

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: A37-12888

Date Received: 3/02/1989

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

2. Date of Priority: SEP 30, 1976

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
01N	20E	12	NW SW		BLAINE

5. Description of diverting works:
WELLS - LITTLE WOOD RESERVOIR RECREATION AREA

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	10/15	0.120		
DOMESTIC	04/01	10/15	0.440		

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

8. Total consumptive use is 0.5 Acre Feet Per Annum.

9. Non-irrigation uses:
DOMESTIC

10. Place of Use:

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
01S	20E	12	NW		SW		IRR	6.0
			NW		SW		DOMEST	

Section Acres 6.0

Total Acres 6.0

11. Place of use in counties: BLAINE

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

13. Other Water Rights Used:

NONE

14. Remarks:

THREE WELLS - TWO AT REGEULAR PARK; ONE AT HIGH FIVE

1 - HAND PUMP - DOMESTIC - CAPPED

1 - DOMESTIC DRINKING FOUNTAIN AND 22 SITE CAMPGROUND AREA

1 - IRRIGATION

SPEC 3-SB-10-02150 DRAWING 8-11-100-41 DRILLED WELL

CONTRACT 14-06-100-9199 DATED 9/30/1976 - DRILLED WILL

15. Basis of Claim: BENEFICIAL USE

MICROFILMED

OCT 26 1994

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 adjudication claim. ^{Southern Region}

[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

FOR IDWR USE ONLY:

Initial Review and Data-Entry

Date: 8-1-01By: D. Sharma

Further Action Needed:

Further Action Taken

Date:

By:

Final Review and Data-Entry

Date:

By:

cc: Regions.

Don said part
of this is
each file.

Corrected records + CIDs a/D. Gornelle.

CIDs: • 51083 = BOR

• 57827 = US Dept of Interior

• 22796 = United States of America Acting
Through

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

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 28 2001

Department of Water Resources

June 14, 2001

RECEIVED
JUN 20 2001
IDWR/North

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

8-11-01
my name
in Word Perfect. is

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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	Irrigation	120.0
A63-02158 ✓	Arrowrock Reservoir Diversion (01/13/1911 L) Irrigation	8,000 8,000
A63-03613 ✓	Arrowrock Reservoir Storage (06/25/1938 L) Irrigation Storage Irrigation from Storage	15,000 15,000 15,000
A63-05262 ✓	Arrowrock Reservoir Storage (01/13/1911 S) Irrigation Storage Irrigation from Storage Power Storage Power from Storage	288,600 288,600 288,600 288,600 288,600
A63-05261 ✓	Anderson Ranch Reservoir Bank Storage (12/09/1940 S) Irrigation Storage Irrigation from Storage Power Storage Power from Storage	30,000 30,000 30,000 30,000 30,000
A63-03614 ✓	Anderson Ranch Reservoir Storage (12/09/1940 L) Irrigation Storage Irrigation from Storage Power Storage Power from Storage Municipal Storage Municipal from Storage	493,161 487,961 458,961 493,161 464,161 5,200 5,200
A63-00301 ✓	Boise Diversion Dam Diversion (12/14/1903 D) Irrigation	1,354.58 1,354.58
A63-00302 ✓	Boise Diversion Dam Diversion (06/16/1909 D) Irrigation	634 634
A63-02388 ✓	Boise Diversion Dam Diversion (08/18/1924 L) Irrigation	300 300
A63-00251 ✓	Boise Diversion Dam Diversion (03/23/1900 D) Irrigation	219.1 219.1

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 3
	(L = License, D = Decree, IC1 = IC 42-1409, IC2 = IC 42-243, S = Statutory)	c.f.s.	a.f.

A63-00367	OK Boise Diversion Dam Power (06/15/1909 D)	1,500
	Power	1,500

A63-00373	OK Boise Diversion Dam Diversion (04/01/1909 D)	292.5
	Irrigation	292.5

BOISE PROJECT-PAYETTE DIVISION

A65-02288	OK Black Canyon Dam Diversion (05/14/1921 D)	1,300
	Power	1,300

A65-02433	OK Black Canyon Dam Diversion (09/19/1938 D)	1,200
	Irrigation	1,200

A65-09481	OK Black Canyon Dam Diversion (04/01/1926 D)	300
	Power	300

A65-09486	✓ C-Line Pumping Plant Well (06/01/1946 D)	0.04
	Domestic	0.04

A65-09487	✓ Black Canyon Dam Well (06/01/1924 D)	0.04
	Domestic	0.04

A65-09488	OK Black Canyon Dam Well (06/01/1924 D)	0.04
	Domestic	0.04

A65-11412	✓ Black Canyon Dam Emmett I.D. Pumps (03/15/1924 IC2)	220
	Power	220

A65-02927A	✓ Cascade Reservoir Storage (12/24/1937 D)	745,200
	Irrigation Storage	745,200
	Irrigation from Storage	745,200
	Power Storage	745,200
	Power from Storage	745,200

A65-02927B	✓ Cascade Reservoir Storage - Municipal (12/24/1937 D)	2,500
	Municipal Storage	2,500
	Municipal from Storage	2,500

A65-03105A	✓ Willow Creek Diversion (06/01/1889 D)	0.98
	Irrigation	0.98

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		c.f.s:	a.f.
A65-03106 <i>OK</i>	Willow Creek Diversion (05/10/1891 D) <i>new obj.</i> Irrigation	0.44 0.44	
A65-03108A <i>OK</i>	Willow Creek Diversion (05/10/1891 D) <i>new Oct.</i> Irrigation	1.16 1.16	
A65-03111F <i>OK</i>	Rock (Richards) Creek Diversion (06/01/1894 D) <i>new Oct.</i> Irrigation	0.40 0.40	
A65-03142 <i>OK</i>	Arling Creek Diversion (03/20/1892 D) <i>new P.D.</i> Irrigation	3.70 3.70	
A65-03143 <i>OK</i>	Arling Creek Diversion (05/22/1897 D) <i>new P.D.</i> Irrigation	4.0 4.0	
A65-11350 <i>OK</i>	Duck Creek Diversion (07/01/1900 D) <i>new P.D.</i> Irrigation	3.82 3.82	
A65-11351 <i>OK</i>	Unnamed Stream Diversion (07/01/1900 D) <i>new P.D.</i> Irrigation	4.82 4.82	
A65-11353 <i>OK</i>	Gibson Creek Diversion (07/01/1900 D) <i>new P.D.</i> Irrigation	0.28 0.28	
A65-11354 <i>OK</i>	Unnamed Stream Diversion (07/01/1900 D) <i>new P.D.</i> Irrigation	3.60 3.60	
A65-11361 <i>OK</i>	Rock Creek Diversion (07/01/1900 D) <i>new P.D.</i> Irrigation	1.74 1.74	
A65-07794 <i>OK</i>	Duck Creek Recreation Well (01/05/1977 D) <i>claim only</i> Domestic	0.04 0.04	
A65-07795 <i>OK</i>	Poison Creek Recreation Well (01/05/1977 D) <i>claim only</i> Domestic	0.04 0.04	
A65-07796 <i>OK</i>	Sugarloaf Recreation Well (01/05/1977 D) <i>new P.D.</i> Domestic	0.02 0.02	
A65-02917 <i>OK</i>	Deadwood Reservoir Power Storage (12/31/1926 D) <i>new obj.</i> Power Storage Power from Storage		163,000 163,000 163,000

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 5
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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) p.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 OK	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 OK	Mann Creek Reservoir Storage (12/14/1940 L)	10,000
	Irrigation Storage	10,000
	Irrigation from Storage	8,390
A67-02389 OK	Mann Creek Reservoir Storage (01/30/1964 L)	2,950
	Irrigation Storage	2,950
	Irrigation from Storage	2,950
A67-04553 OK	Mann Creek Reservoir Storage (12/14/1940 S)	1,000
	Irrigation Storage	1,000
	Irrigation from Storage	1,000

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 7
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MICHAUD FLATS PROJECT
FALLS IRRIGATION DISTRICT

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

CLAIM NO.	FEATURE (PRIORITY DATE/EVIDENCE)	QUANTITY	Page 8
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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

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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	
	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	

Not recommended w/r

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	

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

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	
UNNUMBERED(A)	Jackson Lake Dam - Bank Storage (04/01/1907 WY L, IC2)	27,000	
	Irrigation Storage	27,000	
	Irrigation from Storage	27,000	
JNUMBERED(B)	Jackson Lake Dam - Bank Storage (04/01/1912 WY L, IC2)	12,000	
	Irrigation Storage	12,000	
	Irrigation from Storage	12,000	
JNUMBERED(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 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
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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)	1,700
	Irrigation	1,700

A36-11119	OK Milner-Gooding - Hunt Site Ditchrider's House (12/31/1947 IC1)	0.07
	Irrigation	0.03
	Domestic	0.04

A36-11120	OK 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	OK Minidoka Dam Minidoka/Burley Irrigation Districts (08/06/1908 D)	1,000
	Irrigation	1,000

A01-00217	OK 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	OK Minidoka Dam Minidoka/Burley Irrigation District (06/16/1911 L)	888
	Irrigation	888

A01-04024	OK Minidoka Dam - Unit 6 Powerplant (06/16/1927 IC2)	825
	Power	825

A01-04025	OK Minidoka Dam - Unit 7 Powerplant (05/07/1942 IC2)	1,700
	Power	1,700

A01-04048	OK Minidoka Dam - Park Irrigation (12/14/1909 IC2)	2.8
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CLAIM NO.

FEATURE (PRIORITY DATE/EVIDENCE)

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

QUANTITY Page 13

c.f.s. a.f.

