

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: 9576

Ident. Number: A67-02386
Date Received: 9/11/1989
Receipt No: X11111
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: DEC 14, 1940

3. Source: MANN CREEK Trib. to: WEISER RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
12N	05W	11	SE	NE			WASHINGTON

5. Description of diverting works:
MANN CREEK DAM SPILLWAY & OUTLET WORKS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION STORAGE	01/01	12/31			10000.00
IRRIGATION FROM STORAGE	03/15	11/15			8390.00

7. Total Quantity Appropriated is:
C.F.S. (and/or) 10000.00 A.F.A.

8. Total consumptive use is 8390.0 Acre Feet Per Annum.

9. Non-irrigation uses:
NONE

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
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11. Place of use in counties:

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

13. Other Water Rights Used:

67-2389, 67-4553

14. Remarks:

P/U IS LANDS W/I THE MANN & MONROE CREEKS IRRIGATIONS DISTRICTS.

SURFACE STORAGE-- 12,950 ac-ft

ACTIVE CAPACITY-- 11,100 ac-ft

INACTIVE CAPACITY-- 240 ac-ft

DEAD STORAGE-- 1,610 ac-ft

BANK STORAGE-- 1,000 ac-ft

TOTAL RES CAPACITY--13,950 ac-ft

5,550 IRR AC

MULTIYEAR STORAGE PROJECT

15. Basis of Claim: LICENSE

Water Right Number: R-696

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: _____

MICROFILMED
AUG 05 1994

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 _____

MICROFILMED
AUG 05 1994

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: A67-02386

Date Received: 11/17/1988

Receipt No: _____

Received By: _____



NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

Department of Water Resources

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: DEC 14, 1940

3. Source: MANN CREEK Trib. to: WEISER RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
12N	05W	11	SE NE		WASHINGTON

5. Description of diverting works:
MANN CREEK DAM SPILLWAY & OUTLET WORKS

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
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C.F.S. (and/or) 10000.00 A.F.A.

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9. Non-irrigation uses:
NONE

10. Place of Use:

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
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11. Place of use in counties:

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

13. Other Water Rights Used:

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P/U IS LANDS W/I THE MANN & MONROE CREEKS IRRIGATIONS DISTRICTS.

SURFACE STORAGE-- 12,950 ac-ft

ACTIVE CAPACITY-- 11,100 ac-ft

INACTIVE CAPACITY-- 240 ac-ft

DEAD STORAGE-- 1,610 ac-ft

BANK STORAGE-- 1,000 ac-ft

TOTAL RES CAPACITY--13,950 ac-ft

5,550 IRR AC

MULTIYEAR STORAGE PROJECT

15. Basis of Claim: LICENSE

Water Right Number: R-696



State of Idaho

DEPARTMENT OF WATER RESOURCES

322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098

Phone: (208) 287-4800 • Fax: (208) 287-6700 • Web Site: www.idwr.idaho.gov

C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Interim Director

January 26, 2010

SNAKE RIVER BASIN ADJUDICATION
ATTN: DIANA DELANEY
253 3RD AVE N
PO BOX 2707
TWIN FALLS ID 83303-2707

Re: Color Maps for subcases 67-2386 & 67-2389

Dear Diana,

During the status conference today for subcases 67-2389 and 67-2389, Special Master Booth requested that IDWR provide the court maps of the digital boundary recommended for the Mann Creek Irrigation District and the Monroe Creek Irrigation District.

I am enclosing copies as requested.

Please feel free to contact me if you have any questions or need anything else.

Sincerely,

Craig L. Saxton
Water Rights Supervisor

Enclosure(s): (2) Monroe Creek Irrigation District Digital Boundary Maps
(2) Mann Creek Irrigation District Digital Boundary Maps

