLAMATION

Managing Water in the West

U.S. Department of the Interior
Bureau of Reclamation
Snake River Area Office

1359 Hansen Avenue
Burley, ID 83318

Main Phone: (208) 678-0461

Fax Cover

Date: 03/29/05

Pages including this cover:

Fax: (208) 678-4321

To: Michael Holliday 208 525-7177

From: Dala Walton

Realty Specialist

Code: SRA6434

E-mail: dwalton@pn.usbr.gov

Phone: 208 678-0461

Fax:

Message: RE: Proof of priority and beneficial use for 1-4056 Pallsades Refill.

Received Time Mar. 29. 12:04PM

MAR-29-05 TUE 12:05 PM

BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 02

Post July 3, 1957 *Pa* *eds storage and*
Statement

WATER DISTRIBUTION
AND HYDROMETRIC WORK
DISTRICT NO. 36
SNAKE RIVER, IDAHO

1957

Received Time Mar. 29. 12:04PM

MAR-29-05 TUE 12:05 PM BUREAU OF REC BURLEY
St July 3, 1957
Palisades Reservoir
Statement

FAX NO. 12086784321

P. 03

5. Reque on by the Federal Government on
Teton River and Henrys Fork.

Construction work on Palisades dam was sufficiently advanced so that a total storage content of 966,700 acre-feet was attained on July 23, 1957, of which a portion was retained American Falls water. There were 622,700 acre-feet still remaining in the Palisades reservoir on September 30, 1957, of which 200,000 acre-feet was dead storage for minimum power head. No allotments of Palisades storage were made in 1957 except 1,352 acre-feet rented by the Bureau of Reclamation. The water stored in Palisades under its priority right in 1957 will be held over for general allotment in 1958 to rights in that reservoir if the 1958 run-off is insufficient to fill Palisades to capacity. The operation of Palisades reservoir in 1957 was largely geared to meet construction requirements and for testing the generating equipment and still retain as much storage as possible without infringing on these prior requirements.

The snow surveys during the winter indicated somewhat above normal snow supply but there were 374,000 acre-feet spilled from Jackson Lake to Palisades between November 16 and December 24, 1956. This nearly drained Jackson Lake to provide for repairs to the upstream concrete face and incidental flood control space there that was considered necessary.

Precipitation was generally well above normal from April thru June and an ample water supply was available thruout the District.

All reservoirs, except Palisades, filled to capacity and about 1,870,000 acre-feet, in excess of Idaho Power Company rights, spilled to waste past Milner in the year ending September 30, 1957. The spill

2.

Received Time Mar. 29. 12:04PM

*Palisades 1st Storage
Draft July 3, 1957*

There was a period of about a week from July 20-27 when the supply locally available on Henrys Fork and Fall River wasn't sufficient to fill rights to quite as late priorities as shown by above schedule.

Storage draft charges on the various reservoirs began on the following dates: Palisades July 3, American Falls July 6, Jackson Lake July 10, Island Park July 10, Henrys Lake July 18, Grassy Lake July 25.

WATER SUPPLY

Run-off at various gaging stations during the year ending September 30, 1957 was as follows:

Station	1957 Run-off (acre-feet)	Average run-off past years (acre-feet)	Years of Record	¹⁹⁵⁷ ~~1956~~ % of Average
Snake River at Moran	1,175,000	1,052,000	54	112
Snake River near Heise	5,518,000	5,006,000	47	111
Snake River at Neeley	5,867,000	4,960,000	31	112
Fall River near Squirrel	638,900	549,000	43	116
Teton River near St. Anthony	676,100	546,900	24	123
Henrys Fork near Ashton	1,129,500	988,000	37	114
Henrys Fork near Rexburg	1,705,000	1,394,000	48	122

The run-off at Moran has been corrected for Jackson Lake holdovers; at Heise for Jackson Lake and Palisades holdovers; at Neeley for Palisades and American Falls holdovers; at Squirrel for Grassy Lake holdovers; at Ashton for Island Park and Henrys Lake holdovers; at Rexburg for Grassy Lake, Island Park and Henrys Lake holdovers; and at St. Anthony for Cross Cut Canal discharge into Teton River.

The run-off of Teton River and Henrys Fork near Rexburg was greater proportionally than at the other stations, probably mostly due to drain-off from ground water stored in 1956.

Refill started 5/3/54

Received Time	Mar. 29	May	June	July	Aug.	Total
946	992	237700	523400	552600	578100	506700
918	955	269900	524300	553400	579000	504200
1000	6520	264300	526000	554300	579900	501700
983	12300	277900	526800	555200	580800	500100
1000	18000	291200	527700	556900	582600	497600
1020	23800	304900	528500	557800	583500	496000
973	29400	317500	529400	558700	584400	495100
1020	33200	329700	530200	559500	584400	493500
1010	41300	340800	531900	560400	586200	490200
1010	51500	353500	532800	561300	588000	487000
1010	56700	367200	533600	562300	588900	483700
1020	58700	380500	534500	562200	590700	480500
1000	61200	392600	536200	563000	592500	478100
1010	62900	405700	538800	563900	588900	475700
983	84100	418300	540500	564800	584400	474100
964	96000	432700	541300	564800	579900	470100
955	108400	443400	542200	566600	575400	466100
964	121100	454300	543000	566600	571000	462900
1020	135300	465300	543000	566600	566600	460600
983	148500	474900	543900	567100	562200	457400
1000	174000	484500	544800	568300	556900	455100
1040	187000	493500	546500	569200	550800	451900
1010	199600	500900	547400	569200	544800	451900
1000	212200	507500	548200	570100	538800	450400
1010	225200	514200	549100	571900	532800	450400
1010	237700	517500	550000	573600	526800	444200
1010	249900	518400	550800	575400	520100	436500
1010	262000	519200	551700	576300	516700	425800
1010	274200	520100	551700	576300	513400	425800
1010	286400	520900	551700	576300	511700	425800
1010	298600	521700	551700	576300	507500	425800
1010	310800	522500	551700	576300	507500	425800
1010	323000	523300	551700	576300	507500	425800
1010	335200	524100	551700	576300	507500	425800
1010	347400	524900	551700	576300	507500	425800
1010	359600	525700	551700	576300	507500	425800
1010	371800	526500	551700	576300	507500	425800
1010	384000	527300	551700	576300	507500	425800
1010	396200	528100	551700	576300	507500	425800
1010	408400	528900	551700	576300	507500	425800
1010	420600	529700	551700	576300	507500	425800
1010	432800	530500	551700	576300	507500	425800
1010	445000	531300	551700	576300	507500	425800
1010	457200	532100	551700	576300	507500	425800
1010	469400	532900	551700	576300	507500	425800
1010	481600	533700	551700	576300	507500	425800
1010	493800	534500	551700	576300	507500	425800
1010	506000	535300	551700	576300	507500	425800
1010	518200	536100	551700	576300	507500	425800
1010	530400	536900	551700	576300	507500	425800
1010	542600	537700	551700	576300	507500	425800
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1010	579200	540100	551700	576300	507500	425800
1010	591400	540900	551700	576300	507500	425800
1010	603600	541700	551700	576300	507500	425800
1010	615800	542500	551700	576300	507500	425800
1010	628000	543300	551700	576300	507500	425800
1010	640200	544100	551700	576300	507500	425800
1010	652400	544900	551700	576300	507500	425800
1010	664600	545700	551700	576300	507500	425800
1010	676800	546500	551700	576300	507500	425800
1010	689000	547300	551700	576300	507500	425800
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1010	713400	548900	551700	576300	507500	425800
1010	725600	549700	551700	576300	507500	425800
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1010	750000	551300	551700	576300	507500	425800
1010	762200	552100	551700	576300	507500	425800
1010	774400	552900	551700	576300	507500	425800
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1010	872000	559300	551700	576300	507500	425800
1010	884200	560100	551700	576300	507500	425800
1010	896400	560900	551700	576300	507500	425800
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1010	920800	562500	551700	576300	507500	425800
1010	933000	563300	551700	576300	507500	425800
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1010	969600	565700	551700	576300	507500	425800
1010	981800	566500	551700	576300	507500	425800
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1010	1006200	568100	551700	576300	507500	425800
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1010	1091600	573700	551700	576300	507500	425800
1010	1103800	574500	551700	576300	507500	425800
1010	1116000	575300	551700	576300	507500	425800
1010	1128200	576100	551700	576300	507500	425800
1010	1140400	576900	551700	576300	507500	425800
1010	1152600	577700	551700	576300	507500	425800
1010	1164800	578500	551700	576300	507500	425800
1010	1177000	579300	551700	576300	507500	425800
1010	1189200	580100	551700	576300	507500	425800
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1010	1213600	581700	551700	576300	507500	425800
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1010	1250200	584100	551700	576300	507500	425800
1010	1262400	584900	551700	576300	507500	425800
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1010	1286800	586500	551700	576300	507500	425800
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1010	1323400	588900	551700	576300	507500	425800
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1010	1360000	591300	551700	576300	507500	425800
1010	1372200	592100	551700	576300	507500	425800
1010	1384400	592900	551700	576300	507500	425800
1010	1396600	593700	551700	576300	507500	425800
1010	1408800	594500	551700	576300	507500	425800
1010	1421000	595300	551700	576300	507500	425800
1010	1433200	596100	551700	576300	507500	425800
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1010	1482000	599300	551700	576300	507500	425800
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1010	1567400	604900	551700	576300	507500	425800
1010	1579600	605700	551700	576300	507500	425800
1010	1591800	606500	551700	576300	507500	425800
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1010	1726000	615300	551700	576300	507500	425800
1010	1738200	616100	551700	576300	507500	425800
1010						

MAR-29-05 TUE 12:05 PM

BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 06

WATER DISTRIBUTION
AND HYDROMETRIC WORK
DISTRICT No. 36
SNAKE RIVER, IDAHO
1965

Received Time Mar. 29. 12:04PM

WATER DISTRIBUTION
AND ~~HYDROMETRIC~~ WORK

DISTRICT No. 01
· SNAKE RIVER, IDAHO

1972

Received Time Mar. 29. 12:04PM

NUMBER 13032450

PALISADES RESERVOIR NEAR IRWIN IDAHO

CONTENTS, IN ACRE-FEET, AT 2400, WATER YEAR OCTOBER 1971 TO SEPTEMBER 1972

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	1,263	1,079	1,102	1,115	1,114	1,077	826	392	744	1,234	1,391	1,349
2	1,259	1,071	1,102	1,115	1,113	1,078	613	385	772	1,298	1,390	1,347
3	1,254	1,063	1,102	1,115	1,112	1,078	795	379	798	1,311	1,389	1,344
4	1,248	1,063	1,103	1,115	1,111	1,076	774	375	821	1,322	1,388	1,341
5	1,243	1,064	1,103	1,115	1,109	1,074	754	375	845	1,331	1,387	1,339
6	1,237	1,066	1,104	1,114	1,107	1,071	736	377	871	1,339	1,386	1,337
7	1,231	1,067	1,105	1,114	1,106	1,070	720	385	900	1,349	1,385	1,335
8	1,226	1,068	1,104	1,114	1,104	1,067	702	393	930	1,357	1,384	1,333
9	1,220	1,070	1,104	1,114	1,103	1,062	685	399	958	1,365	1,382	1,331
10	1,214	1,074	1,104	1,113	1,101	1,057	669	403	983	1,372	1,378	1,330
11	1,208	1,076	1,104	1,113	1,100	1,050	654	406	1,007	1,377	1,374	1,329
12	1,201	1,078	1,104	1,114	1,098	1,046	639	409	1,029	1,382	1,370	1,326
13	1,195	1,080	1,104	1,113	1,096	1,042	623	412	1,048	1,386	1,367	1,325
14	1,189	1,081	1,104	1,113	1,094	1,037	605	418	1,062	1,390	1,364	1,322
15	1,183	1,083	1,104	1,112	1,092	1,031	588	428	1,074	1,393	1,364	1,319
16	1,177	1,084	1,104	1,112	1,091	1,025	571	443	1,086	1,396	1,364	1,316
17	1,171	1,086	1,105	1,111	1,089	1,017	554	461	1,101	1,397	1,364	1,312
18	1,167	1,086	1,105	1,111	1,086	1,009	538	481	1,118	1,398	1,364	1,309
19	1,161	1,087	1,105	1,111	1,084	1,003	522	502	1,130	1,398	1,364	1,306
20	1,157	1,089	1,106	1,113	1,082	994	506	523	1,140	1,398	1,364	1,301
21	1,152	1,089	1,106	1,114	1,081	985	490	544	1,150	1,400	1,364	1,296
22	1,147	1,091	1,107	1,115	1,079	975	476	564	1,160	1,402	1,363	1,291
23	1,141	1,092	1,108	1,116	1,077	968	462	580	1,174	1,400	1,363	1,286
24	1,134	1,093	1,109	1,117	1,076	955	450	592	1,192	1,400	1,363	1,281
25	1,127	1,094	1,109	1,117	1,075	938	439	605	1,208	1,400	1,362	1,276
26	1,121	1,095	1,110	1,117	1,074	922	429	617	1,223	1,399	1,361	1,270
27	1,114	1,097	1,112	1,117	1,073	910	419	631	1,237	1,398	1,359	1,266
28	1,110	1,099	1,113	1,116	1,075	892	410	648	1,249	1,397	1,356	1,262
29	1,101	1,100	1,114	1,115	1,076	875	405	668	1,260	1,396	1,355	1,256
30	1,094	1,101	1,114	1,115	1,076	862	400	691	1,271	1,394	1,352	1,249
31	1,086	1,101	1,115	1,114	1,074	844	400	718	1,281	1,392	1,351	1,244
MAX	1,263	1,101	1,115	1,117	1,114	1,078	826	718	1,271	1,402	1,391	1,349
MIN	1,086	1,063	1,102	1,111	1,073	875	400	375	744	1,284	1,351	1,249
(1)	5,598.95	5,600.07	5,601.07	5,600.99	5,598.24	5,579.07	5,530.40	5,567.13	5,611.77	5,619.44	5,616.88	5,610.32
(2)	-181	+15	+14	-1	-38	-232	-444	+318.3	+552.7	+121	-42	-102

CEL YR 1971 † -58
WTR YR 1972 † -18

† Elevation, in feet, at end of month.
‡ Change in contents, in thousands of acre-feet.

PALISADES RESERVOIR NEAR IRWIN, IDAHO
Plate No. 32

Received Time Mar. 29. 12:04PM

1987 ANNUAL REPORT
WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES
ABOVE MILNER, IDAHO

Ronald D. Carlson, Watermaster
Idaho Department of Water Resources
Eastern Regional Office
150 Shoup Avenue, Suite 15
Idaho Falls, Idaho 83402

Received Time Mar. 29. 12:04PM

A-408

13077450 PALISADES RESERVOIR NR IRWIN, ID												
CONTENTS IN ACRES FEET, IRRIGATION YEAR NOVEMBER 1986 TO OCTOBER 1987												
DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	CTD
1	1180000	1185000	1101000	1054000	1104000	1170000	1192000	1197000	1038000	777000	526000	378000
2	1181000	1184000	1098000	1053000	1106000	1171000	1193000	1196000	1025000	769000	519000	375000
3	1182000	1183000	1093000	1056000	1109000	1172000	1194000	1197000	1014000	761000	512000	371000
4	1183000	1182000	1090000	1057000	1112000	1175000	1195000	1198000	1003000	753000	505000	367000
5	1183000	1181000	1086000	1058000	1114000	1178000	1195000	1198000	990500	743000	499000	363000
6	1184000	1180000	1082000	1058000	1116000	1185000	1198000	1199000	979000	737000	492000	359000
7	1185000	1179000	1078000	1060000	1119000	1191000	1199000	1199000	967000	729000	486000	356000
8	1186000	1177500	1074000	1061000	1122000	1198000	1197000	1197000	956000	720000	479000	352000
9	1187000	1176000	1069000	1063000	1125000	1202000	1195000	1195000	945000	712000	471000	348000
10	1187000	1174000	1064000	1064000	1128000	1201000	1197000	1198000	935500	703000	467000	345000
11	1187000	1172000	1059000	1066000	1131000	1201000	1197000	1199000	926000	694000	462000	341800
12	1187000	1170000	1057000	1068000	1134000	1201000	1198000	1200000	915000	685000	456000	338000
13	1187000	1167000	1055000	1070000	1137000	1201000	1194000	1200000	905000	677000	451000	335000
14	1186500	1164000	1052000	1072000	1140000	1201000	1192000	1200000	894000	669000	446000	332000
15	1186000	1161000	1052000	1074000	1143000	1202000	1190000	1198000	884000	662000	441000	330000
16	1187000	1159000	1051000	1076000	1146000	1204000	1190000	1194000	873000	654000	436000	329000
17	1187000	1155000	1050000	1078000	1148000	1205000	1190000	1190000	863000	646000	431000	328000
18	1187000	1151000	1049000	1080000	1151000	1205000	1184500	1194500	854500	638000	426000	328000
19	1188000	1147000	1048000	1082000	1154000	1204000	1180000	1178000	847000	630000	422000	328000
20	1188000	1144000	1047000	1084000	1156000	1202000	1171000	1171000	839500	621000	417000	311000
21	1188000	1141000	1046000	1086000	1159000	1200000	1173000	1162000	834500	613000	413000	313000
22	1188000	1137000	1046000	1088000	1161000	1200000	1179000	1153000	824000	604000	409000	315000
23	1188000	1134000	1045000	1091000	1163000	1200000	1182000	1143000	813500	595500	406000	318000
24	1188000	1131000	1046000	1093000	1164000	1201000	1184000	1133000	803000	587000	403000	321000
25	1188000	1128000	1047000	1095000	1165000	1202000	1187000	11321000	792500	579500	399000	324000
26	1188000	1125000	1048000	1097000	1166000	1203000	1189000	1108000	782000	572000	397000	326000
27	1187000	1122000	1049000	1099000	1167500	1204000	1191000	1095000	771500	564000	394000	329000
28	1186000	1118000	1051000	1101000	1167000	1203000	1194000	1081000	761000	557000	391000	332000
29	1185000	1114000	1052000	1103000	1167500	1200000	1195000	1066000	750500	549000	388000	335000
30	1185000	1110000	1052000	1105000	1168000	1195000	1196000	1052000	739500	541000	385000	337000
31	1186000	1106000	1053000	1106000	1169000	1195000	1196000	1037000	728500	534000	382000	336000
MAX	1188000	1183000	1101000	1101000	1169000	1205000	1196000	1200000	1038000	777000	526000	379000
MIN	1180000	1106000	1045000	1054000	1104000	1170000	1130000	1052000	784000	534000	384000	328000
CHG		-79000	-51000	40000	68000	26000	-5000	-144000	-268000	-250000	-150000	-224000

1997 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

Ronald D. Carlson, Watermaster
Idaho Department of Water Resources
Eastern Regional Office
900 North Skyline Drive, Suite A
Idaho Falls, Idaho 83402

Received Time Mar. 29. 12:04PM

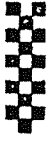
9-1

Z1-MAR-98

13032450 PALISADES RESERVOIR NEAR IRWIN, IDAHO
 CONTENTS IN ACRES FEET AT H3 2400, IRRIGATION YEAR NOVEMBER 1996 TO OCTOBER 1997

DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	917800	991900	1046900	982800	636500	185000	56300	762900	1190500	1178500	1112800	1076200
2	920100	993800	1052500	976200	618900	173300	50600	806300	1168900	1174400	1110700	1076700
3	922100	995500	1059400	969600	602200	161800	44400	846100	1190500	1169400	1109100	1073300
4	924200	997900	1063700	961600	586000	150100	40100	886700	1195400	1164800	1107200	1071300
5	926300	999600	1067100	953600	566200	138800	38500	933600	1200700	1163700	1104900	1069200
6	928800	1001500	1069500	945600	548500	128300	39000	979300	1204900	1160800	1102600	1066800
7	930900	1003400	1072100	937600	530200	116200	41500	1023700	1207000	1158100	1099900	1066300
8	933000	1006100	1073900	929100	512600	104700	45700	1069700	1207100	1154100	1097200	1066900
9	934800	1008000	1075300	921000	495000	96200	51900	1114400	1206500	1151100	1094400	1067500
10	936800	1011700	1076100	913300	476700	88500	62800	1153700	1205300	1149000	1091800	1068000
11	938400	1015000	1075100	906100	459000	82700	77000	1181000	1203700	1148400	1092200	1068000
12	940300	1017100	1072600	898900	441800	79200	98200	1196400	1206100	1147200	1091900	1068000
13	942300	1019300	1070000	891600	424700	75800	120100	1201800	1204700	1145300	1090800	1068400
14	944900	1020500	1066800	881800	408200	72800	146600	1201100	1200700	1144000	1089800	1069400
15	946900	1021400	1063700	870400	391600	70100	179200	1199800	1197700	1141200	1088800	1070900
16	948900	1022600	1060100	857000	375700	67500	216100	1198800	1197900	1138400	1088200	1072600
17	950900	1022900	1056200	841900	360900	66100	257000	1200300	1198400	1136900	1087400	1074400
18	954800	1022800	1053100	826500	346200	63300	300300	1206600	1198700	1131700	1087000	1075800
19	957700	1023300	1050100	810100	332100	60400	340600	1213000	1197900	1128900	1086200	1077000
20	963300	1026900	1046900	794900	318900	67800	377600	1216400	1197200	1125300	1085600	1078400
21	967200	1026700	1044900	779100	306700	71200	413900	1209500	1194900	1124900	1085700	1080700
22	970700	1028800	1042800	761100	295400	70200	451500	1203200	1192100	1124600	1085700	1083900
23	974300	1029200	1040000	742900	284600	67900	488200	1200200	1190800	1123600	1085300	1087600
24	977000	1030300	1035000	725000	274300	64800	528600	1197900	1190300	1123300	1084800	1089400
25	979600	1032100	1032800	706800	262800	60700	568700	1193400	1190000	1123400	1083600	1093300
26	981900	1034800	1022200	689500	251300	57800	598800	1192400	1189000	1121200	1082800	1096400
27	983300	1037300	1015600	671900	241400	58200	619400	1191800	1186900	1119800	1081600	1099400
28	985200	1038900	1016300	654700	231100	60700	639500	1190200	1185400	1118600	1080400	1102300
29	987400	1040600	1010800	637000	219200	62100	661700	1188300	1185100	1117800	1079100	1105300
30	989300	1042600	995100	619000	207700	59900	680100	1186200	1184000	1116300	1077700	1109100
31	991000	1044900	986700	600000	197000	57800	721600	1184000	1181900	1114600	1077000	1112600
MAX	985300	1044900	1076100	982800	636500	185000	721600	1214600	1207100	1178500	1112800	1112600
MIN	917800	991900	988700	654700	57800	38500	38500	762900	1181900	1114400	1077700	1066300
CHNG		55600	-56200	-334000	-457700	-137100	661700	448200	-7900	-67500	-36700	34500

Received Time Mar. 29. 12:04PM



MAR-29-05 TUE 12:20 PM BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 01

RECLAMATION

Managing Water in the West

U.S. Department of the Interior
Bureau of Reclamation
Snake River Area Office

1359 Hansen Avenue
Burley, ID 83318

Main Phone: (208) 678-0461

Fax Cover

Date: 03/29/05

Pages including this cover:

Fax: (208) 678-4321

To: Michael Holliday 208 525-7177

From: Dala Walton

Realty Specialist

Code: SRA6434

E-mail: dwalton@pn.usbr.gov

Phone: 208 678-0461

Fax:

Message: RE: Proof of priority and beneficial use for 1-4056 Palisades Refill.