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) 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

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	
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) P.D.	0.04	
	Domestic	0.04	
A25-07135 ✓	Ririe Dam - Spring (09/13/1977 L) P.D.	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	

CLAIM NO.

FEATURE (PRIORITY DATE/EVIDENCE)

QUANTITY Page 15
c.f.s. a.f.

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

Domestic

0.04

A22-07022 ☒ Teton Dam - Wells *****PERMIT***** (04/23/1969 P)
Irrigation

80.88

80.88

A22-07062 ☒ Teton Dam - Well - Domestic (01/05/1973 L)
Domestic

0.06

0.06

A25-12223 ☒ Tex Creek - Spring - Cove Creek (01/01/1918 IC1) P.D.
Stockwater
Wildlife

0.08

0.04

0.04

A25-12224 ☒ Tex Creek - Spring - Cove Creek (01/01/1918 IC1) P.D.
Stockwater
Wildlife

0.02

0.01

0.01

A25-12225 ☒ Tex Creek - Spring - Indian Fork (01/01/1918 IC1) P.D.
Stockwater
Wildlife

0.08

0.04

0.04

A25-12226 ☒ Tex Creek - Spring - Hayshed Creek/Indian Fork (01/01/1918 IC1) P.D.
Stockwater
Wildlife

0.02

0.01

0.01

A25-12227 ☒ Tex Creek - Spring - Willow Springs (01/01/1918 IC1) P.D.
Stockwater
Wildlife

0.02

0.01

0.01

A25-12228 ☒ Tex Creek - Spring - Pipe Creek (01/01/1918 IC1) P.D.
Irrigation
Domestic

0.02

0.01

0.01

A25-12229 ☒ 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 ☒ Tex Creek - Indian Creek (01/01/1918 IC1) P.D.

0.04



United States Department of the Interior

BUREAU OF RECLAMATION

Snake River Area Office-East Unit
1359 Hansen Avenue
Burley, Idaho 83318-1821

P/D 9/24/10
moved 1/23/14 DJ

IN REPLY REFER TO:

SRA-6434
WTR-4.00

JUN 01 2005

Mr. Doug Jones, P.E.
Water Rights Supervisor
State of Idaho
Department of Water Resources
1341 Fillmore Street, Suite 200
Twin Falls, ID 83301-3380

RECEIVED
JUN 03 2005
Department of Water Resources
Southern Region

Subject: Snake River Basin Adjudication Evidence of Priority 37-12888 due
June 17, 2005

Dear Mr. Jones:

Enclosed is the evidence of priority for water right claim 37-12888. From the documents we have located, it appears the first irrigation well was drilled in October 1959 for the irrigation of 50 trees. From the records we have, sporadic tree irrigation continued without much success. In 1976, a well was drilled for irrigating the recreation area. Additional work was done on the recreation area in 1978. In 1980, the well was drilled deeper with improved yield. The irrigation now is three acres. A domestic well for the campsites was added in 1983.

Should you have any questions, please contact Dala Walton at 208-678-0461, extension 23.

Sincerely,

Acting For

Chris W. Ketchum
Deputy Area Manager

Enclosure

RECEIVED
JUN 03 2005
Department of Water Resources
Southern Region

37-12888 Proof of Beneficial Use – Due to IDWR by June 17, 2005

There are two wells. Both appear to be in T01N R20E S12 SWNW. One well may be 20 feet into NWSW.

Date	Document	Remarks
10/1959	Vol. 2 Proj. History	Contract 14-06-100-2779 Specification 100C-378 Lewis Hopkins Company and A. R. Sime. Water Supply Well. The drilling of the well was complete at the close of the month. Spec. indicates the well was to produce 5 gpm. The contract also included the planting and watering of 50 trees. T01N R20E S12 SWNW.
1960	Vol. 3 Proj. History	Minimum basic recreational facilities including the water supply well turned over to be operated and maintained by Blaine County.
1/4/1961	Report of Transfer to LWID	Minimum basic recreational facilities including water supply well located on the east shore of the reservoir, one-half mile north of the dam. Operated and maintained by Blaine County.
10/8/1962	Vol. 5 Proj. History	Campground – Minimum basic recreational facilities including water supply well on east short of reservoir, one-half mile north of left abutment of the dam. Trees planted in 1960 died, presumably from lack of water. Watering of the trees, by tank truck, could conceivable be too costly for the county to attempt.
1965-1967	Vol. 6 Proj. History	No mention of campground
1968-1970	Vol. 7 Proj. History	The trees were allowed to die during the first summer for lack of water. There appears to have been some use made of two or three picnic tables. We were able to bring water up from the well with the pump which was showing wear. Perhaps two trees and a single picnic table close by the pump, and a sign inviting users to water the trees, would provide some returns to a big investment here.
1974	Vol. 8 Proj. History	Agreement cancelled with Blaine County for O&M of the recreational facilities.
9/1976	Vol. 8 Proj. History	A well was drilled for purpose of using as water supply for irrigating the recreation area. Well encountered unfavorable geologic formation, and it is doubtful if the well will produce the required water. Employee hired to maintain recreation area for summer months. Contract for drilling water supply well Jack Alexander. Well log Domestic checked T1N R20 E S12 NWSW
1977	Vol. 8 Proj. History	Work continued on improving the recreation area.
1978	Vol. 8 Proj. History	Work continued on improvements of the renovated and improved area including installation of additional parking, irrigation system, and all trailer spaces have been renovated and planted to grass.
4/1980	Vol. 8 Proj. History	The water supply well was drilled deeper, and it appears that it improved in yield. Specification No. 0-07-14-C0001, Contract 0-07-14-C0001 deepening water supply well. Sherman Couch Well

		Log Irrigation checked T1N R20E S12 SWSW (there is no well in the SWSW, so this is either SWNW or NWSW)
1983	Vol. 9 Proj. History	Contract for drilling of a new domestic well complete with hand pump. Well Log Domestic checked and New well/Replacement checked T1N R20E S12 SWNW. Solicitation 3-SB-10-02150, Contract No. 3-CC-10-0215 dated July 11, 1983.
1983-1984	Vol. 9 Proj. History	The general campground area is filled to capacity during peak use periods, and the new developed ground-camping area is now being utilized. This area required additional improvements. It is recommended the project seed the group-picnicking areas to turf and revegetate other disturbed ground areas to a dryland mix. About thirty of the planted trees were winter killed or girdled by porcupines. It is recommended a regional review look for more climatically adapted tree species and protection measures against browsers.

Vol. 2
1959

CONSTRUCTION PROGRESS REPORT (L-29)
LITTLE WOOD RIVER PROJECT -- IDAHO
LITTLE WOOD RIVER DAM ENLARGEMENT
Carey, Idaho

OCTOBER -- 1959

RECEIVED
JUN 03 2005
Department of Water Resources
Southern Region

GENERAL CONSTRUCTION PROGRESS -- Construction by Contract

1. Little Wood River Dam Enlargement
Contract: 14-06-D-2897 - Specifications DC-5642
Contractor: Lewis Hopkins Company and Arthur R. Sime

All earthwork Zones of Little Wood River Dam Enlargement were completed during the month. Clean up work below the dam was completed. This consisted of burning rubbish, uprooted trees, brush and etc. that were removed in stripping Borrow Area "B".

Some additional work was done on a contractor's haul road, downstream on the right abutment, in order to prepare it for a permanent access road to the dam. The grade of about 13% is somewhat steep but it is believed it will serve the purpose. A second route is provided further to the southwest which descends to the top of the dam on the right abutment; however the slope on the descent is about equal to the slope upward of the other route. A culvert was placed under the roadway to handle drainage from the small valley southwest of the right abutment. An approach was also constructed along the right, south, wing of the spillway which provides access to both ends of the central dam section. Both of these approaches were abutted on to the down stream slope of the Dam's Zone 3 after it had been placed.

The Irrigation District desires to retain the Armco Steel office building as part of the project works and they intend to leave it where it is. It will serve the purpose of caretaker's headquarters and will be accessible by approaching the dam on the right abutment, traverse the dam, descend near the spillway, and down along the training wall to the office. The first flow of water over the new spillway will, perhaps, curtail any travel to the office building from the northwest.

The new trashracks were placed on the old trashrack structure after repair work had been performed on the weathered concrete and also after the required painting of the old gates was complete. Their still remains some concrete repair work inside the tunnel immediately below the old gates and the inside face of the old gates and seat rails as well as some iron plates along the sides that require painting with CA-50.

Work remaining at the close of October consists of installing the high pressure gates, performing all metal work in the access shaft and constructing the shaft house with appurtenant equipment. The grouting of the gravel backfill around the gate chamber and access shaft remains to be done and will be done as soon as the second stage concrete is placed around the installed gates.

The Government construction force has been cut down commensurate with work remaining to be done. The Office Engineer has been transferred to Weslaco, Texas; his duties will be taken over by the Project Construction Engineer. The survey crew was transferred to Wenatchee, Washington. One inspector was transferred to Prineville, Oregon, one to North Side Pumping Division of Minidoka Project and transfer is in process for another inspector to Paonia, Colorado. In November the force will consist of a total of four Government employees principally utilized in preparation of final estimates.

At the close of this period, the percentage of work performed, based on contract payment is as follows:

To date	91%
Time elapsed	61%

Contract earnings during the period of October 1, 1959, to October 30, 1959, was \$684.97 to bring the total earnings to \$1,459,486.33. Further payment will be made for October work when office calculations are complete on final quantities.

2. Clearing Little Wood River Reservoir Site
Contract: 14-06-100-1647 - Specification 100C-341
Contractor: Valley Tree Service

The Contractor started burning of the piled material on October 7. Progress on the burning of the piled material has been slow. The contractor plans to complete this contract in the next 30 days.