Cc: Chris Bromley
Deputy Attorney General



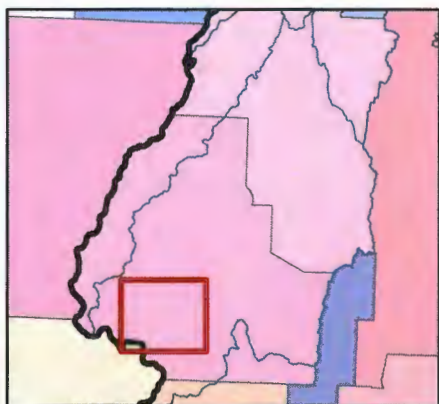
United States Of America Acting Through

Adjudication Recommendations: 67-2386, 67-2389

Irrigation From Storage Service Area Boundary
GIS Place of Use Illustration

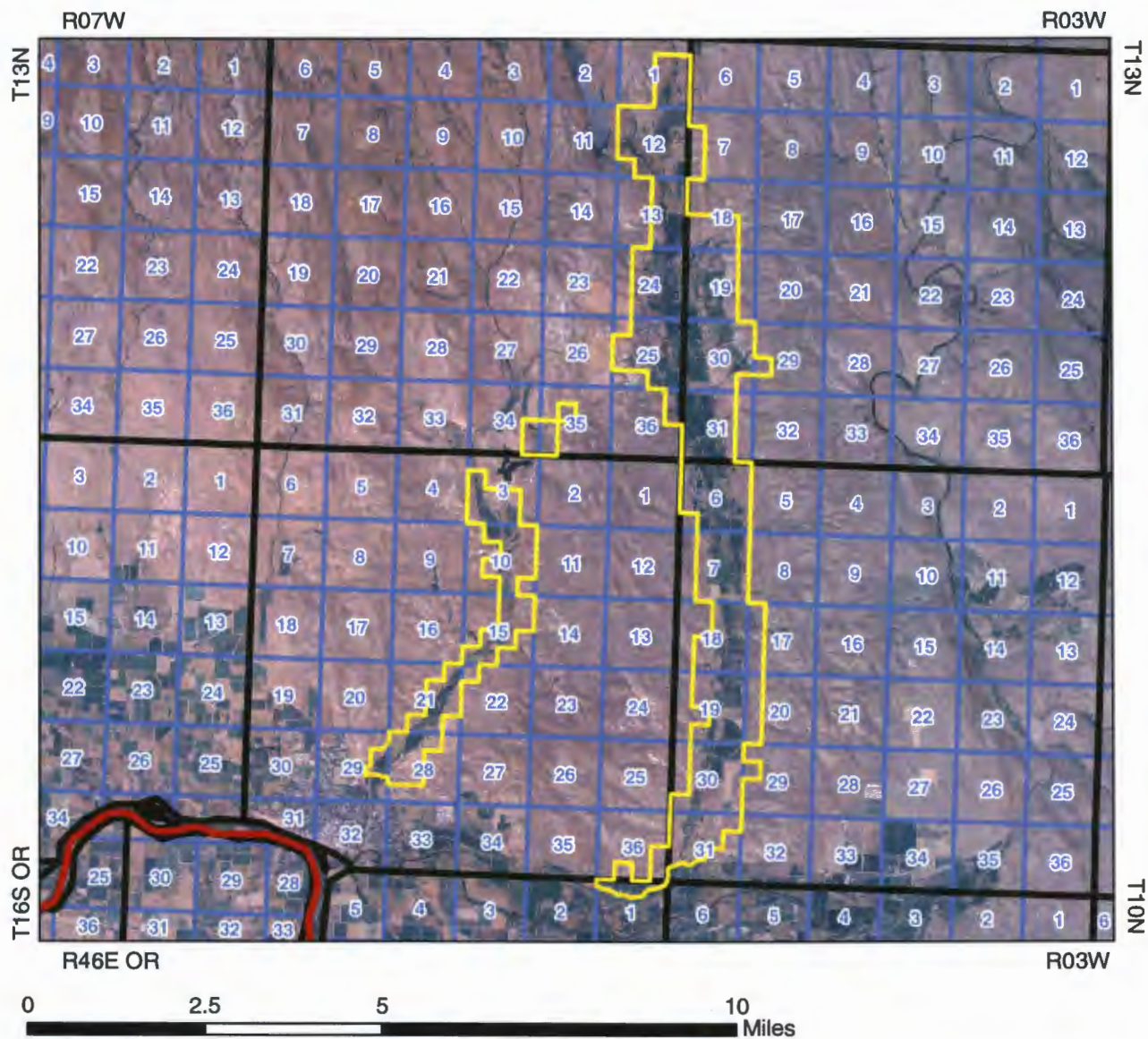
Legend

-  Service Area
-  State Outline
-  Townships
-  PLS Sections



Washington County
IDWR Basin 67

Prepared by Craig Saxton
On January 26, 2010
2004 Aerial Photography



11/16/2006

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

RIGHT NUMBER: 67-2386

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: MANN CREEK

TRIBUTARY: WEISER RIVER

QUANTITY: 10,000.000 AFY

PRIORITY DATE: 12/14/1940

POINT OF DIVERSION:

T12N R05W S11 SENE Within WASHINGTON County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION STORAGE	1/01 12/31	10,000.00 AFY
IRRIGATION FROM STORAGE	3/15 11/15	8,390.00 AFY

PLACE OF USE:

The reservoir storage capacity is 12,950 acre feet when filled to elevation 2889.0 feet MSL and measured at the upstream face of the dam.

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.

EXPLANATORY MATERIAL: BASIS OF CLAIM - License

A measuring device of a type approved by the Department shall be permanently installed and maintained as part of the diverting works.

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

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

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

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

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

Description and location of place of use:

Twp.	Range	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
			SEE LAND LIST ATTACHMENT																

Total number of acres irrigated _____

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

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

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

Director

LAND LIST ATTACHMENT

[illegible]

Total number of acres irrigated 4,296.0

DAM SUMMARY INVENTORY SHEET

MANN CREEK

Printed: Jul 25, 2006

67 - 2386

Updated: Jul 25, 2006

STATUS _____ A
BASIN _____ 67
DAM_NUMBER _____ 2386
FEDERAL ID NUMBER _____ ID00285
DAM NAME _____ MANN CREEK
COUNTY _____ WASHINGTON
STREAM _____ MANN CREEK
REGION _____ W
PURPOSE _____ I
RISK CATEGORY _____ 1
SIZE CATEGORY _____ 1
Q_Q_SECTION _____ SENE
SECTION _____ 11
TOWNSHIP _____ 12N
RANGE _____ 05W
LATITUDE DEC _____ 44.3918
LONGITUDE DEC _____ -116.8928
DAM TYPE _____ EARTH
STORAGE CAPACITY _____ 12950 AcFT
HEIGHT _____ 124 Ft
DRAINAGE AREA _____ 56 SqMi
RESERVOIR AREA _____ 283 Ac
YEAR COMPLETED _____ 1967
CREST ELEVATION _____ 2903 Msl
CREST LENGTH _____ 1176 Ft
SPILLWAY TYPE _____ GLHOLE
SPILLWAY DEPTH _____ 14 Ft
SPILLWAY CAPACITY _____ 3900 Cfs
SPILLWAY CONDITION _____ GD
SPILLWAY GATE COND _____ NA
OUTLET TYPE _____ STEEL
OUTLET SIZE _____ 36 In
OUTLET CAPACITY _____ 300 Cfs

OUTLET CONDITION _____ GD
OUTLET GATE CONDITION _____ GD
LAST OUTLET EXAM _____
OUTLET INSP INTERVAL _____
IDF _____ PMF
IDF MAGNITUDE _____ 51600 Cfs
RELEASE CAPACITY _____ 4200 Cfs
OVERALL COND _____ GD
MAINTENANCE _____ ROUTINE
INSPECTION DATE _____ 6/20/2006 Mo/Yr
CERT ISSUE DATE _____ 7/23/2003 Mo/dd/yr
STORAGE AUTH DATE _____ 07/17/2006 Mo/dd/yr
STORAGE EXP DATE _____ 01/01/9999 Mo/dd/yr
SURVEY DATE _____ Mo/dd/yr
CALL UP DATE _____ 4/1/2006 Mo/dd/yr
INSP INTERVAL _____ 2 Yr
PHASE 1 INSP DATE _____
OPERATION PLAN _____ A
STATIC STABILITY _____
SEISMIC STABILITY _____ N
RESTRICTED _____
BOND _____ NA
JOINT INSPECTION _____ USBR
QUAD NUMBER _____ U03
QUAD NAME _____ MANN CREEK NW
DAM OWNER _____ U S BUREAU OF RECLAMATION
ADDRESS-1 _____ PN REGIONAL OFFICE
ADDRESS-2 _____ 1150 N CURTIS RD
CITY _____ BOISE
STATE _____ ID
ZIP CODE _____ 83706
ZIP SUFFIX _____ 1234
PHONE _____ 3785240
AREA COD _____ 208

GEN_REMARK _____ ONLY 30 - 42% OF PMF CAN BE PASSED WITHOUT OVERTOPPING DAM. SEE MDA IN FILE.