Received Time Mar. 29. 12:20PM

MAR-29-05 TUE 12:21 PM

BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 02

Dist July 3, 1957

*for the storage and
Statement*

WATER DISTRIBUTION
AND HYDROMETRIC WORK
DISTRICT NO. 36
SNAKE RIVER, IDAHO

1957

Received Time Mar. 29. 12:20PM

on by the Federal Government on

Construction work on Palisades dam was sufficiently advanced so that a total storage content of 966,700 acre-feet was attained on July 23, 1957, of which a portion was retained American Falls water. There were 622,700 acre-feet still remaining in the Palisades reservoir on September 30, 1957, of which 200,000 acre-feet was dead storage for minimum power head. No allotments of Palisades storage were made in 1957 except 1,352 acre-feet rented by the Bureau of Reclamation. The water stored in Palisades under its priority right in 1957 will be held over for general allotment in 1958 to rights in that reservoir if the 1958 run-off is insufficient to fill Palisades to capacity. The operation of Palisades reservoir in 1957 was largely geared to meet construction requirements and for testing the generating equipment and still retain as much storage as possible without infringing on these prior requirements.

The snow surveys during the winter indicated somewhat above normal snow supply but there were 374,000 acra-feet spilled from Jackson Lake to Palisades between November 16 and December 24, 1956. This nearly drained Jackson Lake to provide for repairs to the upstream concrete face and incidental flood control space there that was considered necessary.

Precipitation was generally well above normal from April thru June and an ample water supply was available thruout the District.

All reservoirs, except Palisades, filled to capacity and about 1,870,000 acre-feet, in excess of Idaho Power Company rights, spilled to waste past Milner in the year ending September 30, 1957. The spill

MAR-29-05 TUE 12:21 PM

BUREAU OF REC BURLEY

FAX NO. 12086784321

P. 04

Palisades 1st Storage
Draft July 3, 1957

There was a period of about a week from July 20-27 when the supply locally available on Henrys Fork and Fall River wasn't sufficient to fill rights to quite as late priorities as shown by above schedule.

Storage draft charges on the various reservoirs began on the following dates: Palisades July 3, American Falls July 6, Jackson Lake July 10, Island Park July 10, Henrys Lake July 18, Grassy Lake July 25.

WATER SUPPLY

Run-off at various gaging stations during the year ending September 30, 1957 was as follows:

Station	1957 Run-off (acre-feet)	Average run-off past years (acre-feet)	Years of Record	1957 % of Average
Snake River at Moran	1,175,000	1,052,000	54	112
Snake River near Heise	5,518,000	5,006,000	47	111
Snake River at Neeley	5,867,000	4,960,000	31	112
Fall River near Squirrel	638,900	549,000	43	116
Teton River near St. Anthony	676,100	546,900	24	123
Henrys Fork near Ashton	1,129,500	988,000	37	114
Henrys Fork near Rexburg	1,705,000	1,394,000	48	122

The run-off at Moran has been corrected for Jackson Lake holdovers; at Heise for Jackson Lake and Palisades holdovers; at Neeley for Palisades and American Falls holdovers; at Squirrel for Grassy Lake holdovers; at Ashton for Island Park and Henrys Lake holdovers; at Rexburg for Grassy Lake, Island Park and Henrys Lake holdovers; and at St. Anthony for Cross Cut Canal discharge into Teton River.

The run-off of Teton River and Henrys Fork near Rexburg was greater proportionally than at the other stations, probably mostly due to drain-off from ground water stored in 1956.

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FAX NO. 12086784321

P. 06

WATER DISTRIBUTION
AND HYDROMETRIC WORK
DISTRICT No. 36
SNAKE RIVER, IDAHO
1965

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Contents (in thousands of acre-feet)

[illegible]

WATER DISTRIBUTION
AND HYDROMETRIC WORK

DISTRICT No. 01
SNAKE RIVER, IDAHO

1972

Received Time Mar. 29. 12:20PM

NUMBER 13032450

PALISADES RESERVOIR NEAR IRWIN IDAHO

CONTENTS, IN ACRE-FEET, AT 2400, WATER YEAR OCTOBER 1971 TO SEPTEMBER 1972

DAY	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP
1	1,263	1,079	1,102	1,115	1,114	1,077	826	392	744	1,234	1,391	1,349
2	1,259	1,071	1,102	1,115	1,113	1,078	619	385	772	1,298	1,390	1,347
3	1,254	1,063	1,102	1,115	1,112	1,078	795	379	798	1,311	1,389	1,344
4	1,248	1,063	1,103	1,115	1,111	1,076	774	375	821	1,322	1,388	1,341
5	1,243	1,064	1,103	1,115	1,109	1,074	754	375	845	1,331	1,387	1,339
6	1,237	1,066	1,104	1,114	1,107	1,071	736	377	871	1,339	1,386	1,337
7	1,231	1,067	1,105	1,114	1,106	1,070	720	385	900	1,343	1,385	1,335
8	1,226	1,068	1,104	1,114	1,104	1,067	702	393	930	1,357	1,384	1,333
9	1,220	1,070	1,104	1,114	1,103	1,062	685	399	958	1,365	1,382	1,331
10	1,214	1,074	1,104	1,113	1,101	1,057	669	403	983	1,372	1,378	1,330
11	1,208	1,076	1,104	1,113	1,100	1,050	654	406	1,007	1,377	1,374	1,329
12	1,201	1,078	1,104	1,114	1,098	1,046	639	409	1,029	1,382	1,370	1,326
13	1,195	1,080	1,104	1,113	1,096	1,042	623	412	1,048	1,386	1,367	1,325
14	1,189	1,081	1,104	1,113	1,094	1,037	605	418	1,062	1,390	1,364	1,322
15	1,183	1,083	1,104	1,112	1,092	1,031	588	428	1,074	1,393	1,364	1,319
16	1,177	1,084	1,104	1,112	1,091	1,025	571	443	1,086	1,396	1,364	1,316
17	1,171	1,086	1,105	1,111	1,089	1,017	554	461	1,101	1,397	1,364	1,312
18	1,167	1,086	1,105	1,111	1,086	1,009	538	481	1,118	1,398	1,364	1,309
19	1,161	1,087	1,105	1,111	1,084	1,003	522	502	1,130	1,398	1,364	1,306
20	1,157	1,089	1,106	1,113	1,082	994	506	523	1,140	1,398	1,364	1,301
21	1,152	1,089	1,106	1,114	1,081	985	490	544	1,150	1,400	1,364	1,296
22	1,147	1,091	1,107	1,115	1,079	975	476	564	1,160	1,402	1,363	1,291
23	1,141	1,092	1,108	1,116	1,077	968	462	580	1,174	1,400	1,363	1,286
24	1,134	1,093	1,109	1,117	1,076	955	450	592	1,192	1,400	1,363	1,281
25	1,127	1,094	1,109	1,117	1,075	938	439	605	1,208	1,400	1,362	1,276
26	1,121	1,095	1,110	1,117	1,074	922	429	617	1,223	1,399	1,361	1,270
27	1,114	1,097	1,112	1,117	1,073	910	419	631	1,237	1,398	1,359	1,266
28	1,110	1,099	1,113	1,116	1,075	892	410	648	1,249	1,397	1,356	1,262
29	1,101	1,100	1,114	1,115	1,076	875	405	668	1,260	1,396	1,355	1,256
30	1,094	1,101	1,114	1,115	1,076	862	400	691	1,271	1,394	1,352	1,249
31	1,086	1,101	1,113	1,114	1,076	844	400	718	1,292	1,392	1,351	1,249
MAX	1,263	1,101	1,115	1,117	1,114	1,078	826	718	1,271	1,402	1,391	1,349
MIN	1,086	1,063	1,102	1,111	1,073	875	400	375	744	1,284	1,351	1,249
(†)	5,598.95	5,600.07	5,601.07	5,600.99	5,598.24	5,579.07	5,530.40	5,567.13	5,611.77	5,619.44	5,616.88	5,610.32
(‡)	-181	+15	+14	-1	-38	-232	-444	+318.3	+552.7	+121	-42	-102
CAL YR 1971	† -58											
WTR YR 1972	† -18											

PALISADES RESERVOIR NEAR IRWIN, IDAHO

† Elevation, in feet, at end of month.

‡ Change in contents, in thousands of acre-feet.

Plate No. 32

Received Time Mar. 29. 12:20PM

1987 ANNUAL REPORT
WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES
ABOVE MILNER, IDAHO

Ronald D. Carlson, Watermaster
Idaho Department of Water Resources
Eastern Regional Office
150 Shoup Avenue, Suite 15
Idaho Falls, Idaho 83402

Received Time Mar. 29. 12:20PM

05/20/89

13012450 PALISADES RESERVOIR MR IRWIN, ID CONTENTS IN ACRES FEET, IRRIGATION YEAR NOVEMBER 1986 TO OCTOBER 1987												
DAY	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT
1	1189000	1185000	1101000	1054000	1104000	1170000	1192000	1197000	1018000	777000	526000	379000
2	1181000	1184000	1098000	1055000	1105000	1171000	1190000	1196000	1029000	769000	518000	375000
3	1182000	1183000	1093000	1056000	1109000	1172000	1196000	1194000	1014000	761000	512000	371000
4	1183000	1182000	1090000	1057000	1112000	1175000	1191000	1192000	1003000	753000	505000	367000
5	1183000	1181000	1086000	1058000	1114000	1178000	1195000	1190000	990500	745000	499000	363000
6	1184000	1180000	1082000	1058000	1116000	1185000	1198000	1190000	979000	737000	492000	359000
7	1185000	1179000	1078000	1058000	1119000	1191000	1192000	1190000	967000	729000	486000	355000
8	1186000	1177500	1074000	1061000	1122000	1198000	1197000	1192000	956000	720000	479000	352000
9	1187000	1176000	1069000	1063000	1125000	1202000	1192000	1195000	943000	712000	473000	348000
10	1187000	1174000	1064000	1064000	1128000	1201000	1197000	1198000	935500	703000	467000	345000
11	1187000	1172000	1059000	1066000	1131000	1201000	1192000	1199000	928000	694000	462000	341000
12	1187000	1170000	1057000	1068000	1134000	1201000	1198000	1200000	915000	685000	456000	338000
13	1187000	1167000	1055000	1070000	1137000	1201000	1194000	1200000	905000	677000	451000	335000
14	1186500	1164000	1052000	1072000	1140000	1201000	1192000	1200000	894000	669000	446000	332000
15	1186000	1161000	1052000	1074000	1143000	1202000	1198000	1198000	884000	662000	441000	330000
16	1187000	1158000	1051000	1076000	1146000	1204000	1198000	1194000	873000	654000	436000	329000
17	1187000	1155000	1050000	1078000	1148000	1205000	1193000	1190000	863000	646000	431000	328000
18	1187000	1151000	1049000	1080000	1151000	1205000	1184000	1184500	854500	638000	426000	328000
19	1188000	1147000	1048000	1082000	1154000	1204000	1183000	1178000	847000	630000	422000	329000
20	1188000	1144000	1047000	1084000	1156000	1202000	1183000	1171000	839500	621000	417000	331000
21	1188000	1141000	1046000	1086000	1159000	1200000	1173000	1162000	834500	613000	413000	331000
22	1188000	1137000	1045000	1088000	1161000	1200000	1179000	1153000	822000	604000	409000	335000
23	1188000	1134000	1045000	1091000	1163000	1200000	1182000	1143000	828500	595500	406000	338000
24	1188000	1131000	1046000	1093000	1164000	1201000	1184000	1133000	824000	587000	403000	341000
25	1188000	1128000	1047000	1095000	1169000	1202000	1187000	1121000	819500	579500	399000	340000
26	1188000	1125000	1048000	1097000	1166000	1203000	1189000	1108000	815000	572000	397000	346000
27	1187000	1122000	1049000	1099000	1166500	1204000	1191000	1095000	810000	564000	394000	349000
28	1186000	1119000	1051000	1101000	1167000	1203000	1194000	1081000	804000	557000	391000	352000
29	1185000	1116000	1052000	1103000	1167500	1200000	1195000	1066000	797000	549000	388000	355000
30	1185000	1113000	1052000	1105000	1168000	1195000	1196000	1052000	791000	541000	384000	357000
31	1186000	1106000	1053000	1106000	1169000	1195000	1196000	104000	784000	534000	380000	360000
MAX	1188000	1185000	1101000	1101000	1169000	1205000	1196000	1200000	1038000	777000	526000	379000
MIN	1186000	1106000	1045000	1054000	1104000	1170000	1130000	1052000	764000	534000	384000	328000
CHNG		-79000	-51000	48000	68000	26000	1000	-144000	-268900	-250000	-150000	-24000

A-408

Received Time Mar. 29. 12:20PM

1997 ANNUAL REPORT

WATER DISTRICT 1

SNAKE RIVER AND TRIBUTARIES

ABOVE MILNER, IDAHO

Ronald D. Carlson, Watermaster
Idaho Department of Water Resources
Eastern Regional Office
900 North Skyline Drive, Suite A
Idaho Falls, Idaho 83402

Received Time Mar. 29. 12:20PM

* * * Error Report (Mar. 29. 2005 12:23PM) * * *

1} Idaho Dept. of Water Resources

File No.	User Name	Destination	Mode	Time	Page	Result
1372		12086784321	G3RES	2'37"	P. 13	E

Page not received

Quick Service Code

P. 13

00-83

: Batch
M : Memory
S : Standard
V : Reduction
Q : RX Notice Req.

C : Confidential
L : Send later
D : Detail
H : Stored/D. Server
A : RX Notice

S : Transfer
SB : Forwarding
F : Fine
* : LAN-Fax

P : Polling
E : ECM
U : Super Fine
+ : Delivery

Form No. 243
9-81

Claim No. **4-4086**

Palisades Reservoir
Multiple or
Refill

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

CLAIM TO A WATER RIGHT

The filing of this claim does not confirm the water right claimed but failure to file may result in forfeiture of a water right.

Notice is hereby given that The United States of America acting through the Regional Director,
Pacific Northwest Region, Bureau of Reclamation
Federal Building & U.S. Courthouse (Name of Claimant)
Box 043-550 West Fort Street, Boise, Idaho 83724 Telephone No. (208) 334-1908
(Mailing Address) (Zip Code)

claims a right to the diversion and beneficial use of the surface or ground water. The extent and nature of said claim is as follows:

- (1) Date of priority: (When was the water first applied to a beneficial use) May 3, 1957

A claim is not acceptable on a ground water source with a priority later than March 25, 1963 or on a surface water source with a priority later than May 20, 1971. An exception is that a claim may be filed on single family domestic use from a ground water source.

- (2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)

- (3) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed: Palisades Reservoir multiple or refill capability

(cfs, af)		(Domestic, Irrigation, Stock, Etc.)	(Both dates inclusive)			
			(Mo., Day)		(Mo., Day)	
Quantity	<u>1,200,000 af</u>	Use <u>Irrigation</u>	Period of Use From	<u>April 1</u>	To	<u>Oct. 31</u>
Quantity	<u>1,200,000 af</u>	Use <u>power generation</u>	Period of Use From	<u>Jan 1</u>	To	<u>Dec. 31</u>
Quantity		Use _____	Period of Use From		To	
Quantity		Use _____	Period of Use From		To	
Quantity		Use _____	Period of Use From		To	
Quantity	<u>1,200,000 af</u>	Use _____	Period of Use From		To	

- | | | |
|-----|--------------|----------------------|
| (4) | 1,200,000 af | TOTAL QUANTITY USED. |
|-----|--------------|----------------------|

- (5) A) Point of diversion: (Location of point where water is diverted from its source)
NW ¼ NE ¼, Sec. 17 Twp. 1-S Rge. 45-E B.M., County of Bonneville.

B) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the change. 26-foot outlet tunnel terminating in six outlets controlled by four 7.5 by 9 ft. slide gates and two 96-inch hollow-jet valves. Capacity at reservoir elevation 5620.0 is 33,000 ft³/s. Also, a 26-ft power tunnel termination in four 14-ft. diameter penstock*

- (6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

[illegible]

No. of acres 1,038,098

- B) If water is used for other than irrigation, fully describe that use, being as specific as possible: For hydropower production by means of powerplant located at downstream toe of left abutment of Palisades Dam. Generation is by means of four Francis-type turbines with total of 158,000 horse-power (at effective head of 190 feet and total plant discharge of approx. 8560 ft³/s. Power is distributed by means of power substation located near center of the toe of Palisades Dam.

NOTE: Include here the type and number of stock watered:

- (7) If you are claiming water as a member of an organization, list name of organization: United States of America

*branches to powerhouse. Two penstock bypass branches to outlet works control house are each controlled by one 7.5-by 9-ft. slide gate. Bypass capacity at reservoir elevation 5620.0 is 14,000 ft³/s.

License of Water Right No. R-670/01-2068. This claim to a water right is in addition to

The places of use and points of diversion are those of the various contracting entities for storage space in Palisades Reservoir as described in License No. R-670/01-2068.

Received by SEA Date 6/29/83 Exception filed by: _____ Forwarded to _____ Date _____
 Prelim. check by KCW Date 31/4/84 #30027
 \$30.00 fee received by _____ Date 6-29-83
 Published in 4537 R.R. 415 Ver
 Dates 3/15 - 3/22/84

EXCEPTION TO CLAIM WATER RIGHT

AFFIDAVIT

RECEIVED
MAY 10 1984
Department of Water Resources
Eastern District Office

STATE OF IDAHO)
) ss.
County of Jefferson)

Jack Billings being first duly sworn, deposes and states:

1. I am the Chairman of the Directors of the Protective Union.
2. The Protective Union is an organization representing approximately fifty (50) canal companies in the Upper Snake River Valley, located generally from Blackfoot to Rexburg.
3. The Protective Union in behalf of itself and it's member canal companies, takes exemption to the Notice of Claims to Water Rights filed by the Bureau of Reclamation, which notice was published March 15 and March 22, 1984, in the Idaho Falls Post Register, a copy of which published notice is attached hereto, marked Exhibit "A" and by this reference made a part hereof.
4. Representatives of the Bureau have informed representatives of the Protective Union that the claimed water rights are already in existence and allocated, and the claim does not purport to establish or create any new or additional water rights. It would require considerable investigation and research to either dispute or corroborate that claim. Therefore, in the absence of knowledge to the contrary, that representation is at this time taken as accurate.
5. With the explanation in Paragraph 4 herein, exception is nevertheless raised to the 92,000 acre feet of bank storage for the following reasons:
 - (A) There is no legal right to claim bank storage water.
 - (B) The bank storage is unavailable unless the reservoir is drawn down. The amount of draw-down will proportionately affect the amount of actual bank storage.
 - (C) There are no rules or guidelines for use of the bank storage water.

MICROFILMED

(D) There is insufficient evidence to establish that there is, in fact, 92,000 acre feet of bank storage that will come out of the banks when the reservoir is lowered. Even if that amount of water seeps into the bank, it is believed the majority of it will not come back into the reservoir as it is lowered.

(E) If bank storage is offset against transmission losses of allocated rights, that can have a detrimental effect on natural flow rights.

(F) All of the design capacity for Palisade storage water has been allocated and if there is in fact extra water, it may be subject to additional claims and/or allocations. If those are made and agreements subsequently entered, if that water does not exist, it will create an intolerable situation among holders of Palisade water because there would not be enough water to fill the contractual allotments.

6. This exception is not intended to suggest that if there is in fact storage water, it should not be prorated among existing spaceholders, but is to raise the problems described herein.

7. To the extent the claim alleges a right to more than 1.2 million acre feet for irrigation, through recharge and/or through refilling of the reservoir after it has once been filled each season, exception to such a right of refilling or recharge is made for the reason that such refilling or recharge interferes with flood water rights now diverted and applied to beneficial use by many water users.

Jack Billings
Jack Billings

Subscribed and sworn to before me this 12th day of May, 1984.

(Seal)

Dat Anderson
Notary Public for Idaho
Residing at Rigby, Idaho
Lifetime Commission

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Eastern Region

150 Shoup Ave., Suite 15
Idaho Falls, Idaho 83402
(208) 525-7161

APRIL 2, 1984

U.S. DEPT. OF INTERIOR
BUREAU OF RECLAMATION
ATTN: 424 BOX 043
550 W. FORT ST.
BOISE

ID 83724

RE: Claim No. 01-4051, 01-4053, 01-4054, 01-4055, 01-4056, and 01-4057

Dear Claimant:

The Department of Water Resources has completed the advertising of your claim to a water right, and no further action is authorized under Section 42-243 and 42-244, IDAHO CODE. Your claim will be retained in our files and will be available at any time for use by you or the court.

The filing and advertising of the claim does not confirm the water right claimed, but will serve to record and preserve the information and the evidence which you included in your claim.

If, at a later date, you find that you have additional information or supporting evidence that you would like to have included with the claim, you may have that information or evidence added at any time. Please refer to the claim identification number when corresponding with this office.

We are enclosing a copy of your claim for your records. If you have questions, or if this office may be of further assistance, please feel free to contact us.

Yours truly,

DONALD D. CARLSON
Eastern Region Supervisor

Enclosure (6)

MICROFILMED



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 - 0430

JUL 27 1983

IN REPLY
REFER TO
870.

RECEIVED
JUL 5 1983

Department of Water Resources
Eastern District Office

JUN 29 1983

5 claims to Southern
11 claims to Eastern

Mr. Kenneth Dunn
Idaho Department of Water Resources
Statehouse
Boise, Idaho 83720

Dear Mr. Dunn:

Enclosed are 16 water right claims for use of waters within the Minidoka Project area, summarized as follows:

- | | |
|---------------------------------|---------------------------------|
| 1. Minidoka Irrigation District | Artificial Ground Water-Storage |
| 2. Burley Irrigation District | Artificial Ground Water-Storage |
| 3. Palisades Reservoir | Bank Storage |
| 4. Island Park Reservoir | Bank Storage |
| 5. Lake Walcott | Bank Storage |
| 6. Jackson Lake Wyoming | Storage Yield (Interstate) |
| 7. Grassy Lake Wyoming | Storage Yield (Interstate) |
| 8. Palisades Powerplant | Snake River Natural Flows |
| 9. Palisades Reservoir | Refill of Storage |
| 10. Island Park Reservoir | Refill of Storage |
| 11. American Falls Reservoir | Refill of Storage |
| 12. Walcott Park | Irrigation |
| 13. Palisades Camp | Irrigation & Domestic |
| 14. Palisades Camp | Domestic |
| 15. Falls Irrigation District | Recapture of Surface Water |
| 16. A&B Irrigation District | Recapture of Surface Water |

The claims, with their attachments are self explanatory.

Claim numbers 3, 4, and 5 are for net yields from so called Bank Storage in Palisades and Island Park Reservoirs and Lake Walcott respectively. Drawdown of American Falls Reservoir, also yields water stored in the permeable banks. However, Certificate No. 01-2064 for American Falls Reservoir already covers 100,000 acre-feet identified as bank storage, so no claim is required.