At the close of this period, the percentage of work performed, based on contract payments are as follows:

To date	71%
Time elapsed	85%

Contract earnings during the period of October 7 to October 31, 1959 was \$2,750.00, to bring the total net earnings to \$9,762.50.

3. Access Road, Public-Use-Area Facilities, Boat Ramp and Water Supply-Well.

Contract: 14-06-100-1779 - Specification 100C-378

Contractor: Lewis Hopkins Company and A. R. Sime

This contract was awarded October 7, 1959, in the amount of \$19,974.50.

By the close of October the earthwork on the Access Road to the Public Use Area was complete and most of the gravel surfacing had been placed. The parking areas and camp sites had been marked out and mostly graveled where required at the close of the month. Construction of the Cattle Guard was underway. The boat ramp had been excavated from Station 3 + 37.4 to Station 5 + 00 and the required pit run gravel had been placed in the same section. The drilling of the water supply well was complete at the close of the month and preparations were being made to install the hand pump. The fabrication of the picnic tables, camp stoves and toilets was under way.

It appears that the contractor will complete the job in November.

At the close of the period the percentage of work performed, based on contract payments are as follows:

To Date	42%
Time elapsed	24%

CONSTRUCTION PROGRESS REPORT (L-29)
LITTLE WOOD RIVER PROJECT -- IDAHO
LITTLE WOOD RIVER DAM ENLARGEMENT

Carey, Idaho

November - 1959

GENERAL CONSTRUCTION PROGRESS -- Construction by Contract

1. Little Wood River Dam Enlargement
Contract: 14-06-D-2897 - Specifications DC-5042
Contractor: Lewis Hopkins Company and Arthur R. Sime

The high pressure gates arrived on November 3, 1959. The only work done on the contract during the month was preparation for installing the gates except that the tunnel air vent was constructed. It is expected that the second stage concrete will be placed around the high pressure gate castings about December 8, 1959.

The tunnel air vent was drilled and the casing and screen were installed during the month. Payment will be made by an order for changes.

The upstream old gates have been closed down since November 10, 1959 and the Reservoir elevation was 5154.2 on December 4. This represents a storage of about 1600 acre feet. It appears that only a small amount of this storage may be lost in maintaining a maximum elevation of 5170 while the grouting of the gate chamber and access shaft is being done. At present the old gate stems are continuous through the new gate stem anchor block and it may be necessary to wait until next falls to cut them and install the spacers.

A short form contract was issued to construct a 2 foot Cipolletti weir down-stream from the left abutment. This weir was placed to measure spring water which discharges through a pipe under the old dam and will also measure other seepage water. Construction of the weir was completed during the month.

At the close of this period, the percentages of work performed based on contract payment are as follows:

To date	91%
Time elapsed	66%

No estimate of contract earnings was made for the month. As soon as computations for pay items are final and payment is due on installation of the gates further payment will be made. Total contract earnings to date are \$1,459,486.33.

2. Clearing Little Wood River Reservoir Site
Contract: 14-06-100-1647 - Specification 100C-341
Contractor: Valley Tree Service

The clearing of Little Wood River Reservoir was completed and accepted on November 10, 1959.

At the close of this period, the percentage of work performed based on contract payment are as follows:

To date	100%
Time elapsed	87%

Contract earnings during the period was \$4,070.00 to bring the total earnings to \$13,832.50, the amount of the bid price.

3. Access Road, Public-Use-Area Facilities, Boat Ramp and Water Supply-well.
Contract: 14-06-100-1779 - Specification 100C-378
Contractor: Lewis Hopkins Company and A. R. Sime

This contract was awarded October 7, 1959, in the amount of \$19,974.50. The job was completed and accepted on November 30, 1959. Total contract earnings were \$24,638.50. The boat ramp was extended from station 5+35 to station 7+52, which accounts for the over-run.

At the close of the period, the percentages of work performed based on contract payments are as follows:

To date	100%
Time elapsed	58%

100C-378

OFFICIAL FILE COPY

MUST BE RETURNED TO MINIDOKA PROJECT
HEADQUARTERS Specifications No. 100C-378

14-06-100-1779

Thygesen & Sons

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
REGION 1

Schedule, General Provisions, Specifications, and Drawings

ACCESS ROAD, PUBLIC-USE-AREA
FACILITIES, BOAT RAMP AND
WATER-SUPPLY WELL

RECEIVED

JUN 03 2005

Department of Water Resources
Southern Region

Little Wood River Project, Idaho

Bids will be received at the office of the Bureau of Reclamation at the Little Wood River Damsite located approximately eleven miles by road north of Carey, Blaine County, Idaho, until 2:00 p.m., Mountain Standard Time, August 25, 1959. Mailed bids should be addressed to Bureau of Reclamation, P.O. Box 88, Carey, Idaho.

(Price \$1.00)

toilets, and of any required grading or leveling around the immediate vicinity of each structure.

50. Garbage stations. (a) General.--The contractor shall furnish and install garbage stations as shown on Drawing No. 811-131-58. The cans shall be of standard commercial quality constructed of 26-gage galvanized steel and shall be provided with tight-fitting covers and side handles.

The cans shall be secured to a coal-tar creosote treated post with 3/16-inch welded steel chains. Each station shall be provided with a heavy-duty padlock. All locks shall be keyed alike.

(b) Payment.--Payment for furnishing and installing the garbage stations will be made at the unit price bid therefor in the schedule, which unit price shall include the cost of labor and materials required to complete the stations, including the digging and backfilling of post holes.

51. Planting trees. (a) General.--The contractor shall plant 50 assorted small trees, about 2 inches caliper, furnished at the site by the Government. The planting shall include the preparation of the ground and the fertilizing thereof, the furnishing of all materials except the trees, initial watering, staking, guying, pruning and clean up of planting area.

(b) Construction methods.--

(1) Temporary storage or heeling-in.--Trees delivered to the contractor shall be immediately heeled-in in an area suitable for heeling and approved by the contracting officer or transported direct to the planting site and planted. Material left out of the ground overnight or that has been unprotected during transit, unloading, heeling-in, or planting shall be rejected by the contracting officer if, in his judgment, lack of such protection has resulted in injury to the trees.

(2) Preparation of planting site.--Holes for the trees shall be dug of sufficient size to permit not less than 6 inches of loose friable loan backfill beneath and 12 inches around the outer periphery of the root ball.

(3) Backfill.--In advance of removal of trees from the heeling ground, (or from source if not heeled-in) topsoil for filling under and around the tree shall be provided at each planting hole. Acceptable topsoil shall be provided at each planting hole. Acceptable topsoil shall be such a mixture of sand, silt, and clay particles as to exhibit sandy and clayey properties in about equal proportions and shall contain not less than 5 percent nor more than 20 percent of organic matter or an equivalent material made from the natural soil at the location mixed with peat moss and manure or commercial fertilizer as required by the contracting officer.

(4) Planting.--All trees shall be planted at the same depth at which they originally grew. Backfill shall be tamped or puddled with care being taken to avoid the formation of air pockets around the roots.

(5) Pruning.--The trees shall be pruned at the time of planting or immediately afterwards as directed by the contracting officer. Pruning shall be done with due regard to natural form and growth characteristics with not less than one-third of the leaf surface being removed.

(6) Staking.--All trees shall be staked with 2"x2" stakes of sufficient length to insure adequate support and prevent blow down. Staking shall be done immediately after planting.

(7) Mulching and wrapping.--All trees shall be mulched with one cubic foot of peat moss or manure. The trunks shall be wrapped with burlap or commercial tree-wrap to prevent sun and wind scalding. Around each tree a shallow basin having a diameter equal to that of the planting hole shall be formed in the ground.

(8) Clean-up after planting.--After planting has been completed, the ground shall be cleaned up. Subsoil, rock, and other spoils material shall be removed and disposed of as directed by the contracting officer.

(9) Watering.--After planting, all trees shall be watered thoroughly.

(c) Payment.--Payment for planting trees will be made at the unit price each bid therefor in the schedule.

DRILLING WELL

52. Drilling. (a) Drilling.--The well shall be a nominal 6-inch hole drilled to a minimum depth of 150 feet. Further drilling beyond the prescribed minimum depth to a depth of 200 feet may be required and directed by the contracting officer if a sufficient flow of water is not encountered at the minimum depth specified. If the well is required to be drilled deeper than 200 feet maximum depth, such drilling shall be performed as directed by the contracting officer, but all such drilling required below maximum depth will be considered as extra work for which payment will be made in accordance with the provisions of Paragraph 7 of these specifications. The contracting officer shall be notified of any significant change in the water level or water inflow to the well. If, in the opinion of the contracting officer, the well drilled to the prescribed minimum depth will produce 5 gpm, a bailer test of not to exceed 1 hour's duration shall be made. If the bailer test indicates the availability of an adequate quantity of water, no further drilling will be required. If the bailer test indicates an inadequate quantity of water, the contracting officer will direct the contractor to continue drilling.

The well shall be sealed to exclude surface water. The starting hole shall be large enough to accommodate a 6-inch-diameter casing with annular space outside the casing to allow for grout to flow down the outside of the casing. The lower 5 feet of the 6-inch casing shall be grouted into the rock in a manner acceptable to the contracting officer. The grout shall remain undisturbed in the hole for a minimum period of 48 hours before drilling is resumed.

If, after grouting of the casing, further drilling encounters unstable materials that require a liner or additional casing, the contractor will be permitted to make such reduction in hole diameter as is determined necessary by the contracting officer. Disposition of excavated material shall be made in the vicinity of the well. If the material is suitable, it shall be spread out evenly around the well; if unsuitable, it shall be buried or removed from the immediate site as directed by the contracting officer.

