

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: 01-4024

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):

Delete Other Provisions Necessary for Definition or Administration of this Water Right: "The appropriator shall exercise this right in a manner that recognizes the historic practice that the use of water for power generation is incidental to the rights of others to the use of water for other purposes. The appropriator shall not make a delivery call for hydropower generation except as against junior hydropower rights."

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

Delete the provision.

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

This provision does not apply to this water right.

 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

SCANNED

NOV 16 2005

PROFILED

RECEIVED

NOV 07 2005

Department of Water Resources
Eastern Region

KMJ
11/4

DRAFT ENVIRONMENTAL ASSESSMENT

MINIDOKA POWERPLANT REPLACEMENT PROJECT

MINIDOKA PROJECT

IDAHO-WYOMING

MARCH 1991

SCANNED

MAY 22 2007

PACIFIC NORTHWEST REGION

BUREAU OF RECLAMATION

BOISE, IDAHO

MICROFILMED

DEC 07 1995

The normal operation of the spillway consists of setting the flashboards in the spring to raise reservoir water levels about 5 feet and flashboard removal in the fall to achieve a lower winter reservoir level.

Water is diverted at the dam into two canal systems, one on each side of the river. The canal system on the north side of the river serves the Gravity Division (Minidoka Irrigation District) of the Minidoka Project, which consists of 72,000 irrigable acres of land adjacent to the towns of Rupert, Heyburn, and Paul. The canal system on the south side serves 48,000 acres near the towns of Burley and Declo and constitutes the South Side Pumping Division (Burley Irrigation District).

The powerplant consists of seven generating units with a total rated capacity of 13.4 megawatts (MW) and an overload capacity of 16.0 MW. Average annual generation is about 95,000,000 kilowatthours (kWh). During maximum generation, the plant will pass 5,035 cfs. Power generated at the plant is a part of the Federal Columbia River Power System and is marketed by the Bonneville Power Administration (BPA).

The powerplant was built in 1908-1909 with units 1-5 installed from 1909-1911. Online operation of the generating units to furnish power and pump irrigation water began in 1909, the first Federal hydroelectric project in the Pacific Northwest to do so. Unit 6 was installed in 1926 and unit 7 in 1942. Recognition of the historic nature of these developments was given on October 29, 1974, when the powerplant and dam were placed on the National Register of Historic Places.

MINIDOKA DAM

SCANNED

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DEC 07 1995

The bridge and replacement powerplant have been designed to incorporate architectural features similar to the existing powerplant. Because of the historic importance of the existing powerplant, Reclamation has designed and would construct the bridge and powerplant to have similar external features, such as the arches and relief lines, on the sides of these structures. In addition, the concrete used on the bridge side beams and the sides of the replacement powerplant would be colored to closely match the color of the existing powerplant.

D. Cultural Resources

1. Affected Environment

In 1902, the Reclamation Act was passed, and the Minidoka Project was one of the first irrigation projects initiated under that Act in the Pacific Northwest. Minidoka Dam and its associated works were the first features built for the project. The dam was completed in 1906, the carriage facilities in 1907, and the powerplant went into production in 1909. The Minidoka powerplant was the first large Federal hydroelectric plant constructed in the Pacific Northwest. The excess power generated was experimentally marketed for local use. The success of the experiment led to Senator George Norris' use of the project's power marketing strategy as justification for creation of the Rural Electric Administration.

MICROFILMED

DEC 07 1995

SCANNED

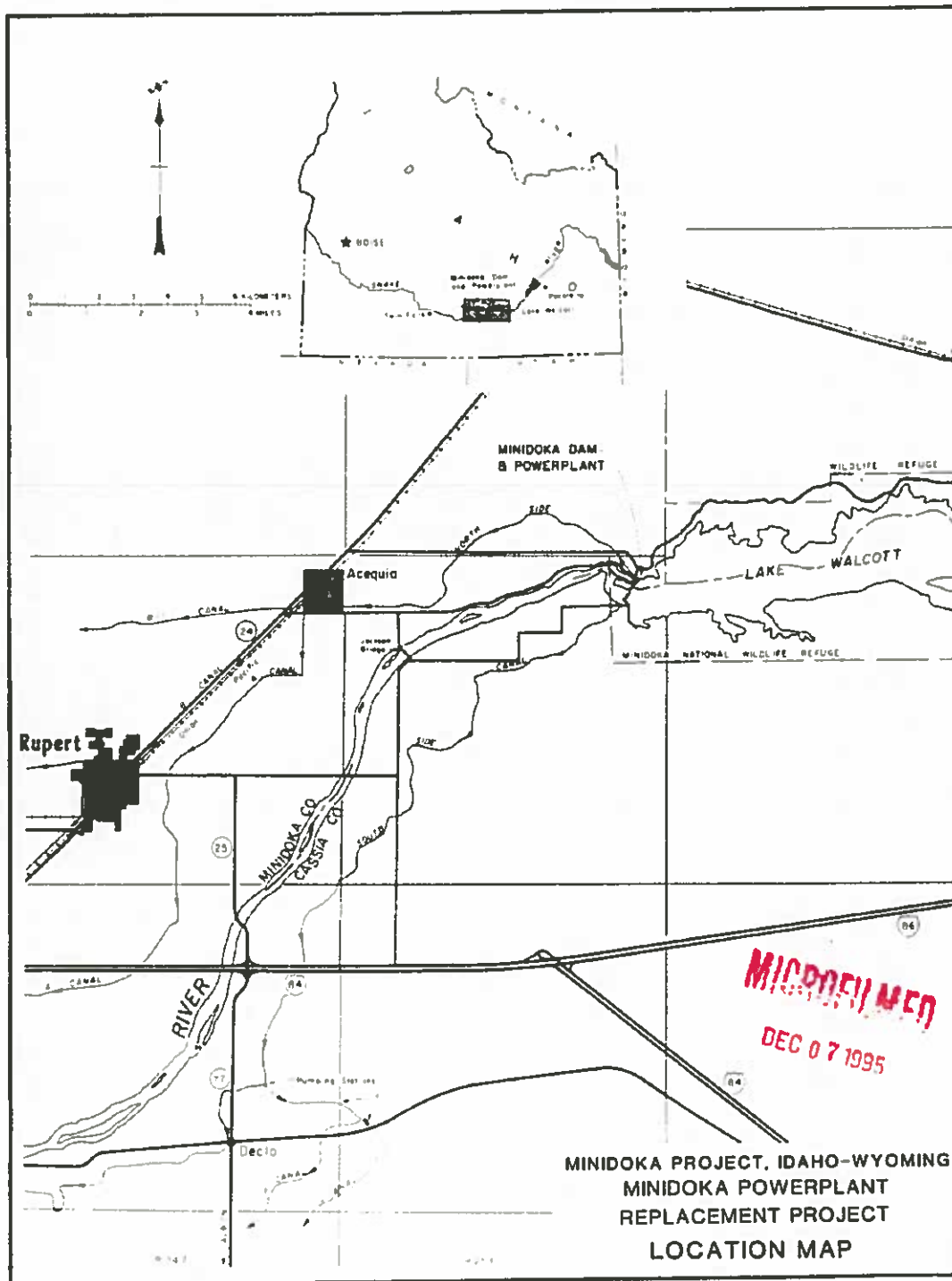
MAY 22 2007

Because of its historical significance, Minidoka Dam and powerplant were listed on the National Register of Historic Places (the National Register) on October 29, 1974. The National Register site boundaries encompass associated structures, including the administration building constructed in 1911, the shop built circa 1929 (herein called the exhibit building), several 1920's storage buildings, the bridge over the North Side Canal leading to the dam, and the headworks for the North Side and South Side Canals.

Some modifications have been made to the powerplant. In 1926, a sixth generator was installed inside the original structure. In 1941-1942, an addition was built onto the original structure to house a 6,000-kilowatt (kW) generator. Two switchyards were added, the transformers were removed from the powerplant deck, and placed in exterior yards; most powerplant control panels were replaced; and new penstock gate operating mechanisms were installed.

The administration and shop/exhibit buildings have been extensively remodeled inside and retain no interior integrity but are largely intact on the exterior. The storage buildings have been remodeled and have limited integrity. The canals and pumping plants are essentially intact.

No archeological surveys have occurred in areas that could be affected by the proposed or alternate plans. A small prehistoric site (10-MA-48) was recorded immediately upstream, which was determined "not eligible" to the National Register. Local informants indicate that artifacts have been collected from plowed fields downstream of the dam and south of the river, and potentially significant sites have been recorded or reported north of the