With regard to Lake Walcott the Foster Decree provides in part follows:

"It is further ORDERED, ADJUDGED AND DECREED, until otherwise provided by Statute, the State Engineer of the State of Idaho, or his duly authorized deputy, shall determine what part of the water flowing in Snake River at the Minidoka and Milner Dams, is storage waters, and what part is natural flow, as provided by the Idaho Session laws of 1909, entitled: "an act to provide for the

RECEIVED

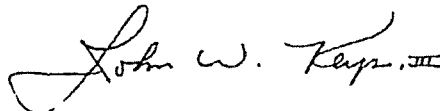
safe-guarding of the rights of those conserving public waters in Reservoirs and prohibiting Misappropriation of such waters by those having no Right to the use of same, and delaring a 'Misdemeanor', the amount of the natural flow to be determined as such natural flow would be, if unaffected by the diversion or acts of the parties hereto or any or either of them or by the release of stored water, the natural flow to which the Twin Falls Projects are entitled to be measured to them at the Milner Dam. (emphasis added.)

Thus, a water right for all "waters flowing in the Snake River at Minidoka and Milner Dams" except natural flow has been adjudicated to the United States. Since bank storage is a result of construction of Federal Reclamation Project Works and not a part of "natural flow," any yield from Bank Storage in Lake Walcott belongs to the United States by Decree and no claim should be required.

Until 1978, the various watermasters determined the "amount of the natural flows" to which the "Twin Falls Projects are entitled" by measurements taken at Neeley, on the basis that the "normal flow at Neeley is the same as the normal flow at Milner would have been, if the Minidoka Dam had never been constructed" (water distribution below Neeley Gaging Station - Lynn Crandall - April 1, 1926).

The computer model used by the District 01, Watermaster for water accounting since 1978, contains no provision for recognizing yield from bank storage, therefore a claim for bank storage yield in Lake Walcott is included with this filing.

Sincerely yours,



Regional Director

Enclosures

cc: Project Superintendent, Burley, Idaho (w/enclosures)

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A21-04156

Date Received: 10/25/1988

Receipt No:

Received By:

NOV 07 1989

Department of Water Resources

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: UNITED STATES OF AMERICA, ACTING THROUGH 208-334-1161
Address: REGIONAL DIRECTOR, P.N. REGION
BUREAU OF RECLAMATION
BOX 043-550 WEST FORT STREET
BOISE, ID 83724

2. Date of Priority: NOV 15, 1938

3. Source: NORTH FORK (HENRY'S FORK) Trib. to: SNAKE RIVER
SNAKE RIVER COLUMBIA RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
13N	43E	28	SW SW	3	FREMONT

5. Description of diverting works:
ISLAND PARK DAM AND RESERVOIR

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31			135000.00
IRRIGATION FROM STORAGE	04/01	11/01			135000.00
POWER STORAGE	01/01	12/31			135000.00
POWER FROM STORAGE	01/01	12/31			135000.00

7. Total Quantity Appropriated is:
C.F.S. (and/or) 135000.00 A.F.A.

8. Total consumptive use is 405000.0 Acre Feet Per Annum

9. Non-irrigation uses:
POWER

A21-04156

Page 1

Date: 05/09/89



NOV 05 1989

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
----------	-------	---------	------------	-----	-----	-------

11. Place of use in counties:

12. Do you own the property listed above as place of use? NO

13. Other Water Rights Used:

21-04156, 21-02156, 21-02157

14. Remarks:

SURCHARGE CAN BE USED AFTER THREAT OF FLOOD
TOTAL CAPACITY-127265 ACRE FEET PLUS 42000 ACRE FEET SURCHARGE-
169265 ACRE FEET
21-02156 IS FOR 90,000 ACRE FEET
21-10560 IS FOR 45,000 ACRE FEET
21-04156 MULTIPLE FILL OR REFILL
MULTI-YEAR STORAGE FACILITY
CONSUMPTIVE USE 2.5 ACRE FEET/ACRE
ACTIVE CAPACITY 127,265 ACRE FEET
INACTIVE CAPACITY 381 ACRE FEET
DEAD STORAGE 0
TOTAL SURFACE AREA 7,794 ACRES AT ELEVATION 6302
BANK STORAGE 40,000 ACRE FEET
TOTAL RESERVOIR CAPACITY 169,265 ACRE FEET*
*INCLUDES 42,000 ACRE FEET SURCHARGE - 7,000 ACRE FEET CAN BE
USED AFTER THREAT OF FLOOD HAS PASSED.
P/U 135,000 ACRES WITHIN FREMONT MADISON IRRIGATION DISTRICT

15. Basis of Claim: STATUTORY CLAIM

MICROFILMED

NOV 05 1989

11/17/05

This morning I talked to Lyle Swank about Reservoir management. ZI-4156 is claimed to be a refill night. Lyle stated that a refill has never been recognized. WDI has never recognized reported storage fills due to accounting. Therefore - ZI-4156 shows no beneficial use. - WDI has no record of it ever happening.

Ryan M. Kesell

Island Park Reservoir
Multiple or Refill

Claim No. **21-4132**

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

CLAIM TO A WATER RIGHT

Under the provisions of Section 42-243, Idaho Code, any person using or claiming rights to the public waters of Idaho established by diversion and application to a beneficial use must file a claim with the Department of Water Resources on or before June 30, 1983. Exempted from this filing are single family domestic uses as defined in Section 42-230(d), Idaho Code. Also exempted are rights represented by a permit, license, decree, adjudicated right, or a previously filed claim.

The filing of this claim does not confirm the water right claimed but failure to file may result in forfeiture of a water right.

The United States of America Acting through the Regional Director

Notice is hereby given that Pacific Northwest Region, Bureau of Reclamation

Federal Building & U.S. Courthouse (Name of Claimant)

Box 043-550 West Fort Street, Boise, Idaho 83724

Telephone No. (280) 334-1908

(Mailing Address)

(Zip Code)

claims a right to the diversion and beneficial use of the surface or ground water. The extent and nature of said claim is as follows:

- (1) Date of priority: (When was the water first applied to a beneficial use) November 15, 1938

A claim is not acceptable on a ground water source with a priority later than March 25, 1983 or on a surface water source with a priority later than May 20, 1971. An exception is that a claim may be filed on single family domestic use from a ground water source.

- (2) Describe the source of water: (Name of stream, lake, spring, etc., or ground water)

North Fork of the Snake River tributary to SNAKE RIVER

- (3) Describe the purpose for which the water has been used and the time during the year when you have used the right claimed: Inland Park Reservoir Multiple fill or refill capability.

(ငါ့၊ ဟို)

(Domestic, Irrigation, Stock, Etc.)

(Both dates inclusive)
(Mo., Day) (Mo., Day)

Quantity 135,000 af Use Irrigation Period of Use From April 1 To Oct. 31

Quantity	135,000 af	Use	Power generation	Period of Use From	Jan 1	To	Dec. 31
----------	------------	-----	------------------	--------------------	-------	----	---------

Quantity _____ Use _____ Period of Use From _____ To _____

Quantity _____ Use _____ Period of Use From _____ To _____

- | | | |
|-----|------------|----------------------|
| (4) | 135,000 aF | TOTAL QUANTITY USED. |
|-----|------------|----------------------|

(ငါး, ခါး)

- (5) A) Point of diversion: (Location of point where water is diverted from its source)

Lot 3 ~~X~~ W., Sec. 28 Twp. 13 N. Rge. 43 E. B.M., County of Fremont

Additional points of diversion:

8) Describe means of diversion of water: (Pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.). Give sizes and capacities: be as specific as possible. Describe any changes in the system and give the date of the

Division from Island Park Dam is by means of 13-ft. concrete-lined outlet tunnel controlled by four 5 by 6-ft. slide gates with uncontrolled U-shaped concrete spillway weir outletting to a transition with the 13-ft. outlet tunnel.

- * (6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

[illegible]

No. of acres 112,000

- B) If water is used for other than irrigation, fully describe that use, being as specific as possible: _____

NOTE: Include here the type and number of stock watered:

If you are claiming water as a member of an organization, list name of organization: United States of America

- * Supplemental use on approximately 112,000 acres within the service area listed on License of Water Right No. R-590 and No. R-686.

WICED-FILMED

FILMED

VISIONS.

Acting Regional Director (Claimant)

My commission expires Life

Received by AW Date 6/29/83 Exception filed by: _____
 Prelim. check by KCW Date 3/14/84 Forwarded to _____ Date _____
 \$30.00 fee received by AW Date 6-29-83 30027
 Published in Ashton Rep Id _____
 Dates 3/15 - 3/22/84 _____

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Eastern Region

150 Shoup Ave., Suite 15
Idaho Falls, Idaho 83402
(208) 525-7161

APRIL 2, 1984

U.S. DEPT. OF INTERIOR
BUREAU OF RECLAMATION
ATTN: 424 BOX 043
550 W. FORT ST.
BOISE

ID 83724

RE: Claim No. 21-4156

Dear Claimant:

The Department of Water Resources has completed the advertising of your claim to a water right, and no further action is authorized under Section 42-243 and 42-244, IDAHO CODE. Your claim will be retained in our files and will be available at any time for use by you or the court.

The filing and advertising of the claim does not confirm the water right claimed, but will serve to record and preserve the information and the evidence which you included in your claim.

If, at a later date, you find that you have additional information or supporting evidence that you would like to have included with the claim, you may have that information or evidence added at any time. Please refer to the claim identification number when corresponding with this office.

We are enclosing a copy of your claim for your records. If you have questions, or if this office may be of further assistance, please feel free to contact us.

Yours truly,

RONALD D. CARLSON
Eastern Region Supervisor

Enclosure

MICROFILMED

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A21-02156
Date Received:
Receipt No: X111111
Received By: _____

AMENDED NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: UNITED STATES OF AMERICA, ACTING THROUGH 208-378-5306
Address: REGIONAL DIRECTOR, PN REGION CODE-3100
BUREAU OF RECLAMATION
1150 N CURTIS RD SUITE 100
BOISE, ID 83706-1234
2. Date of Priority: MAR 14, 1935
3. Source: ISLAND PARK RESERVOIR Trib. to: NORTH FORK (HENRYS FORK)
NORTH FORK (HENRYS FORK) SNAKE RIVER
SNAKE RIVER COLUMBIA RIVER
4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
13N	43E	28		3	FREMONT
5. Description of diverting works:
ISLAND PARK DAM AND RESERVOIR
6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31			114,000.00
IRRIGATION FROM STORAGE	04/01	11/01			114,000.00
7. Total Quantity Appropriated is:
C.F.S. (and/or) 114,000.00 A.F.A.
8. Total consumptive use is Acre Feet Per Annum.
9. Non-irrigation uses:
DOMESTIC - DE MINIMUM DOMESTIC USE

10. Place of Use:

Township Range Section 1/4 of 1/4 Lot Use Acres
PLACE OF USE: THE PLACE OF USE IS 285,337.3 ACRES WITHIN THE MINIDOKA
FEDERAL RECLAMATION PROJECT WITHIN FREMONT, MADISON, AND TETON COUNTIES AS
AUTHORIZED IN THE FREMONT-MADISON CONVEYANCE ACT (PUBLIC LAW 108-95) AS
DESCRIBED IN THE FINAL ENVIRONMENTAL ASSESSMENT AND FINDING OF NO
SIGNIFICANT IMPACT (PN-FONSI 04-10) DATED SEPTEMBER 2004.

THE PLACE OF USE DOES NOT INCLUDE A USE ON FEDERAL PUBLIC LAND.

REMARK CAPTURING HISTORIC OPERATIONS TO BE WORKED OUT WITH DEPARTMENT.

11. Place of use in counties: FREMONT, MADISON, AND TETON

12. Do you own the property listed above as place of use? NO

13. Other Water Rights Used:

21-2157, 21-4156, 21-4157, 21-21, 21-26, 21-27, 21-120, 21-121, 21-122,
21-123, 21-124, 21-125, 21-126, AND 21-4155

14. Remarks:

PURPOSE: SUPPLEMENTAL WATER SUPPLY

TOTAL STORAGE CAPACITY 135,000 ACRE FEET.

21-02156 = 114,000.00 ACRE FEET

21-2157 = 21,000.00 ACRE FEET

PALISADES CONTRACTS, AS RATIFIED, CONFIRMED AND APPROVED BY THE UPPER
VALLEY DECREE MORE COMMONLY KNOWN AS THE EAGLE DECREE OF THE DISTRICT COURT
OF THE 7TH JUDICIAL DISTRICT FOR THE STATE OF IDAHO IN AND FOR THE COUNTY
OF FREMONT CIVIL NO. 6117 ENTITLED ABERDEEN-SPRINGFIELD CANAL COMPANY ET.
AL. V. HENRY EAGLE BY DISTRICT JUDGE WILLARD C. BURTON ON MARCH 3, 1969,
AND THE LOWER VALLEY DECREE MORE COMMONLY KNOWN AS THE EAGLE DECREE OF THE
DISTRICT COURT OF THE 5TH JUDICIAL DISTRICT FOR THE STATE OF IDAHO IN AND
FOR THE COUNTY OF TWIN FALLS ENTITLED BURLEY IRRIGATION DISTRICT ET. AL.
V. HENRY EAGLE BY DISTRICT JUDGE THERON WARD ON JULY 10, 1968, PROVIDES
THAT R-686 (21-02157) PRIORITY SHALL BE THE SAME AS R-590 AND THAT THE
FIRST 45,000 ACRE FEET ACCRUAL DUE TO WINTER POWER CURTAILMENT AT MINIDOKA
POWERPLANT SHALL BE CREDITED TO ISLAND PARK RESERVOIR.

MULTI-YEAR STORAGE FACILITY

RESERVOIR SUMMARY STATEMENT

TOTAL SURFACE AREA	7,794 ACRES AT ELE. 6302
DEAD SPACE	0 ACRE FEET
INACTIVE SPACE	381 ACRE FEET
ACTIVE SPACE	127,265 ACRE FEET
JOINT USE/FLOOD SPACE	0 ACRE FEET
TOTAL NORMAL RESERVOIR CAPACITY	127,646 ACRE FEET
SURCHARGE	42,000 ACRE FEET
TOTAL RESERVOIR CAPACITY	169,646 ACRE FEET*
BANK STORAGE	40,000 ACRE FEET

POWER CURTAILMENT STORAGE	45,000 ACRE FEET
NON-CURTAILMENT STORAGE	90,000 ACRE FEET
(INCLUDES INACTIVE	381 ACRE FEET)
(INCLUDES DEAD	0 ACRE FEET)
TOTAL	135,000 ACRE FEET
*INCLUDES 42,000 ACRE FEET SURCHARGE, 7,000 ACRE FEET CAN BE USED AFTER THREAT OF FLOOD HAS PASSED.	

15. Basis of Claim: LICENSE

Water Right Number: R-590/R-686

16. Signature (s)

(a.) By signing below, I/We acknowledge that I/We have received, read, and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do wish to receive and pay a small annual fee for monthly copies of the docket sheet.

For Organizations: I do solemnly swear or affirm that I am Acting Area Manager of
Title

Snake River Area Office Bureau of Reclamation, that I have signed the foregoing
Organization

document in the space below as Acting Area Manager of Snake River Area Office Bureau of
Title Organization

and that the statements contained in the foregoing document are true and correct.

Signature of Authorized Agent Celestino P. Safaya

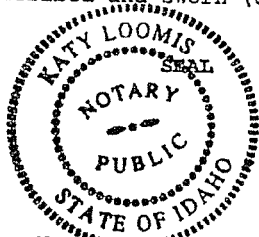
Title and Organization Acting Area Manager, Snake River Area Office Bureau of
Reclamation

Date 12/28/05

State of Idaho)

County of Ada)

Subscribed and sworn (or affirmed) before me this 28th day of December 2005



Notary Public Katy Loomis

Residing at Boise, Idaho

My Commission Expires 10/17/2009

Please Print Name Katy Loomis

17. Notice of Appearance:

Notice is hereby given that I, _____ will be acting as attorney at law on behalf of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below.

Signature _____

Address _____

Date _____

Last Name _____ Ident. Number _____

Basin-Wide Issue 17
SRBA Subcase No. 00-91017

EXHIBIT B
to
Affidavit of Tiffiny Hudak

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A63-05262
Date Received: 8/11/1989
Receipt No: X111111
Received By: _____

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: UNITED STATES OF AMERICA, ACTING THROUGH 208-378-5155
Address: REGIONAL DIRECTOR, PN REGION
BUREAU OF RECLAMATION
1150 N CURTIS RD
BOISE ID 83706-1234

2. Date of Priority: JAN 13, 1911

3. Source: BOISE RIVER Trib. to: SNAKE RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
03N	04E	13	NW	SE			BOISE

5. Description of diverting works:
ARROWROCK DAM OUTLET WORKS AND SPILLWAY

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31			288600.00
IRRIGATION FROM STORAGE	03/15	11/15			288600.00
POWER STORAGE	01/01	12/31			288600.00
POWER FROM STORAGE	01/01	12/31			288600.00

7. Total Quantity Appropriated is:
C.F.S. (and/or) 288600.00 A.F.A.

8. Total consumptive use is 288600.0 Acre Feet Per Annum.

9. Non-irrigation uses:
POWER

10. Place of Use:

Township Range Section 1/4 of 1/4 Lot Use Acres

11. Place of use in counties:

12. Do you own the property listed above as place of use? NO

13. Other Water Rights Used:

63-3613, 63-2158, 63-2004, 63-2109

14. Remarks:

P/U IS IRRIGATED LAND W/I THE BOISE FEDERAL RECLAMATION PROJECT
IN ADA AND CANYON COUNTIES.

SURFACE STORAGE-- 271,600 ac-ft

BANK STORAGE-- 17,000 ac-ft

1911 PRIORITY RT 63-5262-- 288,600 ac-ft

1938 PRIORITY RT 63-3613-- 15,000 ac-ft

TOTAL RESERVOIR CAPACITY-- 303,600 ac-ft

224,886 IRR AC

POWER RIGHT IS AT BOISE DIVERSION DAM

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not _____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): _____ Date: _____
_____ Date: _____

State of Idaho)
County of _____) SS.

Subscribed and sworn (or affirmed) before me this _____ day
of _____ 19 _____

Notary Public

Seal

Residing at _____

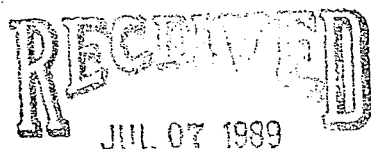
My Commission Expires _____

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A63-05262
Date Received: 8/03/1988
Receipt No: _____
Received By: _____



NOTICE OF CLAIM TO A WATER RIGHT
Department of Water Resources ACQUIRED UNDER STATE LAW

1. Name: UNITED STATES OF AMERICA, ACTING THROUGH 208-334-1165
Address: REGIONAL DIRECTOR, P.N. REGION
BUREAU OF RECLAMATION
BOX 043-550 WEST FORT STREET
BOISE, ID 83724

2. Date of Priority: JAN 13, 1911

3. Source: BOISE RIVER Trib. to: SNAKE RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
03N	04E	13	NW	SE			BOISE

5. Description of diverting works:
ARROWROCK DAM OUTLET WORKS AND SPILLWAY

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31			288600.00
IRRIGATION FROM STORAGE	03/15	11/15			288600.00
POWER STORAGE	01/01	12/31			288600.00
POWER FROM STORAGE	01/01	12/31			288600.00

7. Total Quantity Appropriated is:
C.F.S. (and/or) 288600.00 A.F.A.

8. Total consumptive use is 288600.0 Acre Feet Per Annum.

9. Non-irrigation uses:
POWER

A63-05262

Page 1

Date: 01/24/89

MICROFILMED

JUL 25 1994

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
----------	-------	---------	------------	-----	-----	-------

11. Place of use in counties:

12. Do you own the property listed above as place of use? NO

13. Other Water Rights Used:

63-3613, 63-2158, 63-2004, 63-2109

14. Remarks:

P/U IS IRRIGATED LAND W/I THE BOISE FEDERAL RECLAMATION PROJECT
IN ADA AND CANYON COUNTIES.

SURFACE STORAGE--	271,600 ac-ft
-------------------	---------------

BANK STORAGE--	17,000 ac-ft
----------------	--------------

1911 PRIORITY RT 63-5262--	288,600 ac-ft
----------------------------	---------------

1938 PRIORITY RT 63-3613--	15,000 ac-ft
----------------------------	--------------

TOTAL RESERVOIR CAPACITY--	303,600 ac-ft
----------------------------	---------------

224,886 IRR AC

POWER RIGHT IS AT BOISE DIVERSION DAM

15. Basis of Claim: STATUTORY CLAIM

02/28/2002

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 63-5262

NAME AND ADDRESS: UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION CODE PN-3100
BUREAU OF RECLAMATION
1150 N CURTIS RD SUITE 100
BOISE ID 837065155

SOURCE: BOISE RIVER

TRIBUTARY: SNAKE RIVER

QUANTITY: 271,600.0 AFY

PRIORITY DATE: 01/13/1911

POINT OF DIVERSION:

T03N R04E S13 SWNE Lot 5 Within BOISE County

T03N R04E S13 NWSE Lot 7 Within BOISE County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION STORAGE	01/01 12/31	271,600.00 AFY
IRRIGATION FROM STORAGE	03/01 11/15	271,600.00 AFY

PLACE OF USE:

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

RECOMMENDED AS RIGHT NO. 63-303: This is included for a claim that is PROPOSED to be disallowed because the right claimed is recommended pursuant to another right. The remark indicates the water right number of the OTHER right that is proposed to be recommended. If you are not mailed a notice of the recommendation of the OTHER right, then the OTHER right is recommended in another claimant's name.
RECOMMENDED AS RIGHT NO. 63-303

EXPLANATORY MATERIAL: Beneficial Use

Date: 6-10-02

To: Sue Bock for Mel Schulte

From: Jan Shurte

Subject: Claim No. 63-303, 63-3613 & 63-5262 Arrowrock Reservoir Notice of Error meeting with the BOR

Per meeting with BOR on May 20th – Dave Tuthill & Jan Shurte

63-303 – Arrowrock Reservoir
Item No. 2

A – Ok to change zipcode.

B – Ok to leave as acre foot amount. BOR wanted us to talk with Lee Sisco and see if changing from 8,000 cfs to 271,600 AFY made any difference and he said no. BOR had no problem with the AFY amount rather than the cfs amount either.

C – Change to "The place of use is within the Boise Federal Reclamation Project within Ada, Canyon, Boise, Elmore Counties, Idaho, and Malheur County, Oregon (Big Bend Irrigation District)".

D – Add general remark "Arrowrock, Anderson, Lucky Peak, Lake Lowell and Hubbard reservoirs are operated as one system in accordance with Federal Reclamation Act of August 24, 1954, ch. 909, 58 Stat. 794."

E – This remark should not be included. This remark is included in the Distribution decree from the Boise River decree. However, BOR agreed that if we kept the 271,600 AFY amount rather than the 8,000 cfs amount this remark should be omitted. Do not include at this time.

Water Right No. 63-3613 – Arrowrock Reservoir

A – Ok to change zipcode.

B – Ok to change quantity remark as shown on NOE.

C – Change to "The place of use is within the Boise Federal Reclamation Project within Ada, Canyon, Boise and Elmore Counties, Idaho and Malheur County, Oregon (Big Bend Irrigation District)."

