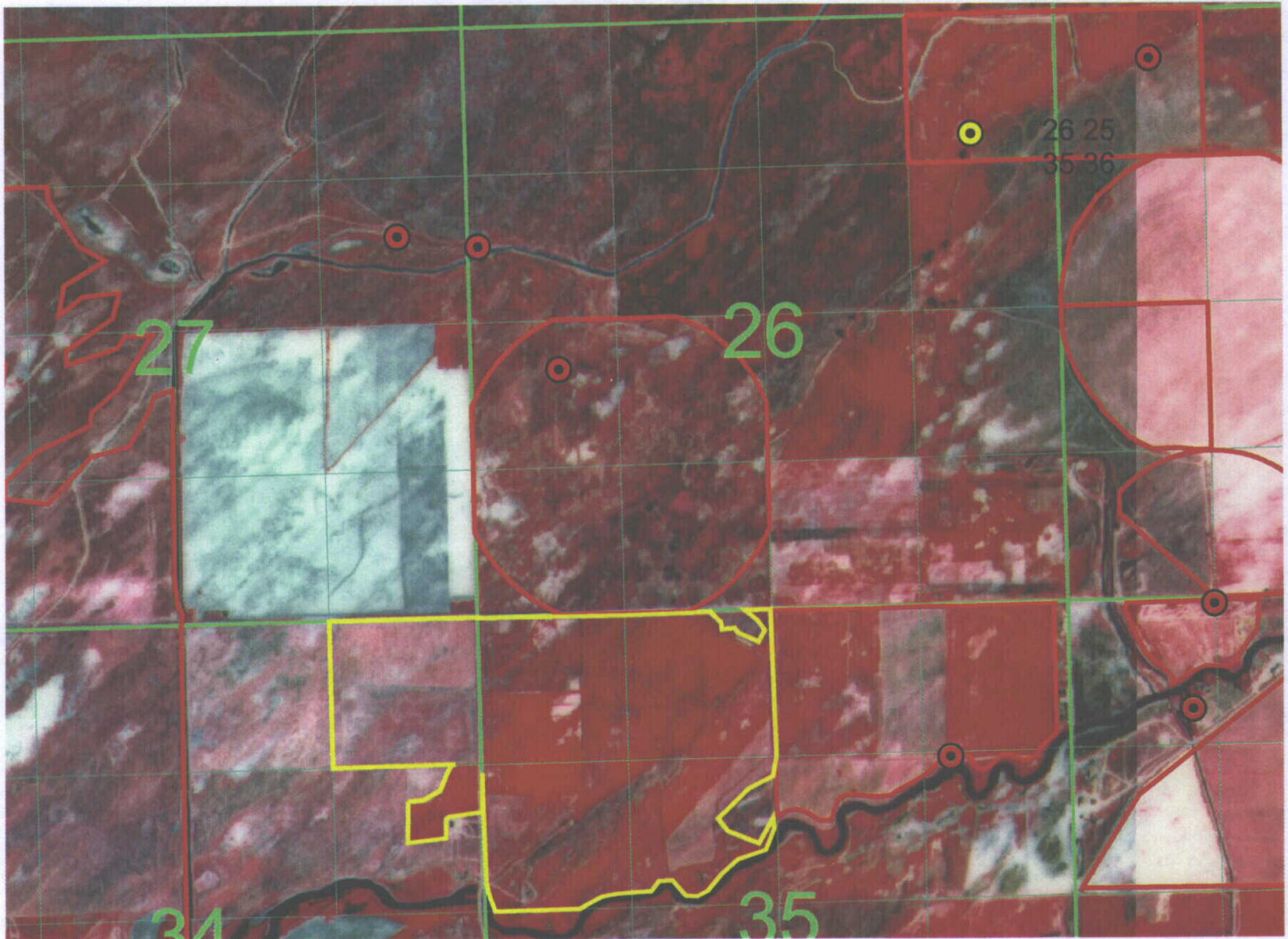


Idaho Department of Water Resources

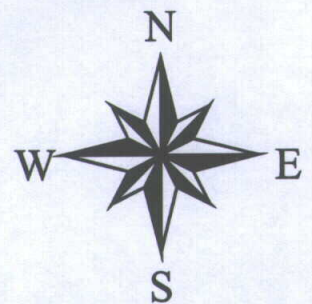
Water Right 31-372, 31-4009

Township 7N Range 35E Section 35



0 1320 Feet

-  Point of Diversion
-  Point of Diversion - Other Rights
-  Place of Use
-  Place of Use - Other Rights
-  Quarter-quarter Sections
-  Section Lines