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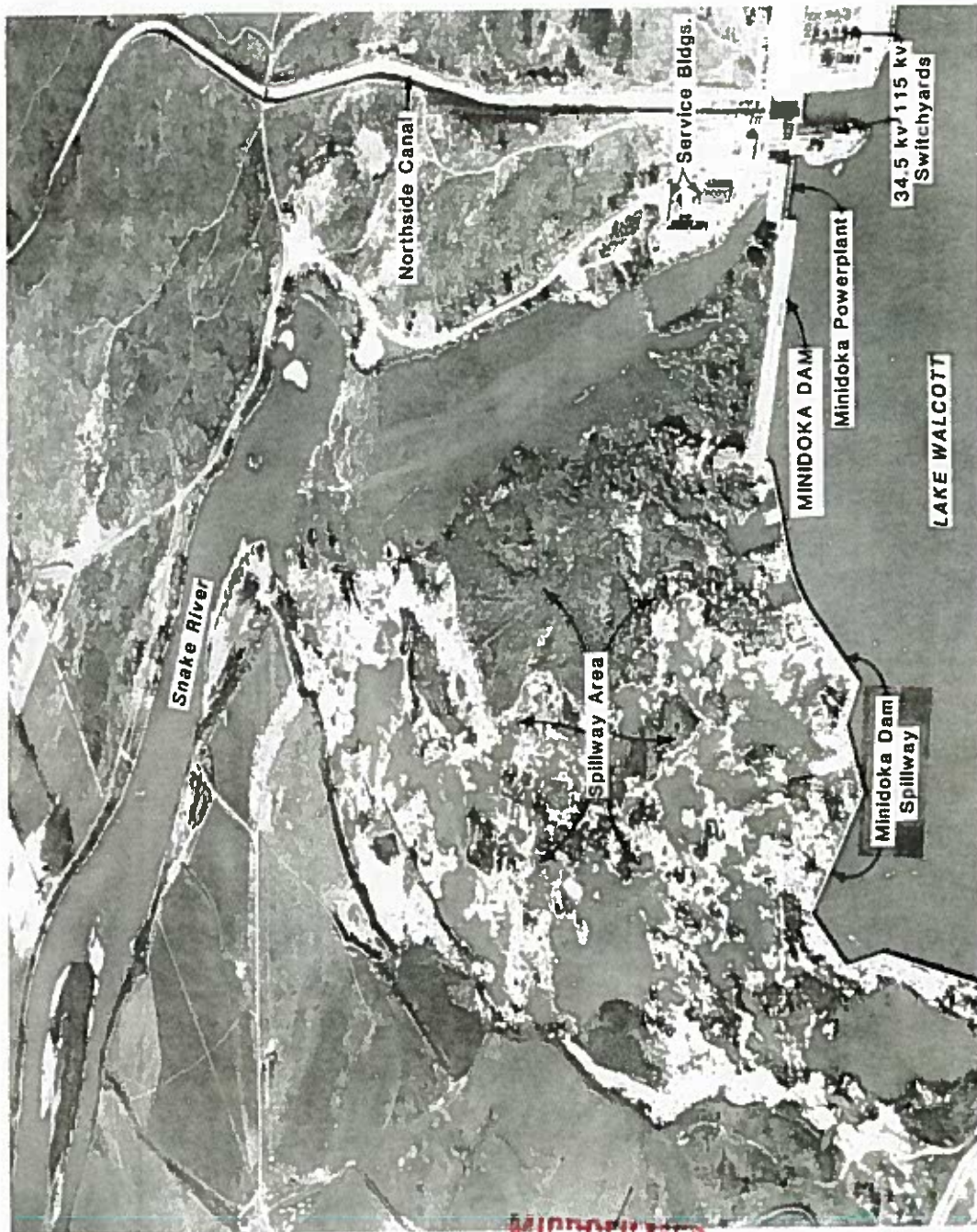
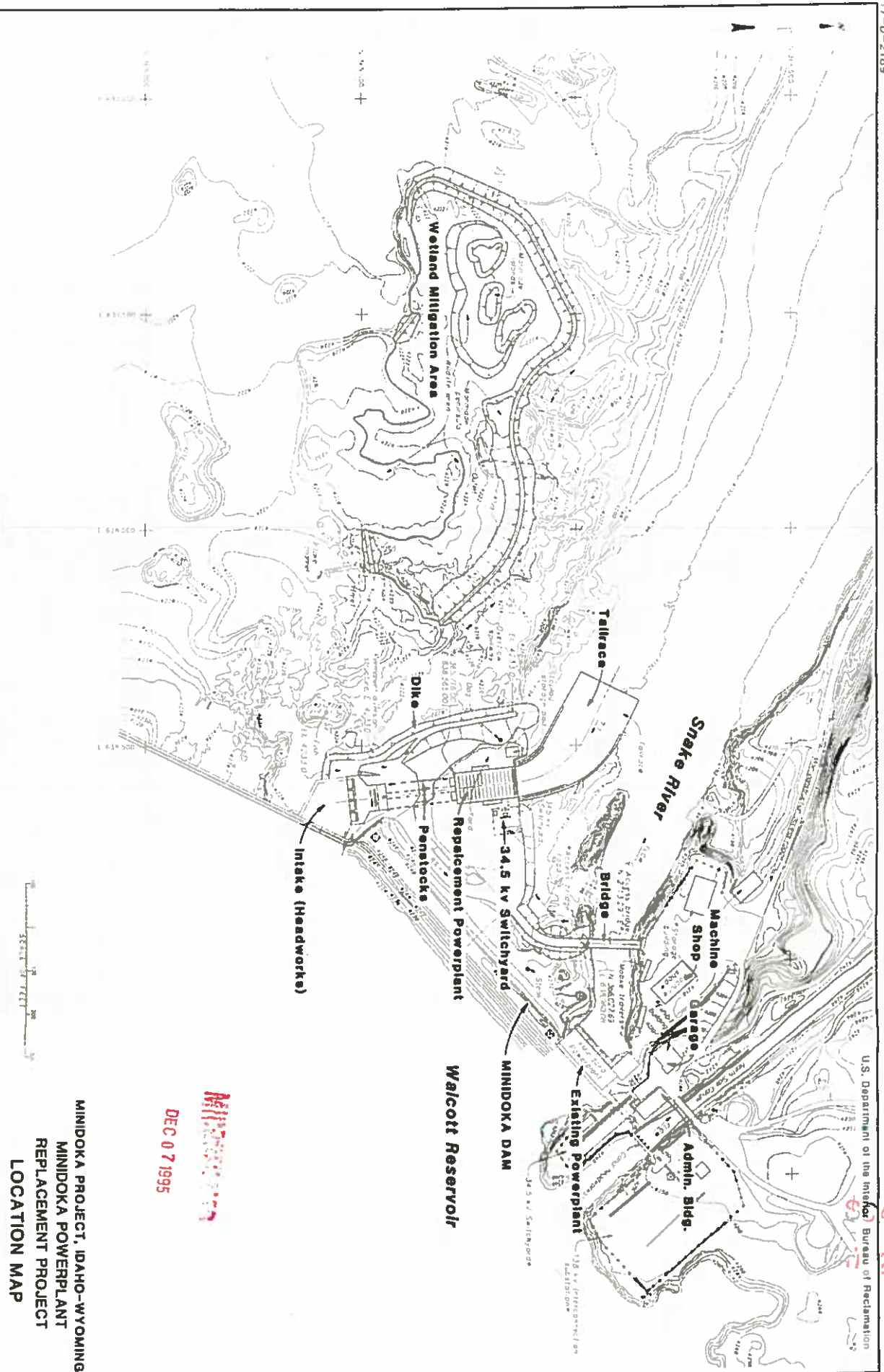


Figure 1

DEC 07 1995

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MAY 22 2007

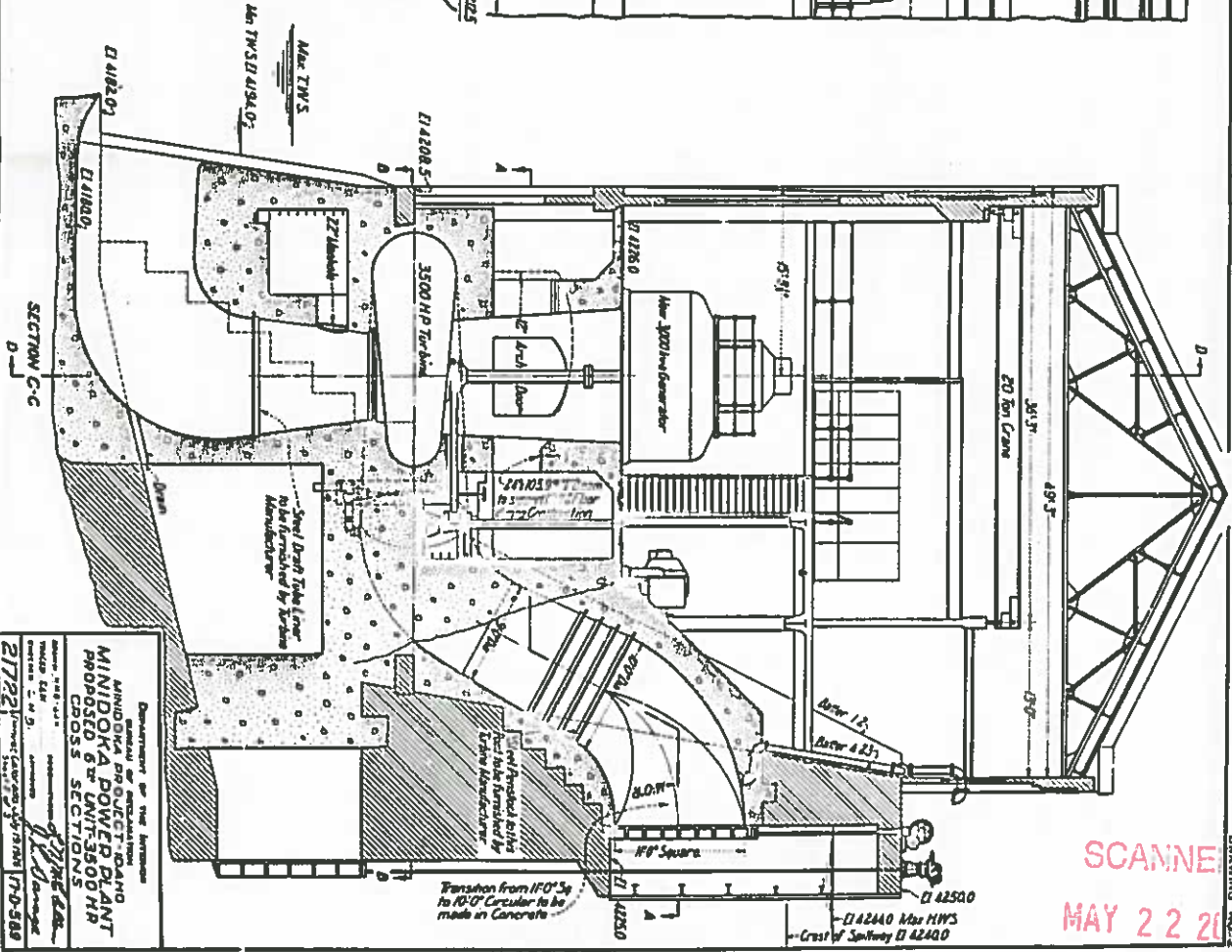
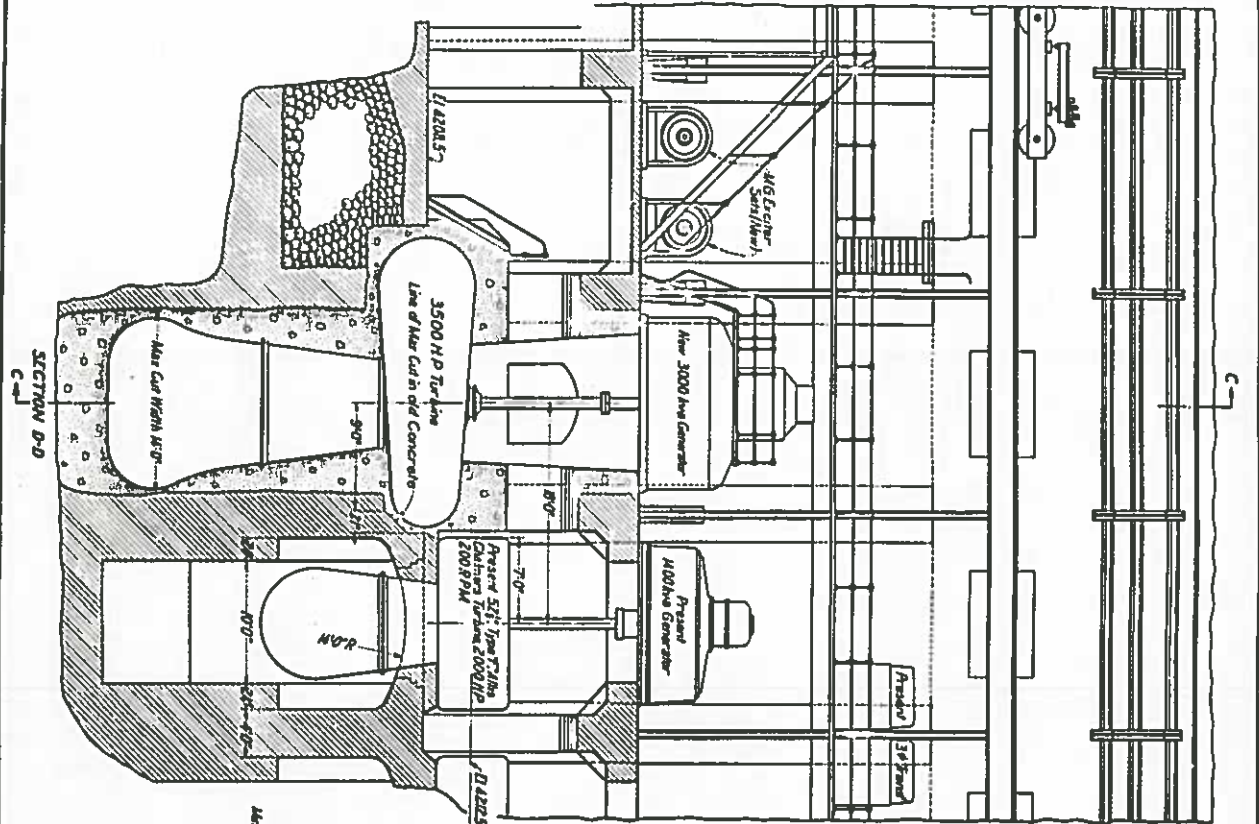