D – Ok to reduce to 3-15 to 11-15. – NOTE: ^{NO} LICENSED SEASON OF USE

E – Add General Remark "Arrowrock, Anderson, Lucky Peak, Lake Lowell and Hubbard reservoirs are operated as one system in accordance with the Federal Reclamation Act of August 24, 1954, ch. 909, 68 Stat. 794."

Water Right No. 63-5262 – Disallowed Arrowrock Res right

Ok to leave as disallowed and recommended as 63-303. This was originally filed as the storage right for Arrowrock. However, when 63-303 was changed from 8,000 cfs to 271,600 af this right was no longer needed. The bank storage portion of it the BOR are willing to let go also.

02/28/2002

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-5262 V1

WATER RIGHT NUMBER: 63-5262 V1

Owner TypeName and Address

Current Owner

UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION CODE PN-3100
BUREAU OF RECLAMATION
1150 N CURTIS RD SUITE 100
BOISE, ID 837065155
(208)378-5306

Priority Date: 01/13/1911

Basis: Beneficial Use

Status: Disallowed

Source

BOISE RIVER

Tributary

SNAKE RIVER

Beneficial Use

From To

Diversion RateAnnual Volume

IRRIGATION STORAGE

01/01 to 12/31

271,600.00 AF

IRRIGATION FROM STORAGE

03/01 to 11/15

271,600.00 AF

Total Diversion:

271,600.00 AF

Location of Point(s) of Diversion

BOISE RIVER

L7 NW1/4SE1/4

Sec. 13, Twp 03N, Rge 04E, B.M.

BOISE County

BOISE RIVER

L5 SW1/4NE1/4

Sec. 13, Twp 03N, Rge 04E, B.M.

BOISE County

Place of UseConditions of Approval:

1. P06 RECOMMENDED AS RIGHT NO. 63-303: This is included for a claim that is PROPOSED to be disallowed because the right claimed is recommended pursuant to another right. The remark indicates the water right number of the OTHER right that is proposed to be recommended. If you are not mailed a notice of the recommendation of the OTHER right, then the OTHER right is recommended in another claimant's name.

Remarks:

1. General RECOMMENDED AS RIGHT NO. 63-303

Comments:

1. mschulte 2/28/2002 REASON FOR DISALLOWAL
Comment: RIGHT 63-303 WITH THE SAME PRIORITY DATE AND MAJOR COMPONENTS AS THIS CLAIM IS BEING RECOMMENDED. THEREFORE, THIS CLAIM IS NOT NEEDED. 63-303 AND 63-3613 COMBINED REFLECT THE HISTORICAL USE OF ARROWROCK DAM AND RESERVOIR.

Dates and Other Information:

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Recommendation Report 63-5262 V1

Dates and Other Information:

Decreed Date:
Enlargement Use Priority Date:
Enlargement Statute Priority Date:
Defendant:
Plaintiff:
Civil Case Number:
Judicial District:
Notice of Error Flag:
State or Federal: S
Owner Name Connector:
Water District Number:
Generic Max Rate Per Acre:
Generic Max Volume Per Acre:
Swan Falls Trust or Nontrust:
Swan Falls Dismissed:
DLE Act Number:
Carey Act Number:
Mitigation Plan: False

Notice of Error Mtg – 4-29-02

63-3614 – Anderson Ranch

A, B, C – ok to change

D – Jan & Dave will discuss with BOR in meeting on 5-20-02 - ? on how water gets to Payette & Gem County (BCID?) and Big Bend – New York Canal – Lake Lowell?

E – Same as above – subordination clause – difficult not to include.

Remark – concerning all reservoirs operating as one can be in explanatory remarks.

63-3618 – Lucky Peak

A – ok

B – Dave will talk with allocations about adding to license.

C – Dave will talk with allocations concerning amendment approved 1990 to change to streamflow maintenance – is it because database has no streamflow maintenance use code? Try to talk with them about making a use code. This one will be ok.

D - Same as 63-3614.

2nd half of D – Covered in licensing remarks concerning location of streamflow maintenance.

E – Ok as an explanatory remark.

F – Not ok to add – Purpose of Use – Recreation storage is not meant for irrigation of state parks in and around Lucky Peak.

63-303 – Arrowrock Reservoir - 271,600 af - 1911

A – ok

B – Need to discuss with Lee Sisco in May 8th meeting. Is 8,000 cfs necessary on claim for delivery of the right.

C – Will talk with BOR in meeting on 5-20.

D – Explanatory Remark – ok

E – Need to discuss the 8,000 cfs delivery with Lee and then look at this remark from the Bryan decree – distribution remark.

63-3613 – Arrowrock Reservoir – 15,000 af – 1938

A & B – Ok

C – Will discuss at 5-20 meeting with BOR

D – Ok to change season of use shorter – 3-15 to 11-15

E - Ok as explanatory remark

63-5262 – 286,600 af – 1911 – Disallowed and recommended as 63-303

If 63-303 is determined to be recommended back to the 8,000 cfs, then this right can be recommended to cover the af amount for storage.

If it is recommended then:

A & B – Ok

C – Will talk about at 5-20 BOR meeting

D - Ok for explanatory remark.



IN REPLY REFER TO:

SRA-6434/PN-3100
WTR-4.10

Mr. David Tuthill
Chief, Adjudication Bureau
Idaho Department of Water Resources
1301 N Orchard
Boise ID 83706

Dear Mr. ^{Dave} Tuthill:

Subject: Snake River Basin Adjudication Basin 63 - Bank Storage Claim Nos. A63-05264
Lake Lowell, A63-05263 Lucky Peak Reservoir, A63-05261 Anderson Ranch
Reservoir, and A63-05262 Arrowrock Reservoir

The subject claims were filed to memorialize historic operations and physical conditions existing at Lake Lowell, Lucky Peak Reservoir, Anderson Ranch Reservoir, and Arrowrock Reservoir. These bank storage claims and bank storage component included in the Arrowrock Reservoir storage claim are based on the fact that as the reservoir fills, water is stored in or saturates the banks surrounding the reservoir. Although this water is necessary to fill the reservoir, it does not actually go into the reservoir except for some percentage that drains back when the reservoir is drawn down. As a result, the amount of water actually necessary to fill the reservoir is greater than the capacity of the reservoir. We filed for bank storage claims based upon water right License No. R-269 that awarded the same for Bureau of Reclamation's (Reclamation) storage water at American Falls Reservoir.

However, as we discussed at our meeting, if we can accomplish the same result through a remark that allows us to calculate the fill at the face of the dam as has been the historic operating practice, we are willing to withdraw our bank storage claims. Therefore, to administer Reclamation's reservoirs in accordance with such historic practice, a remark would be necessary in the SRBA decree to reflect what the practice has been. The following language, in our opinion, captures and preserves the operational flux described above:

TOTAL RESERVOIR CAPACITY IS _____ ACRE-FEET WHEN FILLED TO
ELEVATION _____ AND MEASURED AT THE UPSTREAM FACE OF THE DAM.

We request that you consider this language for inclusion as a remark on Reclamation's SRBA claims for storage rights in reservoirs in Basin 63. If you concur with this language, please sign

RECEIVED

MAR - 1 2002

Department of Water Resources

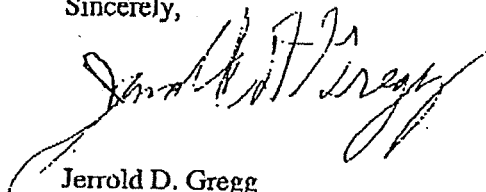
LETTER STATING WILL
~~WITHDRAW~~ WITHDRAWAL
OF BANK STORAGE -
NOT DONE - WE ADDED
REMARK & DISALLOW
BANK STORAGE RIGHTS.

FEB 28 2002

2

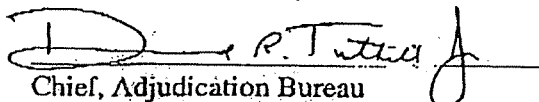
the concurrence line below and fax to Gail McGarry at 378-5305. We will immediately send a separate request that you accept our withdrawal of Reclamation's bank storage claims, and we will provide the capacity and elevation for each reservoir. If you have any questions, please contact me at the above address or at 334-1460.

Sincerely,



Jerrold D. Gregg
Area Manger

Concurrence:



Chief, Adjudication Bureau
Idaho Department of Water Resources

Mar 6, 2002
Date

cc: Kathleen Carr
Office of the Field Solicitor
Federal Building - Rm 365
550 W Fort Street
Boise ID 83724

David Gchlert, General Litigation Section
Environmental and Natural Resources Division
US Department of Justice
999 18th Street, Suite 1005, North Tower
Denver, CO 80202

RECEIVED

APR 05 2002

WATER RESOURCES
WESTERN REGION

NOTICE OF ERROR
REPLY

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change your recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: April 5 2002

Water right number: 63-5262

UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION CODE PN-3100
BUREAU OF RECLAMATION
1150 N CURTIS RD SUITE 100
BOISE ID 83706-1234
Telephone Number: (208) 378-5306

1. Describe the portion of the proposed recommendation with which you disagree (e.g. priority date, period of use, source):

This water right was claimed on the basis of Idaho Code § 42-243 and should be allowed as claimed with the following revisions and additions: A) Name and Address, B) Quantity, C) Place of Use, and D) Other provisions necessary for definition or administration of this water right

2. Describe the changes you wish to make in the proposed recommendation:

A) Use address above.

B) Quantity should be 271,600 acre feet.

Quantity remark should be added "Total reservoir capacity is 286,600 acre feet when filled to elevation 3216.0 and measured at the upstream face of the dam. The Bureau of Reclamation may temporarily store water in the surcharge capacity which is above elevation 3216 during flood events or emergency operations."

C) Place of use remark should be changed to "The place of use is within the Boise Federal Reclamation Project within Ada, Canyon, Payette, Gem Counties, Idaho and Malheur County, Oregon (Big Bend Irrigation District)."

D) Remark should be added "Arrowrock, Anderson, and Lucky Peak reservoirs are operated as one system in accordance with the Act of August 24, 1954, ch. 909. 68 Stat. 794."

3. Give a brief explanation as to why you disagree with these portions:

A) Address is incorrect.

B) The quantity remark is necessary to administer all beneficial and operational uses of the reservoir including flood control.

C) Federal project water from this reservoir is also used on lands within the Arrowrock and Payette Divisions of the Boise Federal Reclamation Project, pursuant to the Act of August 24, 1954, ch. 909. 68 Stat. 794.

D) Arrowrock, Anderson, and Lucky Peak reservoirs are operated as one system as authorized by federal law, as recognized by contracts with spaceholders in the reservoirs, and as administered by the Idaho State Watermaster for Water District 63.

____ I AGREE with this proposed recommendation: no changes need to be made.

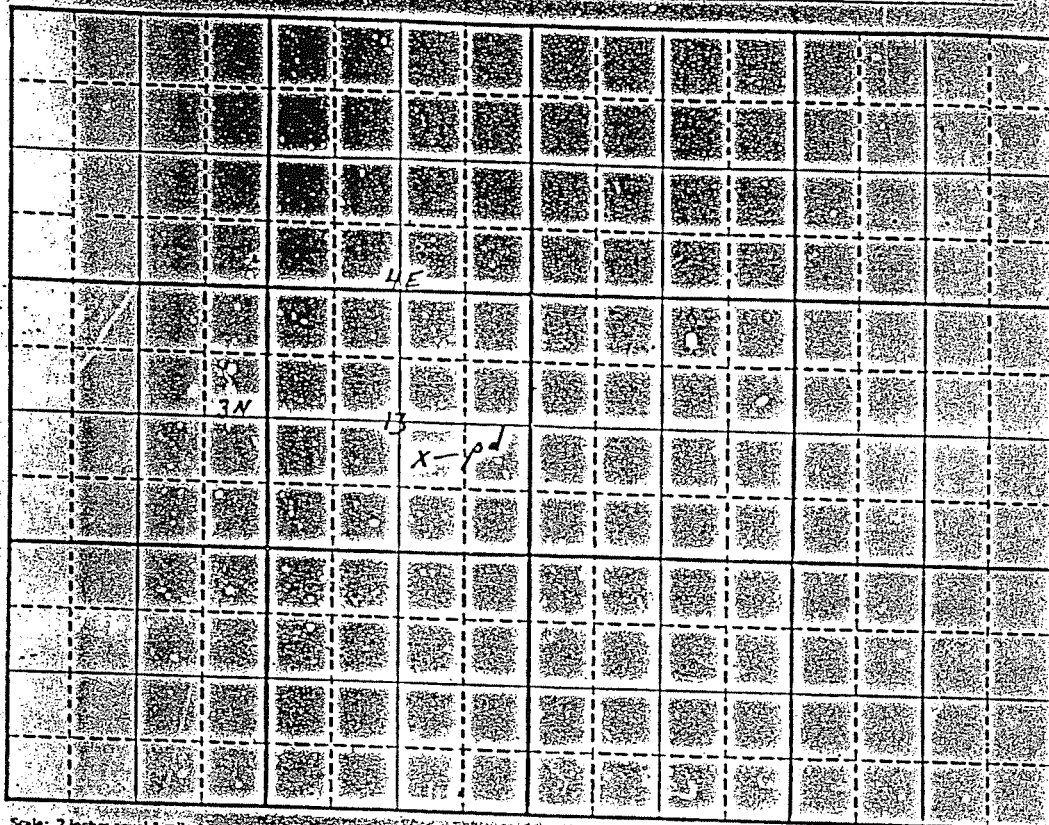
DATE: 4-4-02

SIGNATURE: E. Gail McGarry

Please print your name: E. Gail McGarry, Program Manager,
Water Rights & Acquisitions

IDWR Regional Office, 2735 Airport Way, Boise, ID 83705, (208) 334-2190

2. Remain Claim for 17,000 acre-feet of reservoir capacity from bank storage and 286,600 acre-feet refill or second fill of reservoir capacity during some water years.



Scale: 2 inches equal 1 mile.

Map should show the location of the point of diversion and the place of use of the water by 40-acre subdivisions, section, township and range of the public land survey system.

State of Idaho

County of Ada

Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the foregoing claim to a water right, together with all attached information, and that the matters and facts therein are true to the best of the affiant's knowledge.

Sworn to before me this 30th day of June

John W. Kays, III
Acting Regional Auditor

19 83.

El Thomas
Notary Public

Residing at Boise

My commission expires 6-5-8

FOR DEPARTMENT USE ONLY

Received by SLC Date 6/30/83 Exception filed by: _____ Forwarded to _____ Date _____
Pratim. check by IG Date 12/22/83
\$30.00 fee received by B SLC Date 12/22/83 30059
Published in the Idaho World
Dates 12/5 & 21/84

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WESTERN REGION ADJUDICATION SECTION
CLAIM VERIFICATION FIELD EXAM SHEET
(Use with the ECVR)

CLAIM NO(s).

A03-5262

Disallowed in favor of
63-303

1. ☒ No Change NAME IS SAME

☐ NEW OWNER: _____

☒ No Change ADDRESS

☐ NEW ADDRESS: _____

2. ☒ No Change - DATE OF PRIORITY: Completed evidence submitted

☐ Incomplete - Claimant should be asked during the exam when was water first used and submit proof of date of priority.

Priority date, per claimant, is: 1-13-1911

(If the priority date, based on your exam, seems questionable, explain below.)

See affidavit by Jernold Gregg dated 10-12-2001
and accompanying documents.

3. ☒ No Change — SAME SOURCE

☐ Source is different than that claimed:

Source found: _____

4. ☐ No Change — POINT OF DIVERSION

☒ Point of diversion is different than the claim and/or new P/D's:

Township 3N Range 4E Section 13 1/4 1/4 NW 1/4 SE L 7

* Township " Range " Section " 1/4 1/4 SW 1/4 NE L 5 - add.

5. ☒ No Change - DESCRIPTION OF DIVERTING WORKS

☐ Incomplete description, list below:

* Add spillway as a P/D

- ** 6. ☐ No Change - WATER USES**
☐ Different uses, (list uses found):

******* Use IRR. STOR. From 1-1 To 12-31 Amount 271,600 CFS 271,600 AFA
Use IRR. FROM STOR. From 3-1 To 11-15 Amount 271,600 CFS 271,600 AFA
Use _____ From _____ To _____ Amount _____ CFS _____ AFA

- 7. ☐ No Change - TOTAL VOLUME**

☐ Incomplete on claim, the total is, Amount _____ CFS _____ AFA

☐ Changes found, the new total is, Amount _____ CFS _____ AFA

- 8. ☐ No Change - NON-IRRIGATION USES:**

☐ Changes Exam found:

Domestic # of homes: _____ Stock # _____ List types: _____

Additional comments: _____

- 9. ☐ No Change — PLACE OF USE: (If changed, list below.)**

Use: _____ Township _____ Range _____ Section _____ 1/4 _____ 1/4 _____
Use: _____ Township _____ Range _____ Section _____ 1/4 _____ 1/4 _____
Use: _____ Township _____ Range _____ Section _____ 1/4 _____ 1/4 _____
Use: _____ Township _____ Range _____ Section _____ 1/4 _____ 1/4 _____

Remarks: (Comments pertinent to field examination) See additional attachment

**** Not recommending the "Power" components --- no power producing facilities at Arrowrock Dam.**

***** Total capacity is 286,600 AF. 15000 AF added by right**

63-3613 when dam was increased in 1940's. Bank storage not allowed.

☐ SYSTEM DIAGRAM INCLUDED ☐ NA

☐ Shown on GIS Layout

☒ CK IF IN OFFICE EXAM

DATE EXAM CONDUCTED: _____

FIELD EXAMINER: _____

Print Name

Mel Schulte

Signature

C18, C03,
QNT with 3613
Special POU remark



IN REPLY REFER TO:

SRA-6434
WTR-4.10

United States Department of the Interior

BUREAU OF RECLAMATION

Snake River Area Office
214 Broadway Avenue
Boise, Idaho 83702-7298

RECEIVED

OCT 15 2001

WATER RESOURCES
WESTERN REGION

October 12, 2001

via Federal Express

Idaho Department of Water Resources
Western Region Office
Attention: Ms. Jan Shurte - Adjudication Section
2735 Airport Way
Boise, Idaho 83705-5082

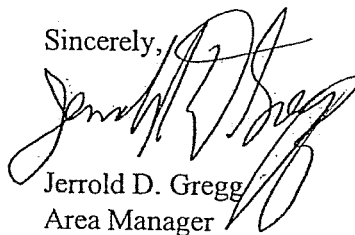
Subject: Claim No(s) ^{RON} 63-5261 and ^{MEL} 63-5262 Evidence of Priority

Dear Ms. Shurte:

In reply to your letter dated August 15, 2001, documents providing proof of priority date for the subject water rights are enclosed.

If you need additional information, please contact Dala Walton, (208) 678-0461, extension 23, in our Burley office.

Sincerely,



Jerrold D. Gregg
Area Manager

Enclosure

cc: Bureau of Reclamation
Pacific Northwest Region
Attention: Gail McGarry (PN-3100)
1150 North Curtis Road, Suite 100
Boise ID 83706 (w/encl)

Field Solicitor's Office
Federal Bldg, Room 365
550 W. Fort Street
Boise ID 83724 (w/encl)

AFFIDAVIT OF JERROLD D. GREGG IN
SUPPORT OF EVIDENCE OF PRIORITY
SNAKE RIVER BASIN ADJUDICATION
CLAIM NOS. 63-5262 Arrowrock Dam and
63-5261 Anderson Dam

RECEIVED

OCT 15 2001

WATER RESOURCES
WESTERN REGION

STATE OF IDAHO)
) ss:
COUNTY OF ADA)

I, JERROLD D. GREGG, being first duly sworn, do depose and state:

1. I am the Area Manager for the Snake River Area Office of the Pacific Northwest Region of the Bureau of Reclamation.
2. I make the following statements based upon my personal knowledge, and I am competent to testify thereto.
3. My educational and professional background consists of a B.S. in Agricultural Engineering from South Dakota State University in 1972; graduate work with the University of Wyoming, and Colorado State University in Engineering Management. I have worked 26 years for the Bureau of Reclamation. I have worked in South Dakota, North Dakota, Wyoming, New Mexico, and Idaho.
4. In my position, with the Snake River Area Office of the Bureau of Reclamation, I am responsible for the multipurpose Reclamation Projects of the Snake River drainage area which covers the states of Idaho (except north of Lewiston) and portions of eastern Oregon, western Wyoming, northern Nevada, and southeastern Washington.
5. Since 1987, I have directly supervised the water operations of the Snake River Area

Office including operations at Arrowrock Dam and Reservoir, and I am familiar with the hydrology of the Boise River Basin.

6. I am also familiar with the United States' claims filed in the Snake River Basin Adjudication in the Boise Basin, which include Arrowrock Dam and Reservoir and Anderson Ranch Dam and Reservoir claims.

7. The priority date for claim 63-5262 should be January 13, 1911. This date is based on the original licensed date for Arrowrock Dam water right 63-2158. Arrowrock Dam is part of the Boise Project authorized by the Secretary of the Interior on March 27, 1905. Arrowrock Reservoir was authorized on January 6, 1911, and was completed in 1915. I believe the United States should be granted priority date January 13, 1911, because that is the date of water right license 63-2158 on which this claim is based.

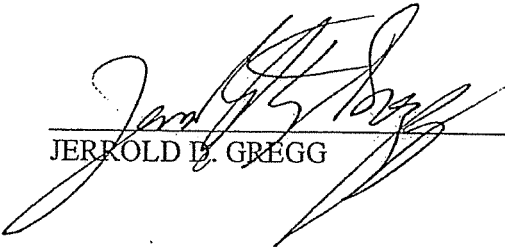
8. The priority date for claim 63-5261 should be December 9, 1940. This date is based on the original licensed date for Anderson Ranch Dam storage water right 63-3614. Anderson Ranch Dam is part of the Boise Project authorized by the Secretary of the Interior on March 27, 1905. Anderson Ranch Dam, authorized under Section 9 of the Reclamation Project Act of 1939 by the Secretary's finding of feasibility of June 25, 1940, and was completed in 1951. I believe the United States should be granted priority date December 9, 1940, because bank storage became evident upon operation of the storage reservoir under water right 63-3614.

9. Therefore as evidence of priority for water right 63-5262, I am submitting copies of the application for permit No. 10166, certificate of complete of works No. 7180, and license No. 7180 for Arrowrock Dam, which indicate water would be impounded and stored at Arrowrock Reservoir.

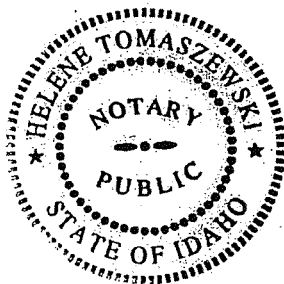
10. Evidence of priority for water right 63-5261 being submitted is a copy of the final license for Anderson Ranch Dam.

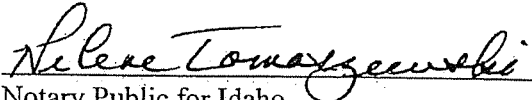
11. Also included is a copy of the Act of August 24, 1954, ch. 909, 68 Stat. 794, a copy of the Boise Project Revised Allocation and Repayment Report from the Secretary of the Interior dated September 21, 1953, and a map showing irrigated land of the Boise Project.

DATED this 12th day of October, 2001.