GIS Illustration prepared from 1987/1988 NAPP photography by B. Contor 11/2000

IDAHO DEPARTMENT OF WATER RESOURCES
Adjudication Recommended Right Report

11/14/2000

WATER RIGHT NO. 31-4009

Owner Type Name and Address
Current Owner CARL LUNDHOLM
 1806 N 2250 E
 HAMER, ID 83425
 (208)662-5215

Priority Date: 07/13/1943
Basis: Beneficial Use
Status:

Source Tributary to
GROUND WATER

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>	<u>Subuse Code</u>
IRRIGATION	05/01	11/01	3.5 CFS	630 AFA	
STOCKWATER	01/01	12/31	0.05 CFS	12 AFA	
Total Diversion			3.5 CFS	642 AFA	

Point(s) of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
07N	35E	26	SW NE NE		JEFFERSON

IRRIGATION Use:
Acre Limit: 180

Place(s) of use:

Place of Use Legal Description: IRRIGATION JEFFERSON County

<u>Township</u>	<u>Range</u>	<u>Section</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>
07N	35E	34		NENE	40		SENE	6.4						
		35		NENW	38		NWNW	40		SWNW	39		SENW	27

Place of Use Legal Description: STOCKWATER same as IRRIGATION

Total Acres: 190.4

Conditions of Approval:

1. C18 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.
2. N08 THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR STOCKWATER USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.

Remarks:

1. Place of Use - Irrigation USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 190.4 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 31-335A,

2. Place of Use - Irrigation 31-372.
THIS RIGHT IS LIMITED TO THE IRRIGATION OF 180 ACRES WITHIN THE PLACE OF USE DESCRIBED ABOVE IN A SINGLE IRRIGATION SEASON.
3. Quantity USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 6.53 CFS AND TO A TOTAL COMBINED ANNUAL DIVERSION VOLUME OF 2043.8 AF.
COMBINED RIGHT NOS.: 31-335A, 31-372.

Comments:

<u>Author</u>	<u>Date</u>	<u>Subject</u>	<u>Comment</u>
bcontor	11/13/00	eCVR	Recommendation is too complex for eCVR, see instead paper file.
bcontor	11/13/00	Overlap	Claimed with overlap on 31-7261. Licensing exam and field inspection indicate that 31-7261 PU irrigated exclusively by sprinklers from well @ 31-7261.
bcontor	11/13/00	Accomplished change PD	Therefore I assert an accomplished transfer of POU of 31-4009 to the lands actually irrigated out of this PD, as an overlap to 31-372 and 31-335B.
bcontor	11/14/00	Priority date	From Watermaster Henninger memo in claim file.
bcontor	11/14/00	Acres	Documentation on POU is not conclusive, however recommending as claimed with combined use limitation with overlapped rights avoids injury and accurately reflects current use of WR.

Dates:

Licensed Date:
Claim Received Date: 11/30/1988
Enlargement Use Priority Date:
Enlargement Statute Priority Date:
Decreed Date:
Date Filed with Court:
Objection Filed Date:
SF5 Filed:
Special Master Recom Signed Date:

Element Reviewed/Verified Dates:

<u>Element</u>	<u>Last Review Date</u>	<u>Reviewer</u>	<u>Last Verified Date</u>	<u>Verifier</u>	<u>Status</u>
POD	11/14/00 9:43:46 AM	bcontor			In Process
Priority Date	11/14/00 9:25:55 AM	bcontor			In Process
Quantity	11/14/00 9:43:53 AM	bcontor			In Process
Season	11/14/00 9:43:51 AM	bcontor			In Process
Source	11/14/00 9:43:48 AM	bcontor			In Process
Summary	11/13/00 4:37:25 PM		11/13/00 4:37:25 PM	bcontor	Complete
Use	11/14/00 9:43:50 AM	bcontor			In Process