U.S. Department of the Interior Bureau of Reclamation

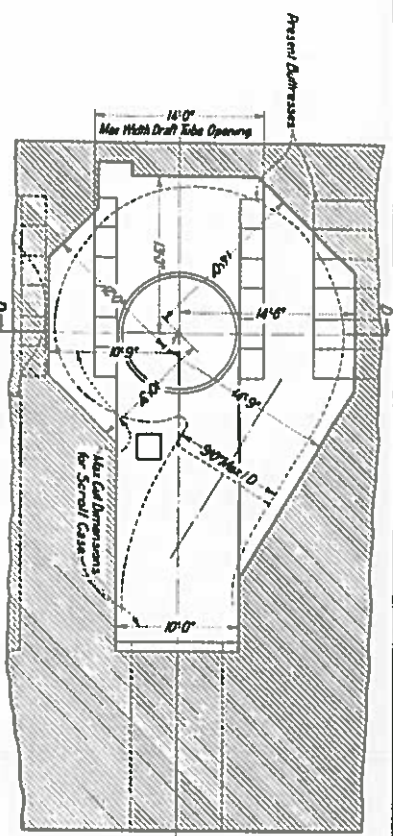
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22 2007

DEC 07 1995

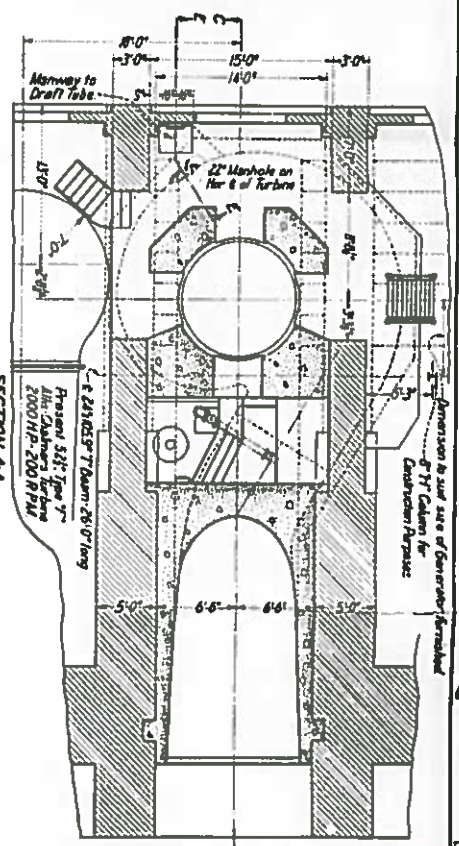
Figure 2



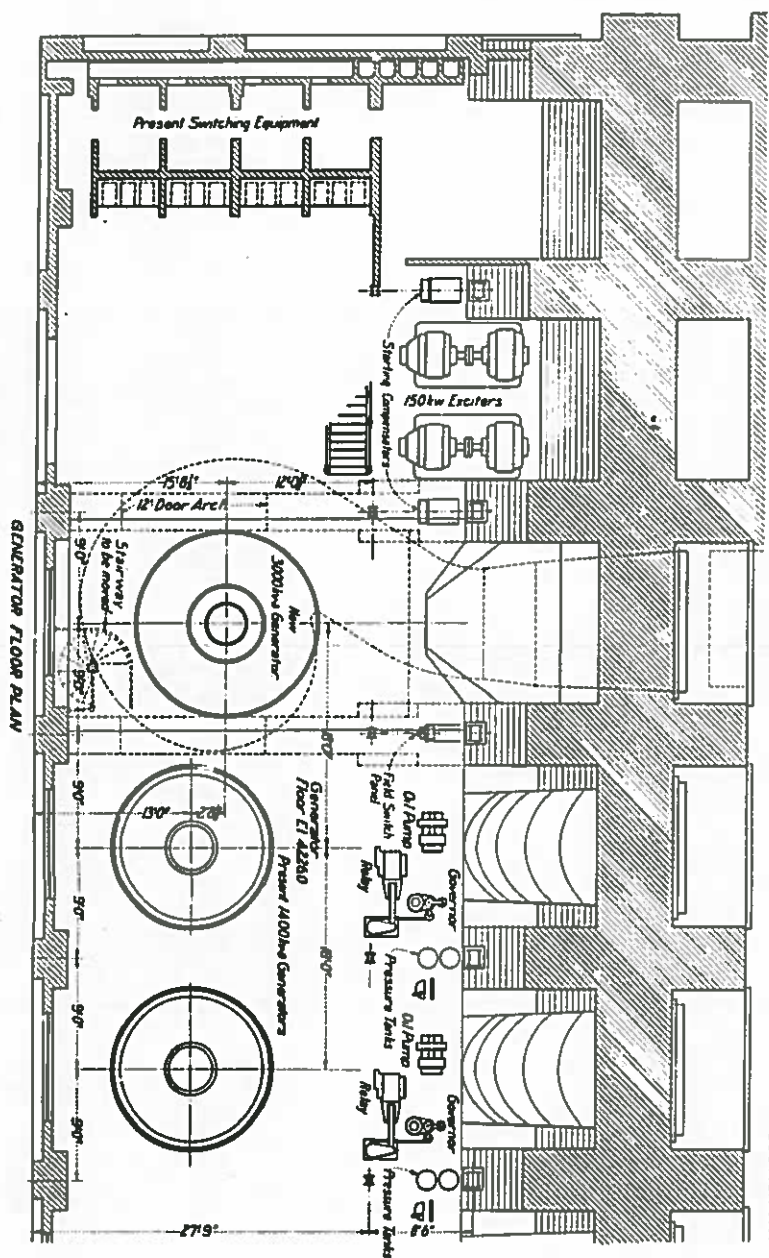
DRAWING NO. 2
 MAY 22 2017
 MINIDOKA POWER PLANT
 PROPOSED 6TH UNIT-3500 HP
 CROSS SECTIONS
 21722
 17-D-588



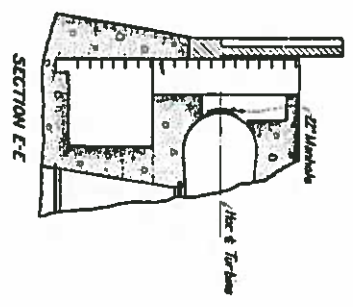
SECTION B-B
Note - Location of Section B-B shown on Drawing No. 7-D-503



SECTION A-A



GENERATOR FLOOR PLAN



SECTION C-C

DEPARTMENT OF THE ARMY
ENGINEER REGIMENT
MINIDOKA POWER PLANT
PROPOSED 6th UNIT 3500 HP
PLAN SECTIONS
21721
170-508

SCANNED
MAY 22 2011

MINIDOKA POWERPLANT owned by the U.S. Bureau of Reclamation and located 11 miles northeast of Rupert in the SE 1/4, NW 1/4, Sec 1, T. 9 S., R. 25 E., B.M.

Water Right No.	Water Right and Date or Decree Name	Decree Date, File No., & Page No. in Decree	Priority Date	Flow in cfs	Subordination Permit License/Decree
01-00217	Twin Falls Canal Co. Decree	6-20-1913, 01-C, p. 8	6-15-1909	2,500	No
01-00218	Twin Falls Canal Co. Decree	6-20-1913, 01-C, p. 8	7-01-1912	200	No
01-04024	Claimed on 3-27-1980		6-16-1927 ¹	825	Probably ^{2,3}
01-04025	Claimed on 3-27-1980		5-07-1942 ¹	1,700	Probably ^{2,3}
01-07056	Permitted on 1-07-1985 Beneficial use due 12-01-2000		8-07-1980	5,875	Yes
Subtotal of non-subordinated water rights (probable amount)				2,700 cfs ^{3,4} 11,100 cfs	(5,225 cfs maximum)
Total					

¹ An adjudicated claim priority date likely will be the verified date the diversion started, not the date the new project construction was decided upon or even started. The dates will be verified in the examination for the adjudication. These claims were refiled on August 11, 1989 for the Snake River Basin Adjudication.

² As mentioned in regard to the American Falls Power Plant, the state established by a ratified constitutional amendment of Article XV, Section 3, on November 6, 1928, the authority to "regulate and limit the use" of water for power purposes. Regardless of the issue spurring the constitutional amendment, the general pattern of subordinating power water rights to subsequent upstream diversions for other than power purposes did not start until 1952. See permit for C.J. Strike (02-02080). The Bureau of Reclamation, however, might forgo claiming non-subordination privileges in its water right claim particularly if the diversion under the claim did not start until after November 6, 1928.

³ It is probable, the Snake River Basin Adjudication Court would rule that the water right owner has given up what could have been "grandfather" rights to a non-subordinated water right that likely would have been approved if they had used the licensing process.

⁴ Idaho Code 42-203B(5) provides that the State can enter into agreements with holders of water rights for power purposes to define that portion of their water rights that are to be non-subordinated to upstream depletions. Such an agreement with Idaho Power Co. in 1984 for the projects below Milner Dam provided for much lower non-subordinated rights than the total of the original water rights. A similar agreement for the American Falls project and the Minidoka Project with Idaho Power Co. and the Bureau of Reclamation would provide a legal basis for the past allowance of upstream diversions including ground water diversions.

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01-4024

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MAY 22 2007

BURLEY IRRIGATION DISTRICT

ANNUAL PROJECT HISTORY

REPORT

OF

GENERAL OPERATION

SOUTH SIDE PUMPING DIVISION

MINIDOKA PROJECT

IDAHO

Board of Directors

Haven Leigh, Pres.