Unless otherwise directed, the well shall be started in the presence of the contracting officer, or his duly authorized representative, and all work started contrary to this provision will be subject to rejection. If a well is abandoned, the contractor shall immediately start drilling another well at a nearby location, as directed by the contracting officer.

(b) Protection.--During the construction of the well, care shall be exercised by the contractor to maintain sanitary conditions and to prevent contamination of water-bearing formations. Any water or materials used in construction operations shall be reasonably free from contamination. In the event that the well water becomes contaminated

due to the negligence of the contractor, it will be his responsibility to restore the well's purity at his own expense. The contractor shall bear any expense that may result from any damage to the well, tools, or equipment that may be caused by casing, washing, or other disturbances within the well.

The contractor shall preserve the well in good condition until accepted by the Government, and until the records have been examined by the contracting officer.

(c) Alinement.--The axis of the well shall not deviate from the vertical more than one half the diameter per 100 feet.

(d) Testing.--When it is determined by the contracting officer, as a result of the bailer tests, that the well is capable of delivering the required quantity of water of acceptable quality, drilling shall be discontinued and the well drilling will be considered complete. The cost of bailer testing shall be included in the unit price bid in the schedule for drilling.

(e) Casing.--The casing shall be of steel, new, and shall have a minimum inside diameter of six inches, and a minimum shell thickness of $3/16$ of an inch. The casing shall project 6 inches above the surface grade. The length of casing placed shall be measured to the nearest 0.5 foot from 6 inches above ground to the bottom of the casing. Payment for furnishing and installing 6-inch casing will be made at the unit price per linear foot bid therefor in the schedule.

(f) Drill records.--The contractor shall keep and furnish an accurate log of the well in the manner prescribed by the contracting officer, including a description of all materials encountered, and their locations in the well. A record of the water level in the well shall be made at every significant change in the water level. In the case of defective records, the contractor will be required to do such additional work as may be required to complete the records, and the contractor will be entitled to no additional compensation therefor.

(g) Measurement and payment for drilling.--Measurement for drilling will be made to the nearest 0.5 foot from the ground surface to the bottom of the drilled hole. Payment for drilling well will be made at the applicable unit price per linear foot bid therefor in the schedule. This price shall include all costs of moving in and out, furnishing drilling records, and all work described in this paragraph except the casing.

53. Hand pump. (a) General.--The contractor shall furnish and install one deep-well hand pump in accordance with Drawing No. 811-131-60. The pump shall be complete with suction screen, plunger, plunger cylinder, plunger rod, rod couplings in accordance with the manufacturer's specifications for the pumping condition at the site and shall be equal to a

Red Jacket Heavy Force Standard, single acting pump. The diameter of the discharge column shall not be less than $1\frac{1}{2}$ inches standard pipe and shall be galvanized. The plunger rod shall not be less than $7/16$ of an inch in diameter. The plunger cylinder shall be brass lined, two leather, not less than 2 inches inside diameter and 16 inches long. All threaded joints in the discharge column shall be painted with a thread compound recommended by the manufacturer and shall be drawn up tight.

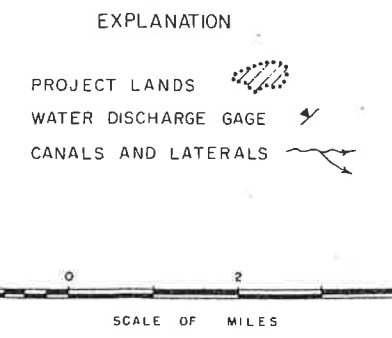
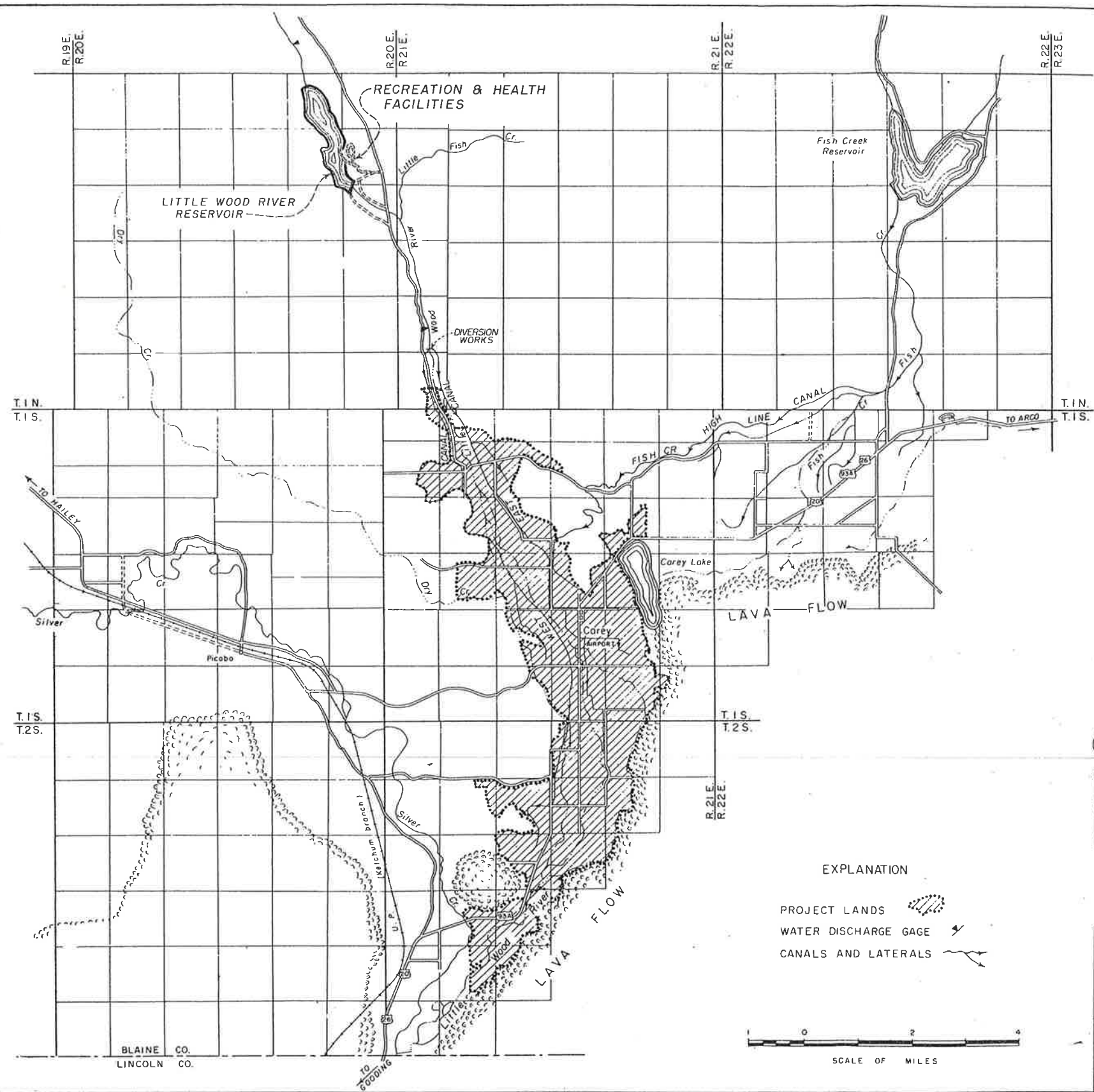
(b) Concrete base.--The concrete base shall be constructed as shown on Drawing No. 811-131-60. Concrete and reinforcement shall conform to Paragraph 44 hereof.

(c) Payment.--Payment for the hand pump will be made at the lump-sum price bid therefor in the schedule, and shall include all work required in preparing pump-base foundation, concrete in slab, small rock drain, and seal of hand pump to concrete base with projection of well casing above concrete base as shown on the drawing.

DRAWINGS

54. Drawings. The following drawings are made a part of these specifications:

1. 811-131-64 - General Location Recreation and Health Facilities
2. 811-131-63 - Access Road - Public-Use Area and Boat Ramp
3. 811-131-58 - Picnic Table and Camp Stove Plan and Sections
4. 811-131-59 - Pit Toilet
5. 701-100-329 - Cattle Guard