TEC_REMARK _____ SPILLWAY & RELEASE CAPACITIES ARE WITH 5.9' FREEBOARD. OUTLET IS 36" STEEL PIPE INSIDE CONCRETE TUNNEL. SPILLWAY IS 11' DIA PIPE WITH A FLARED ENTRANCE TO 33' IN DIA. SPILLWAY CAPACITY AT DAM CREST IS APPROX 4200 CFS.

RESTRICT _____ THE DAM AND RESERVOIR SHALL BE OPERATED IN ACCORDANCE WITH THE STANDING OPERATING PROCEDURES FOR THE PROJECT.

ALT_CONT _____ SEE SOP IN LIBRARY FOR ALTERNATE CONTACTS.

BOND_SUM _____

Probable Maximum Flood Data

Dam	Date of PMF Approval	PMF Peak Flow cfs	Release Capability at NWS cfs	Normal Water Surface Elevation (NWS) feet MSL
Anderson Ranch Dam	5/14/83	112,800	27,600	4,196.0
Arrowrock Dam	12/22/83	133,700	26,300	3,216.0
Black Canyon Dam	5/05/83	192,500	42,400	2,497.5
Cascade Dam	7/29/87	119,100	15,300	4,828.0
Deadwood Dam	6/23/86	40,200	1,980	5,334.0
Deer Flat Dams	12/21/83	99,200	1,410	2,531.2
Reservoir "A" Dam	1/15/67	4,800	minor	1,808.2
Soldiers Meadow Dam	5/22/85	14,400	133	4,517.9
Little Wood River Dam	4/24/86	152,100	1,100	5,237.3
* Mann Creek Dam	1/14/86	51,600	292	2,889.0 *
American Falls Dam	10/22/64	106,400	106,400	4,354.5
Wyoming - Grassy Lake Dam	1/24/86	13,300	230	7,210.0
Island Park Dam	3/22/67	33,700	3,400	6,302.0
Minidoka Dam	5/31/84	88,000	94,085	4,245.0
Oregon - Owyhee Dam	11/17/81	137,000	37,700	2,670.0
Palisades Dam	1/05/83	172,400	94,000	5,620.0
Ririe Dam	1/20/65	47,000	34,750	5,112.8

MINUTEMAN

JUN 07 1989

ADJUDICATION MEMORANDUM

CLAIM NO: A02-02378

SUBJECT: Map/claim #5

EMPLOYEE: JD

DATE: 11-16-93

Map for claims listed below are filed in A02-02378
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

AUG 05 1994

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 67-2386

WATER RIGHT NUMBER: 67-2386

<u>Owner Type</u>	<u>Name and Address</u>
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	BOR
Also Known As	, ID US DEPT OF INTERIOR BUREAU OF RECLAMATION PN REGIONAL OFFICE 1150 N CURTIS RD SUITE 100 BOISE, ID 837065155

Priority Date: 12/14/1940

Basis: License

Status: Active

<u>Source</u>	<u>Tributary</u>
MANN CREEK	WEISER 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		10,000.00 AF
IRRIGATION FROM STORAGE	3/15 to 11/15		8,390.00 AF
	<u>Total Diversion:</u>		10,000.00 AF

Location of Point(s) of Diversion

MANN CREEK	SE1/4NE1/4	Sec. 11, Twp 12N, Rge 05W, B.M.
WASHINGTON County		

Place of UseConditions of Approval:

1. 01

Remarks:

1. General	P/U IS LANDS W/I THE MANN & MONROE CREEKS IRRIGATIONS DISTRICTS. SURFACE STORAGE-- 12,950 ac-ft ACTIVE CAPACITY-- 11,100 ac-ft INACTIVE CAPACITY-- 240 ac-ft DEAD STORAGE-- 1,610 ac-ft BANK STORAGE-- 1,000 ac-ft TOTAL RES CAPACITY--13,950 ac-ft 5,550 IRR AC MULTIYEAR STORAGE PROJECT
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Comments:Dates and Other Information:SCANNED
APR 19 2004

IDAHO DEPARTMENT OF WATER RESOURCES

Adjudication Claim Report 67-2386

Dates and Other Information:

Claim Received Date: 9/11/1989

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

State or Federal: S

Owner Name Connector:

Water District Number: 67

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

JUN 15 2001

CHANGE IN ADDRESS

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: 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:

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)	QUANTITY	Page 2
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.
	Irrigation	120.0	
A63-02158	Arrowrock Reservoir Diversion (01/13/1911 L)	8,000	
	Irrigation	8,000	
A63-03613	Arrowrock Reservoir Storage (06/25/1938 L)		15,000
	Irrigation Storage		15,000
	Irrigation from Storage		15,000
A63-05262	Arrowrock Reservoir Storage (01/13/1911 S)		288,600
	Irrigation Storage		288,600
	Irrigation from Storage		288,600
	Power Storage		288,600
	Power from Storage		288,600
A63-05261	Anderson Ranch Reservoir Bank Storage (12/09/1940 S)		30,000
	Irrigation Storage		30,000
	Irrigation from Storage		30,000
	Power Storage		30,000
	Power from Storage		30,000
A63-03614	Anderson Ranch Reservoir Storage (12/09/1940 L)		493,161
	Irrigation Storage		487,961
	Irrigation from Storage		458,961
	Power Storage		493,161
	Power from Storage		464,161
	Municipal Storage		5,200
	Municipal from Storage		5,200
A63-00301	Boise Diversion Dam Diversion (12/14/1903 D)	1,354.58	
	Irrigation	1,354.58	
A63-00302	Boise Diversion Dam Diversion (06/16/1909 D)	634	
	Irrigation	634	
A63-02388	Boise Diversion Dam Diversion (08/18/1924 L)	300	
	Irrigation	300	
A63-00251	Boise Diversion Dam Diversion (03/23/1900 D)	219.1	
	Irrigation	219.1	

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 3 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) (L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	QUANTITY Page 4	
		c.f.s.	a.f.
A65-03106	Willow Creek Diversion (05/10/1891 D) Irrigation	0.44 0.44	
A65-03108A	Willow Creek Diversion (05/10/1891 D) Irrigation	1.16 1.16	
A65-03111F	Rock (Richards) Creek Diversion (06/01/1894 D) Irrigation	0.40 0.40	
A65-03142	Arling Creek Diversion (03/20/1892 D) Irrigation	3.70 3.70	
A65-03143	Arling Creek Diversion (05/22/1897 D) Irrigation	4.0 4.0	
A65-11350	Duck Creek Diversion (07/01/1900 D) Irrigation	3.82 3.82	
A65-11351	Unnamed Stream Diversion (07/01/1900 D) Irrigation	4.82 4.82	
A65-11353	Gibson Creek Diversion (07/01/1900 D) Irrigation	0.28 0.28	
A65-11354	Unnamed Stream Diversion (07/01/1900 D) Irrigation	3.60 3.60	
A65-11361	Rock Creek Diversion (07/01/1900 D) Irrigation	1.74 1.74	
A65-07794	Duck Creek Recreation Well (01/05/1977 D) Domestic	0.04 0.04	
A65-07795	Poison Creek Recreation Well (01/05/1977 D) Domestic	0.04 0.04	
A65-07796	Sugarloaf Recreation Well (01/05/1977 D) Domestic	0.02 0.02	
A65-02917	Deadwood Reservoir Power Storage (12/31/1926 D) Power Storage Power from Storage		163,000 163,000 163,000

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A65-09483	Deadwood Reservoir Irrigation Storage (12/31/1926 D)	173,000
	Irrigation Storage	173,000
	Irrigation from Storage	173,000

A65-09485	Deadwood Reservoir Headquarters Well (06/01/1929 D)	0.32
	Domestic	0.32