W. L. Manning	Victor Smith
Geo. A. Durfee	J. L. Morgan

Hugh L. Crawford, Manager - Engineer
Geo. W. Lyle, Secretary - Treasurer
S. T. Lowe, Attorney

VOLUME 2

CALENDAR YEAR, 1927

01-4024

SCANNED
MAY 22 2007

June 9 - Pumps running at full capacity.

* June 14 - Sixth Unit of Minidoka Power plant put on ~~line for the first time~~ capacity.

June 14 - Sixth Unit of Minidoka Power plant put on line for the first time.

June 30 - Second and last installment of 1926 construction charge paid in full to the Government \$47,990.89.

July 11 - Board met in conference with Senator Borah and Addison T. Smith relative to program of enlargement of canal and pumping system.

July 19 - Hottest day of the year 99 degrees.

August 13- Board made a trip of inspection over the system.

August 26- Board held a conference with Director of Reclamation Economics Geo C. Kreutzer, his assistants Messrs. Hayden and Johnston, and Superintendent E. B. Darlington all of the Bureau of Reclamation and W. J. Martin of colonization department of the Union Pacific Railway.

September 12- Board made a trip of inspection over seeped areas on the project and inspected drainage sites.

September 28- Board attended meeting of Minidoka Reclamation Association called at American Falls for the purpose of inducing the Secretary of the Interior to proceed with the construction of the American Falls power plant.

October 4- Board set 1928 construction levy on consenting lands @ \$2.60 per acre.
Board approved securities put up by banks as security for deposits.

October 13- Board approved a resolution authorizing the Bureau of Reclamation to install pumps and drainage canals to drain seeped lands and increase the water supply.

November 2 - Pumping stopped for the year .

December 1 - Non-Consenters 1927 construction charge paid to Government in full \$16,511.13.

December 13- Annual election of directors held. Messrs. F. W. Cater and J. G. Nordstrom elected to succeed Geo. A. Burfee and Victor Smith respectively. Question of keeping district office at Burley also presented to electors who approved its continuance as at present.

December 31 - First installment 1927 construction charge paid to the Government in full \$ 47,990.89.

* on the night of the 14th of June by power from the new 6th unit of the Minidoka Power plant which was then operated for the first time.

Interruption to pumping service due to power troubles were very few. At the first lift station the pumps were off line only once from power trouble from May 27 to September 13. This interruption came on July 24th, and made one run of 58 days and one run of 51 days without interruption. This is an unusually good record for this station.

Surveys and estimates were made by the engineers of the Bureau of Reclamation for three small pumping plants which are to pump from drains to increase the water supply. Several miles of drains will be dug to develop water and will incidentally reclaim a considerable area of land now injured by seepage. One of these pumps will be located in the E $\frac{1}{2}$ NE $\frac{1}{4}$, Sec. 27 T. 10 S. R. 24 E. A second pump will be installed in the SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 8 T. 11 S. R. 24 E. The third pump will be placed in the W $\frac{1}{2}$ SW $\frac{1}{4}$ Sec. 34 T. 10 S. R. 23 E.

The first and third mentioned will pump water into the "G" Canal while the second will discharge into the H-12 lateral. It is estimated that the three pumps may increase the water supply by 15 S. F. at maximum discharge.

The cost of drains and pumps will be paid by the Bureau of Reclamation from accrued power credits of the Burley Irrigation District. The work of installing the pumps and building the drains will be done during the season of 1928.

9
01-4024SCANNED
MAY 22 2007

01-4024

DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION

ANNUAL PROJECT HISTORY

REPORT

OF

CONSTRUCTION

AND

OPERATION AND MAINTENANCE

MINIDOKA PROJECT

IDAHO

VOLUME XXI

CALENDAR YEAR, 1927.

SCANNED
MAY 22 2007

45
01-4024

installation. E. H. Smith, Electrical Foreman, was in charge of switch yard steel work and all electrical work. An erecting foreman furnished by the Newport News Shipbuilding and Dry Dock Co., was in charge of turbine installation. An average force of 35 men was employed during January and February, 35 men during March and April and a smaller force during May and June. The generating unit was placed in regular service on June 16th and all of the work completed by the end of June.

The sixth generating unit is installed in the bay of the original power house building that was originally occupied by two water wheel driven exciters. Two motor-driven exciters had been installed and the old turbine machinery removed previous to January 1, 1927.

Principal features of the 1927 work were as follows:

Hauling - All of the heavy machinery was

hauled at Aoguin because the road from Aoguin to the plant is graveled and is better for winter hauling

the road from Minidoka to the power plant. The

plant plans to be handled weighed 15 tons. A 15-ton

stiff-leg derrick was installed at Aoguin for

lifting and a second 15-ton derrick at Minidoka power

for unloading and placing machinery in the power

house. The latter derrick was installed as permanent

being so located at the north end of the plant as

for handling transformers from the switch yard and

other machinery into and out of the plant through a

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MAY 22 2007

53

01-4024

power house building in connection with the sixth unit installation. A battery room was provided on the turbine floor; provision was made for exciters in the second bay on the generator floor, and new roof ventilators of larger capacity were installed. A new doorway was cut in the

~~Room~~ ~~will~~ ~~be~~ ~~provided~~ with a steel door.

A new telephone or dispatcher's room was built on the gallery floor. This room was built of hollow tile and provided with double glass to deaden noise from the plant.

Testing of Unit - A test of the turbine for power output was made on July 13, 1927. This test indicated that the output was approximately 300 horse power below guarantee. During August, Mr. S. A. Kessler of the contractor's organization conducted additional tests.

A new turbine runner was manufactured by the contractor and was installed during January, 1928. A test of unit on February 10, 1928 indicated that 300 horsepower output had been secured by the installation of the runner and that the turbine fulfilled the contract for output.

Cost - The total cost of the sixth unit installation and unit is \$177,774.04. The estimated cost of the work was \$100,000. Moreover, there were several items of expense

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MAY 22 2007

... were several items of expense
not yet completed when the work was undertaken
an additional switchyard bay and new roof ventilators.
Transmission Line Construction - During September and
an additional transmission circuit was built from

Received Time Sep. 22. 3:29PM

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MAY 22 2007

CHAPTER III (Continued) - POWER SYSTEM OPERATION AND
MAINTENANCE. By C. F. Gleason.

Project power requirements for the year were supplied
entirely from the Minidoka power plant except for 3 months in
early part of the irrigation season. The American
plants were operated during May and June and during
a small amount of power was received from the Idaho Power
in exchange for the use of power water at American

Installation of the Sixth generating unit at Minidoka was
during June and made it possible to take care of
requirements thereafter from the Minidoka plant.

Installation of the sixth unit makes the practical output of
10,000 kilowatts total at the ordinary maximum

that is available. Reduction of head due to

Lake Walcott for irrigation purposes reduces
output of the plant approximately 500 kilowatts for
most the lake is lowered. The maximum demand or
carried during the season was 9,600 kilowatts.

Operation of the South Side pumping stations was assumed
Irrigation District on March 1, 1927. Pump
remained the same as for 1926 - no further alter-
being made. The maximum power demand

was 7,400 kilowatts and the year's energy
was 120,000 kilowatt-hours. This was a slight
previous year due to a smaller demand for

RECEIVED

CHANGE IN ADDRESS

JUN 15 2001

This form is solely for purposes of notifying IDWR of a change in address of an adjudication claim.

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

RECEIVED

JUN 28 2001

AUG 09 2001

Department of Water Resources
Southern Region

Department of Water Resources

[] 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: Heidi S. Walton

[X] Date: 6/14/01

cc: Regions.

FOR IDWR USE ONLY:

Initial Review and Data-Entry

Date: 8-1-01

By: S. Sherman

Further Action Needed:

Further Action Taken

Date:

By:

Final Review and Data-Entry

Date:

By:

Don said part
of this is
each file.

Corrected Records + CIOs a/D. Gornelle.

CIOs: • 51083 = BOR

• 57827 = US Dept of Interior

• 22796 = United States of America Acting
Through

Verified objections, did NCAPs
where needed. - 8-01-01

SCANNED

MAY 22 2007

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
IDWR/North

RECEIVED

JUN 28 2001

Department of Water Resources

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!

Dāla Walton (208) 678-0461 ext. 23

6/11/01
My name
in Word Perfect. n

WA. chas cy 6/29/01

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	OK Marsing Job Corps Diversion (07/28/1965 L)	0.23	
	Irrigation	0.10	
	Domestic	0.13	
A63-05264	OK Lake Lowell Bank Storage (03/27/1909 S)		11,000
	Irrigation Storage		11,000
	Irrigation from Storage		11,000
A63-04868	OK 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	OK 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	OK Lucky Peak Reservoir Bank Storage (01/01/1955 S)		17,000
	Irrigation Storage		17,000
	Irrigation from Storage		17,000
A63-02106	OK Five Mile Creek Diversion (04/28/1909 L)	10.0	
	Irrigation	9.96	
	Domestic	0.04	
A63-02109	OK Mason Creek Diversion (06/02/1909 L)	104.8	
	Irrigation	104.8	
A63-02212	OK Pipe Gulch Diversion (07/07/1913 L)	10.0	
	Irrigation	10.0	
A63-02322	OK Wilson and Elijah Slough Diversion (10/04/1918 L)	120.0	

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MAY 22 2007

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE) (L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	QUANTITY, Page 2 c.f.s. a.f.
	Irrigation	120.0
63-02158 ✓	Arrowrock Reservoir Diversion (01/13/1911 L) Irrigation	8.000 8.000
63-03613 ✓	Arrowrock Reservoir Storage (06/25/1938 L) Irrigation Storage Irrigation from Storage	15.000 15.000 15.000
63-05262 ✓	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
63-05261 ✓	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
63-03614 ✓	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
63-00301 ✓	Boise Diversion Dam Diversion (12/14/1903 D) Irrigation	1,354.58 1,354.58
63-00302 ✓	Boise Diversion Dam Diversion (06/16/1909 D) Irrigation	634 634
63-02388 ✓	Boise Diversion Dam Diversion (08/18/1924 L) Irrigation	300 300
63-00251 ✓	Boise Diversion Dam Diversion (03/23/1900 D) Irrigation	219.1 219.1

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MAY 22 2007

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	

c.f.s. a.f.