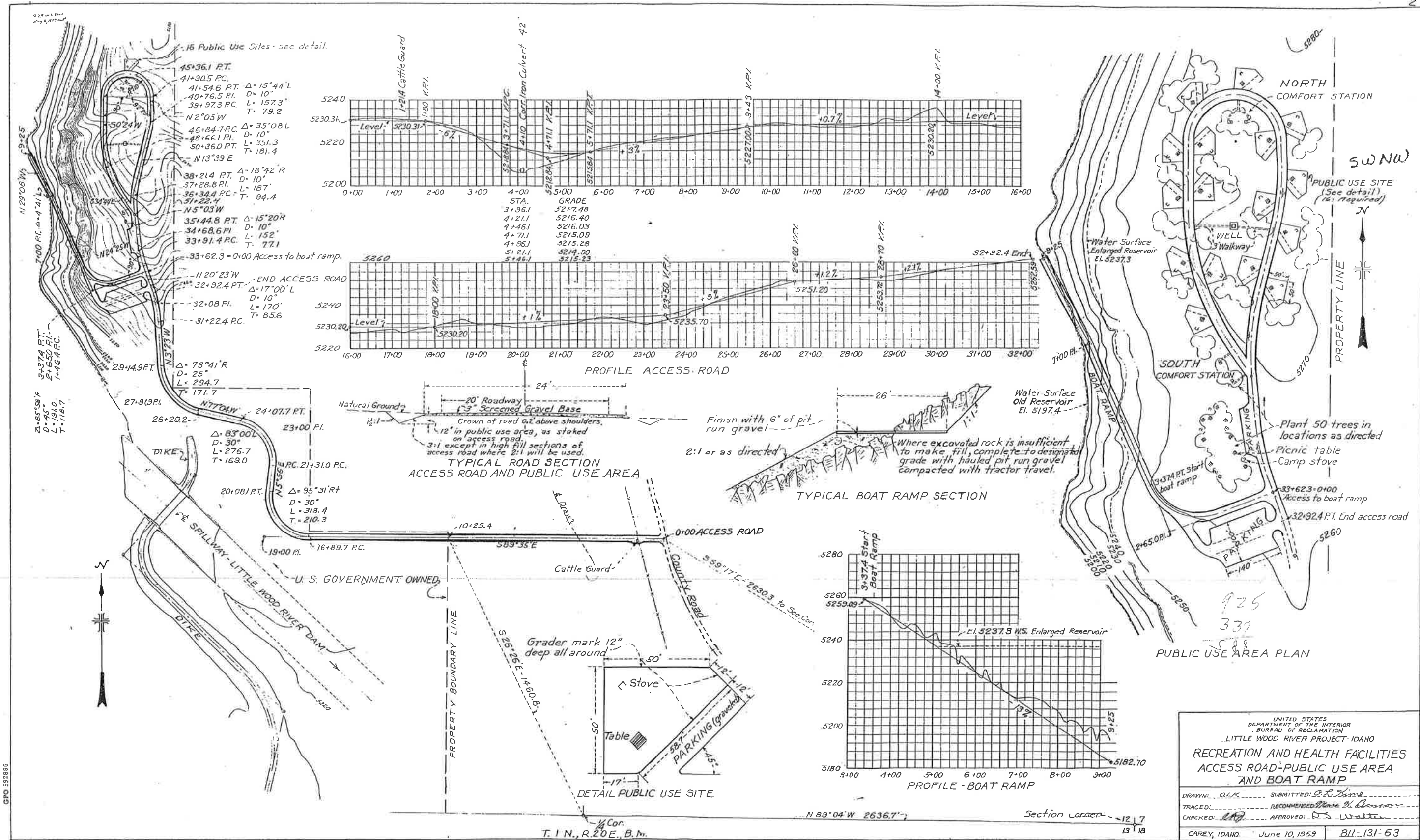
UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
LITTLE WOOD RIVER PROJECT-IDAHO

GENERAL LOCATION
RECREATION & HEALTH FACILITIES
LITTLE WOOD RIVER RESERVOIR

DRAWN *L.L.M.L.O.* SUBMITTED *Ed. Hine*
TRACED *L.L.M.L.O.* RECOMMENDED *Ward H. Benton*
CHECKED *R.A.B.* APPROVED *D. J. Smith*
REGIONAL ENGINEER

CAREY, IDAHO JUNE 16, 1959 811-131-64

GPO 592856



UNITED STATES
 DEPARTMENT OF THE INTERIOR
 BUREAU OF RECLAMATION
 LITTLE WOOD RIVER PROJECT - IDAHO

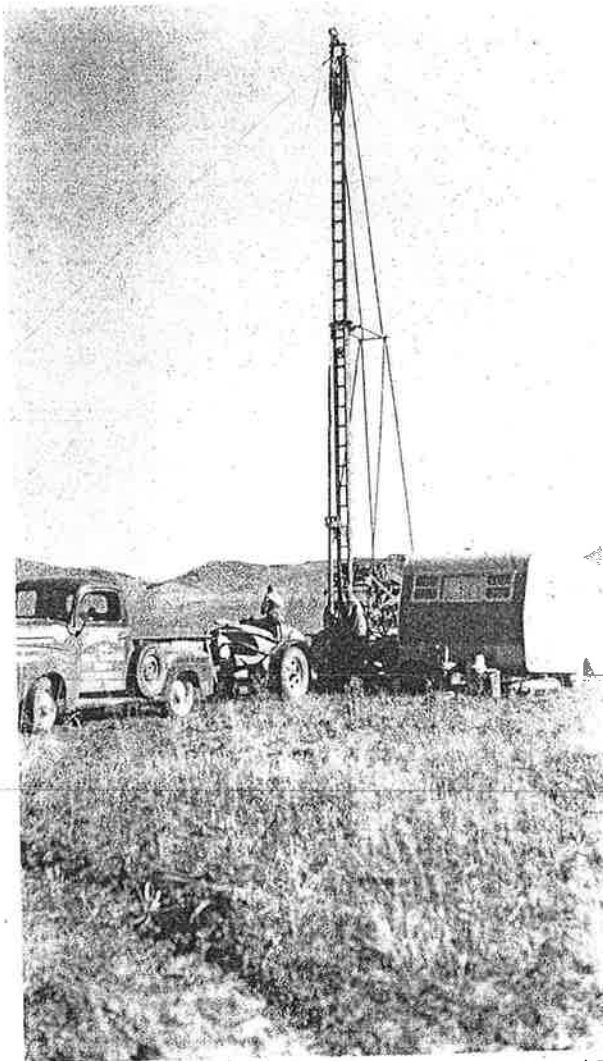
**RECREATION AND HEALTH FACILITIES
 ACCESS ROAD - PUBLIC USE AREA
 AND BOAT RAMP**

DRAWN: *Q.M.* SUBMITTED: *P.L. Hume*
 TRACED: *Q.M.* RECOMMENDED: *W.H. Benson*
 CHECKED: *Q.M.* APPROVED: *P.S. Watten*

CAREY, IDAHO. June 10, 1959 BILL-131-63

100C-378
fill at

10-14-59



811-131-472

811-131-472

Public-Use-Area - Spec. 100C-378 - "71 Star" Rig set up on well in Public-Use-Area. Well is a 6 inch hole, 150 to 200 feet deep with hand operated pump. Well is approximately 125 feet West of road at Station 40/00±.

J. A. Jungquist 10-14-59

LITTLE WOOD RIVER PROJECT IDAHO
ANNUAL PROJECT HISTORY
VOLUME NO. 3
CALENDER YEAR 1960

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Department of Water Resources
Southern Region

Recreational Facilities

Minimum basic recreational facilities consisting of an access road, public-use-area facilities, boat ramp, and water-supply well have been constructed as provided in the authorization act and are located on the east shore of the reservoir, one-half mile north of the dam. These facilities will be operated and maintained by Blaine County, Idaho, in accordance with Contract No. 14-06-100-1792.

CONSTRUCTION DATA

Construction Specifications

- DC-5042 -- Little Wood River Dam Enlargement.
Contractor: Lewis Hopkins Company and Arthur R. Sime, Pasco, Washington. Contract No. 14-06-D-2897, awarded August 26, 1958; completed July 20, 1960.
- DS-5149 -- High-pressure Gate Valves for River Outlet Works at Prineville Dam, and Little Wood River Dam Enlargement.
Contractor: Monarch Forge and Machine Works, Inc. Contract No. 14-06-D-3144, awarded 4-7-59; completed November 3, 1959.
- 100C-341 -- Clearing Little Wood River Reservoir Site.
Contractor: Valley Tree Service, Payette, Idaho. Contract No. 14-06-100-1647, awarded January 6, 1959; completed November 10, 1959.
- 100C-378 -- Access Road, Public-Use-Area Facilities, Boat Ramp and Water Supply Well. Contractor: Lewis Hopkins Company and Arthur R. Sime, Pasco, Washington. Contract No. 14-06-100-1779, awarded October 7, 1959; completed November 30, 1959.
- 100C-405(SF) -- Gravel Surfacing Access Roads at Little Wood River Dam. Contractor: Titus, Inc., Jerome, Idaho. Contract No. 14-06-100-1927, awarded June 24, 1960; completed July 30, 1960.

Publications

Little Wood River Project, Idaho - Definite Plan
Report - Volume 1 -- General Plan -- October, 1956.

In lieu of a Final Construction Report, the 1959 Little Wood River Project annual Project History includes a Supplemental Record of Construction of Little Wood River Dam Enlargement.

Vol 5
LITTLE WOOD RIVER PROJECT IDAHO
TRIENNIAL PROJECT HISTORY

CALENDAR YEARS

65 66 67
1962-1963-1964

B-MS

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Department of Fish & Game
Bureau of Fish Management



UNITED STATES
DEPARTMENT OF THE INTERIOR

BUREAU OF RECLAMATION
COMMISSIONER'S OFFICE

BUILDING 53, DENVER FEDERAL CENTER
DENVER 25, COLORADO

PLY
TO: D-400

FEB - 3 1961

To: Regional Director, Boise, Idaho

From: Assistant Commissioner and Chief Engineer

Subject: Transfer of Bureau-constructed works to water users--
Little Wood River Dam--Little Wood River Project, Idaho
(Your letter of January 13, 1961)

This will constitute my concurrence in the requested transfer of the subject facility from a construction status to the Little Wood River Irrigation District for operation and maintenance in accordance with the requirements of the Reclamation Instructions, Part 232.0,7 and .8.

The "Report of Transfer from Construction to Operation and Maintenance Status--Little Wood River Dam Enlargement, Idaho" approved by you January 4, 1961 and attached to your letter, recognizes certain deficiencies that should be corrected in the manner proposed. In addition, however, the transfer document should call the attention of the Little Wood River Irrigation District to the necessity for consideration of fish and wildlife conservation needs in the operation of the reservoir.