Other Information:

Receipt Number(s):
State or Federal: S
Owner Name Connector:
Overall Max Diversion Rate: 3.5
Overall Max Diversion Volume: 642
Generic Max Rate per Acre:
Generic Max Volume per Acre:
Civil Case Number:
Old Case Number:
Decree Plaintiff:
Decree Defendant:
PresumptionFlag:
Notice of Error Flag:
Swan Falls Trust or Nontrust:
Swan Falls Dismissed:
DLE Act Number:
Cary Act Number:
Mitigation Plan: False

Verification Log:

<u>Element</u>	<u>Date Time Stamp</u>	<u>Reviewer</u>	<u>Log Text</u>
----------------	------------------------	-----------------	-----------------

POD 11/14/00 9:43:44 AM bcontor

POD 11/13/00 4:56:34 PM bcontor

POD 11/13/00 4:55:56 PM bcontor

POD 11/13/00 4:20:58 PM bcontor

POD 11/13/00 4:20:35 PM bcontor

Priority Date 11/14/00 9:25:54 AM bcontor

Quantity 11/14/00 9:43:52 AM bcontor

Season 11/14/00 9:43:50 AM bcontor

Source 11/14/00 9:43:47 AM bcontor

Summary 11/13/00 4:37:23 PM bcontor

Use 11/14/00 9:43:49 AM bcontor

1. (YES) The basis is beneficial use.

4. (YES) There is evidence that there has been a change in the Point of Diversion.

Edited PLS

Edited point location

Edited PLS

Edited point location

1. (NO) There has not been a later court decree of the water right(s) from the water source.

4. (YES) The basis of claim is beneficial use.

4b. (NO) The priority date was not claimed after the date a permit was required for the source and water use.

10. (YES) The claim file contains sufficient evidence of priority date.

12. (YES) The claim is recommended.

13. (YES) The claim is coded correctly.

14. (NO) Priority remark was not required.

15. (NO) Priority condition was not required.

1. (YES) The basis of claim is beneficial use.

1. (YES) The basis of claim is beneficial use.

1. (YES) The basis is beneficial use.

6. (NO) Explanatory remark was not required.

7. (YES) Additional condition was required.

8. (YES) Wanted to view the recommended right.

9. (NO) This is not a split right.

10. (NO) This is not a combined right.

11. (NO) Documents were not linked or attached to this file.

12. (YES) Set the verification date.

1. (YES) The basis of claim is beneficial use.

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: A31-04009

Date Received: 11/17/1988

Receipt No: E004772

Received By: _____

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: CARL LUNDHOLM
Address: 1806 N. 2250 E.
HAMER, ID

208-662-5215

83425

2. Date of Priority: JUL 13, 1943

3. Source: GROUNDWATER

Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
07N	35E	26	NE	NE			JEFFERSON

5. Description of diverting works:
WELL AND PUMP TO DITCH

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/15	11/01	3.500		
STOCKWATER	01/01	12/31	0.050		

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

A.F.A.

8. Total consumptive use is 450 Acre Feet Per Annum.

9. Non-irrigation uses:
S/200 RANGE & DAIRY.

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07N	35E	34	SW	NE		IRR	40.0
			SE	NE		IRR	40.0

Section Acres 80.0

A31-04009

Page

1

Date: 11/17/88

MICROFILMED

NOV 17 1992

A3104009



10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07N	35E	35	NE	NE		IRR	40.0
			NW	NE		IRR	40.0
			SW	NE		IRR	20.0

Section Acres 100.0

Total Acres 180.0

11. Place of use in counties: JEFFERSON

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

13. Other Water Rights Used:
A31-07261, A31-00335A, A3100372

14. Remarks:

15. Basis of Claim: STATUTORY CLAIM
Water Right Number: 314009

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): Carl Lundholm Date: 11-30-88

Date: _____

State of Idaho)

County of Bonneville)

SS.