A77-10114	Johnson Creek Diversion to Deadwood Reservoir (09/01/1936 IC2)	3,500
	Irrigation Storage	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)	87.8
	Irrigation	87.8
	Domestic	87.8

A85-02049	Waha Lake Diversion (05/26/1915 L)	10.0
	Irrigation	10.0
	Domestic	10.0
	Waha Lake Diversion (05/26/1915 L)	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)	40.0
	Irrigation	40.0
	Domestic	40.0

A85-02146	Webb Creek-Soldiers Meadow Reservoir (05/24/1922 L)	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)	20.0
	Irrigation	20.0
	Domestic	20.0

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A85-04483	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
A85-11087	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

A37-02783	Little Wood Dam - Storage (04/10/1959 L)	1,000
	Irrigation Storage	1,000
	Irrigation from Storage	1,000
A37-12888	Little Wood Dam - Wells - Recreation (09/30/1976 S)	0.56
	Irrigation	0.12
	Domestic	0.44

MANN CREEK PROJECT

A67-02386	Mann Creek Reservoir Storage (12/14/1940 L)	10,000
	Irrigation Storage	10,000
	Irrigation from Storage	8,390
A67-02389	Mann Creek Reservoir Storage (01/30/1964 L)	2,950
	Irrigation Storage	2,950
	Irrigation from Storage	2,950
A67-04553	Mann Creek Reservoir Storage (12/14/1940 S)	1,000
	Irrigation Storage	1,000
	Irrigation from Storage	1,000

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MICHAUD FLATS PROJECT
FALLS IRRIGATION DISTRICT

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

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	(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) Irrigation	1.56 1.56	
A01-02060	A&B Irrigation District - Unit A Pumping Plant (04/01/1939 L) Irrigation	270 270	
A01-04049	A&B Irrigation District - Recharge Storage (09/09/1948 IC2) Groundwater Recharge Storage Domestic		297,500 291,500 6,000
MINIDOKA/UPPER SNAKE RIVER PROJECT			
A&B IRRIGATION DISTRICT			
A01-04060	A&B Irrigation District - Unit A - Expansion (04/01/1939 IC2) Irrigation		3,370 3,370
A36-02080	A&B Irrigation District - Wells - Unit B (09/09/1948 L) Irrigation	1,100 1,100	
A36-04265	A&B Irrigation District - Unit B - Expansion (04/20/1971 IC2) Irrigation		11,893 11,893
(A36-15127)			
(A36-15192)			
(A36-15193)			
(A36-15194)			
(A36-15195)			
(A36-15196)			
A01-00284	American Falls Dam - Diversion (03/30/1921 D) Irrigation Storage	8,000 8,000	
A01-02064	American Falls Dam - Storage (03/30/21 L) Irrigation Storage Irrigation from Storage Power Storage Power from Storage		1,540,600 1,540,600 1,540,600 1,540,600 1,540,600
A01-04052	American Falls Dam - Refill (06/16/1944 IC2) Irrigation Storage Irrigation from Storage Power Storage Power from Storage		115,000 115,000 115,000 115,000 115,000

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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	0.04
	Domestic		
A35-10358	American Falls Dam - Sportsman's Park Rec. Area (01/25/1979 IC1)	1.0	
	Irrigation	0.96	
	Domestic	0.04	
MINIDOKA/UPPER SNAKE RIVER PROJECT			
A01-04047	Burley Irrigation District - Recharge Storage (06/19/1909 IC2)	1,500,000	
	Groundwater Recharge Storage	1,500,000	
A45-00512	Burley Irrigation District - Marsh Creek (04/09/1909 D)	150	
	Irrigation	150	
A45-10389	Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	0.12	
	Domestic	0.12	
A45-10390	Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	0.24	
	Domestic	0.24	
A45-10391	Burley Irrigation District - Well - Domestic (06/19/1909 IC1)	0.08	
	Domestic	0.08	
A21-00024	Fremont-Madison Irrigation District - Diversion (05/10/1889 D)	6.0	
	Irrigation	6.0	