JERROLD D. GREGG

SUBSCRIBED AND SWORN to before me this 12th day of October, 2001.




Notary Public for Idaho
Residing at Boise, Idaho
My Commission Expires 01-16-2002

State of Idaho

Water District No.

Priority December 9, 1940

of Boise, State of Idaho, made proof to the satisfaction of the State Reclamation Engineer of Idaho, of the right to use the waters of South Fork Boise River, a tributary of Snake River, for the purpose of Irrigation and Power, under Use Permit No. R-698 of the Department of Reclamation and that said right to the use of said waters has been perfected in accordance with the laws of Idaho, and is hereby confirmed by the State Reclamation Engineer of Idaho and entered of record in Volume 9 of Licenses at page 5886, on the 17th day of December, 1956; The right hereby confirmed dates from December 9, 1940;

Description and location of use:

Corrected
2/27/57
Mark R. Kane

Mark R. Kulp /s/
State Reclamation Engineer.

53 1614

State of Idaho
License and Certificate of Water Right

Water License No. 7180
Water District No. _____

Amount 8,000 sec. ft.
Priority 1-15-1911

THIS IS TO CERTIFY that Supervising Engineer U.S. Reclamation Service of Boise, Idaho, made application for a permit to appropriate the public waters of the State of Idaho, dated January 13, 1911; that Permit No. 7180 was issued under said application; that Certificate of Completion of works, with a carrying capacity of 8000 second feet, was issued thereunder on November 18, 1918, showing that said works were completed on the 1st day of April, 1916; and that on the 17th day of June, 1924,

United States Bureau of Reclamation of Boise, State of Idaho, made proof to the satisfaction of the Commissioner of Reclamation of Idaho, of the right to use the waters of Boise River, a tributary of Snake River, for the purpose of irrigation and domestic use, under Use Permit No. 7180 of the State Engineer and that said right to the use of said waters has been perfected in accordance with the laws of Idaho, and is hereby confirmed by the Commissioner of Reclamation of Idaho and entered of record in Volume 6 of Licenses, at page 3202, on the 17th day of October, 1924. The right hereby confirmed dates from January 13, 1911.

The Point of Diversion is located at Arrowrock Dam, Lots 5 and 7, Sec. 13 in the $\frac{1}{4}$ $\frac{1}{4}$ Sec. $\frac{1}{4}$ N., R. 4 E., B. M.

County of Ada
That the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually needed and beneficially used for said purposes, and shall not exceed 8,000 cubic feet per second.

Description and location of use:

Twp.	Range	Sec.	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
All lands in Boise Project, United States Reclamation Service, said lands being served with water by the Government Canal of the Boise Project, Ridenbaugh Canal, Settlers Canal, Farmers Union Canal, Phyllis Canal, Caldwell High Line Canal, Farmers CO-operative Canal, and River-side Canal, all as set out in Contracts made and entered into by and between the said canal companies and the United States Reclamation Service, executed copies of which are on file in the Boise office of the Bureau of Reclamation.					

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

WITNESS the seal and signature of the Commissioner of Reclamation, affixed at Boise, Idaho, this 17th day of October, 1924

W. G. SWENDSEN
Commissioner of Reclamation.

(SEAL)

63 2158

134

~~NATURAL FLOW AT LUCKY PEAR~~

NO

Arrowrock

✓
6-4 J. ✓
Fils - B.E.C.
*

RECEIVED
DEC 11 1911
U.S. ENGINEER
BOISE, IDAHO

F. E. WEYMOUTH
7180
*

Exhibit's Exhibit No. 53

Permit No. 7180.

CERTIFICATE OF COMPLETION OF WORKS.

To All Whom It May Concern:

This is to certify that the United States of America, acting through F. E. Weymouth, Supervising Engineer, U.S.R.S., of Boise, County of Ada and State of Idaho, the holder of Permit No. 7180, issued upon Application No. 10166, bearing date of priority of January 13, 1911, authorizing the diversion of 8000 second feet of the waters of Boise River, Counties of Boise and Elmore, State of Idaho, for irrigation and domestic purposes, upon the lands described in said Permit No. 7180, or such portions of said lands as shall finally secure a water license under the terms of said Permit (and at such times as the said 8000 second feet of water, or any portion thereof, are not needed for beneficial use upon the lands to which the said water shall become dedicated, it is to be impounded and held in storage in any reservoirs belonging to the United States of America, appurtenant to the project known as the Boise Project, and from thence released and conducted to the place of use by means of various canals or other conduits), has fully complied with the provisions of the laws of the State of Idaho relating to the proof of completion of the works of diversion set out and described in said permit, by the building and completion of a reservoir known as the Arrowrock Reservoir, on the channel of Boise River, in Lots 5 and 7, Section 13, Township 3 North, Range 4 East, Boise Meridian,

in Water District No. 12-0, in Boise and Elmore Counties,
Idaho, capable of impounding about 250,000 acre-feet of
water; that the lands proposed to be irrigated by the use
of said water are as in this certificate above set forth.

Witness my hand this 18th day of November, 1918.

Fred W. Wilkie
State Engineer.

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

PERMIT No. 7180.

Proof of Application of Water to Beneficial Use

Deposition of Holder

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. J. B. BOND. Age 48. Residence: Boise, Idaho.

Occupation - Civil Engineer. Post Office Address: Boise, Idaho.

Ques. 2. If acting in behalf of corporation, state its name, principal place of business (if a foreign corporation, give name of postoffice of statutory agent), your position with reference to same, and your authority for appearing in its behalf.

Ans. Acting on behalf of the United States of America as Superintendent of the Bureau of Reclamation, Boise Project, Boise, Idaho.

Ques. 3. State number and date of permit, and date of priority you propose to establish under the permit.

Ans. No. 7180. Dated January 13, 1911.

Ques. 4. State source of water supply and give exact location of point of diversion.

Ans. Boise River. Storage dam located in lots 5 and 7, Sec. 13,

T. 2 N., R. 4 E., B.M.

Ques. 5. Describe your works of diversion, and state amount of water they are capable of conveying from point of diversion to place of use, and give name of canal or ditch or other works by which water is conducted to such place of use.

Ans. Dam and reservoir on Boise River for storage of water. Water to be released in low water season and allowed to flow down Boise River to Government head of Govt. Main South Side Canal. Canals: Government Canal on Boise River; Ridenbaugh canal, Settlers Canal, Farmers Union Canal, Phyllis Canal, Caldwell High Line Canal, Farmers Cooperative Canal, and Riverside Canal, where it is again to be diverted for irrigation on lands in the Boise Project.

Ques. 6. State for what purpose water is used and describe place of use. (If for irrigation, name each subdivision in which used, and number of acres in each subdivision that have actually been irrigated with said water.) State whether cultivate or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. For irrigation and domestic use to be stored in reservoir during the flood season and released for irrigation and domestic use during low water season. To be used on lands in the Boise Project.

Ques. 7. If for other than for irrigation purposes, state how applied, amount of horse power generated, etc.

Ans. Water is also to be used for power purposes at said storage dam where 10,000 HP can be developed.

Ques. 8. What is the minimum amount of water required for the purpose specified above?

Ans. 2,000 second-feet.

Ques. 9. If you are not the person or representative of the corporation to whom above mentioned permit was originally issued, please state how ownership was acquired by present holder.

Ans. -----

Ques. 10. State when, how, in what amount and to what extent the water diverted under above mentioned permit has been used.

Ans. Capacity of storage reservoir has been used for irrigation of the lands of the Boise Project each season since 1915.

Ques. 11. State when, how, in what amount and to what extent waters other than those diverted under the above mentioned permit have been diverted and applied to beneficial use upon the lands herein described. Give full particulars regarding such other appropriations and right claimed thereunder.

Ans. -----

(Sign) J. B. BOND.

I hereby certify that the foregoing testimony was read to the above subscribed before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me, at my office in Boise County of Ada State of Idaho, on this 17th day of June A. D. 19 24.

JESSE JONES.

Notary Public.

Residence: Boise, Idaho.

My commission expires:
June 16, 1926.

(seal)

D6

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

PERMIT No. 7180

Proof of Application of Water to Beneficial Use

Deposition of Witness

The deposition of two witnesses, on this form, taken separately, required in each case.

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. C. L. TUCKER. Age 32 years. Residence: Boise, Idaho.
Occupation - Civil Engineer. Address: Boise, Idaho.

Ques. 2. Are you acquainted with United States of America, the holder of Permit No. 7180? How long have you known him and where does he reside?

Ans. Yes. Have been acquainted with operations of United States under the Reclamation Act for 15 1/2 years.

Ques. 3. Have you read or heard read said Permit No. 7180, and are you familiar with its provisions and conditions?

Ans. Yes.

Ques. 4. State source of water supply, place of diversion, and describe works for conveying water from point of diversion to place of use.

Ans. Boise River. Storage dam located in Lots 5 and 7, Sec. 13, T. 2 N., R. 4 E., B.M. Dam and reservoir on Boise River for storage of water. Water to be released in low water season and allowed to flow down Boise River to head of Government Main South Side Canal. Canals: Government canal of Boise Project; Ridenbaugh Canal; Settlers Canal; Farmers' Union Canal; Phyllis Canal; Caldwell High Line Canal; Farmers' Cooperative Canal and Riverside Canal.

Ques. 5. How many second feet of water do you estimate said works will safely conduct to place of use, and how much water have you seen being so conveyed?

Ans. Main Canal 2500 sec. ft.; 2400 sec. ft. in Main Canal.

Ques. 6. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. For irrigation and domestic use - to be stored in reservoir during the flood season and released for irrigation and domestic use during low water season. To be used on lands in the Boise Project.

Ques. 7. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans. Water is also to be used for power purposes at said storage dam where 10,000 HP can be developed.

Ques. 8. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation.

Ans. Average good valley and bench land. Three and one-half (3½) acrefeet per acre per season.

Ques. 9. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. I own small tract of land which uses water from Boise Project.

Ques. 10. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. Have seen Arrowrock Reservoir fill each season during the past several years and the water applied to lands under the canal system.

(Sign) C. L. TUCKER.

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Boise, County of Ada, State of Idaho, on this 17th day of June, A. D. 1924.

JESSE JONES.

Notary Public.

Residence: Boise, Idaho.

My commission expires June 16, 1926.

(seal)

JG

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO

✓
PERMIT No. 7180.

Proof of Application of Water to Beneficial Use

Deposition of Witness

The deposition of two witnesses, on this form, taken separately, required in each case.

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. G. H. HOGUE. Age: 47 years. Residence: Boise, Idaho.

Occupation: Civil Engineer. Address: Boise, Idaho.

Ques. 2. Are you acquainted with United States of America, the holder of Permit No. 7180? How long have you known him and where does he reside?

Ans. Yes. Have been acquainted with operations of United States under Reclamation Act for 22 years.

Ques. 3. Have you read or heard read said Permit No. 7180, and are you familiar with its provisions and conditions?

Ans. Yes.

Ques. 4. State source of water supply, place of diversion, and describe works for conveying water from point of diversion to place of use.

Ans. Boise River. Storage dam located in Lots 5 and 7, Sec. 13, T. 2 N., R. 4 E., B.M. Dam and reservoir on Boise River for storage of water. Water to be released in low water season and allowed to flow down Boise River to head of Government Main South Side Canal. Canals: Government canal of Boise Project; Ridenbaugh Canal; Settlers Canal; Farmers' Union Canal; Phyllis Canal; Caldwell High-Line Canal; Farmers-Cooperative Canal and Riverside Canal.

Ques. 5. How many second feet of water do you estimate said works will safely conduct to place of use, and how much water have you seen being so conveyed?

Ans. Main Canal 2500 sec. ft.; 2400 sec. ft. in Main Canal.

Ques. 6. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. For irrigation and domestic use - to be stored in reservoir during the flood season and released for irrigation and domestic use during low water season. To be used on lands in the Boise Project.

Ques. 7. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans. Water is also to be used for power purposes at said storage dam where 10,000 HP can be developed.

Ques. 8. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation.

Ans. Average good valley and bench land. Three and one-half ($3\frac{1}{2}$) acre-feet per acre per season.

Ques. 9. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. Yes own 40 acres of land under canal system.

Ques. 10. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. Have observed irrigation of several thousand acres of land in vicinity of Kuna from 1911 to present time.

(Sign) G. H. HOGUE.

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in Boise, County of Ada, State of Idaho, on this 17th day of June, A. D. 1924.

JESSE JONES.

Notary Public.

Residence: Boise, Idaho.

My commission expires June 16, 1926.

(seal)

Permit No. 7180.

Proof of Application of Water to Beneficial Use

DEPOSITION OF WITNESS

Ques. 1. State your name, age, residence, occupation and postoffice address.

Ans. G. H. HOGUE. Age: 47 years. Residence: Boise, Idaho.Occupation: Civil Engineer. Address: Boise, Idaho.Ques. 2. Are you acquainted with United States of America, the holder of Permit No. 7180? How long have you known him and where does he reside?Ans. Yes. Have been acquainted with operations of United States under Reclamation Act for 22 years.Ques. 3. Have you read or heard read said Permit No. 7180, and are you familiar with its provisions and conditions?Ans. Yes.

Ques. 4. State source of water supply, place of diversion, and describe works for conveying water from point of diversion to place of use.

Ans. Boise River. Storage dam located in Lots 5 and 7, Sec. 13, T. 2 N., R. 4 E., B.M. Dam and reservoir on Boise River for storage of water. Water to be released in low water season and allowed to flow down Boise River to head of Government Main South Side Canal. Canals: Government canal of Boise Project; Ridenbaugh Canal; Settlers Canal; Farmers' Union Canal; Phyllis Canal; Caldwell High Line Canal; Farmers' Cooperative Canal and Riverside Canal.

Ques. 5. How many second-feet of water do you estimate said works will safely conduct to place of use, and how much water have you seen being so conveyed?

Ans. Main Canal 2500 second-feet; 2400 second-feet in Main Canal.

Ques. 6. State for what purpose water is used and at what place. (If for irrigation, give each subdivision in which water has been used and number of acres irrigated in each subdivision.) State whether cultivated or natural meadow land and the nature of all improvements which have been made as a direct result of said use.

Ans. For irrigation and domestic use - to be stored in reservoir during the flood season and released for irrigation and domestic use during low water season. To be used on lands in the Boise Project.

Ques. 7. If for power or other purposes than irrigation, state how water has been applied and to what extent.

Ans. Water is also to be used for power purposes at said storage dam where 10,000 HP can be developed.

Ques. 8. (If for irrigation) state character of land that has been reclaimed, and give your estimate of the amount of water required for its profitable cultivation.

Ans. Average good valley and bench land. Three and one-half (3½) acre-feet per acre per season.

Ques. 9. Have you any interest in the works, water or lands above mentioned? If so, in what way and to what extent?

Ans. Yes. Own 40 acres of land under canal system.

Ques. 10. State when, how, in what amount and to what extent you have witnessed the application to beneficial use of water diverted under said permit.

Ans. Have observed irrigation of several thousand acres of land
in vicinity of Kuna from 1911 to present time.

(Sign) G. H. ROGUE.

I hereby certify that the foregoing testimony was read to the above subscriber before its signing, that I believe him to be the person he represents himself to be, and that said testimony was subscribed and sworn to before me in _____ County of _____, State of Idaho, on this _____ day of _____ A. D. 19____

My commission expires _____

Notary Public.

Intervenor Ex 4

No. 10166

7/80

APPLICATION FOR PERMIT

To appropriate the Public Waters of the State of Idaho.

- United States of America acting through F.E. Weymouth,
 1. Name of Applicant: Supervising Engineer, U.S.R.S., under the provisions
 of Act of Congress of June 17, 1902 (32 Stat. 368).
 Postoffice address: U. S. Reclamation Service, Boise,

County: Ada State Idaho.

I. If applicant is a corporation, give:

- (a) Date and place of incorporation: _____
 (b) The amount of capital stock: _____
 (c) The amount paid in: _____
 (d) The names and addresses of directors: _____

II. The financial resources of the applicant are: The Reclamation Fund and receipts
 from sale of public lands under said Act of Congress.

- (b) Treasury stock: _____
 (c) Bonds to be issued: _____
 (d) Other resources: _____

2. The quantity of water claimed is Eight Thousand (8,000) cubic feet per second.

3. Source of water supply: Boise River.

County of Boise and Elmore.

1. Location of point of diversion: storage dam located in Lots five and seven, Sec. 13
 Twp. 3 N., Range 4 East, B.M.

2. To be used for:

I. Irrigation and domestic use: To be stored in large reservoir during flood
 season and released for irrigation and domestic use during low water season.
 (a) Amount of land to be irrigated: About 240,000 acres.
 - Boise Project in Ada and Canyon Counties.

(b) In the following legal subdivisions: as shown on attached list.

(A list of lands to be irrigated may be appended as a part of this application)

II. Mining, power, manufacturing or transportation purposes: The water is also to be
 used for power purposes at said storage dam, power, light, heat, trans-

(a) To be used for: portation, and pumping water.

(b) Amount of power to be generated: Ten Thousand (10,000) horse power.
 Sec. 13.

(c) At what point: Lots 5 and 7, Twp. 3 N., Range 4 East, B.M.

(d) Is water to be returned to any stream: Is returned to stream and again
 diverted for irrigation.

(e) If so, name stream and locate point of return: Immediately below the dam.

6. Estimated cost of works: About Six Million (\$6,000,000.00) Dollars.

7. Description of works for diversion: Large masonry dam and storage reservoir.

I. Kind of works: Dam and reservoir on Boise River for storage of flood water, water to be released in low water season and allowed to flow down Boise River to head of Government Main South Side Canal where it is again to be diverted for irrigation of lands in Boise Project.

II. Dimension of works:

(a) Height of dam 351 feet, length of dam at top about 1,000 feet, length of dam at bottom about 25 feet. Material used in construction. Concrete

(State whether wood, earth, stone or concrete)

(b) Capacity of reservoir 237,000 acre feet.

(c) Size of headgate: Width 2 feet, height 12 feet, 2 circular tunnels 12' diameter through rock.

(d) Conduit 6 circular outlet, width at bottom 6 feet, width at water line 5 feet, depth of water various elevations. pipes 5' diameter through the dam at

Diameter of pipe inches. Average grade per mile is feet,

Length of conduit is miles and it crosses the following

quarter sections: The Main South Side Canal of the Boise Project and Penitentiary Ditch through which the stored water is expected to be applied to beneficial use cross the quarter sections shown on attached list. Diversion dam and canals described in Permit 4800. ^{land described in 5 I (b) above} to point described in 5 II (c) above which is the point of intended use.

8. The time required for the completion of the construction of such work is five (5) years.

9. Time required for the complete application of the water to the proposed use is four (4) additional years.

BE IT KNOWN That the undersigned hereby makes application for a permit to appropriate the public waters of the State of Idaho as herein set forth.

UNITED STATES OF AMERICA
Acting under 32 Stat. 388 Applicant.
known as Reclamation Act

By F. H. [Signature] Agent.
Supervising Engineer, U.S.R.S.

Remarks:

This application is for a permit to store and impound the unappropriated waters of Boise River at all times when there is a surplus of water in the river over and above valid prior appropriations.

The stored water is to be released later in the season when the natural flow of the river is deficient and is to be used for the late season irrigation of the lands of the Boise Project.

The number of this permit is 7180

Returned to applicant for correction.....January 14, 1911.

Corrected application received March 15, 1911

Recorded in Book 22 Page 7180 Approved April 1, 1911.

Good and sufficient bond to be filed in the sum of \$ 10,000.00 on or before May 31, 1911.

One-fifth of the work above specified to be completed on or before October 1, 1915.

The whole of said work to be completed on or before April 1, 1916.

The time for proof of beneficial use of water appropriated in accordance herewith, extended to April 1, 1980.

Witness my hand this first day of April, 1911.

State Engineer.

INSTRUCTIONS.

Application will not be accepted nor permit granted thereunder, unless the following instructions are carefully carried out in preparing application blank and maps.

As to Application Blank.

Section 1. Insert name of applicant. Also post-office address and county of residence. Subdivisions "I" and "II" are to be filled in only when applicant is a corporation.

Sec. 2. State the quantity of water claimed in second-foot, one second-foot being the maximum allowed for 50 acres, except in very unusual cases. One second-foot is considered as the equivalent of 50 miners' inches measured under a 4-inch pressure.

Sec. 3. Give name of stream or lake from which water is claimed. If a spring is the source of supply, give legal description of 40-acre tract in which it is situated. Where two or more sources are claimed, name or describe each separately and specify amount claimed from each.

Sec. 4. If point of diversion is on surveyed land, locate same by giving legal description of 40-acre tract in which it is situated. If upon unsurveyed land, give approximate distance to mouth of the stream from which water is claimed, or to the mouth of some creek putting into said stream in the vicinity. Where there is to be more than one point of diversion, number and describe each separately, and place such diversion numbers on the maps. In cases of springs on unsurveyed land, tie to some prominent and permanent land mark.

Sec. 5. Fill in Subdivision "I" if the water applied for is to be used for irrigation and domestic use. If intended for other purposes, fill in Subdivision "II."

Sec. 6. Give estimated cost of all construction works necessary to conduct water to place of use, including dams, ditches, flumes, etc. This should not include installation of machinery for power.

Sec. 7. In Subdivision "I" state generally what diversion works will be constructed. In Subdivision "II" give the dimensions of the works as indicated by the various blanks and give legal descriptions of quarter sections crossed by conduit.

Sec. 8. Indicate time desired within which to complete the diversion works, not exceeding five years.

Sec. 9. Indicate the time considered necessary to put water to beneficial use after the completion of the works, not exceeding four years.

As to Maps.

(A) Before permit will be granted applicant must file two maps showing the following details: (a) source or sources of supply; (b) point or points of diversion; (c) route of ditch or ditches delivering water within one mile of each 160-acre tract of the land to be irrigated; (d) lands to be irrigated to be shown by cross-hatching or outlining. If for power purposes, etc., the maps must show (a) source or sources of supply; (b) point or points of diversion; (c) route of ditch or ditches; (d) point or points of use; (e) point of return to stream after use.

(B) If the application is for more than 25 second-feet, the maps must be prepared from actual survey and must be certified to by engineer in charge of survey, certificates to contain (1) engineer's name and postoffice address; (2) date of survey.

General.

(C) A filing fee of \$1.00 for the first second-foot appropriated and ten cents additional for each additional second-foot or fraction must be paid by applicant before permit will issue.

(D) Application will be accepted temporarily provided application blank be filed containing the information required in Sections 1 to 4, inclusive, and the statement as to purpose for which water is claimed, whether for irrigation or power, etc. Applicant will then have 60 days from the date application is returned to him for completion within which to run survey, (where required), prepare maps and pay filing fee. However, it is best to all cases where a survey is not required, that is where the amount claimed is not more than 25 second-feet.

(E) The space in the blank under the head of "Remarks" is to be used for matter strictly pertaining to the application. It must not be used for letter writing.