Grant Bloodgood

XERO
COPY

XERO
COPY

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION
Minidoka Project Office
Burley, Idaho

1/4/1961

REPORT OF TRANSFER FROM CONSTRUCTION TO
OPERATION AND MAINTENANCE STATUS

LITTLE WOOD RIVER DAM ENLARGEMENT, IDAHO

The following described Bureau-constructed Little Wood River Dam Enlargement and appurtenant structures were completed on July 20, 1960. In accordance with Contract No. 14-06-100-1549 between the Little Wood River Irrigation District and the United States, the District was responsible for operation and maintenance during the construction period. By letter of November 28, 1960, the Regional Director gave notice to the District, pursuant to Article 7 of the contract, that construction was substantially complete and that the development period would begin with the calendar year 1961.

This report contains pertinent information concerning the transferred works and points out a deficiency and plan to correct it. Signatures by all concerned on this document will complete the record in accordance with Reclamation Instructions 232.0.7 and 232.0.8.

DESCRIPTION

Little Wood River Dam is situated in Blaine County, on Little Wood River, in Sections 12 and 13, Township 1 North, Range 20 East, Boise Meridian, about 11 miles northwest of Carey, Blaine County, Idaho.

Principal features involved are (1) an earth-fill dam enlargement, (2) outlet works through dam, (3) overflow spillway, (4) storage reservoir, and (5) access road and recreational facilities.

STRUCTURES

Dam

Dam construction consisted of enlargement and raising of existing dam constructed in 1941. Crest is 25 feet wide and approximately 3100 feet long. Completed embankment is 122 feet above the stream bed and 45 feet above the original dam. It is constructed of four zones: (1) Upstream and central impervious, (2) downstream of sand, gravel and cobbles, (3) downstream rock fill blanket, (4) upstream toe zone of miscellaneous material from excavated abutments and upstream slope of original dam. Upstream slope of enlargement covered with three feet of riprap on 18-inch gravel bedding.

Recreational Facilities

Minimum basic recreational facilities consisting of an access road, public-use-area facilities, boat ramp, and water-supply well have been constructed as provided in the authorization act and are located on the east shore of the reservoir, one-half mile north of the dam. These facilities will be operated and maintained by Blaine County, Idaho, in accordance with Contract No. 14-06-100-1792.

CONSTRUCTION DATA

Construction Specifications

- DC-5042 -- Little Wood River Dam Enlargement.
Contractor: Lewis Hopkins Company and Arthur R. Sime, Pasco, Washington. Contract No. 14-06-D-2897, awarded August 26, 1958; completed July 20, 1960.
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Publications

Little Wood River Project, Idaho - Definite Plan
Report - Volume 1 -- General Plan -- October, 1956.

In lieu of a Final Construction Report, the 1959 Little Wood River Project annual Project History includes a Supplemental Record of Construction of Little Wood River Dam Enlargement.

UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION

APPENDIX NO. 7

CONDITION
OF
LITTLE WOOD RIVER DAM

LITTLE WOOD RIVER PROJECT, IDAHO

By

E. F. Gehri
J. V. Walker

Region 1
Boise, Idaho

This appendix is part of Field Trip Report dated April 1, 1964, to the Regional Director, by Engineers Gehri, Walker and Randolph, subject "Condition of Major Irrigation Structures and Facilities -- Region 1 -- 1962."

LITTLE WOOD RIVER DAM
LITTLE WOOD RIVER DAM PROJECT

Region 1

1. Date of Examination

October 8, 1962

Reservoir elevation was at 5182.3 feet.

2. Examination Party

H. R. Gray, Project Superintendent, Minidoka Project, Burley, Idaho

Cloyd Mecham, President and Director, Little Wood River Irrigation District, Carey, Idaho

Alfred Albrethsen, Director, Little Wood River Irrigation District, Carey, Idaho

Ross Stanford, Gate Tender and Caretaker, Little Wood River Irrigation District, Carey, Idaho

John V. Walker, Engineer, Division of Irrigation, Regional Office, Boise, Idaho

Emil F. Gehri, Engineer, Division of Design and Construction, Regional Office, Boise, Idaho

3. Features Examined

Dam, spillway, outlet works and public campground

The following drawings are included for reference:

1. 811-D-8 Little Wood River Dam Enlargement
General Plan and Sections
2. 811-D-15 Little Wood River Dam Enlargement
Spillway Plan and Sections
3. 811-D-16 Little Wood River Dam Enlargement
Outlet Works - Plan and Sections

the damage. There was a small gob of concrete adhering to the floor near the gate sill on the left. This was about 1/2- to 3/4-inch thick and could be covered with the palm of the hand. It was removed with a geologist's pick.

We were unable to examine the pressure tunnel upstream from the high-pressure gates. This will be done at some future date when the inlet can be sealed. Should such occasion present itself, project officials should invite regional office participation.

The condition of the concrete in the tunnel downstream from the gates remained unchanged. We noted no difference in the amount of water coming from weeps and cracks over that reported in 1960. We have no record of the 1960 reservoir elevation, but were given to understand the water surface was a little higher at this time. We do know that tunnel seepage increases with increases in reservoir storage. There was a Category I recommendation in the 1960 report that District people perform periodic examinations of the tunnel as recommended by the Designer's Operating Criteria. This was reported as being done. The lower end of the outlet works is algae-covered, slippery and therefore dangerous. As in the gate access shaft, no person should attempt tunnel inspection unless he is attended by another.

The stilling-pool riprap appeared to be holding satisfactorily. We were unable to observe more than a foot or two below the water's surface, but were satisfied there was no appreciable displacement of rock.

8. Public Campground

Minimum basic recreational facilities consisting of an access road, public-use-area facilities, boat ramp, and water supply well were constructed on the east shore of the reservoir, one-half mile north of the left abutment of the dam. These facilities were to be operated and maintained by Blaine County, Idaho. The previous report contained the observation "Without trees to provide shade or to break the wind, popularity of this place may not be overwhelming." Our examination at this time revealed that the trees planted in 1960 had died, presumably from lack of water and that wild grasses and Russian thistle had taken over (see Photos Nos. 12 and 13). The grounds were not littered and, surprisingly, we noted no vandalism. From the trash scattered along the reservoir shoreline, we concluded

that facility provides a measure of recreation to fisherman and boaters. Doors on outhouses were unsecured, hence can eventually be torn off by winds. These structures also needed painting. Project Superintendent Gray stated that the maintenance contract was between the Bureau and the county and we believe he intended to bring the matter to the Commissioner's attention. Watering of the trees, by tank truck, could conceivably be too costly for the county to attempt.

9. Warehouse and Office Building

This structure is in much the same condition as it was received by the District. Though there were no indications of vandalism, we believe the posting of signs indicating Government ownership, as previously recommended, would be of benefit. The building seems to be little used and its justification might be questioned should maintenance become a problem.

10. Recommendations

Recommendations for corrective work are classified as follows:

Category I - Recommendations involving matters of great importance which must be acted upon in a prescribed period. We found one such deficiency which subsequently was reported to be corrected.

- a. Repair cavitation in outlet works tunnel prior to the 1963 irrigation season. We further recommend the repairs be under the immediate supervision of Burley office personnel.

Category II - Recommendations covering a wide range of important problems that should be solved. Those marked with an asterisk (*) are carryovers from the 1960 report:

- *a. Remove flotsam from upstream face of dam and from spillway crest concrete and burn it. Permit no fires on riprap or concrete including small ones sometimes started by fishermen.
- *b. Post sign "Property of United States Government" on shaft house and office building as suggested by the District, as a possible means of discouraging vandalism.

Vol 6
1965-1966-1967
No mention of
rec. area -

Vol. 7
1968-1969-1970

LITTLE WOOD RIVER PROJECT IDAHO
TRIENNIAL PROJECT HISTORY

CALENDAR YEARS

1968 - 1969 - 1970

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Department of Water Resources
Southern Region

The repairs to cavitation in the concrete in the left wall and floor of the tunnel, immediately downstream from the regulating gate, were in good condition. These repairs were made in 1963 pursuant to recommendations contained in the examination report for 1962. Concrete lining in the newer portion of the tunnel was in very good condition. Lining in the older portion was considered satisfactory. We found no need for repairs anywhere.

The guard gate was in good condition. Seepage past the gate, under a 68-foot head, was estimated to be 3 g.p.m. The service gate and seals were also considered to be in good condition.

The outlet works tunnel and stilling basin, and toe areas of the embankment are not accessible by motor vehicle. This complicates repairs and may be a cogent reason why seepage through the left abutment is not measured. We suggest that the District look into the feasibility of constructing a one-way road to the outlet works downstream portal and the left abutment weir.

d. Reservoir

Reservoir operation was reported to be normal. District personnel knew of no sink holes below normal water surface. There were indications that water was again entering voids in the rock to the left of and upstream from the spillway approach channel at and above elevation 5234. Earth blanketing had been placed in this area, and for the most part, had been effective. If water losses become critical, repairs to the blanketing can be accomplished at any time.

e. Campgrounds

The Government-built campground was turned over to the county for care and operation. The trees were allowed to die during the first summer for lack of water. The grounds are overrun with weeds. There appears to have been some use made of two or three of the picnic tables. We were able to bring water up from the well with the pump which was showing wear. The toilets need painting and some carpentry. Perhaps two trees and a single picnic table close by the pump, and a sign inviting users to water the trees, would provide some returns to a big investment here.

8. Recommendations

Recommendations for corrective work are grouped into three categories, as follows:

Category 1. Recommendations involving matters of great importance which must be acted upon in a prescribed period. Complete records will be kept of all pertinent correspondence and reports. The Regional Director will be required to report

*UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION*

*PROJECT HISTORY
LITTLE WOOD RIVER PROJECT
IDAHO*

1971-1982 Calendar Year

VOLUME 8

SECTION I - LITTLE WOOD PROJECT HIGHLIGHTS

Significant or Unusual Events

1971 - Maintenance Review Team consisting of personnel from Chief Engineers, regional, project, and district offices examined the dam and its appurtenant works on October 7, 1971. A copy of the Review of Maintenance report is included in the Appendix.