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A21-00026	Fremont-Madison Irrigation District - Diversion (05/10/1889 D) Irrigation	3.0	
		3.0	
A21-00027	Fremont-Madison Irrigation District - Diversion (05/10/1889 D) Irrigation	3.0	
		3.0	
A21-00120	Fremont-Madison Irrigation District - Diversion (09/20/1901 D) Irrigation	1.6	
		1.6	
A21-00121	Fremont-Madison Irrigation District - Diversion (06/01/1893 D) Irrigation	1.0	
		1.0	
A21-00122	Fremont-Madison Irrigation District - Diversion (06/01/1901 D) Irrigation	0.8	
		0.8	
A21-00123	Fremont-Madison Irrigation District - Diversion (06/01/1901 D) Irrigation	0.8	
		0.8	
A21-00124	Fremont-Madison Irrigation District - Diversion (09/20/1901 D) Irrigation	1.0	
		1.0	
A21-00125	Fremont-Madison Irrigation District - Diversion (06/01/1901 D) Irrigation	0.8	
		0.8	
A21-00126	Fremont-Madison Irrigation District - Diversion (06/01/1900 D) Irrigation	2.2	
		2.2	
A21-04155	Grassy Lake Dam - Stateline Delivery (02/13/1936 IC2)		15,204
	Irrigation Storage		15,204
	Irrigation from Storage		15,204
	Power Storage		15,204
	Power from Storage		15,204
A21-02156	Island Park Dam - Storage (03/14/1935 L)		90,000
	Irrigation Storage		90,000
	Irrigation from Storage		90,000
	Power Storage		90,000
	Power from Storage		90,000
A21-04156	Island Park Dam - Refill (11/15/1938 IC2)		135,000
	Irrigation Storage		135,000
	Irrigation from Storage		135,000

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	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	
UNNUMBERED(A)	Jackson Lake Dam - Bank Storage (04/01/1907 WY L, IC2)	27,000	
	Irrigation Storage	27,000	
	Irrigation from Storage	27,000	
UNNUMBERED(B)	Jackson Lake Dam - Bank Storage (04/01/1912 WY L, IC2)	12,000	
	Irrigation Storage	12,000	
	Irrigation from Storage	12,000	
UNNUMBERED(C)	Jackson Lake Dam - Bank Storage (04/01/1917 WY L, IC2)	29,000	
	Irrigation Storage	29,000	

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	(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
	Irrigation	1,726	
A01-00214A	Minidoka Dam Minidoka/Burley Irrigation Districts (08/06/1908 D)		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

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	Irrigation	2.8	
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)	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	1,200,000
Irrigation from Storage	1,200,000
Power Storage	1,200,000
Power from Storage	1,200,000

A01-04057	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

A01-10043	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

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)	90,500
	Irrigation Storage	90,500
	Irrigation from Storage	86,500
	Power Storage	90,500
	Power from Storage	86,500

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)	80.88	
	Irrigation	80.88	
A22-07062	Teton Dam - Well - Domestic (01/05/1973 L)	0.06	
	Domestic	0.06	
A25-12223	Tex Creek - Spring - Cove Creek (01/01/1918 IC1)	0.08	
	Stockwater	0.04	
	Wildlife	0.04	
A25-12224	Tex Creek - Spring - Cove Creek (01/01/1918 IC1)	0.02	
	Stockwater	0.01	
	Wildlife	0.01	
A25-12225	Tex Creek - Spring - Indian Fork (01/01/1918 IC1)	0.08	
	Stockwater	0.04	
	Wildlife	0.04	
A25-12226	Tex Creek - Spring - Hayshed Creek/Indian Fork (01/01/1918 IC1)	0.02	
	Stockwater	0.01	
	Wildlife	0.01	
A25-12227	Tex Creek - Spring - Willow Springs (01/01/1918 IC1)	0.02	
	Stockwater	0.01	
	Wildlife	0.01	
A25-12228	Tex Creek - Spring - Pipe Creek (01/01/1918 IC1)	0.02	
	Irrigation	0.01	
	Domestic	0.01	
A25-12229	Tex Creek - Spring - Spring Creek (01/01/1918 IC1)	0.02	
	Stockwater	0.01	
	Wildlife	0.01	
A25-12231	Tex Creek - Spring Dog Tooth/Blue Creek (01/01/1918 IC1)	0.04	
	Stockwater	0.02	
	Wildlife	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