No. 7180	
PERMIT	
To appropriate water from	Boise River.
Boise, Idaho.	County, Idaho.
Date of first receipt at office of State Engineer	9 Jan 13 1911
Returned to applicant for correction	JAN 13 1911
Corrected application received	JAN 15 9 21 AM 1911
Recorded in Book	22 7180
Approved	
Work to begin	April 1, 1911.
Bond to be filed	May 21, 1911.
One-fifth of work to be completed	October 1, 1913.
Whole work to be completed	April 1, 1916.
Final proof of use of water	April 1, 1920.
Print. \$	
Shoemaker Printing Co., Boise, Idaho.	\$31-1000

AMENDED CONTRACT WITH BLACK CANYON IRRIGATION DISTRICT

An act to authorize the Secretary of the Interior to execute an amandatory contract with the Black Canyon Irrigation District, Idaho, and for other purposes. (Act of August 24, 1954, ch. 909, 68 Stat. 794)

[Sec. 1. Black Canyon Irrigation District, Idaho—Repayment contract.]—The Secretary of the Interior is authorized to execute on behalf of the United States the amandatory repayment contract with the Black Canyon Irrigation District, Idaho, negotiated pursuant to section 7 of the Reclamation Project Act of 1939 (53 Stat. 1187, 1192; 43 U.S.C., 1946 edition, sec. 485f) and approved by the District's electors on April 20, 1954. (68 Stat. 794)

EXPLANATORY NOTE

Reference in the Text, Section 7 of the he has negotiated, and reported to the Reclamation Project Act of 1939 (Act of August 4, 1939), authorizes the Secretary proval to the contract. The Act appears of the Interior to execute repayment con- herein in chronological order. tracts on behalf of the United States which

Sec. 2. [Coordination of operations of Federal installations on Boise and Payette Rivers—Cost allocations.]—The Secretary is further authorized, on the basis of the principles set forth in the revised allocation and repayment report for the Boise Federal reclamation project, Idaho, dated September 21, 1953 (which report is in part the basis upon which the above-described amandatory repayment contract was negotiated), and subject to then existing contractual obligations of the United States in relation to the Boise project (1) to coordinate his operation of the facilities of the project with that of other Federal installations on the Boise and Payette Rivers, (2) to allocate an appropriate portion of the construction cost and of the operation and maintenance costs of the project to each of the functions (primarily irrigation, including irrigation power, commercial power, and flood control) served by it, and (3) to account for the return of the reimbursable allocations in accordance with the Federal reclamation laws. (68 Stat. 794)

Sec. 3. [Repeals.]—The last three provisos to the portion of the Act of June 5, 1924 (43 Stat. 390, 416), relating to the Boise project, and the proviso to the portion of the Act of March 4, 1929 (45 Stat. 1562, 1590), also relating thereto, are hereby repealed. (68 Stat. 795)

EXPLANATORY NOTE

References in the Text. Extracts from the Acts of June 5, 1924, and March 4, 1929, including the portions relating to the Boise project referred to in the text, appear herein in chronological order. The provisos herein in chronological order. The provisos of the 1924 Act conditioned the expenditure of funds appropriated for the

1190 BLACK CANYON IRRIGATION DISTRICT

Sec. 4. [Definition.]—As used in this Act, the term "Federal reclamation laws" means the Act of June 17, 1902 (32 Stat. 388), and Acts amendatory thereof or supplementary thereto. (68 Stat. 795)

Sec. 5. [Supplementary law.]—This Act is declared to be a supplement of the Federal reclamation laws. (68 Stat. 795)

EXPLANATORY NOTES

Not Codified. This Act is not codified in Law 660 in the 83d Congress. H.R. Rept. No. 2348. S. Rept. No. 2226.

Legislative History. H.R. 9630, Public

NOTE OF OPINION

1. Excess lands

A contract containing a clause terminating excess land limitations upon payment of construction charges is considered not to be affected by the 1961 Solicitor's Opinion Act of 1939. Letter from Secretary Udall to Chairman Wayne Aspinall, House Committee on Interior and Insular Affairs, April 11, 1962, note No. 2.

by Congress, even though it was submitted to Congress for some other reason such as under section 7 of the Reclamation Project Act of 1939. Letter from Secretary Udall to Chairman Wayne Aspinall, House Committee on Interior and Insular Affairs, April 11, 1962, note No. 2.

FILE IN HQS-02



United States Department of the Interior

BUREAU OF RECLAMATION
Pacific Northwest Region
1150 North Curtis Road, Suite 100
Boise, Idaho 83706-1234



PN-3323/SRA-6115
WTR-4.00

MAY 31 2000

RECEIVED

JUN 01 2000

WATER RESOURCES
WESTERN REGION

Mr. Dave Rittenhouse
Forest Supervisor
Boise National Forest
1249 S Vinnell Way
Boise ID 83709

Subject: Adjustment of Arrowrock Reservoir Storage Capacity

Dear Mr. Rittenhouse:

A 1997 Sedimentation Survey has determined that the total active capacity of Arrowrock Reservoir has decreased from 286,600 acre-feet (acre-feet) of storage space to 272,224 acre-feet (see enclosed table of Arrowrock Reservoir Storage Space dated May 2000). The amount of storage space that is available to the Forest Service (USFS) under Contract No. 7-07-10-W0697, dated September 18, 1987, will now be treated as the equivalent of 190 acre-feet. This adjustment is made in accordance with article 9 of the 1987 contract.

The USFS has storage rights to 0.0698 percent of the active capacity of Arrowrock Reservoir. Applying this percentage to 272,224 acre-feet results in 190 acre-feet of storage space allocated to the USFS, a reduction of 10 acre-feet from the amount previously recognized.

The 1997 Sedimentation Survey determined that in the 82 years the reservoir has been in operation, about 5 percent of the storage space has filled with sediment. The survey further determined that the reservoir has a total active storage capacity of 272,224 acre-feet and a surface area of 3,141 acres at spillway crest elevation 3,216.0 feet.

If you have any questions regarding the adjustment in your contract amount, please contact Jerry Gregg, Area Manager of our Snake River Area Office, at (208) 334-1460.

Sincerely,

J. William McDonald
Regional Director

Enclosure

cc: Mr. Lee Sisco
Boise River Water Master
6616 Overland Road
Boise ID 83709

Idaho Department of Water Resources
1301 N Orchard Street
Boise ID 83706

Mr. Gary Spackman
Manager, Western Regional Office
Idaho Department of Water Resources
2735 Airport Way
Boise ID 83705
(all w/o encl)

AJ0749NP
AN05WA6305262

DATE: 05/03/95
PAGE: 1

DIVERSION
VOLUME

Stage: STATUTORY CLAIM
BOISE County

Other Rights: 63-3613, 63-2158, 63-2004, 63-2109

-ft
-ft
-ft
-ft
-ft

ON THIS RIGHT UNDER NOS.
A63-052628-0 SENTINERS TIRING.

Verified Date: _____
Field Inspection Flag: _____
Presumption Flag: _____

MICROFILMED
OCT 07 1996

ADJUDICATION MEMORANDUM

CLAIM NO: A02-02378

SUBJECT: Map/claim #5

EMPLOYEE: [Signature]

DATE: 11-16-93

Map for claims listed below are filed in A02-0237.
A63-00251, A63-00301, A63-00302, A63-00367
A63-00373, A63-02106, A63-02109, A63-02158
A63-02212, A63-02322, A63-03613, A63-03614
A63-03618, A63-04868, A63-05261, ~~A63-05262~~
A63-05263, A63-05264, A63-07340, A65-02288
A65-02433, A65-02917, A65-09481, A65-09483
A65-09485, A65-09486, A65-09487, A65-09488
A65-11412, A67-02384, A67-02389, A67-04553
A77-10114

MICROFILMED

JUL 25 1994

Diversion Dam

01/24/2002

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 63-367

WATER RIGHT NUMBER: 63-367

Owner TypeName and Address

Current Owner

UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION CODE PN-3100
BUREAU OF RECLAMATION
1150 N CURTIS RD SUITE 100
BOISE, ID 837065155
(208)378-5306

Priority Date: 06/15/1909

Basis: Decreed

Status: Active

Source

BOISE RIVER

Tributary

SNAKE RIVER

Beneficial Use

POWER

From To

1/01 to 12/31

Diversion Rate

1,500.000 CFS

Annual VolumeTotal Diversion:1,500.000
CFSLocation of Point(s) of Diversion

BOISE RIVER

L9

Sec. 3, Twp 02N, Rge 03E, B.M.

ADA County

Place of Use

POWER

Twp	Rge	Sec	NE				NW				SW				SE				Totals
02N	03E	3	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	

Conditions of Approval:Remarks:Comments:Dates and Other Information:

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 63-367

Dates and Other Information:

Claim Received Date: 7/7/1989

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

State or Federal: S

Owner Name Connector:

Water District Number: 63

Generic Max Rate Per Acre:

Generic Max Volume Per Acre:

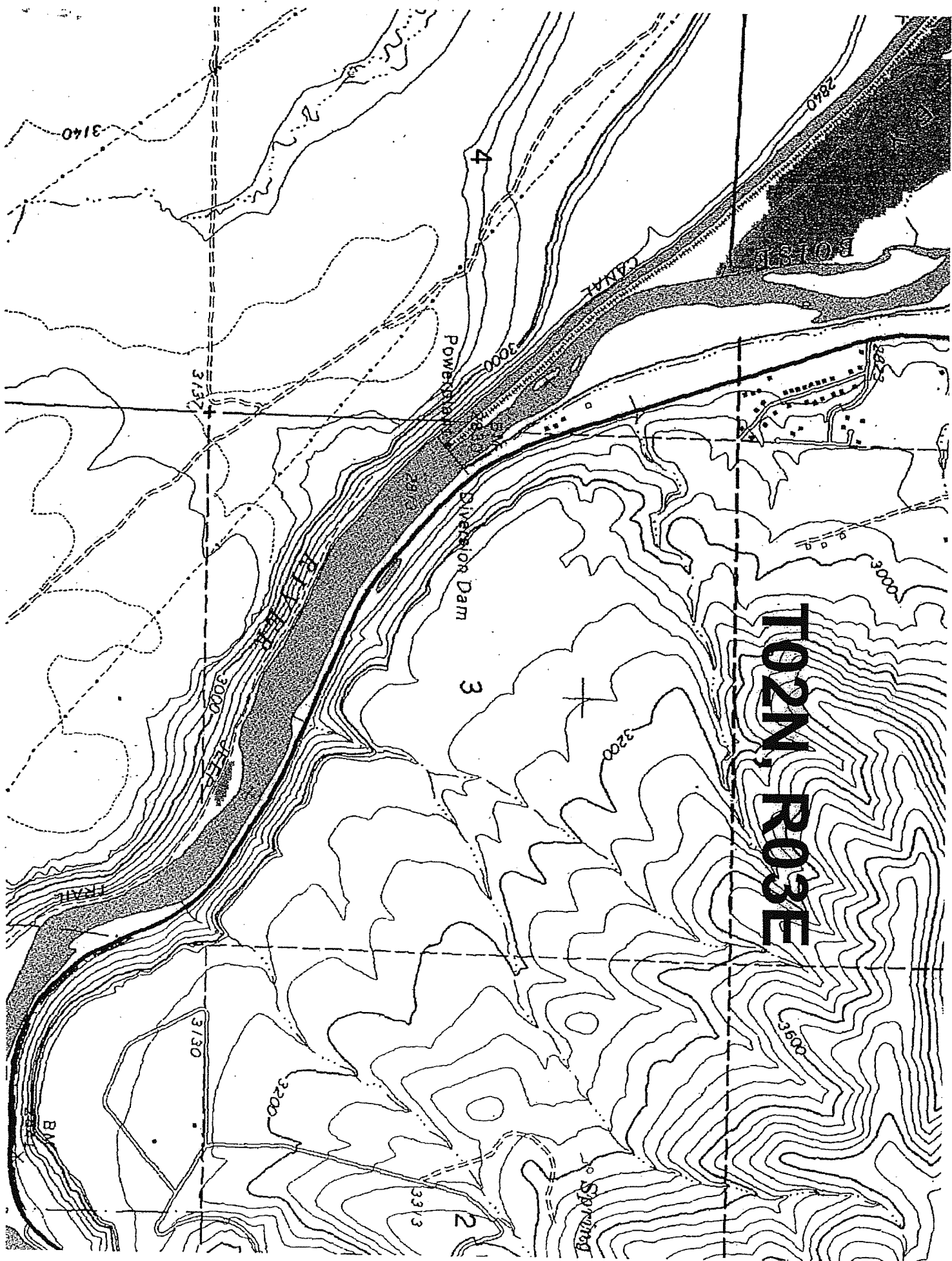
Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Carey Act Number:

Mitigation Plan: False



UNITED STATES DEPARTMENT OF THE INTERIOR

DOUGLAS McKAY, Secretary

BOISE PROJECT, IDAHO

REVISED ALLOCATION AND REPAYMENT REPORT

BUREAU OF RECLAMATION

WILBUR A. DEXHEIMER, Commissioner

REGION 1

H. T. NELSON, Regional Director

Regional Office
Boise, Idaho
September 21, 1953

REVISED ALLOCATION AND REPAYMENT REPORT

BOISE PROJECT, IDAHO

INTRODUCTION AND PURPOSE

The Boise Project is located on the Boise and Payette Rivers in southwestern Idaho. It is comprised of two major construction divisions--the Arrowrock Division, which is served by water from the Boise River, and the Payette Division, which is served largely by water from the Payette River. Storage for the Arrowrock Division is supplied by Lake Lowell (formerly Deer Flat), Arrowrock and Anderson Ranch Reservoirs. Other facilities include a diversion dam, power plants at Anderson Ranch and at the diversion dam, and necessary distribution and drainage works. This system provides a full supply for 165,000 acres and a supplemental supply for 103,000 acres.

Storage for the Payette Division is provided by Cascade and Deadwood Reservoirs. The irrigation water is diverted from the Payette River by means of the Black Canyon Diversion Dam. A power plant has been constructed at the Diversion Dam to utilize the head created thereby. These facilities with related canals and drainage works provide a full supply of irrigation water for about 60,000 acres. In addition, they provide supplemental water for 23,000 acres. Some of the storage has been reserved for future developments.

Construction of the initial facilities of the Boise Project was authorized by the Secretary of the Interior on March 27, 1905. Existing canals in the Boise Valley were acquired and enlargement of them was begun in 1906. Lake Lowell with an active storage capacity of 169,000 acre-feet was substantially completed in 1908. The diversion dam on the Boise River was completed the same year, but the Boise Diversion Power Plant was not completed until 1912. Arrowrock Reservoir, with an active capacity of 276,000 acre-feet, was authorized on January 6, 1911, and was completed in 1915. The dam was later raised to increase the active storage capacity to 285,000 acre-feet. Anderson Ranch Dam, authorized in 1940, was completed in 1951. This reservoir has an active storage capacity of 423,000 acre-feet.

The development on the Payette River has in general been undertaken more recently. The Black Canyon Diversion Dam and Power Plant were completed in 1924 and 1925, respectively. Deadwood Dam, with an active capacity of 162,000 acre-feet, was authorized in 1928 and completed in 1930. Cascade Dam and Reservoir, which has an active capacity of 650,000 acre-feet, was authorized in 1941 and has just recently been completed.

The lands irrigated under the Payette Division are known as the First (Notus) and Second Units. These include 6,880 and 53,000 acres, respectively. The First Unit was constructed in the early 1920's--

its water supply being provided entirely by return flows from the Arrowrock Division. The Second Unit includes a section which is served by gravity and another which is served by pumping. Irrigation facilities for that section which is served by pumping have just recently been completed. The entire water supply for the Second Unit is provided by the Payette System.

Although this report covers the entire Boise Project, the primary purpose of it is to treat only selected features and aspects of that project. The whole project is covered, however, in order to indicate the relation of the items selected for special consideration to the project as a whole.

The Anderson Ranch Dam was authorized under Section 9 of the Reclamation Project Act of 1939 by the Secretary's finding of feasibility of June 25, 1940, (H. Doc. No. 916, 76th Cong., 3 Sess.). There was an allocation of costs made in the feasibility report. The Payette Division was authorized under the Federal Reclamation Laws by a series of actions, these including a finding of feasibility for Deadwood Reservoir approved October 19, 1928, a finding of feasibility for the Division as a whole, approved December 19, 1935, and the Act of June 28, 1941 relating to Cascade Dam. There was a tentative allocation of Cascade Reservoir costs approved by the Secretary on October 21, 1948, made in connection with the approval as to form of a proposed interim repayment contract with the Black Canyon Irrigation District, an organization representing the water users of the Payette Division. Costs of the Anderson Ranch Dam and the Payette Division are considerably in excess of the original estimates. Subsequent to their authorization there was authorized and is now being constructed on the Boise River between Arrowrock and Boise Diversion dams, Lucky Peak Dam--a project primarily for flood control purposes. In connection with the latter project, which is being constructed by the Corps of Engineers, a revised estimate of flood damages was made by the Corps and tentative agreement reached at the field level on a flood control operating plan that involves the use on a forecast basis of 418,000 acre-feet of space in Anderson Ranch, the 285,000 acre-feet in Arrowrock and the 280,000 acre-feet in Lucky Peak Reservoirs, these comprising all the Federal reservoirs on the Boise River. In addition, there is now in the course of negotiation with the Black Canyon Irrigation District, an amendatory contract relating to the repayment of irrigation costs of the Payette Division.

These various developments since the original authorization of Anderson Ranch Dam and related allocations of costs and the initial authorization of the Payette Division make it necessary to review and revise the existing allocations. The purposes of this report are:

1. To revise the existing allocations for Anderson Ranch Dam and the Payette Division.
2. To supplement the existing finding of feasibility with respect to Anderson Ranch and Arrowrock Dams so as to

provide an authoritative basis for the operation of those dams in conjunction with Lucky Peak for flood control purposes on a system basis.

3. To establish for the Boise Project a nonreimbursable flood control allocation in recognition of the flood control benefits that result from the operation of the proposed flood control plan.

4. To provide revised authoritative basis for a pooled operation of the Anderson Ranch, Black Canyon, and Boise Diversion power plants for the purposes of establishing system-wide rates and of accounting for power revenues.

5. To establish the basis for the assignment of a portion of the irrigation costs of Anderson Ranch Dam and of the Payette Division for return from power revenues to accrue to the Boise Project power plants operated on a pooled basis.

This report is made pursuant to the authority found in Sections 7 and 9 of the Reclamation Project Act of 1939 and the Flood Control Act of 1946 (Public Law 526, 79th Cong.), as those acts will be supplemented by whatever legislation is enacted in connection with the proposed amandatory contract with the water users of the Payette Division.

PLAN OF OPERATION

The Boise Project was initially considered only in relation to irrigation. With the passage of time, however, the functions of power and flood control came to be recognized as significant partners. Subsequently, additional facilities have been added and operating plans have been altered to achieve effective multiple-purpose development.

Arrowrock Division

The water users signed contracts agreeing to the return of costs for Lake Lowell and Arrowrock Reservoirs with the understanding that this space would be used for irrigation. By the time it became evident that these reservoirs would not provide adequate irrigation water, the concept of multiple-purpose development had begun to take root. It was therefore only natural, when attention was turned to additional storage in the 1930 decade, that consideration should also be given to the possibility of using that storage for other complementary purposes, namely: flood control and power. Anderson Ranch Dam and Reservoir, which was proposed at that time, was ideally located for power production, inasmuch as the winter releases for power could

be recaptured in Arrowrock Reservoir, thus assuring the production of a block of firm power without the loss of water for irrigation. It was also concluded that part of the proposed Anderson space could be used exclusively for flood control, thus taking further advantage of the economies associated with multiple-purpose construction. Anderson Ranch was therefore authorized as a multiple-purpose structure for the benefit of irrigation, flood control and power. However, during the eleven intervening years between authorization and completion, other significant changes occurred. The first of these was the authorization of Lucky Peak Reservoir for construction by the Corps of Engineers. This dam and reservoir, which is being constructed primarily for flood control, is located below Arrowrock Dam on the Boise River. The reservoir will have an active capacity of 280,000 acre-feet; according to plans it will be available for first use in 1954. The second event of significance involved a basic change in the concept of multiple-purpose operation. There was a growing realization that the uses of reservoir space in that area for irrigation and flood control were complementary rather than competitive. This realization opened up the possibility of using space jointly for each purpose, rather than requiring exclusive reservations for each purpose.

Studies of operating plans made jointly by the Corps of Engineers and the Bureau of Reclamation were focused in this direction with the result that it is now proposed to use 418,000 acre-feet of active space in Anderson Ranch Reservoir, the 285,000 acre-feet in Arrowrock and the 280,000 acre-feet in Lucky Peak Reservoir jointly for irrigation and flood control. A copy of the agreement providing for such operation is attached. At the request of the water users, a provision in the agreement permits its cancellation within five years.

The balance of the space in Anderson Ranch Reservoir, including the 30,000 acre-feet of dead storage, 40,000 acre-feet of inactive storage, and 5,000 acre-feet of active storage, comprising 75,000 acre-feet in all, will be used for power production. Actually, the 70,000 acre-feet of inactive and dead storage will be used for power head. Power will be generated from releases made from the 5,000 acre-feet of space reserved for power and incidentally from releases made from the joint use space for other purposes.

Although Lake Lowell is an off-stream storage reservoir serving only irrigation, it is indirectly associated with the joint flood control-irrigation plan. It is normally filled to a safe capacity during the nonirrigation season by water transported through the New York Canal. In the future, the operation of the New York Canal and consequently Lake Lowell, will be integrated with the flood control requirements of the system to the extent capacity is available in the New York Canal and Lake Lowell. Additional diversions will be

made into the canal in order to bypass excess water around the productive area of the Boise Valley subject to flood damages.

The power plant at the Boise Diversion Dam utilizes the head created there to generate a small amount of power during the summer season. It uses flows passed to meet downstream irrigation rights.

Thus, facilities originally undertaken solely for irrigation have been converted to multiple-purpose uses by making necessary additions and by improving plans for using them.

Payette Division

Plans for the use of the Payette Division facilities are not so fully developed as plans for the facilities of the Arrowrock Division. Cascade Reservoir with its active capacity of 650,000 acre-feet is the key structure in the Payette system. It was authorized to provide storage for the Second Unit of the Payette Division and for other lands in the Payette Valley, with the understanding that any water surplus to the needs of the Payette Valley could be used for the development of new lands on the Mountain Home desert south of the Boise Valley. Deadwood Reservoir, with its active capacity of 162,000 acre-feet, was authorized as a power facility to be used to provide storage releases for the generation of power at Black Canyon Power Plant.

Recent negotiations with the water users have resulted in some changes in the plans for the use of the Payette Valley storage space. The water users of the Second Unit have indicated they desire to purchase 125,000 acre-feet of bottom space and 115,000 acre-feet of top space in Cascade Reservoir. This will make 240,000 acre-feet in all and will leave a balance of 410,000 acre-feet. This remaining space is being reserved for the development of the Mountain Home Project.

The bottom space is defined as that space having the right to the first inflow each water year. It follows that such space is to be preferred to top space which may be dependent on hold-over storage, depending upon the magnitude of the runoff each year. The 125,000 acre-feet of bottom rights, however, can be expected to produce a firm yield.

At the request of irrigation interests in the Payette Valley, it is proposed that Deadwood space be converted to irrigation use. It is expected that contracts effecting this change will be worked out in the near future.

Studies made by the Corps of Engineers have indicated that if Cascade Reservoir were operated with Garden Valley Reservoir, a facility proposed in connection with the potential Mountain Home

Project, substantial flood control benefits could be achieved. Undoubtedly, Cascade Reservoir alone would have some flood control value. However, studies to determine this value have not been made. It is proposed that additional consideration will be given to the flood control aspect of Cascade Reservoir as soon as the possibility of storage at Garden Valley is resolved.