Subscribed and sworn (or affirmed) before me this 30th day

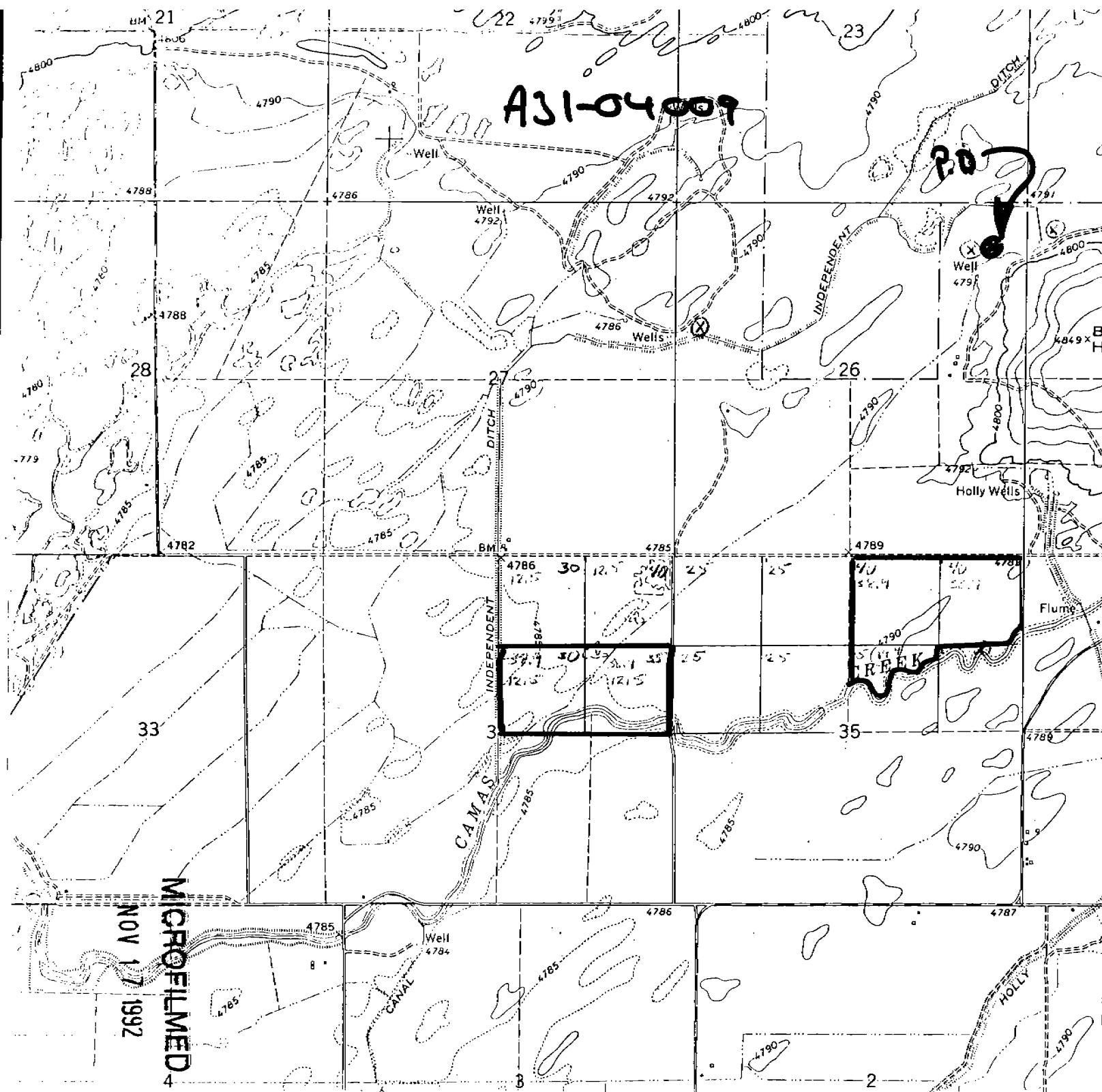
of Nov 19 88

Betty J. Thompson
Notary Public

Seal

Residing at Idaho Falls

My Commission Expires 6-94



Idaho Department of Water Resources

Water Right 31-372, 31-4009

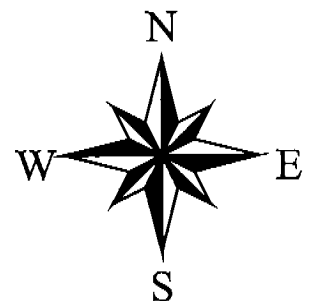
Township 7N Range 35E Section 35



0 1320 Feet



- ⊙ Point of Diversion
- Point of Diversion - Other Rights
- Place of Use
-  Place of Use - Other Rights
-  Quarter-quarter Sections
-  Section Lines