CLAIM NO. FEATURE (PRIORITY DATE/EVIDENCE)
(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)

463-00367	OK	Boise Diversion Dam Power (06/15/1909 D)	1.500
		Power	1.500
463-00373	OK	Boise Diversion Dam Diversion (04/01/1909 D)	292.5
		Irrigation	292.5

BOISE PROJECT-PAYETTE DIVISION

465-02288	OK	Black Canyon Dam Diversion (05/14/1921 D)	1.300	<i>Reconn Oct.</i>
		Power	1.300	
465-02433	OK	Black Canyon Dam Diversion (09/19/1938 D)	1.200	<i>✓ Oct</i>
		Irrigation	1.200	
465-09481	OK	Black Canyon Dam Diversion (04/01/1926 D)	300	<i>✓ Oct.</i>
		Power	300	
465-09486	✓	C-Line Pumping Plant Well (06/01/1946 D)	0.04	
		Domestic	0.04	
465-09487	✓	Black Canyon Dam Well (06/01/1924 D)	0.04	
		Domestic	0.04	
465-09488	OK	Black Canyon Dam Well (06/01/1924 D)	0.04	<i>New Oct</i>
		Domestic	0.04	
465-11412	✓	Black Canyon Dam Emmett I.D. Pumps (03/15/1924 IC2)	220	<i>New Oct.</i>
		Power	220	
465-02927A	✓	Cascade Reservoir Storage (12/24/1937 D)	745,200	<i>New Oct</i>
		Irrigation Storage	745,200	
		Irrigation from Storage	745,200	
		Power Storage	745,200	
		Power from Storage	745,200	
465-02927B	✓	Cascade Reservoir Storage - Municipal (12/24/1937 D)	2,500	<i>New Oct.</i>
		Municipal Storage	2,500	
		Municipal from Storage	2,500	
465-03105A	✓	Willow Creek Diversion (06/01/1889 D)	0.98	<i>New Oct</i>
		Irrigation	0.98	

SCANNED
MAY 22 2007

LAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE) (L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	QUANTITY, Page 4	
		c.f.s.	a.f.
65-03106 <i>OK</i>	Willow Creek Diversion (05/10/1891 D) <i>Rec'd obj.</i> Irrigation	0.44 0.44	
65-03108A <i>OK</i>	Willow Creek Diversion (05/10/1891 D) <i>Rec'd obj.</i> Irrigation	1.16 1.16	
65-03111F <i>OK</i>	Rock (Richards) Creek Diversion (06/01/1894 D) <i>Rec'd obj.</i> Irrigation	0.40 0.40	
65-03142 <i>OK</i>	Arling Creek Diversion (03/20/1892 D) <i>Rec'd P.D.</i> Irrigation	3.70 3.70	
65-03143 <i>OK</i>	Arling Creek Diversion (05/22/1897 D) <i>Rec'd P.D.</i> Irrigation	4.0 4.0	
65-11350 <i>OK</i>	Duck Creek Diversion (07/01/1900 D) <i>Rec'd P.D.</i> Irrigation	3.82 3.82	
65-11351 <i>OK</i>	Unnamed Stream Diversion (07/01/1900 D) <i>Rec'd P.D.</i> Irrigation	4.82 4.82	
65-11353 <i>OK</i>	Gibson Creek Diversion (07/01/1900 D) <i>Rec'd P.D.</i> Irrigation	0.28 0.28	
65-11354 <i>OK</i>	Unnamed Stream Diversion (07/01/1900 D) <i>Rec'd P.D.</i> Irrigation	3.60 3.60	
65-11361 <i>OK</i>	Rock Creek Diversion (07/01/1900 D) <i>Rec'd P.D.</i> Irrigation	1.74 1.74	
65-07794 <i>OK</i>	Duck Creek Recreation Well (01/05/1977 D) <i>claim only</i> Domestic	0.04 0.04	
65-07795 <i>OK</i>	Poison Creek Recreation Well (01/05/1977 D) <i>claim only</i> Domestic	0.04 0.04	
65-07796 <i>OK</i>	Sugarloaf Recreation Well (01/05/1977 D) <i>Rec'd P.D.</i> Domestic	0.02 0.02	
65-02917 <i>OK</i>	Deadwood Reservoir Power Storage (12/31/1926 D) <i>Rec'd obj.</i> Power Storage Power from Storage		163,000 163,000 163,000

SCANNED
MAY 22 2007

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

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 5
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.
A65-09483 ✓	Deadwood Reservoir Irrigation Storage (12/31/1926 D) <i>(b)</i>	173,000	
	Irrigation Storage	173,000	
	Irrigation from Storage	173,000	
A65-09485 ✓	Deadwood Reservoir Headquarters Well (06/01/1929 D) <i>P.D.</i>	0.32	
	Domestic	0.32	
A77-10114 ✓	Johnson Creek Diversion to Deadwood Reservoir (09/01/1936 IC2)	3,500	
	Irrigation Storage <i>od</i>	3,500	
	Irrigation from Storage	3,500	
	Power Storage	3,500	
	Power from Storage	3,500	
LEWISTON ORCHARDS PROJECT			
A85-00016 ✓	Sweetwater Creek Diversion (07/14/1904 D) <i>ect</i>	87.8	
	Irrigation	87.8	
	Domestic	87.8	
A85-02049 ~~✗~~ ✓	Waha Lake Diversion (05/26/1915 L) <i>ect</i>	10.0	
	Irrigation	10.0	
	Domestic	10.0	
	Waha Lake Diversion (05/26/1915 L) <i>ect</i>	4,000	
	Irrigation Storage	4,000	
	Irrigation from Storage	4,000	
	Domestic Storage	4,000	
	Domestic from Storage	4,000	
A85-02065 ~~✗~~ ✓	Webb Creek Diversion (01/30/1924 L) <i>ect</i>	40.0	
	Irrigation	40.0	
	Domestic	40.0	
A85-02146 ✓	Webb Creek-Soldiers Meadow Reservoir (05/24/1922 L) <i>ect</i>	2,000	
	Irrigation Storage	2,000	
	Irrigation from Storage	2,000	
	Domestic Storage	2,000	
	Domestic from Storage	2,000	
A85-02147 ✓	Captain John (Browns) Creek Diversion (12/04/1934 L) <i>ect</i>	20.0	
	Irrigation	20.0	
	Domestic	20.0	

SCANNED

MAY 22 2007

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 6
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.

85-04483 ✓	Manns Lake/Sweetwater Creek (06/01/1907 S)	10,500
	Irrigation Storage	8,000
	Irrigation from Storage	8,000
	Stockwater Storage	1,000
	Stockwater from Storage	1,000
	Industrial Storage	1,500
	Industrial from Storage	1,500
	Municipal Storage	1,500
	Municipal from Storage	1,500
	Fire Protection Storage	1,000
	Fire Protection from Storage	1,000

85-11087 ✓	West Fork Sweetwater Creek Diversion (05/26/1915 S)	20.0
	Irrigation Storage	20.0
	Irrigation from Storage	10.0
	Domestic Storage	20.0
	Domestic from Storage	10.0

LITTLE WOOD RIVER PROJECT

37-02783 OK	Little Wood Dam - Storage (04/10/1959 L)	1,000
	Irrigation Storage	1,000
	Irrigation from Storage	1,000
37-12888 ✓	Little Wood Dam - Wells - Recreation (09/30/1976 S)	0.56
	Irrigation	0.12
	Domestic	0.44

ANN CREEK PROJECT

57-02386 OK	Mann Creek Reservoir Storage (12/14/1940 L)	10,000
	Irrigation Storage	10,000
	Irrigation from Storage	8,390
57-02389 OK	Mann Creek Reservoir Storage (01/30/1964 L)	2,950
	Irrigation Storage	2,950
	Irrigation from Storage	2,950
57-04553 OK	Mann Creek Reservoir Storage (12/14/1940 S)	1,000
	Irrigation Storage	1,000
	Irrigation from Storage	1,000

SCANNED
MAY 22 2007

CLAIM NO.

FEATURE (PRIORITY DATE/EVIDENCE)

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

QUANTITY Page 5

c.f.s.

a.f.

A65-09483	✓	Deadwood Reservoir Irrigation Storage (12/31/1926 D)	(b)	173,000
		Irrigation Storage		173,000
		Irrigation from Storage		173,000
A65-09485	✓	Deadwood Reservoir Headquarters Well (06/01/1929 D) P.D.		0.32
		Domestic		0.32
A77-10114	✓	Johnson Creek Diversion to Deadwood Reservoir (09/01/1936 IC2)		3,500
		Irrigation Storage	ect	3,500
		Irrigation from Storage		3,500
		Power Storage		3,500
		Power from Storage		3,500

LEWISTON ORCHARDS PROJECT

A85-00016	✓	Sweetwater Creek Diversion (07/14/1904 D)	ect	87.8
		Irrigation		87.8
		Domestic		87.8
A85-02049	✗ ✓	Waha Lake Diversion (05/26/1915 L)	ect	10.0
		Irrigation		10.0
		Domestic		10.0
		Waha Lake Diversion (05/26/1915 L)	ect	4,000
		Irrigation Storage		4,000
		Irrigation from Storage		4,000
		Domestic Storage		4,000
		Domestic from Storage		4,000
A85-02065	✗	Webb Creek Diversion (01/30/1924 L)	ect	40.0
		Irrigation		40.0
		Domestic		40.0
A85-02146	✓	Webb Creek-Soldiers Meadow Reservoir (05/24/1922 L)	ect	2,000
		Irrigation Storage		2,000
		Irrigation from Storage		2,000
		Domestic Storage		2,000
		Domestic from Storage		2,000
A85-02147	✓	Captain John (Browns) Creek Diversion (12/04/1934 L)	ect	20.0
		Irrigation		20.0
		Domestic		20.0

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 7
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.

MICHAUD FLATS PROJECT
FALLS IRRIGATION DISTRICT

101-02061	✓	Falls Irrigation District - Pumping plant (06/11/1956 L)	<i>ed.</i>	153
		Irrigation		153
101-04051	✓	Falls Irrigation District - Recharge Storage (04/01/1958 IC2)	<i>ed.</i>	11,000
		Groundwater Recharge Storage		11,000
29-02262	✓	Falls Irrigation District - Well E (01/24/1946 L)	<i>ed.</i>	2.2
		Irrigation		2.2
29-02288	✓	Falls Irrigation District - Well G (05/19/1950 L)	<i>ed.</i>	2.57
		Irrigation		2.57
29-02306	✓	Falls Irrigation District - Well B (07/02/1951 L)	<i>ed.</i>	2.85
		Irrigation		2.85
29-02307	✓	Falls Irrigation District - Well F (07/02/1951 L)	<i>ed.</i>	2.20
		Irrigation		2.2
29-02310	✓	Falls Irrigation District - Well Q (12/22/1951 L)	<i>ed.</i>	1.25
		Irrigation		1.25
29-02341	✓	Falls Irrigation District - Well M (10/29/1953 L)	<i>ed.</i>	2.61
		Irrigation		2.61
29-02380	✓	Falls Irrigation District - 17 Wells (06/11/1956 L)	<i>ed.</i>	44.61
		Irrigation		44.61
29-02567	✓	Falls Irrigation District - Well C (01/15/1952 L)	<i>ed.</i>	2.45
		Irrigation		2.45
29-02568	✓	Falls Irrigation District - Well P (04/07/1955 L)	<i>ed.</i>	3.79
		Irrigation		3.79
29-02571	✓	Falls Irrigation District - Well H (06/18/1950 L)	<i>ed.</i>	2.23
		Irrigation		2.23
29-10047	✓	Falls Irrigation District - Ditchrider's House (01/01/1956 IC1)	<i>ed.</i>	0.07
		Irrigation		0.03
		Domestic		0.04

SCANNED

MAY 22 2007

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 8
	(L = License. D = Decree. IC1 = IC 42-1409. IC2 = IC 42-243. S = Statutory)	c.f.s.	a.f.