1972 - None

1973 - None

1974 - Bureau of Reclamation (USBR) canceled agreement with Blaine County for operation and maintenance of the recreation facilities at the damsite. Reclamation assumed this function. Some work started on improving the recreation area such as re-establishing the access road within the recreation area. Maintenance review team consisting of personnel from regional, project, and district offices examined the dam and its appurtenant works on October 15, 1974. A review of maintenance report is included in the Appendix.

1975 - No significant or unusual events. Work of improvement of the recreation area continued. Negotiations underway for land exchange with Flat Top Sheep Company wherein the United States will acquire additional land for recreational purposes in the canyon above and adjacent to the reservoir.

1976 - No significant or unusual events. A well was drilled for purpose of using as water supply for irrigating the recreation area. Well encountered unfavorable geologic formations, and it is doubtful if the well will produce the required water. USBR employee hired to maintain recreation area for summer months. Repaired the reservoir water level gage by dewatering the tunnel above the outlet gates and replacing pipe that had been destroyed. Survey made to exchange land with Flat Top Sheep Company for additional recreation area above the reservoir.

1977 - No significant or unusual events. Maintenance Review Team consisting of personnel from the E&R Center, regional, project, and district offices examined the dam and its appurtenant works on September 13, 1977. A copy of the Review of Maintenance report is included in the Appendix. The boat ramp was extended to elevation 5176.5 to allow additional use of the reservoir for boating. The reservoir water level gage piping was repaired again as the gage quit working soon after being repaired last year. Irrigation demand in combination with severe drought conditions completely used all irrigation storage water in the reservoir during the irrigation season. Runoff from the watershed for the water year was among the lowest on record. Work continued on improving the recreation area.

1978 - No significant or unusual events. The dam was examined by personnel from the E&R Center and project with the main emphasis on seepage. No report of this examination is available. Work continued on improvements of the recreation area. To date, recreation area has been almost completely renovated and improved including installation of additional parking, improved boat ramp, picnic area that is planted to grass, new well and irrigation system, and all trailer spaces have been renovated and planted to grass. Land exchange with Flat Top Sheep Company finalized.

1979 - No significant or unusual events. Installed new trapezoidal flumes for measuring seepage below downstream left abutment of the dam.

1980 - No significant or unusual events. Safety Evaluation of Existing Dams (SEED) team examined the dam and its appurtenant works on September 2, 1980. Exit report of this examination is included in the Appendix. Maintenance Review Team consisting of regional, project, and district personnel examined the dam and its appurtenant works on September 30, 1980. A copy of the Review of Maintenance report is included in the Appendix. The water supply well was drilled deeper, and it appears that it improved in yield.

1981 - No significant or unusual events. The recreation area was further improved by the construction of two vault-type toilets, the widening and improvement of the road system, and additional fencing. This work was done under a contract.

1982 - On the night of April 24, 1982, two small private dams on Little Fish Creek failed causing widespread damage in the downstream area. Little Fish Creek joins the Little Wood River just below Little Wood River Dam. Repairs were made on the spillway structure of Little Wood River Dam that was damaged in previous years by government employees burning driftwood on the structure.

**UNITED STATES
DEPARTMENT OF THE INTERIOR
BUREAU OF RECLAMATION**

**PROJECT HISTORY
LITTLE WOOD RIVER PROJECT
IDAHO**

1971-1982 Calendar Year

VOLUME 8

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Department of Water Resources
Southern Region



United States Department of the Interior

WATER AND POWER RESOURCES SERVICE
MINIDOKA PROJECT OFFICE
1359 HANSEN AVENUE
BURLEY, IDAHO 83318

Memorandum

To: Files

From: Chief, O&M Division, Burley, Idaho

Subject: Construction Progress Report (L-29) -- April 1980,
Minidoka Project, Idaho, and Wyoming.

Summary: Normal O&M in all operations.

General Construction Progress -- Construction by Contract:

Deepening Water Supply Well, Little Wood River Recreation Area,
Little Wood River Project, Contract No. 0-07-14-C0001, Specification
No. 0-07-14-C0001, Contractor, Sherman Couch Well Drilling.

<u>Work Completed</u>		<u>Time Elapsed To Date</u>
<u>Month</u>	<u>To Date</u>	
100%	100%	100%

Contractor received his notice to proceed on March 26, 1980. He has 30 days to complete the work making the completion date April 25, 1980. All work completed and accepted on May 1, 1980.

General Construction Progress -- Construction by Government Forces:

YACC Program at Minidoka Dam has been underway since Spring of 1978, and work has been accomplished on a number of projects in the area by this program. YACC are now working on large picnic area at Lake Walcott recreation area and a sprinkler system for Walcott Park. River Crew continued work at Ririe Dam and Flood Channel on March 25. Crew completed Cooper Flume on Willow Creek, tightened boat dock cables and repaired Sage Canal.

Employment:

Two

OFFICIAL FILE COPY

Date	Surname	Code

October 12, 1976

400

590.

Memorandum

To: Director of Design and Construction, E&R Center
Attention: 1300

From: ^{Acting} Project Superintendent, Burley, Idaho

Subject: Construction Progress Report (L-29) - September 1976
Minidoka Project, Idaho

Summary: Normal O&M in all operations.

General Construction Progress -- Construction by Contract: Bids were opened on September 23, 1976, for Drilling Water Supply Well at Little Wood River Dam Recreation Area, Little Wood River Project. Jack Alexander of Rupert, Idaho, was awarded contract on September 30, 1976. Notice to proceed has not been issued to date.

General Construction Progress -- Construction by Government Forces: River Maintenance Crew started work on repair of outlet tunnels at Jackson Lake Dam on September 13. Work on the tunnels will continue throughout the fall. Work this month consisted of excavation of walls and other preliminary work.

Concrete Construction Data: None.

Earthwork Construction Data: None.

Claude E. Alderman

Carlos C. Randolph
Project Superintendent

In duplicate

cc: Commissioner, Attn: 200
Reg. Dir., Boise, Idaho, Attn: 200, 320

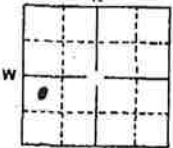
bcc: MPO 400

RT Pittard:phb

WELL DRILLER'S REPORT

JAN 7 1977

State law requires that this report be filed with the Director, Department of Water Resources, within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>U.S. Dept. of Interior</u> Address <u>Boise, Idaho</u> Owner's Permit No. _____		7. WATER LEVEL Static water level <u>98</u> feet below land surface Flowing? ☐ Yes ☒ No G.P.M. flow _____ Temperature <u>51</u> ° F. Quality <u>Good</u> Artesian closed-in pressure _____ p.s.i. Controlled by ☐ Valve ☐ Cap ☐ Plug																																																																																																																																									
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____		8. WELL TEST DATA No test ☐ Pump ☐ Bailer ☐ Other _____																																																																																																																																									
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Other (specify type) _____ ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection		<table border="1"><thead><tr><th colspan="2">Discharge G.P.M.</th><th>Draw Down</th><th>Hours Pumped</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></tbody></table>		Discharge G.P.M.		Draw Down	Hours Pumped																																																																																																																																				
Discharge G.P.M.		Draw Down	Hours Pumped																																																																																																																																								
4. METHOD DRILLED ☒ Cable ☐ Rotary ☐ Dug ☐ Other _____		9. LITHOLOGIC LOG <u>033617</u>																																																																																																																																									
5. WELL CONSTRUCTION Diameter of hole <u>10</u> inches Total depth <u>200</u> feet Casing schedule: ☒ Steel ☐ Concrete Thickness <u>.281</u> inches Diameter <u>10</u> inches From <u>1</u> feet To <u>51.5</u> feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet Was casing drive shoe used? ☐ Yes ☒ No Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☒ Yes ☐ No Size of gravel <u>1/2"</u> Placed from <u>20</u> feet to <u>51.5</u> feet Surface seal depth <u>20</u> Material used in seal ☒ Cement grout ☐ Puddling clay ☐ Well cuttings Sealing procedure used ☐ Slurry pit ☐ Temporary surface casing ☒ Overbore to seal depth		<table border="1"><thead><tr><th rowspan="2">Hole Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>12</td><td>0</td><td>3</td><td>Brown Packed gravel</td><td></td><td></td></tr><tr><td>3</td><td>28</td><td></td><td>Broken gray basalt</td><td></td><td></td></tr><tr><td>28</td><td>33</td><td></td><td>Brown packed gravel and basalt boulders</td><td></td><td></td></tr><tr><td>33</td><td>43</td><td></td><td>Brown packed gravel</td><td></td><td></td></tr><tr><td>43</td><td>49</td><td></td><td>Light brown clay</td><td></td><td></td></tr><tr><td>49</td><td>50</td><td></td><td>Broken gray basalt</td><td></td><td></td></tr><tr><td>10</td><td>50</td><td>64</td><td>Firm gray basalt</td><td></td><td></td></tr><tr><td>64</td><td>73</td><td></td><td>Hard gray basalt</td><td></td><td></td></tr><tr><td>73</td><td>74</td><td></td><td>Broken gray basalt</td><td></td><td></td></tr><tr><td>74</td><td>79</td><td></td><td>Light brown clay</td><td></td><td></td></tr><tr><td>79</td><td>84</td><td></td><td>Broken gray basalt-clay seams</td><td></td><td></td></tr><tr><td>84</td><td>86</td><td></td><td>Firm gray basalt</td><td></td><td></td></tr><tr><td>86</td><td>94</td><td></td><td>Broken gray basalt</td><td></td><td></td></tr><tr><td>94</td><td>103</td><td></td><td>Firm gray basalt</td><td></td><td></td></tr><tr><td>103</td><td>113</td><td></td><td>Broken gray basalt</td><td></td><td>X</td></tr><tr><td>113</td><td>117</td><td></td><td>Firm gray basalt</td><td></td><td></td></tr><tr><td>117</td><td>130</td><td></td><td>Broken gray basalt</td><td></td><td></td></tr><tr><td>130</td><td>132</td><td></td><td>Firm gray basalt</td><td></td><td></td></tr><tr><td>132</td><td>134</td><td></td><td>Broken gray basalt</td><td></td><td>X</td></tr><tr><td>134</td><td>146</td><td></td><td>Brown clay and gravel</td><td></td><td></td></tr><tr><td>146</td><td>200</td><td></td><td>Brown packed gravel with intermittent layers of sandrock 1 to 3 ft. thick</td><td></td><td></td></tr></tbody></table>		Hole Diam.	Depth		Material	Water		From	To	Yes	No	12	0	3	Brown Packed gravel			3	28		Broken gray basalt			28	33		Brown packed gravel and basalt boulders			33	43		Brown packed gravel			43	49		Light brown clay			49	50		Broken gray basalt			10	50	64	Firm gray basalt			64	73		Hard gray basalt			73	74		Broken gray basalt			74	79		Light brown clay			79	84		Broken gray basalt-clay seams			84	86		Firm gray basalt			86	94		Broken gray basalt			94	103		Firm gray basalt			103	113		Broken gray basalt		X	113	117		Firm gray basalt			117	130		Broken gray basalt			130	132		Firm gray basalt			132	134		Broken gray basalt		X	134	146		Brown clay and gravel			146	200		Brown packed gravel with intermittent layers of sandrock 1 to 3 ft. thick		
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11. DRILLERS CERTIFICATION Firm Name <u>Alexander Drilling Co.</u> Firm No. <u>127</u> Address <u>510-13 St., Rupert</u> Date <u>1/3/77</u> Signed by (Firm Official) <u>J. D. Alexander</u> and _____ (Operator) _____																																																																																																																																											