GIS Illustration prepared from 1987/1988 NAPP photography by B. Contor 11/2000

01/25/2001

**NOTICE OF ERROR
REPLY**

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

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

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: March 9, 2001

Water right number: 31-4009

CARL LUNDHOLM
1806 N 2250 E
HAMER ID 83425
Telephone Number: (208) 662-5215

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

504 - Irr Season of use should be 4-1 to 11-1

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

~~POU~~ POU in NE S. 34 Irrigated
as Pasture land.

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

Water Historically used 4-1 to 11-1

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

DATE: 2-12-2001 SIGNATURE: Carl Lundholm

Please print your name: _____

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

Response :

Claim will be reviewed again upon receipt
of affidavits and amended claims.
To change season of use req. documentation
of need & historical practice.

104

Bae 3/12/01

MEMORANDUM

To: File 31-4009
Fr: Bryce Contor
Date: 2/21/2001 *Bryce*
Re: Carl Lundholm Office Visit

Today I met with Carl Lundholm in the office regarding claim 31-4009.

One of the issues is the acres of irrigation shown in the NE 1/4 of section 34:

Mr. Lundholm indicates that at one time he pumped out of the Independent Ditch of the west of the property on an exchange agreement and irrigated the north 80 acres with sprinklers. Mr. Lundholm will mail in copies of the sales agreement for the sprinkler equipment to establish the date that this occurred.

Mr. Lundholm also provided aerial photos from 1966, 1972, and 1980 (copies are attached). I have sketched in the location of ditches which were used to irrigate pasture lands not recorded with the ASCS crop programs. The 1972 photo especially shows more irrigation than proposed in the preliminary recommendation. Mr. Lundholm indicates that the entire 160 is currently irrigated.

I also have attached a printout of the TerraServer image from a 1992 photograph. This image clearly shows a difference between Lundholm's lands and non-irrigated, non-cultivated lands to the north.

I have provided Mr. Lundholm with a copy of the pamphlet "Evidence of Priority." He will try to get affidavits from persons who have first-hand knowledge of the extent and dates of his farming operations.

Another issue is the acreage in the NW 1/4 of section 35:

The north high spot next to the county road has been leveled and is currently irrigated.

In the center of the recommended place of use is an area that shows a different color on the aerial photo, but Mr. Lundholm indicates this is irrigated and the native growth is used for irrigated pasture.

In the southeast corner of the NW 1/4 is a ridge that is irrigated by stretching out hand pipes from the irrigation well in the NE 1/4 of section 35.

The color map for 31-7261 does not include lands on the south, up against the creek, which are irrigated. There is a tree patch on the east edge, between the home on the north and the feedlot on the south, which is also irrigated.

Stock water should have been included as a use on all of the claims. Stock drink out the ditches, and when the NE 1/4 of 35 is pastured, a stock trough is filled from the irrigation well.

The recommended combined diversion limitation is inadequate in Mr. Lundholm's mind, due to the severe ditch losses.

1980

Red lines are location
of ditches indicated
by claimant -

Claim 31-4009
Doc Source Claimant-
1980 FSA photo
Date 2/21/01 Sig. File

1966

AS-266-210

27 26
34 35

AL41

A235

1966 photo shows ditch
not evident on
other photos.