A29-02614A	✓ Falls Irrigation District - Well K (02/16/1953 L)	1.56
	Irrigation	1.56

A01-02060	✓ A&B Irrigation District - Unit A Pumping Plant (04/01/1939 L)	270
	Irrigation	270

A01-04049	✓ A&B Irrigation District - Recharge Storage (09/09/1948 IC2)	297.500
	Groundwater Recharge Storage	291.500
	Domestic	6.000

MINIDOKA/UPPER SNAKE RIVER PROJECT

A&B IRRIGATION DISTRICT

A01-04060	✓ A&B Irrigation District - Unit A - Expansion (04/01/1939 IC2)	3,370
	Irrigation	3,370

A36-02080	✓ A&B Irrigation District - Wells - Unit B (09/09/1948 L)	1,100
	Irrigation	1,100

A36-04265	✓ A&B Irrigation District - Unit B - Expansion (04/20/1971 IC2)	11,893
(A36-15127)	Irrigation	11,893

(A36-15192)
(A36-15193)
(A36-15194)
(A36-15195)
(A36-15196)

A01-00284	✓ American Falls Dam - Diversion (03/30/1921 D)	8,000
	Irrigation Storage	8,000

A01-02064	American Falls Dam - Storage (03/30/21 L)	1,540,600
	Irrigation Storage	1,540,600
	Irrigation from Storage	1,540,600
	Power Storage	1,540,600
	Power from Storage	1,540,600

A01-04052	✓ American Falls Dam - Refill (06/16/1944 IC2)	115,000
	Irrigation Storage	115,000
	Irrigation from Storage	115,000
	Power Storage	115,000
	Power from Storage	115,000

SCANNED
MAY 22 2007

CLAIM NO. * FEATURE (PRIORITY DATE/EVIDENCE) QUANTITY Page 7
 (L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory) c.f.s. a.f.

MICHAUD FLATS PROJECT
 FALLS IRRIGATION DISTRICT

A01-02061	✓	Falls Irrigation District - Pumping plant (06/11/1956 L)	<i>each</i>	153
		Irrigation		153
A01-04051	✓	Falls Irrigation District - Recharge Storage (04/01/1958 IC2)	<i>each</i>	11,000
		Groundwater Recharge Storage		11,000
A29-02262	✓	Falls Irrigation District - Well E (01/24/1946 L)	<i>each</i>	2.2
		Irrigation		2.2
A29-02288	✓	Falls Irrigation District - Well G (05/19/1950 L)	<i>each</i>	2.57
		Irrigation		2.57
A29-02306	✓	Falls Irrigation District - Well B (07/02/1951 L)	<i>each</i>	2.85
		Irrigation		2.85
A29-02307	✓	Falls Irrigation District - Well F (07/02/1951 L)	<i>each</i>	2.20
		Irrigation		2.2
A29-02310	✓	Falls Irrigation District - Well Q (12/22/1951 L)	<i>each</i>	1.25
		Irrigation		1.25
A29-02341	✓	Falls Irrigation District - Well M (10/29/1953 L)	<i>each</i>	2.61
		Irrigation		2.61
A29-02380	✓	Falls Irrigation District - 17 Wells (06/11/1956 L)	<i>each</i>	44.61
		Irrigation		44.61
A29-02567	✓	Falls Irrigation District - Well C (01/15/1952 L)	<i>each</i>	2.45
		Irrigation		2.45
A29-02568	✓	Falls Irrigation District - Well P (04/07/1955 L)	<i>each</i>	3.79
		Irrigation		3.79
A29-02571	✓	Falls Irrigation District - Well H (06/18/1950 L)	<i>each</i>	2.23
		Irrigation		2.23
A29-10047	✓	Falls Irrigation District - Ditchrider's House (01/01/1956 IC1)	<i>each</i>	0.07
		Irrigation		0.03
		Domestic		0.04

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 9
	(L = License. D = Decree. IC1 = IC 42-1409. IC2 = IC 42-243. S = Statutory)	c.f.s.	a.f.
A01-10042	American Falls Dam - Storage - winter water savings (03/29/21 L)	159,400	
	Irrigation Storage	159,400	
	Irrigation from Storage	159,400	
	Power Storage	159,400	
	Power from Storage	159,400	
A01-10053	American Falls Dam - Bank Storage (03/30/1921 L)	100,000	
	Irrigation Storage	100,000	
	Irrigation from Storage	100,000	
	Power Storage	100,000	
	Power from Storage	100,000	
A29-10045	American Falls Dam - Visitor Center (03/31/1976 IC1)	0.04	
	Domestic	0.04	
A29-10046	American Falls Dam Seagull Bay Recreation Area (03/01/1971 IC1)	0.04	
	Domestic	0.04	
A35-10358	American Falls Dam - Sportsman's Park Rec. Area (01/25/1979 IC1)	1.0	
	Irrigation	0.96	
	Domestic	0.04	
INIDOKA/UPPER SNAKE RIVER PROJECT			
01-04047	Burley Irrigation District - Recharge Storage (06/19/1909 IC2)	1,500,000	
	Groundwater Recharge Storage	1,500,000	
45-00512	Burley Irrigation District - Marsh Creek (04/09/1909 D)	150	
	Irrigation	150	
45-10389	Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	0.12	
	Domestic	0.12	
45-10390	Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	0.24	
	Domestic	0.24	
45-10391	Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	0.08	
	Domestic	0.08	
21-00024	Fremont-Madison Irrigation District - Diversion (05/10/1889 D)	6.0	
	Irrigation	6.0	

SCANNED

MAY 22 2007

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 10
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.
21-00026	✓ Fremont-Madison Irrigation District - Diversion (05/10/1889 D) <i>ect</i> Irrigation	3.0 3.0	
21-00027	✓ Fremont-Madison Irrigation District - Diversion (05/10/1889 D) <i>ect</i> Irrigation	3.0 3.0	
21-00120	✓ Fremont-Madison Irrigation District - Diversion (09/20/1901 D) <i>ect</i> Irrigation	1.6 1.6	
21-00121	✓ Fremont-Madison Irrigation District - Diversion (06/01/1893 D) <i>ect</i> Irrigation	1.0 1.0	
21-00122	✓ Fremont-Madison Irrigation District - Diversion (06/01/1901 D) <i>ect</i> Irrigation	0.8 0.8	
21-00123	✓ Fremont-Madison Irrigation District - Diversion (06/01/1901 D) <i>ect</i> Irrigation	0.8 0.8	
21-00124	✓ Fremont-Madison Irrigation District - Diversion (09/20/1901 D) <i>ect</i> Irrigation	1.0 1.0	
21-00125	✓ Fremont-Madison Irrigation District - Diversion (06/01/1901 D) <i>ect</i> Irrigation	0.8 0.8	
21-00126	✓ Fremont-Madison Irrigation District - Diversion (06/01/1900 D) <i>ect</i> Irrigation	2.2 2.2	
1-04155	✓ Grassy Lake Dam - Stateline Delivery (02/13/1936 IC2) <i>ect</i> Irrigation Storage Irrigation from Storage Power Storage Power from Storage	15,204 15,204 15,204 15,204 15,204	
1-02156	✓ Island Park Dam - Storage (03/14/1935 L) <i>ect</i> Irrigation Storage Irrigation from Storage Power Storage Power from Storage	90,000 90,000 90,000 90,000 90,000	
1-04156	✓ Island Park Dam - Refill (11/15/1938 IC2) <i>ect</i> Irrigation Storage Irrigation from Storage	135,000 135,000 135,000	

SCANNED
MAY 22 2007

CLAIM NO., FEATURE (PRIORITY DATE/EVIDENCE) QUANTITY Page 9
 (L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory) c.f.s. a.f.

A01-10042	✕ American Falls Dam - Storage - winter water savings (03/29/21 L)		159,400
	Irrigation Storage	<i>ecd</i>	159,400
	Irrigation from Storage		159,400
	Power Storage		159,400
	Power from Storage		159,400
A01-10053	✕ American Falls Dam - Bank Storage (03/30/1921 L)	<i>ecd</i>	100,000
	Irrigation Storage		100,000
	Irrigation from Storage		100,000
	Power Storage		100,000
	Power from Storage		100,000
A29-10045	✕ American Falls Dam - Visitor Center (03/31/1976 IC1)	<i>ecd</i>	0.04
	Domestic		0.04
A29-10046	✕ American Falls Dam Seagull Bay Recreation Area (03/01/1971 IC1)	<i>ecd</i>	0.04
	Domestic		0.04
A35-10358	✓ American Falls Dam - Sportsman's Park Rec. Area (01/25/1979 IC1)		1.0
	Irrigation	<i>not recommended w/r</i>	0.96
	Domestic		0.04

MINIDOKA/UPPER SNAKE RIVER PROJECT

A01-04047	✕ Burley Irrigation District - Recharge Storage (06/19/1909 IC2)	<i>ecd</i>	1,500,000
	Groundwater Recharge Storage		1,500,000
A45-00512	✕ Burley Irrigation District - Marsh Creek (04/09/1909 D)	<i>ecd</i>	150
	Irrigation		150
A45-10389	✕ Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	<i>p.d.</i>	0.12
	Domestic		0.12
A45-10390	✓ Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	<i>ecd</i>	0.24
	Domestic		0.24
A45-10391	✕ Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	<i>p.d.</i>	0.08
	Domestic		0.08
A21-00024	✕ Fremont-Madison Irrigation District - Diversion (05/10/1889 D)	<i>ecd</i>	6.0
	Irrigation		6.0