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.

[illegible]

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Department of Water Resources
Southern Region

JUN 03 2005

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United States
Department Of The Interior
Bureau Of Reclamation

PROJECT HISTORY
LITTLE WOOD RIVER PROJECT
IDAHO

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JUN 03 2005
Department of Water Resources
Southern Region

1983-1984 Calendar Years
Volume 9

SECTION I - PROJECT HIGHLIGHTS

1983 AND 1984

Significant or Unusual Events

Contract awarded on July 15, 1983, for completion of minimum health and safety facilities (schedule 1) at Little Wood Reservoir recreation area.

Contract awarded on July 11, 1983, for completion of minimum health and safety facilities (schedule 2) at Little Wood Reservoir recreation area. Completed in 1984.

On October 11, 1983, FERC Permit No. 7427 was granted for Little Wood River Water Power project.

October 24, 1983, a dam and reservoir certificate of approval was given to Little Wood Dam and Reservoir by State of Idaho, Department of Water Resources.

September 13, 1984, Little Wood River Dam was examined under the Review of Maintenance (RO&M) Program and the Safety Evaluation of Existing Dams (Seed) Program. This is the second SEED Examination Report for Little Wood River Dam.

November 27, 1984, Reclamation issued a stop order to Bingham Engineering on the hydroelectric project for violating contract terms.

December 12, 1984, the stop order was withdrawn and Bingham was permitted to proceed.

December 13, 1984, right-of-way agreement with Bonneville Pacific Corporation was granted for a powerline and access easement pursuant to its proposed Little Wood Reservoir hydroelectric project.

Summary of Project Accomplishments

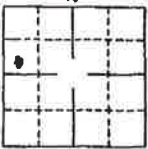
In 1983, two contracts for improving the recreation area at Little Wood River Dam were entered into. One contract was for drilling of a new domestic well complete with hand pump and another for constructing masonry toilet building, masonry generator building, masonry storage building and furnishing and installing prefabricated vault toilet buildings. This work is scheduled to be completed in the spring of 1984.

1983 was somewhat above average crop year in that weather conditions were good with above-normal rainfall during May, June, and July. Crops were produced with a total value of over \$1,662,177. Crop prices were slightly up from 1982. The runoff

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESUSE TYPEWRITER OR
BALLPOINT PEN

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>UNITED STATES DEPT. OF THE INTERIOR</u> <u>BUREAU OF RECLAMATION</u> Address <u>FEDERAL BUILDING & U.S. COURTHOUSE</u> <u>BOX 043-550 WEST FORT ST. BOISE ID.</u> Owner's Permit No. <u>83202</u>		7. WATER LEVEL Static water level <u>50</u> feet below land surface. Flowing? ☐ Yes ☐ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ °F. Quality _____ Describe artesian or temperature zones below.																																																																																																																	
2. NATURE OF WORK <u>37-83-C-0004-200</u> ☒ New well ☐ Deepened ☒ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA ☒ Pump ☐ Bailer ☐ Air ☐ Other _____																																																																																																																	
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		9. LITHOLOGIC LOG <u>71970</u>																																																																																																																	
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____		<table border="1"><thead><tr><th rowspan="2">Bore Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>14</td><td>0</td><td>3</td><td>soil & some gravel</td><td></td><td></td></tr><tr><td></td><td>3</td><td>16</td><td>brown gummy clay</td><td></td><td></td></tr><tr><td></td><td>16</td><td>23</td><td>brown lava solid</td><td></td><td></td></tr><tr><td></td><td>23</td><td>29</td><td>gray lava hard</td><td></td><td></td></tr><tr><td></td><td>29</td><td>36</td><td>gray lava solid & orevious</td><td></td><td></td></tr><tr><td></td><td>36</td><td>45</td><td>brown clay & small rock</td><td></td><td></td></tr><tr><td>10</td><td>45</td><td>61</td><td>brown clay</td><td></td><td></td></tr><tr><td></td><td>61</td><td>62</td><td>fine water sand</td><td>x</td><td></td></tr><tr><td></td><td>62</td><td>67</td><td>gray lava solid (seep)</td><td></td><td></td></tr><tr><td>8</td><td>67</td><td>70</td><td>broken lava with clay</td><td>x</td><td></td></tr><tr><td></td><td>70</td><td>77</td><td>gray lava solid</td><td></td><td></td></tr><tr><td></td><td>77</td><td>79</td><td>loose & broken lava</td><td>x</td><td></td></tr><tr><td></td><td>79</td><td>90</td><td>gray lava solid</td><td></td><td></td></tr><tr><td></td><td>90</td><td>104</td><td>gray lava hard</td><td></td><td></td></tr><tr><td></td><td>104</td><td>135</td><td>gray lava solid</td><td></td><td></td></tr><tr><td></td><td>135</td><td>151</td><td>gray lava hard</td><td></td><td></td></tr><tr><td></td><td>151</td><td>157</td><td>brown clay & rock</td><td></td><td></td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	14	0	3	soil & some gravel				3	16	brown gummy clay				16	23	brown lava solid				23	29	gray lava hard				29	36	gray lava solid & orevious				36	45	brown clay & small rock			10	45	61	brown clay				61	62	fine water sand	x			62	67	gray lava solid (seep)			8	67	70	broken lava with clay	x			70	77	gray lava solid				77	79	loose & broken lava	x			79	90	gray lava solid				90	104	gray lava hard				104	135	gray lava solid				135	151	gray lava hard				151	157	brown clay & rock		
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USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

Department of Water Resources
Southern Region

JUN 03 2005

RECEIVED



State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

SOUTHERN REGION

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

April 15, 2005

X
X
X
X

Re: Evidence of Priority

Dear Claimant:

RESPONSE DEADLINE
JUNE 17, 2005

The Notice of Claim identified with the number shown above your name on the mailing label has been filed in the Snake River Basin Adjudication (SRBA). The Notice indicates your water usage is based on "Beneficial Use" or a "Statutory Claim." Water rights of this type are established by the historical use of water, dating back to when water was first used for the purpose claimed. The date of first use, known as the priority date, has not been confirmed by a License, Decree or Permit. The Department will, in the coming year, conduct reviews and/or field exams for the claims in your area. Since the priority date of a beneficial use water right cannot be confirmed by field examination, **proof must be provided by the claimant** supporting the priority date claimed.

If you no longer own the property to which the claim is appurtenant please forward this correspondence to the present owner, or return it to the Department. If you have received this correspondence from the previous owner of the property it is required that you file a Change of Ownership form with the Department in order to receive future mailings and to continue to be a party in the adjudication.

Enclosed you will find a computer printout of your Notice of Claim and the pamphlet entitled "Evidence of Priority." The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement.

PLEASE NOTE: The Department will not recommend the court decree the notice **as claimed** if no evidence of a priority date is submitted – it may be disallowed. It will be to your advantage to provide clear and convincing evidence. If you choose to submit statements from individuals as evidence, the statement does **not** need to be in the form of a notarized affidavit as described in the brochure, but must relate first hand knowledge of the water right in question and include dates, quantities of water and extent of water use.

Submit the required evidence supporting the priority date by the date shown above, referencing all documents with the corresponding Notice of Claim number (i.e. 37-____). If you have questions not covered by this letter or the enclosed pamphlet, please contact this office.

Sincerely,

Douglas Jones, R.E.
Water Rights Supervisor

Enclosures