Although Black Canyon Dam was constructed primarily as an irrigation facility, power is generated incidentally from water passed to meet downstream rights. Until such time as plans and contracts for the use of the reserved Cascade space are completed, some of the Cascade water can be used to advantage for power production at the Black Canyon power plant.

Power System

The Boise Project now includes the three generating plants noted above, namely: the Boise Diversion Power Plant completed in 1912, the Black Canyon Power Plant completed in 1925, and the Anderson Ranch Power Plant completed in 1951. The Boise Diversion Power Plant is located on the Boise River about 6 miles southeast of Boise and 15 miles downstream from Arrowrock Dam, and has an installed capacity of 1,500 kilowatts. The Black Canyon Power Plant is located on the Payette River about 6 miles northeast of Emmett, Idaho, and has an installed capacity of 8,000 kilowatts. The Anderson Ranch Power Plant, is located about 45 air miles southeast of Boise on the South Fork of the Boise River, and has an installed capacity of 27,000 kilowatts, with provision for an ultimate capacity of 40,500 kilowatts.

A contract recently negotiated with the Idaho Power Company (December 15, 1950) provides for sale of certain peaking capacity and of surplus power to the Company, transmission service for delivery of power from the Boise and Minidoka power plants to United States' customers, and for the coordinated operation of the Boise Project Power Plants and the Minidoka Project Power Plant.

This system operation will benefit from the hydraulic and electrical integration and natural diversity in streamflow. Under such an operation the total power revenues will be higher than could be secured by independent operation of each plant.

BENEFITS FROM PROPOSED OPERATION

Under the plan of operation outlined above, the Boise Project will produce maximum benefits to irrigation, flood control and power, as well as some incidental benefits to other functions.

Irrigation

In 1951 the Boise Project served a total of 356,200 acres. This included 224,000 acres of regular project lands plus 132,200 acres for which a supplemental water supply was provided. Of the regular project lands, 165,000 acres were in the Arrowrock Division and the balance of 59,000 acres were in the Payette Division.

The 1946-50 average gross crop incomes per acre for the Arrowrock and Payette Divisions were \$92.07 and \$75.87, respectively. After adjusting these to the level of prices used by the Bureau of Reclamation in financial analysis (215% of the 1910-14 base), gross crop incomes of \$76.42 and \$62.97 are secured for the Arrowrock and Payette Divisions, respectively.

Anderson Ranch Dam and Reservoir

Anderson Ranch Dam and Reservoir will greatly improve the water supply for the Arrowrock Division in years of critical runoff such as those which occurred in the 1930 decade. Studies made in connection with the feasibility report indicated that over the 45-year period from 1895-1939 Anderson Ranch Reservoir would have reduced the irrigation shortages by an average of 57,000 acre-feet annually. Most of the reduction in shortages would have occurred in a relatively few years when shortages were severe. All shortages in the critical water period from 1923 to 1939 would have been eliminated except that of 1931. The 1931 shortage would have been considerably reduced.

The benefits to irrigation from Anderson Ranch storage have been estimated at \$870,000 annually. This estimate was determined in the following manner. The gross crop income for the Arrowrock Division of the Boise Project for the 5-year period from 1946-1950 averaged \$76.42 per acre. It has been determined that the increased gross crop income for the Boise Project and the total irrigation benefits of this project are approximately the same. Therefore, the average increased gross crop income of \$76.42 per acre is used herein as a measure of total irrigation benefits. Assuming a diversion requirement of 5 acre-feet per acre, this results in a total benefit of \$15.28 per acre-foot of water required. Thus, 57,000 acre-feet times the average benefit of \$15.28 per acre-foot of water results in an annual irrigation benefit of \$870,000.

Power

The power output of the Boise Project has been integrated with that of the Seventh Unit of the Minidoka Power Plant. The income for each plant is determined by estimating the pooled revenues from the coordinated power operation and then apportioning them among the plants involved. For the purpose of such apportionment, only the seventh unit of the Minidoka Power Plant is treated as part of the power system. There are two reasons for including only this unit. First, the net revenues of the other six units of that plant (the

Minidoka Project units) must, by law and contract, be accounted for separately for the benefit of the Burley and Minidoka Irrigation Districts. Second, the loads served by the Minidoka Project units exceed the capability of those units requiring supplementation by power from the system. The principal loads to be supplied by the system, in addition to providing peaking power to the Idaho Power Company, are the Boise and Owyhee Project pumping requirements, the Prairie Power Cooperative near Anderson Ranch Dam, and the loads of the Minidoka Project which cannot be met by the Minidoka Project units.

Under terms of the contract with the Idaho Power Company, the gross power system revenues have been estimated to amount to \$778,700 in FY 1956. Of this amount, approximately \$379,000 would be derived from sales to Minidoka Project Units, \$165,000 from sales to the Idaho Power Company, \$190,000 from pumping sales, and \$44,700 from commercial sales and other electric income. Transmission service charges payable to the Idaho Power Company would be about \$154,200.

In order to provide for an equitable crediting of the above revenues, an analysis has been made of the contributions made by the Boise Project and the Minidoka Unit. This analysis indicated that it would be appropriate to assign 88.9 percent of the pooled revenues to the Boise Project. Of this total, 67.3 percent are associated with Anderson Ranch Dam, 29.3 percent with Black Canyon and the balance of 3.4 percent with Boise Diversion. These percentages may also be applied to the joint costs such as those for transmission services payable to the Idaho Power Company to determine the amounts chargeable to each plant or project.

The coordinated operation of Anderson Ranch, Black Canyon, and Boise Diversion power plants results in a more favorable production pattern than could otherwise be achieved. Under the provisions of the contract with the Idaho Power Company, the pooled operation of the Boise Project power plants is estimated to contribute to the Boise Project an annual revenue of \$555,200 after payment of transmission service charges and crediting Minidoka Unit No. 7 with its appropriate share. The amount of the revenue attributable to the Anderson Ranch power plant is \$373,500, while \$163,000 may be attributed to the Black Canyon power plant and \$18,700 to the Boise Diversion power plant. The advantages of pooled operation are evident because during FY 1950, under previous operating arrangements, the combined revenue from the Black Canyon and Boise Diversion power plants amounted to \$102,600.

Flood Control

On the basis of the plan of operation described above, the Corps of Engineers has estimated that benefits in the amount of \$900,000 will accrue to Bureau of Reclamation features involved in the flood

control operating agreement. The \$900,000 is predicated upon 1952 price levels and assumed development as of 1980. In order to be consistent with the methods the Bureau of Reclamation uses in appraising benefits, the amount of \$900,000 was reduced to a price level equal to 215 percent of the 1910-1914 base, by the application of the appropriate index of farm prices received. This resulted in an annual benefit to flood control of \$672,000.

It has been noted in a previous section that ultimately plans will be developed to permit the operation of Cascade and other potential storage space on the Payette River for flood control as well as irrigation. When these plans are formulated, it is expected that the flood control benefits will be evaluated and appropriate adjustments will be made in the allocation and payout analysis.

PROJECT COSTS

The total ultimate cost of the Boise Project is now estimated at \$67,188,720. This cost is composed of the following components:

Arrowrock Division

Anderson Ranch Dam and Powerplant	\$30,494,286
Arrowrock Dam	5,250,744
Deer Flat Dam	978,224
Boise River Dam	369,977
Boise River Power Plant	200,373
Arrowrock Dam Alterations	232,000
Canals, Drainage, and Miscellaneous Facilities	7,384,258

Subtotal

\$44,909,862

Payette Division

Cascade Dam	\$ 8,592,000
Cascade Dam Contingency	125,000
Black Canyon Dam and Powerplant	3,048,467
Deadwood Dam	1,394,151
First Unit	547,947
Second Unit	8,571,293

Subtotal

\$22,278,858

Total

\$67,188,720

The total cost of the Arrowrock Division amounts to \$44,909,862. The principal item included in this is the Anderson Ranch Dam, which is now estimated to cost \$30,494,286. This estimate for Anderson Ranch Dam includes the reservoir, power plant, and a small allowance for pending claims. Arrowrock Dam and Reservoir cost \$5,250,744; Deer Flat, \$978,224; Boise River Diversion Dam, \$369,977; Boise River Power Plant, \$200,373; and alterations to Arrowrock Dam, \$232,000. The canals, laterals, drainage work and miscellaneous costs comprise the balance of \$7,384,258 for the Division. The Arrowrock Division does not include the cost of the First Unit of the Payette Division, although this cost has sometimes been carried in the Arrowrock Division account.

The cost of the Payette Division is estimated at \$22,278,858. Cascade Dam and Reservoir, the major facility in the Payette Division, cost \$8,592,000. In addition to this, a contingency item in the amount of \$125,000 is provided for pending claims resulting from the construction of the dam and reservoir. Black Canyon Diversion Dam, power plant and related transmission and electric facilities cost \$3,048,467; Deadwood Dam and Reservoir, \$1,394,151; and distribution and drainage works for the First Unit, \$547,947. The cost of works for the Second Unit exclusive of storage, amounts to \$8,571,293.

The cost for the Second Unit is based upon the 1952 estimate of \$17,173,000 less the costs of Cascade Reservoir (\$8,592,000) and the "C" line transmission system which is included above with the Black Canyon Dam (\$162,707) plus \$153,000 for funded operation and maintenance cost up to January 1, 1953.

The cost of Black Canyon Dam includes \$1,434,561 for the dam, \$603,906 for electrical facilities, and \$1,010,000 for rehabilitation of the dam. A minor part, or \$108,891 of the cost of the dam was for specific power facilities and the balance of \$1,325,670 was for joint facilities serving power and irrigation. The electrical facilities include the power plant, the "C" line transmission system which has sometimes been identified with the Second Unit, and other related facilities. Of the estimated cost of the rehabilitation, \$517,712 has been spent, leaving an additional cost of \$492,288.

It is to be noted that the cost of Anderson Ranch Dam included herein has increased materially over the original estimate of \$13,100,000 shown in the Commissioner's report of June 24, 1940. The increase to the current estimate of \$30,494,286 is largely the result of wartime construction problems. A small part of the increase, however, is the result of changes in plans, the principal one of which was to change the proposed power installation from 20,000 to 27,000 kilowatts and to provide space for the third unit of 13,500 kilowatts.

ALLOCATION OF COSTS

Inasmuch as the Boise Project has been in existence for nearly half a century, the costs of most features have been

allocated to the appropriate functions, and that suitable arrangements for their repayment have been completed. To a large extent this report represents a recapitulation of such allocations and repayment arrangements. For some parts, however, it represents a modification or change in previous allocations and repayment plans.

Arrowrock Division

The cost of Arrowrock Reservoir has been previously assigned to irrigation. However, since it is now proposed to convert that reservoir to multiple-purpose uses through the medium of the flood control agreement, the costs of Arrowrock Dam and Reservoir (\$5,251,000) have been added to those of Anderson Ranch for reallocation to the appropriate functions. Original costs rather than unpaid balances were used in this reallocation in accordance with usual Reclamation practice. The combined costs of the two amount to \$35,745,030. Of this total, \$4,334,472 represents the cost of direct power facilities at Anderson Ranch Dam, and the balance of \$31,410,558 is a joint cost of irrigation, flood control and power. It is proposed that the joint cost be allocated to the respective functions on the basis of use of space.

As already noted, under the operating plan 418,000 acre-feet of the active space in Anderson Ranch Reservoir, as well as the entire active space of 285,900 acre-feet in Arrowrock, will be used jointly for flood control and irrigation. The balance of the space in Anderson Ranch, or 75,000 acre-feet, will be used for power. Considering the joint use, this amounts to the equivalent of 1,481,000 acre-feet of space. ^{1/} Of this total, an equivalent of 703,000 or 47.5 percent, will be used each for irrigation and flood control. The remaining 5 percent will be used for power. The application of these percentages to the joint costs results in the following distribution of them:

Irrigation	\$14,920,000
Flood Control	14,920,000
Power	1,570,558
Total	\$31,410,558

^{1/} This is based on the following:

Function	Anderson Ranch	Arrowrock	Total
	Acre-Feet	Acre-Feet	Acre-Feet
Irrigation	418,000	285,000	703,000
Flood Control	418,000	285,000	703,000
Power	75,000	0	75,000
Total	911,000	570,000	1,481,000

The addition of the cost of the direct power facilities at Anderson Ranch results in the following allocation of the total cost for Anderson Ranch Dam, Reservoir and Power Plant and for Arrowrock Dam and Reservoir:

Irrigation	\$14,920,000
Flood Control	14,920,000
Power	5,905,030
Total	\$35,745,030

The alteration of the outlet works to Arrowrock Dam was made necessary by the construction of Lucky Peak Dam below it. The funds required for the alteration (\$232,000) were secured by the Corps of Engineers and transferred to the Bureau. The amount has been taken up in the Bureau accounts as a construction cost associated with Arrowrock Dam. However, since the cost was occasioned by construction of a flood control facility, it is properly allocable to flood control.

Flood Control	\$ 232,000
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The cost of the power plant (\$200,373) at Boise Diversion Dam is allocable to power.

Power	\$ 200,373
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The remaining costs of the Arrowrock Division (\$8,732,459) are all allocable to irrigation.

Irrigation	\$ 8,732,459
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The addition of the allocation to each function of the costs noted above results in the following allocation for the Arrowrock Division:

Irrigation	\$23,652,459
Flood Control	15,152,000
Power	6,105,403
Total	\$44,909,862

Payette Division

While it is expected that ultimately some of the Payette River storage works may be operated partly for the benefit of flood control, at this time these facilities are used primarily for irrigation, and incidentally for power. The Black Canyon Diversion Dam is the only joint facility on the Payette River. The Black Canyon Dam account, as previously noted, which amounts to \$3,048,467, includes the cost

of the dam (\$1,434,561), of which \$108,891 are for specific power facilities and the balance of \$1,325,670 is a joint cost of power and irrigation, specific power facilities (\$603,906), and the estimated cost of rehabilitating the dam (\$1,010,000). Since the dam is a joint facility providing a means of diverting irrigation water as well as a head for the generation of power, one-half the cost, or \$662,835, is allocated to each function. It is now proposed that the rehabilitation cost also be equally divided between irrigation and power; therefore, \$505,000 is assigned to each. The addition of the costs of the direct power facilities to the cost of joint facilities allocated to power results in the following allocation of the Black Canyon account.

Irrigation	\$ 1,167,835
Power	<u>1,880,632</u>
Total	\$ 3,048,467

The addition of the cost of the Black Canyon Dam allocated to irrigation (\$1,167,835) to the cost of other Payette Division facilities, including Cascade Dam (\$8,592,000) and its associated contingency (\$125,000), Deadwood Dam (\$1,394,151), First Unit (\$547,947), and the Second Unit (\$8,571,293), all of which are single purpose irrigation facilities, results in the total allocation of \$20,398,226 to irrigation for the Payette Division. The total allocation for the Payette Division is therefore:

Irrigation	\$20,398,226
Power	<u>1,880,632</u>
Total	\$22,278,858

Boise Project

The addition of the cost for both divisions results in the following allocation for the entire Boise Project:

Irrigation	\$44,050,635
Flood Control	15,152,000
Power	<u>7,986,035</u>
Total	\$67,188,720

Suballocation of Irrigation Costs

The irrigation allocation of the Arrowrock Division is associated with the districts in the Boise Valley contracting for Arrowrock and Anderson Ranch space. For purposes of identification, these districts are herein characterized as the Arrowrock Division Districts. Thus, the total irrigation allocation associated with that system is assigned to that Division.

Arrowrock Division \$23,652,459

The irrigation costs associated with the Payette Division, however, are associated with several different operating entities. It has already been noted, for instance, that part of the space in Cascade Reservoir is being reserved for future developments. It is, therefore, necessary to divide the cost of Cascade Reservoir (\$8,592,000) between the Second Unit and other interests. It is proposed that the cost of the space to the respective water users be based upon a combination of annual yield and space. The Second Unit water users have indicated that they desire to acquire 125,000 acre-feet of bottom space ^{1/} and 115,000 acre-feet of top space. The reservoir has an active storage capacity of 650,000 acre-feet, which is defined as that being above elevation 4787.5 feet. Capacity below that elevation is being reserved as a permanent pool to be drawn on only in emergencies and only pursuant to arrangements made with the Secretary of the Interior. The average potential annual yield of the reservoir, based upon the 1928-1948 period of record, is 433,000 acre-feet. The bottom space, by contract to be made with the Second Unit water users is defined as the space having a preferred right to the first inflow each year. Therefore, the cost per acre-foot of firm yield ($\$8,592,000 \div 433,000$) is about \$20.00. This results in a total cost of \$2,500,000 for the 125,000 acre-foot bottom right. This, subtracted from the total cost (\$8,592,000) of Cascade Dam and Reservoir leaves a balance of \$6,092,000 which is associated with the balance of the active space (525,000 acre-feet). The balance, therefore, has a cost of \$11.60 per acre-foot ($\$6,092,000 \div 525,000$). The 115,000 acre-feet of top space will cost \$1,334,000. The total cost of both bottom and top space is \$3,834,000. This leaves a balance of \$4,758,000 which is associated with the unassigned space. ✓

It is further proposed that the special contingency of \$125,000 associated with Cascade Reservoir be divided between the Second Unit and other lands on the basis of use of space. The 240,000 acre-feet applied for amounts to 37 percent of the 650,000 acre-feet of active space. Thus, 37 percent of the \$125,000 amounts to \$45,000. This is assigned to the Second Unit and the balance of \$79,000 to other lands.

Thus, of the total costs of the dam and reservoir, including the contingency fund, \$3,630,000 is allocated to the Second Unit, and the balance of \$4,837,000 to space reserved for other lands.

Second Unit	\$ 3,630,000
Future Development	4,837,000

^{1/} The amount of bottom space is, under the proposed contract, subject to a possible reduction of not to exceed 10,000 acre-feet.

Several years ago the Bureau of Reclamation constructed drainage works that benefited lands in the Second Unit as well as some adjacent nonproject lands in the Payette Valley. As a condition for the construction it was agreed that the nonproject lands would pay one-half the cost. Pursuant to this agreement, Drainage District No. 4, representing the nonproject lands, agreed to repay \$36,500. The balance of all other costs carried under the Second Unit are properly assignable to it. Therefore, to summarize, the costs carried in the Second Unit are divided as follows:

Second Unit	\$8,534,793
Drainage Dist. #4	<u>36,500</u>
Total	\$8,571,293

The collection drain, canals and drainage works of the First Unit (Notus), are all properly chargeable to it.

First Unit	\$ 547,947
------------	------------

As previously noted under existing repayment contracts with the Black Canyon and Emmett Irrigation District, the construction costs of Black Canyon Dam were to be repaid one-half (\$662,835) by power revenues and one-half (\$662,835) by the Emmett Irrigation District. Provisions of the contracts were such as to permit a three-way division of operation and maintenance costs among power and the two irrigation districts, but there was no specific formula for the division. With the undertaking of an extensive rehabilitation program on the dam, it became desirable to provide a specific formula in the case of the Black Canyon Irrigation District. In keeping with that formula, it is now proposed that rehabilitation costs, as well as normal operation and maintenance costs, be apportioned as follows: to power, 50 percent; to Black Canyon Irrigation District, not to exceed 25 percent; and to Emmett Irrigation District, not to exceed 25 percent. Accordingly, it is here proposed that the cost of rehabilitation allocated to Irrigation (\$505,000) be divided equally between the Second Unit and Emmett Irrigation District, \$202,500 being assigned to each. Thus, the irrigation allocation associated with Black Canyon Dam is suballocated in the following manner:

Emmett Irrigation District	\$ 915,335
Second Unit	<u>252,500</u>
Total	\$1,167,835

The entire cost of Deadwood Dam and Reservoir, which has heretofore been assigned for return from power revenues under the provisions of the Act of March 4, 1929, is now proposed to be made available for irrigation storage, under appropriate contracts, to water users organizations representing the old lands of the Payette Valley. Accordingly, the construction costs thereof, \$1,394,151,

is allocated to irrigation.

Old Payette Valley Lands \$1,394,151

In summary, the irrigation allocation for the Boise Project is suballocated in the following manner:

Arrowrock Division	\$23,652,459
First Unit, Payette Div.	547,947
Second Unit, Payette Div.	12,667,293
Drainage District No. 4	36,500
Future Developments	4,837,000
Emmett Irrigation District	915,335
Old Payette Valley Lands	<u>1,394,151</u>

Total \$44,050,685

Suballocation of Power Costs

On the basis of an analysis of irrigation and commercial loads it has been determined that it is appropriate to suballocate 32.78 percent of the power allocation to irrigation power.

Commercial	\$5,368,215
Irrigation	<u>2,617,820</u>

Total \$7,986,035

REPAYMENT

In line with national policy, it is proposed that the allocation to flood control be nonreimbursable. The other allocations to irrigation and power will be repaid under terms of appropriate law.

Irrigation

A series of contracts are in effect with the water users involved in the Arrowrock Division. These provide for the return of all costs assigned to irrigation including Arrowrock Dam (\$5,251,000), \$5,150,000 of Anderson Ranch Dam costs, and \$8,431,811 associated with other facilities. In addition to the repayment contracts, revenues in the amount of \$254,221 have been received from water rental and miscellaneous receipts, and Congress has previously written off \$82,394. Combined, these amount to \$19,169,426, which leaves a balance of \$4,483,033.

As a result of negotiation now under way with the Black Canyon Irrigation District, it is assumed that the water users of the First Unit will repay the entire cost allocated to that unit (\$547,947).

and those of the Second Unit will repay \$7,346,815 of the total amount of \$12,667,293 suballocated to it. The repayment studies and negotiations leading toward the amendatory contract for the Second Unit have resulted in agreement on a base rate of \$1.60 per acre per year on construction. This base rate applied to the 53,200 acres involved, will result in an annual construction payment of \$85,120. With annual payments of this magnitude, 86.3 years will be required to pay that part of the irrigation allocation assigned to the Second Unit water users for repayment. This will leave a balance of Second Unit costs of \$5,320,478 to be met by other means.

So far as this report is concerned, it is presumed that all other irrigation suballocations will be met. This will require a revision of the contract with the Emmett Irrigation District to cover their share (\$252,000) of the rehabilitation of Black Canyon Dam. It will also require future contracts for the reserved Cascade space, and for Deadwood space, which is now to be sold to owners of old lands in the Payette Valley. Until such time as plans and contracts for the use of Cascade and Deadwood storage are completed, some of the water can be used to advantage for power production at the Black Canyon Power Plant.

Under the above assumptions, water users will repay all of the irrigation allocation except \$9,803,511. The balance will be repaid from net power revenues from the Boise Project Power System.

Power

The power repayment and average rate study indicates that the prospective revenues will result in the full retirement of all reimbursable costs covered in this repayment analysis, including irrigation subsidies in approximately 47 years, commencing with the first full year's operation of Anderson Ranch Power Plant.

The average rate and repayment study is based on the estimated power sales of the three Boise Project power plants and Unit No. 7 of the Minidoka Power Plant, and applies an appropriate share of the revenues to the repayment of expenses and repayment of investment on the Boise Project. The annual costs of operation and maintenance are based on the Bureau's recent experience with respect to operating costs at these plants. Transmission service charges are based on the estimated sales for future years and reflect charges payable to the Idaho Power Company for transmission services furnished under the contract. The annual reserve for replacements was calculated upon a sinking fund basis.