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 11
	(L = License. D = Decree. IC1 = IC 42-1409. IC2 = IC 42-243. S = Statutory)	c.f.s.	a.f.
	Power Storage	135.000	
	Power from Storage	135.000	
A21-04157	Island Park Dam - Bank Storage (11/15/1938 IC2)	40,000	
	Irrigation Storage	40,000	
	Irrigation from Storage	40,000	
	Power Storage	40,000	
	Power from Storage	40,000	
A21-10560	Island Park Dam - Storage - winter water savings (03/29/1921 L)	45,000	
	Irrigation Storage	45,000	
	Irrigation from Storage	45,000	
	Power Storage	45,000	
	Power from Storage	45,000	
A21-10601	Island Park Dam - Well - Domestic (12/31/1938 IC1)	0.04	
	Domestic	0.04	
A01-04055	Jackson Lake Dam - Stateline Delivery (08/23/1906 WY L. IC2)	298,981	
	Irrigation Storage	298,981	
	Irrigation from Storage	298,981	
	Power Storage	1,415,000	
	Power from Storage	1,415,000	
A01-10044	Jackson Lake Dam - Stateline Delivery (08/18/1910 WY L. IC2)	138,829	
	Irrigation Storage	138,829	
	Irrigation from Storage	138,829	
A01-10045	Jackson Lake Dam - Stateline Delivery (05/24/1913 WY L. IC2)	409,190	
	Irrigation Storage	409,190	
	Irrigation from Storage	409,190	
NNUMBERED(A)	Jackson Lake Dam - Bank Storage (04/01/1907 WY L. IC2)	27,000	
	Irrigation Storage	27,000	
	Irrigation from Storage	27,000	
NNUMBERED(B)	Jackson Lake Dam - Bank Storage (04/01/1912 WY L. IC2)	12,000	
	Irrigation Storage	12,000	
	Irrigation from Storage	12,000	
NNUMBERED(C)	Jackson Lake Dam - Bank Storage (04/01/1917 WY L. IC2)	29,000	
	Irrigation Storage	29,000	

SCANNED
MAY 22 2007

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY Page 12
	(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 OK	Milner-Gooding Canal (03/30/1921 L) Irrigation	1,700 1,700
A36-11119 OK	Milner-Gooding - Hunt Site Ditchrider's House (12/31/1947 IC1) Irrigation Domestic	0.07 0.03 0.04
A36-11120 OK	Milner-Gooding - Ditchrider's House (12/31/1947 IC1) Irrigation Domestic	0.07 0.03 0.04
01-00211A ✓	Minidoka Dam Minidoka/Burley Irrigation Districts (03/26/1903 D) Irrigation	1,726 1,726
01-00214A OK	Minidoka Dam Minidoka/Burley Irrigation Districts (08/06/1908 D) Irrigation	1,000 1,000
01-00217 OK	Minidoka Dam - Power (06/15/1909 D) Power	2,500 2,500
01-00218 ✓	Minidoka Dam - Power (07/01/1912 D) Power	200 200
01-00219 ✓	Minidoka Dam Minidoka/Burley Irrigation District (12/14/1909 D) Irrigation Storage	2,500 2,500
01-02016 OK	Minidoka Dam Minidoka/Burley Irrigation District (06/16/1911 L) Irrigation	888 888
01-04024 OK	Minidoka Dam - Unit 6 Powerplant (06/16/1927 IC2) Power	825 825
01-04025 OK	Minidoka Dam - Unit 7 Powerplant (05/07/1942 IC2) Power	1,700 1,700
01-04048 OK	Minidoka Dam - Park Irrigation (12/14/1909 IC2)	2.8

SCANNED

MAY 22 2007

CLAIM NO.

FEATURE (PRIORITY DATE/EVIDENCE)

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

QUANTITY Page 11

c.f.s. a.f.

Power Storage	135.000
Power from Storage	135.000

A21-04157	Island Park Dam - Bank Storage (11/15/1938 IC2)	40.000
	Irrigation Storage	40.000
	Irrigation from Storage	40.000
	Power Storage	40.000
	Power from Storage	40.000

A21-10560	Island Park Dam - Storage - winter water savings (03/29/1921 L)	45.000
	Irrigation Storage	45.000
	Irrigation from Storage	45.000
	Power Storage	45.000
	Power from Storage	45.000

A21-10601	Island Park Dam - Well - Domestic (12/31/1938 IC1)	0.04
	Domestic	0.04

A01-04055	Jackson Lake Dam - Stateline Delivery (08/23/1906 WY L, IC2)	298.981
	Irrigation Storage	298.981
	Irrigation from Storage	298.981
	Power Storage	1,415.000
	Power from Storage	1,415.000

A01-10044	Jackson Lake Dam - Stateline Delivery (08/18/1910 WY L, IC2)	138.829
	Irrigation Storage	138.829
	Irrigation from Storage	138.829

A01-10045	Jackson Lake Dam - Stateline Delivery (05/24/1913 WY L, IC2)	409.190
	Irrigation Storage	409.190
	Irrigation from Storage	409.190

JNNUMBERED(A)	Jackson Lake Dam - Bank Storage (04/01/1907 WY L, IC2)	27.000
	Irrigation Storage	27.000
	Irrigation from Storage	27.000

JNNUMBERED(B)	Jackson Lake Dam - Bank Storage (04/01/1912 WY L, IC2)	12.000
	Irrigation Storage	12.000
	Irrigation from Storage	12.000

JNNUMBERED(C)	Jackson Lake Dam - Bank Storage (04/01/1917 WY L, IC2)	29.000
	Irrigation Storage	29.000

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 13
	(L = License. D = Decree. IC1 = IC 42-1409. IC2 = IC 42-243. S = Statutory)	c.f.s.	a.f.

Irrigation	2.8
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A01-04050 ✓	Minidoka Dam - Bank Storage (04/01/1907 IC2)	30,000
	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) P.D.	0.04
	Domestic	0.04

A36-11115 ✓	Minidoka Dam - Well (04/01/1907 IC2) P.D.	0.48
	Irrigation	0.44
	Domestic	0.04

A36-11118 ✓	Minidoka Dam - Well (04/01/1907 IC2) P.D.	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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SCANNED
MAY 22 2007

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 14
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.

Irrigation Storage	1,200.000
Irrigation from Storage	1,200.000
Power Storage	1,200.000
Power from Storage	1,200.000

01-04057	Palisades Dam - Bank Storage (07/03/1957 IC2)	185,000
	Irrigation Storage	185,000
	Irrigation from Storage	92,000
	Power Storage	185,000
	Power from Storage	92,000

01-10043	Palisades Dam - Storage - winter water savings (03/29/1921 L)	259,600
	Irrigation Storage	259,600
	Irrigation from Storage	259,600
	Power Storage	259,600
	Power from Storage	259,600

23-04073	Palisades Dam - Well (06/01/1948 IC2)	0.40
	Domestic	0.40

23-10062	Palisades Dam - Well (06/01/1948 IC1)	0.04
	Domestic	0.04

25-07004	Ririe Dam - Storage *****PERMIT***** (03/18/1975 P)	90,500
	Irrigation Storage	90,500
	Irrigation from Storage	86,500
	Power Storage	90,500
	Power from Storage	86,500

25-07008	Ririe Dam - Well - Domestic (05/04/1970 L) P.D.	0.04
	Domestic	0.04

25-07135	Ririe Dam - Spring (09/13/1977 L) P.D.	0.01
	Domestic	0.01

25-07201	Ririe Dam - Well - Park (08/11/1980 L)	0.14
	Irrigation	0.08
	Domestic	0.14

25-12222	Ririe Dam - Well (07/31/1987 S)	0.44
	Irrigation	0.40

SCANNED
MAY 22 2007

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY Page 13
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s. a.f.
	Irrigation	2.8
A01-04050 ✓	Minidoka Dam - Bank Storage (04/01/1907 IC2) Irrigation Storage Irrigation from Storage Power Storage Power from Storage	30,000 30,000 30,000 30,000 30,000
A01-10034 ✕	Minidoka Dam - Storage Minidoka/Burley Irrigation Dists (12/14/1909 D) Irrigation Storage Irrigation from Storage Power Storage Power from Storage	210,200 210,200 95,200 210,200 210,200
A36-11114 ✕	Minidoka Dam - Spring (06/15/1909 IC2) P.D. Domestic	0.04 0.04
A36-11115 ✕	Minidoka Dam - Well (04/01/1907 IC2) P.D. Irrigation Domestic	0.48 0.44 0.04
A36-11118 ✕	Minidoka Dam - Well (04/01/1907 IC2) P.D. Irrigation	0.44 0.44
A01-04046 ✕	Minidoka Irrigation District - Recharge Storage (04/01/1907 IC2) Groundwater Recharge Storage	2,700,000 2,700,000
A01-02068 ✓	Palisades Dam - Storage (07/28/1939 L) Irrigation Storage Irrigation from Storage Power Storage Power from Storage	1,141,400 1,141,400 1,097,400 1,141,400 1,141,400
A01-04053 ✕	Palisades Dam - Well (06/01/1948 S) Irrigation Domestic	0.31 0.31 0.31
A01-04054 ✕	Palisades Dam - Power (02/27/1957 IC2) Power	9,000 9,000
A01-04056 ✕	Palisades Dam - Refill (05/03/1957 IC2)	1,200,000

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 15
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.
	Domestic	0.04	
A22-07022	OK Teton Dam - Wells *****PERMIT***** (04/23/1969 P) Irrigation	80.88 80.88	
A22-07062	OK Teton Dam - Well - Domestic (01/05/1973 L) Domestic	0.06 0.06	
A25-12223	OK Tex Creek - Spring - Cove Creek (01/01/1918 IC1) P.D. Stockwater Wildlife	0.08 0.04 0.04	
A25-12224	OK Tex Creek - Spring - Cove Creek (01/01/1918 IC1) P.D. Stockwater Wildlife	0.02 0.01 0.01	
A25-12225	OK Tex Creek - Spring - Indian Fork (01/01/1918 IC1) P.D. Stockwater Wildlife	0.08 0.04 0.04	
A25-12226	OK Tex Creek - Spring - Hayshed Creek/Indian Fork (01/01/1918 IC1) P.D. Stockwater Wildlife	0.02 0.01 0.01	
A25-12227	OK Tex Creek - Spring - Willow Springs (01/01/1918 IC1) P.D. Stockwater Wildlife	0.02 0.01 0.01	
A25-12228	OK Tex Creek - Spring - Pipe Creek (01/01/1918 IC1) P.D. Irrigation Domestic	0.02 0.01 0.01	
A25-12229	OK Tex Creek - Spring - Spring Creek (01/01/1918 IC1) P.D. Stockwater Wildlife	0.02 0.01 0.01	
A25-12231	✓ Tex Creek - Spring Dog Tooth/Blue Creek (01/01/1918 IC1) P.D. Stockwater Wildlife	0.04 0.02 0.02	
A25-12234	OK Tex Creek - Indian Creek (01/01/1918 IC1) P.D.	0.04	

SCANNED
MAY 22 2007

AUG 24 2001



State of Idaho

DEPARTMENT OF WATER RESOURCES

900 N. Skyline Dr., Suite A, Idaho Falls, Idaho 83402-1718 - (208) 525-7161- Fax (208) 525-7177

EASTERN REGION

DIRK KEMPTHORNE
GOVERNORKARL J. DREHER
DIRECTOR

June 15, 2001

UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION CODE PN - 3100
BUREAU OF RECLAMATION
1150 N CURTIS RD STE 100
BOISE ID 83706-5155

RE: NOTICE OF CHANGE OF ADDRESS

Dear Sir or Madam:

Per your request, I have changed the address on the adjudication numbers listed on the following page.