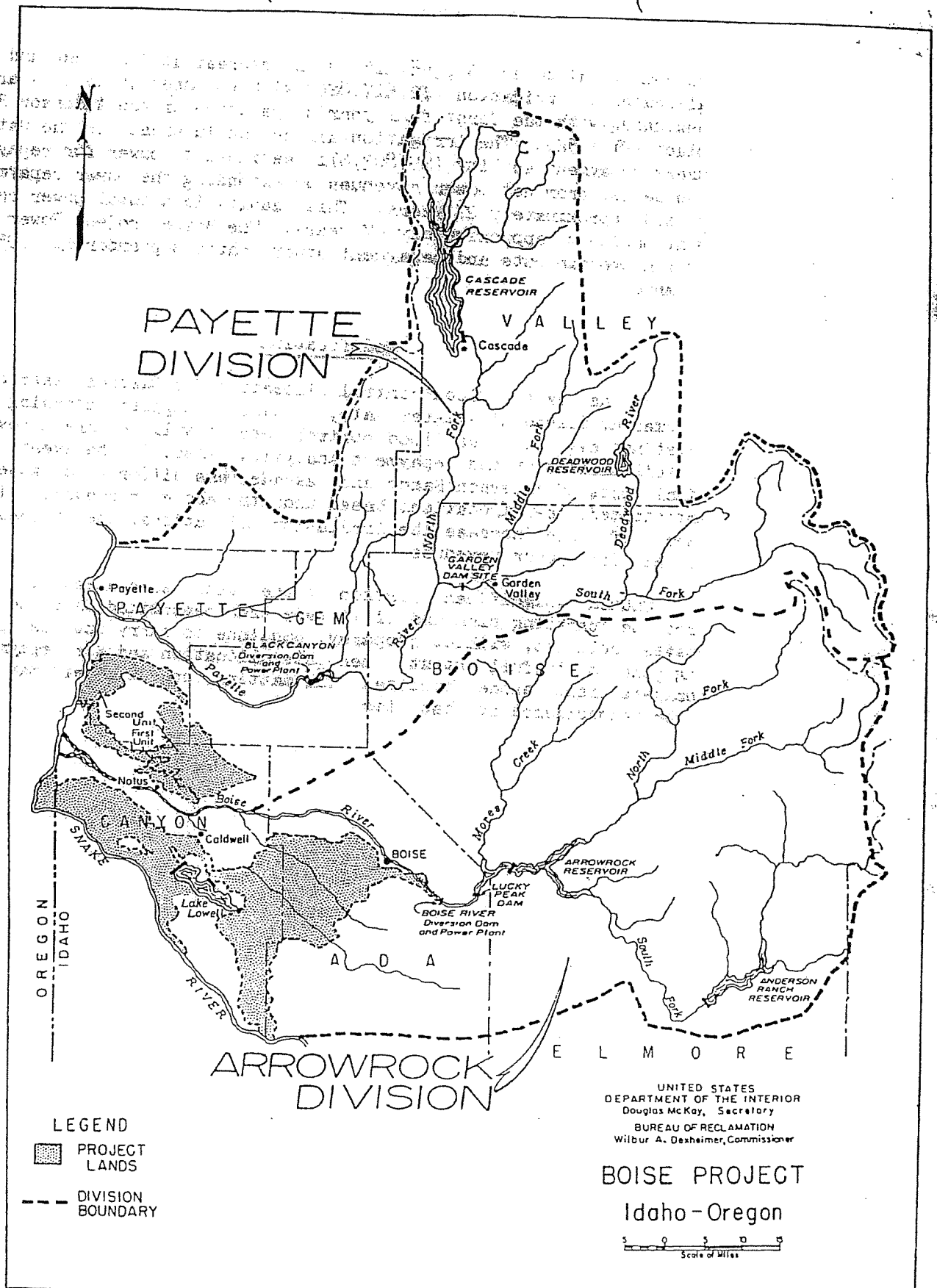
The power repayment analysis indicates that the anticipated power revenues, based upon rates approved by the Secretary June 3, 1953, and including net power revenues of the Boise Project prior to Anderson Ranch operation, will be sufficient to repay costs allocated

to commercial power (\$5,368,215) with interest at 3 percent and those allocated to irrigation (\$2,617,820) without interest in 20 years beginning with the first full year's operation of the Anderson Ranch plant (FY 1952). The irrigation allocation in excess of the water users repayment ability (\$9,803,511) assigned to power for repayment can be met from net power revenues by extending the power repayment period approximately 27 years. This results in a total power repayment period of approximately 47 years. The Boise Project Power System average rate and repayment study, dated September 11, 1953, is appended.

Modification

In the event a flood control allocation for Cascade Reservoir becomes available at a later date, it will be applied according to existing law. Any such flood control benefit will require a revision of this allocation and repayment analysis. Also, in the event the final costs of Anderson Ranch and Cascade Dams differ from those now anticipated, new allocations based upon the above procedures will be made. If these increase the irrigation allocations, the increase will be paid from power revenues.

Should a significant portion of the water users elect to withdraw from the operating plan and if it were then determined that the United States could not, without jeopardy, continue to carry out the operating plan to its full extent, then this allocation and the repayment analysis might become obsolete. The matters covered herein may have to be reconsidered at that time.



Suballocation of Irrigation Allocation

Boise Project, Idaho

Organization	Arrowrock Division	Payette Division					Total
		1st Unit	2nd Unit	Cascade Dam	Black Canyon Dam	Deadwood Dam	
Arrowrock Division	\$23,652,459						\$23,652,459
First Unit		\$547,947					547,947
Second Unit			\$8,534,793	\$3,880,000	\$252,500		12,667,293
Drainage District No. 4			36,500				36,500
Future Developments				4,837,000			4,837,000
Emmett Irrigation District					915,335		915,335
Old Payette Valley Land						\$1,394,151	1,394,151
Total	\$23,652,459	\$547,947	\$8,571,293	\$8,717,000	\$1,167,835	\$1,394,151	\$44,050,685

FINANCIAL SUMMARY

Allocation:

Irrigation	\$44,050,685
Flood Control	15,152,000
Power	<u>7,986,035</u>
Total	\$67,188,720

Suballocation of Irrigation Costs:

Arrowrock Division	\$23,652,459
First Unit, Payette Div.	547,947
Second Unit, Payette Div.	12,667,293
Drainage District #4	36,500
Emmett Irrigation District	915,335
Payette Valley Old Lands	1,394,151
Future Developments	<u>4,837,000</u>
Total	\$44,050,685

Repayment of Irrigation Suballocations:

<u>Organization</u>	<u>Repaid by Water Users</u>	<u>Write-Offs & Rentals</u>	<u>Repaid by Power</u>	<u>Deferred</u>
Arrowrock Division	: \$18,832,811	: \$336,615	: \$4,483,033	: -0-
First Unit, Payette Div.	: 547,947	:	: -0-	: -0-
Second Unit, Payette Div.	: 1/ 7,346,815	:	: 5,320,478	: -0-
Drainage District #4	: 36,500	:	:	:
Emmett Irrigation Dist.	: 662,835	:	:	: \$252,500
Payette Valley Old Lands	:	:	:	: 1,394,151
Future Development	:	:	:	: <u>4,837,000</u>
Total	: \$27,426,908	: \$336,615	: \$9,803,511	: \$6,483,651

- 1/ Proposed contract covering this amount accompanies this report.
- 2/ Existing contract will have to be modified to cover this increase.
- 3/ It is assumed that a contract covering this will be negotiated with water users.
- 4/ This will stand as a deferred allocation until definite plans are made for the use of reserved Cascade space.

08/03/2001

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 63-5262

WATER RIGHT NUMBER: 63-5262

<u>Owner Type</u>	<u>Name and Address</u>
Also Known As	BOR
	, ID
Current Owner	UNITED STATES OF AMERICA ACTING THROUGH REGIONAL DIRECTOR PN REGION CODE PN-3100 BUREAU OF RECLAMATION 1150 N CURTIS RD SUITE 100 BOISE, ID 83706-5155 (208) 378-5306
Also Known As	US DEPT OF INTERIOR BUREAU OF RECLAMATION PN REGIONAL OFFICE 1150 N CURTIS RD SUITE 100 BOISE, ID 837065155

Priority Date: 01/13/1911

Basis: Statutory Claim

Status: Active

<u>Source</u>	<u>Tributary</u>
BOISE RIVER	SNAKE RIVER

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION STORAGE	1/01 to 12/31		288,600.00 AF
POWER FROM STORAGE	1/01 to 12/31		288,600.00 AF
POWER STORAGE	1/01 to 12/31		288,600.00 AF
IRRIGATION FROM STORAGE	3/15 to 11/15		288,600.00 AF
<u>Total Diversion:</u>			288,600.00 AF

Location of Point(s) of Diversion

BOISE RIVER	NW1/4SE1/4	Sec. 13, Twp 03N, Rge 04E, B.M.
BOISE County		

Place of UseConditions of Approval:Remarks:

- General P/U IS IRRIGATED LAND W/ THE BOISE FEDERAL RECLAMATION PROJECT IN ADA AND CANYON COUNTIES.^^ SURFACE STORAGE-- 271,600 ac-ft BANK STORAGE-- 17,000 ac-ft 1911 PRIORITY RT 63-5262-- 288,600 ac-ft 1938 PRIORITY RT 63-3613-- 15,000 ac-ft TOTAL RESERVOIR CAPACITY-- 303,600 ac-ft 224,886 IRR AC POWER RIGHT IS AT BOISE DIVERSION DAM NOTE: SEE DUPLICATE CLAIMS FILED ON THIS RIGHT UNDER NOS.^^ A63-05262A (PIONEER IRRIG. DIST.) AND A63-05262B (SETTLERS IRRIG. DIST.). KW 5/3/95

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 63-5262

Comments:

Dates and Other Information:

Claim Received Date: 8/11/1989

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

State or Federal: S

Owner Name Connector:

Water District Number:

Generic Max Rate Per Acre:

Generic Max Volume Per Acre:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Carey Act Number:

Mitigation Plan: False

Bryce A. Contor
Senior Water Resource Agent
Idaho Department of Water Resources
900 N. Skyline Dr., Suite A
Idaho Falls, ID 83402-1728

RECEIVED
JUN 15 2001
Department of Water Resources
Eastern Region

RECEIVED
JUN 20 2001
WATER RESOURCES
WESTERN REGION

June 14, 2001

As per your request, attached is the list of water right claims that need to have an address change. Some of these are in basins that have been reported out. Some have been disallowed. Should you need further refinement of the list let me know. Thanks!

Dala Walton (208) 678-0461 ext. 23

RECEIVED

CHANGE IN ADDRESS

JUN 15 2001

This form is solely for purposes of notifying IDWR of a ^{Department of Water Resources} ~~change of~~ address of an adjudication claim. _{Eastern Region}

[X] Water Right Number(s): See attached list

[] Old Mailing Address: United States of America Acting through
Regional Director PN Region
Bureau of Reclamation
Box 043-550 West Fort St.
Boise Id 83724

[X] New Mailing Address: United States of America Acting through
Regional Director PN Region Code PN-3100
Bureau of Reclamation
1150 N Curtis Rd Suite 100
Boise Id 83706-5155

[X] Telephone Number: (208) 378-5306 Gail McGarry

[X] Signature of Claimant: Sharon S. Walton

[X] Date: 6/14/01

FOR IDWR USE ONLY:

Initial Review and Data-Entry

Date: By:

Further Action Needed:

Further Action Taken

Date: By:

Final Review and Data-Entry

Date: By:

RECEIVED

JUN 20 2001

WATER RESOURCES
WESTERN REGION

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 1
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.
BOISE PROJECT - ARROWROCK DIVISION			
A02-02378	Marsing Job Corps Diversion (07/28/1965 L)	0.23	
	Irrigation	0.10	
	Domestic	0.13	
A63-05264	Lake Lowell Bank Storage (03/27/1909 S)		11,000
	Irrigation Storage		11,000
	Irrigation from Storage		11,000
A63-04868	Lake Lowell Storage (03/27/1909 S)		190,100
	Irrigation Storage		190,100
	Irrigation from Storage		177,100
	Diversion to Storage	2,800	
A63-07340	Lake Lowell Recreation Area Well (11/01/1968 L)	0.25	
	Irrigation	0.25	
	Domestic	0.25	
A63-03618	Lucky Peak Reservoir Storage (01/01/1955 P)		307,000
	Irrigation Storage		140,750
	Irrigation from Storage		140,750
	Minimum Instream Flow Storage		152,300
	Minimum Instream Flow from Storage		152,300
	Flood Control Storage		13,950
A63-05263	Lucky Peak Reservoir Bank Storage (01/01/1955 S)		17,000
	Irrigation Storage		17,000
	Irrigation from Storage		17,000
A63-02106	Five Mile Creek Diversion (04/28/1909 L)	10.0	
	Irrigation	9.96	
	Domestic	0.04	
A63-02109	Mason Creek Diversion (06/02/1909 L)	104.8	
	Irrigation	104.8	
A63-02212	Pipe Gulch Diversion (07/07/1913 L)	10.0	
	Irrigation	10.0	
A63-02322	Wilson and Elijah Slough Diversion (10/04/1918 L)	120.0	

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE) (L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	QUANTITY c.f.s.	Page 2 a.f.
	Irrigation	120.0	
A63-02158	Arrowrock Reservoir Diversion (01/13/1911 L) Irrigation	8,000 8,000	
A63-03613	Arrowrock Reservoir Storage (06/25/1938 L) Irrigation Storage Irrigation from Storage		15,000 15,000 15,000
A63-05262	Arrowrock Reservoir Storage (01/13/1911 S) Irrigation Storage Irrigation from Storage Power Storage Power from Storage		288,600 288,600 288,600 288,600 288,600
A63-05261	Anderson Ranch Reservoir Bank Storage (12/09/1940 S) Irrigation Storage Irrigation from Storage Power Storage Power from Storage		30,000 30,000 30,000 30,000 30,000
A63-03614	Anderson Ranch Reservoir Storage (12/09/1940 L) Irrigation Storage Irrigation from Storage Power Storage Power from Storage Municipal Storage Municipal from Storage		493,161 487,961 458,961 493,161 464,161 5,200 5,200
A63-00301	Boise Diversion Dam Diversion (12/14/1903 D) Irrigation	1,354.58 1,354.58	
A63-00302	Boise Diversion Dam Diversion (06/16/1909 D) Irrigation	634 634	
A63-02388	Boise Diversion Dam Diversion (08/18/1924 L) Irrigation	300 300	
A63-00251	Boise Diversion Dam Diversion (03/23/1900 D) Irrigation	219.1 219.1	

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 3
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.
A63-00367	Boise Diversion Dam Power (06/15/1909 D) Power	1,500 1,500	
A63-00373	Boise Diversion Dam Diversion (04/01/1909 D) Irrigation	292.5 292.5	
BOISE PROJECT-PAYETTE DIVISION			
A65-02288	Black Canyon Dam Diversion (05/14/1921 D) Power	1,300 1,300	
A65-02433	Black Canyon Dam Diversion (09/19/1938 D) Irrigation	1,200 1,200	
A65-09481	Black Canyon Dam Diversion (04/01/1926 D) Power	300 300	
A65-09486	C-Line Pumping Plant Well (06/01/1946 D) Domestic	0.04 0.04	
A65-09487	Black Canyon Dam Well (06/01/1924 D) Domestic	0.04 0.04	
A65-09488	Black Canyon Dam Well (06/01/1924 D) Domestic	0.04 0.04	
A65-11412	Black Canyon Dam Emmett I.D. Pumps (03/15/1924 IC2) Power	220 220	
A65-02927A	Cascade Reservoir Storage (12/24/1937 D) Irrigation Storage Irrigation from Storage Power Storage Power from Storage	745,200 745,200 745,200 745,200 745,200	
A65-02927B	Cascade Reservoir Storage - Municipal (12/24/1937 D) Municipal Storage Municipal from Storage	2,500 2,500 2,500	
A65-03105A	Willow Creek Diversion (06/01/1889 D) Irrigation	0.98 0.98	

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 1
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.
	Irrigation from Storage		29,000
UNNUMBERED(D)	Jackson Lake Dam - Second Fill (04/01/1917 WY L, IC2)		500,000
	Irrigation Storage		500,000
	Irrigation from Storage		500,000
A01-02040	Milner-Gooding Canal (03/30/1921 L)	1,700	
	Irrigation	1,700	
A36-11119	Milner-Gooding - Hunt Site Ditchrider's House (12/31/1947 IC1)	0.07	
	Irrigation	0.03	
	Domestic	0.04	
A36-11120	Milner-Gooding - Ditchrider's House (12/31/1947 IC1)	0.07	
	Irrigation	0.03	
	Domestic	0.04	
A01-00211A	Minidoka Dam Minidoka/Burley Irrigation Districts (03/26/1903 D)	1,726	1,726
	Irrigation	1,726	
A01-00214A	Minidoka Dam Minidoka/Burley Irrigation Districts (08/06/1908 D)	1,000	1,000
	Irrigation	1,000	
A01-00217	Minidoka Dam - Power (06/15/1909 D)	2,500	
	Power	2,500	
A01-00218	Minidoka Dam - Power (07/01/1912 D)	200	
	Power	200	
A01-00219	Minidoka Dam Minidoka/Burley Irrigation District (12/14/1909 D)	2,500	
	Irrigation Storage	2,500	
A01-02016	Minidoka Dam Minidoka/Burley Irrigation District (06/16/1911 L)	888	
	Irrigation	888	
A01-04024	Minidoka Dam - Unit 6 Powerplant (06/16/1927 IC2)	825	
	Power	825	
A01-04025	Minidoka Dam - Unit 7 Powerplant (05/07/1942 IC2)	1,700	
	Power	1,700	
A01-04048	Minidoka Dam - Park Irrigation (12/14/1909 IC2)	2.8	

CLAIM NO.

FEATURE (PRIORITY DATE/EVIDENCE)

(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)

QUANTITY Page 1

c.f.s. a.f.

Irrigation

2.8

A01-04050	Minidoka Dam - Bank Storage (04/01/1907 IC2)	
	Irrigation Storage	30.000
	Irrigation from Storage	30.000
	Power Storage	30.000
	Power from Storage	30.000
A01-10034	Minidoka Dam - Storage Minidoka/Burley Irrigation Dists (12/14/1909 D)	210.200
	Irrigation Storage	210.200
	Irrigation from Storage	95.200
	Power Storage	210.200
	Power from Storage	210.200
A36-11114	Minidoka Dam - Spring (06/15/1909 IC2)	0.04
	Domestic	0.04
A36-11115	Minidoka Dam - Well (04/01/1907 IC2)	0.48
	Irrigation	0.44
	Domestic	0.04
A36-11118	Minidoka Dam - Well (04/01/1907 IC2)	0.44
	Irrigation	0.44
A01-04046	Minidoka Irrigation District - Recharge Storage (04/01/1907 IC2)	2,700.000
	Groundwater Recharge Storage	2,700.000
A01-02068	Palisades Dam - Storage (07/28/1939 L)	1,141.400
	Irrigation Storage	1,141.400
	Irrigation from Storage	1,097.400
	Power Storage	1,141.400
	Power from Storage	1,141.400
A01-04053	Palisades Dam - Well (06/01/1948 S)	0.31
	Irrigation	0.31
	Domestic	0.31
A01-04054	Palisades Dam - Power (02/27/1957 IC2)	9,000
	Power	9,000
A01-04056	Palisades Dam - Refill (05/03/1957 IC2)	1,200.000

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	Irrigation Storage	1,200.00C
	Irrigation from Storage	1,200.00C
	Power Storage	1,200.00C
	Power from Storage	1,200.00C
A01-04057	Palisades Dam - Bank Storage (07/03/1957 IC2)	185,00C
	Irrigation Storage	185,00C
	Irrigation from Storage	92,00C
	Power Storage	185,00C
	Power from Storage	92,00C
A01-10043	Palisades Dam - Storage - winter water savings (03/29/1921 L)	259,60C
	Irrigation Storage	259,60C
	Irrigation from Storage	259,60C
	Power Storage	259,60C
	Power from Storage	259,60C
A23-04073	Palisades Dam - Well (06/01/1948 IC2)	0.40
	Domestic	0.40
A23-10062	Palisades Dam - Well (06/01/1948 IC1)	0.04
	Domestic	0.04
A25-07004	Ririe Dam - Storage *****PERMIT***** (03/18/1975 P)	90,50C
	Irrigation Storage	90,50C
	Irrigation from Storage	86,50C
	Power Storage	90,50C
	Power from Storage	86,50C
A25-07008	Ririe Dam - Well - Domestic (05/04/1970 L)	0.04
	Domestic	0.04
A25-07135	Ririe Dam - Spring (09/13/1977 L)	0.01
	Domestic	0.01
A25-07201	Ririe Dam - Well - Park (08/11/1980 L)	0.14
	Irrigation	0.08
	Domestic	0.14
A25-12222	Ririe Dam - Well (07/31/1987 S)	0.44
	Irrigation	0.40

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Domestic

0.04

A22-07022

Teton Dam - Wells *****PERMIT***** (04/23/1969 P)
Irrigation

80.88

80.88

A22-07062

Teton Dam - Well - Domestic (01/05/1973 L)
Domestic

0.06

0.06

A25-12223

Tex Creek - Spring - Cove Creek (01/01/1918 IC1)
Stockwater
Wildlife

0.08

0.04

0.04

A25-12224

Tex Creek - Spring - Cove Creek (01/01/1918 IC1)
Stockwater
Wildlife

0.02

0.01

0.01

A25-12225

Tex Creek - Spring - Indian Fork (01/01/1918 IC1)
Stockwater
Wildlife

0.08

0.04

0.04

A25-12226

Tex Creek - Spring - Hayshed Creek/Indian Fork (01/01/1918 IC1)
Stockwater
Wildlife

0.02

0.01

0.01

A25-12227

Tex Creek - Spring - Willow Springs (01/01/1918 IC1)
Stockwater
Wildlife

0.02

0.01

0.01

A25-12228

Tex Creek - Spring - Pipe Creek (01/01/1918 IC1)
Irrigation
Domestic

0.02

0.01

0.01

A25-12229

Tex Creek - Spring - Spring Creek (01/01/1918 IC1)
Stockwater
Wildlife

0.02

0.01

0.01

A25-12231

Tex Creek - Spring Dog Tooth/Blue Creek (01/01/1918 IC1)
Stockwater
Wildlife

0.04

0.02

0.02

A25-12234

Tex Creek - Indian Creek (01/01/1918 IC1)

0.04

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	Irrigation	0.03
	Wildlife	0.01
A25-12236	Tex Creek - Pond - Trail Creek (01/01/1918 IC1)	0.05
	Irrigation	0.03
	Stockwater	0.01
	Wildlife	0.01
A25-12238	Tex Creek - Well - Domestic (01/01/1985 IC1)	0.04
	Domestic	0.04
OWYHEE PROJECT-IDAHO-OREGON UNIT		
A57-10807	Succor Creek Diversion - (Owyhee Reservoir) (04/11/1935 S)	30.0
	Irrigation	30.0