Water right numbers A29-02262, A29-02306, A29-02307, A29-02310, A29-02341, A29-02567, A29-02568 and A29-02571 do not have Bureau of Reclamation as the current owner. The current owner in our database is Falls Irrigation District. Therefore, these rights have not been changed.

All other water right numbers not listed above or on the following page will be processed by our other regions and mailed to you at a later date.

If you have any questions feel free to contact this office at 208-525-7161.

Respectfully submitted,

A handwritten signature in cursive script that reads 'Cheri Vandermeulen'.

Cheri Vandermeulen
Records Clerk
Eastern Region

Enclosure (1)

A01-00211A	A21-04155
A01-00214A	A21-04156
A01-00217	A21-04157
A01-00218	A21-10560
A01-00219	A21-10601
A01-00284	A22-07022
A01-02016	A22-07062
A01-02040	A23-04073
A01-02060	A23-10062
A01-02061	A25-07004
A01-02064	A25-07135
A01-02068	A25-07201
A01-04024	A25-12222
A01-04025	A25-12223
A01-04046	A25-12224
A01-04047	A25-12225
A01-04048	A25-12226
A01-04049	A25-12227
A01-04050	A25-12228
A01-04051	A25-12229
A01-04052	A25-12231
A01-04053	A25-12234
A01-04054	A25-12236
A01-04055	A29-02380
A01-04056	A29-02614A
A01-04057	A29-10045
A01-04060	A29-10046
A01-10034	A29-10047
A01-10042	A35-10358
A01-10043	
A01-10044	
A01-10045	
A01-10053	
A21-00024	
A21-00026	
A21-00027	
A21-00120	
A21-00121	
A21-00122	
A21-00123	
A21-00124	
A21-00125	
A21-00126	
A21-02156	

RECEIVED

CHANGE IN ADDRESS

JUN 15 2001

This form is solely for purposes of notifying IDWR of a ^{Department of Water Resources} ~~change in~~ address of an adiudication 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: Alana S. Walton

[X] Date: 6/14/01

FOR IDWR USE ONLY:

Initial Review and Data-Entry

Date: By:

Further Action Needed:

Further Action Taken

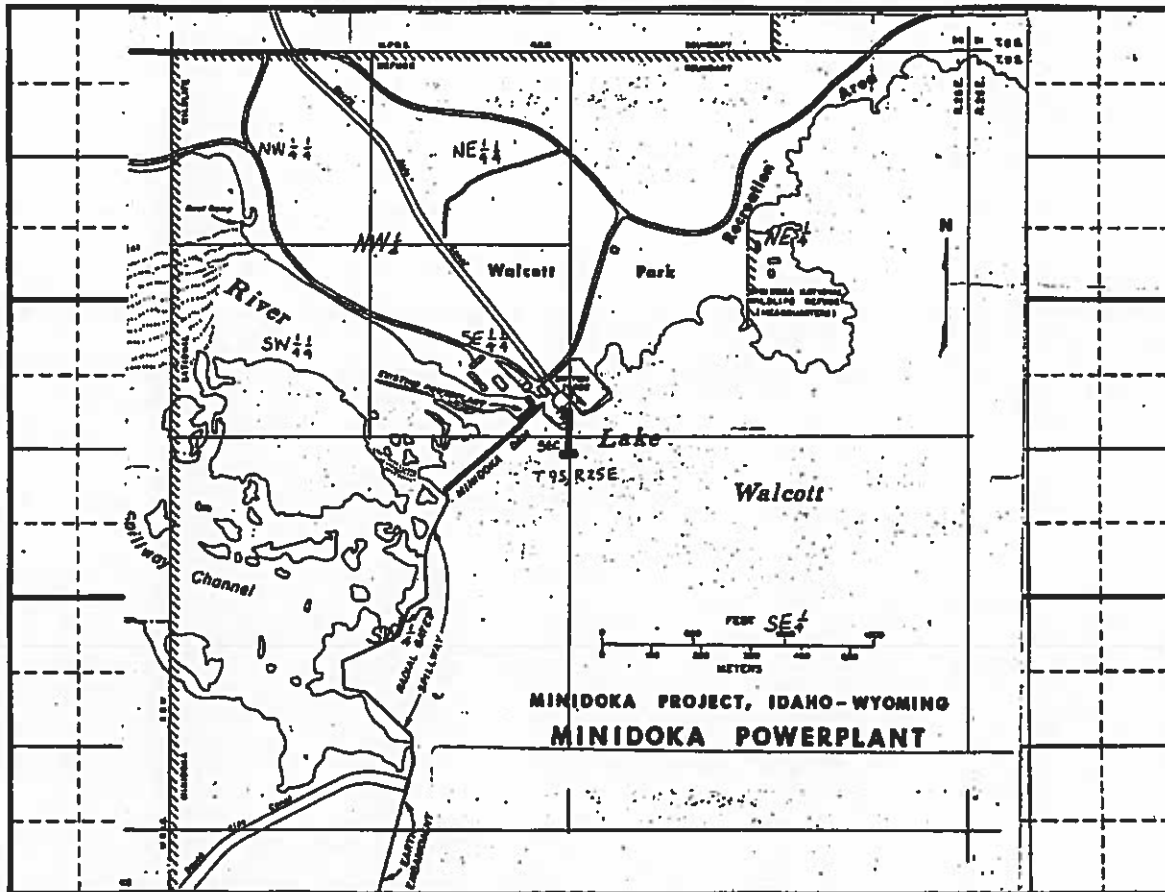
Date: By:

Final Review and Data-Entry

Date: By:

Contact ID#
22796

(8) Remarks Item 5B See drawings 17-D-588, 589, attached.



Scale: 5.5 inches = 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) ss.

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 25th day of March 1980.

R. J. [Signature]
Acting Regional Director (inamt)

[Signature]
Notary Public

Residing at Boise

My commission expires 1.5.84

FOR DEPARTMENT USE ONLY

Received by [Signature] Date 3-27-80 Exception filed by: _____ Forwarded to _____ Date _____
Prelim. check by CWB Date 3/31/80 claimant by: _____
\$20.00 fee received by CalB Date 3/31/80 #16440
Published in minidoka County, Idaho _____
Dates 2/24 + 5/1/80 _____

AUG 24 2001

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: A01-04024

Date Received: 8/15/1988

Receipt No: _____

Received By: _____

JUL 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 208-334-1165
Address: REGIONAL DIRECTOR, P.N. REGION
BUREAU OF RECLAMATION
BOX 043-550 WEST FORT STREET
BOISE, ID 83724

A0104024

2. Date of Priority: JUN 16, 1927

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
09S	25E	1		7	MINIDOKA

5. Description of diverting works:
MINIDOKA DAM AND POWERHOUSE, UNIT NO. 6

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
POWER	01/01	12/31	825.000		

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

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
POWER
GENERATING CAPACITY 2700.0 KILOWATTS

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
09S	25E	1		7	POWER	

11. Place of use in counties: MINIDOKA

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
01-04025, 01-00217, 01-00218

14. Remarks:

APPLICATION FOR UNIT NO. 6
HYDROPOWER GENERATION AT MINIDOKA DAM AND POWERPLANT
UNIT NO. 6 - 2700 KW AT 50' GROSS HEAD AND FULL GATE DISCHARGE OF
825 CFS

15. Basis of Claim: STATUTORY CLAIM

01/04/2006

IDAHO DEPARTMENT OF WATER RESOURCES
RECOMMENDED WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 1-4024

NAME AND ADDRESS: UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION
BUREAU OF RECLAMATION
1150 N CURTIS RD STE 100
BOISE ID 83706-1234

SOURCE: SNAKE RIVER

TRIBUTARY: COLUMBIA RIVER

QUANTITY: 825.000 CFS

PRIORITY DATE: 06/16/1927

The appropriator shall exercise this right in a manner that recognizes the historic practice that the use of water for power generation is incidental to the rights of others to the use of water for other purposes. The appropriator shall not make a delivery call for hydropower generation except as against junior hydropower rights.

POINT OF
DIVERSION:

T09S R25E S1 NENESW Lot 3 Within MINIDOKA County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE

PERIOD OF USE

QUANTITY

POWER

1/01 12/31

825.000 CFS

PLACE OF USE:

POWER Within MINIDOKA County

T09S R25E S01 Lot 3 NESW

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

This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

The delivery of water to this right may be subject to the provisions for winter power operation at the Minidoka power plant as recognized in the Burley Irrigation Dist. v. Eagle, Supplemental Decree (Idaho 5th Jud. Dist., July 10, 1968) and Aberdeen-Springfield Canal Co. v. Eagle, Supplemental Decree (Idaho 7th Jud. Dist., March 12, 1969).

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

10/05/2005

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

RIGHT NUMBER: 1-4024

NAME AND ADDRESS: UNITED STATES OF AMERICA ACTING THROUGH
REGIONAL DIRECTOR PN REGION
BUREAU OF RECLAMATION
1150 N CURTIS RD STE 100
BOISE ID 83706-1234

SOURCE: SNAKE RIVER

TRIBUTARY: COLUMBIA RIVER

QUANTITY: 825.000 CFS

PRIORITY DATE: 06/16/1927

POINT OF DIVERSION:
T09S R25E S1 NENESW Lot 3 Within MINIDOKA County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
POWER	1/01 12/31	825.000 CFS

PLACE OF USE: POWER Within MINIDOKA County
T09S R25E S01 Lot 3 NESW

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

This partial decree is subject to such general provisions necessary for the definition of the rights or for the efficient administration of the water rights as may be ultimately determined by the Court at a point in time no later than the entry of a final unified decree. Section 42-1412(6), Idaho Code.

The appropriator shall exercise this right in a manner that recognizes the historic practice that the use of water for power generation is incidental to the rights of others to the use of water for other purposes. The appropriator shall not make a delivery call for hydropower generation except as against junior hydropower rights.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

AUG 24 2001

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: A01-04024
Date Received: 8/15/1988
Receipt No: _____
Received By: _____

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

A0104024

2. Date of Priority: JUN 16, 1927

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
09S	25E	1		7	MINIDOKA

5. Description of diverting works:
MINIDOKA DAM AND POWERHOUSE, UNIT NO. 6

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
POWER	01/01	12/31	825.000		

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

8. Total consumptive use is Acre Feet Per Annum.

9. Non-irrigation uses:
POWER
GENERATING CAPACITY 2700.0 KILOWATTS

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
09S	25E	1		7	POWER	

11. Place of use in counties: MINIDOKA

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
01-04025, 01-00217, 01-00218

14. Remarks:

APPLICATION FOR UNIT NO. 6
HYDROPOWER GENERATION AT MINIDOKA DAM AND POWERPLANT
UNIT NO. 6 - 2700 KW AT 50' GROSS HEAD AND FULL GATE DISCHARGE OF
825 CFS

15. Basis of Claim: STATUTORY CLAIM