Claim 31-4009

Doc Source Chambers - 1966

PSA

Date 2/21/01 Sig. JRC

1972 photo shows
additional irrigation

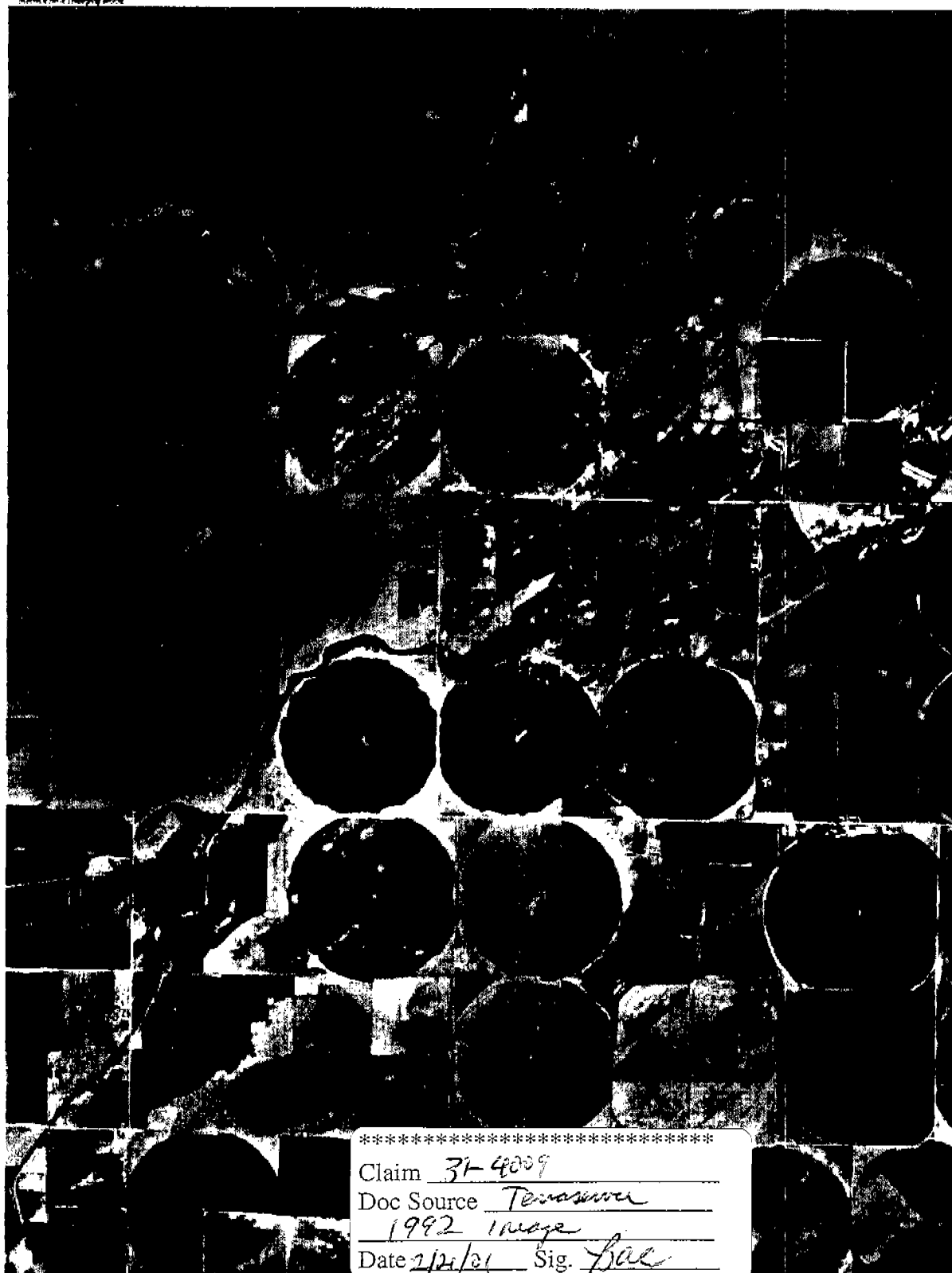
Claim 31-4009
Doc Source Claimant - 1972
FSA
Date 3/21/01 Sig. Doc

Microsoft TerraServer

Display Image

USGS Aerial Photograph

10 km SW of Hamer, Idaho, United States 07 Jun



Claim 31-4009Doc Source TerraServer1992 imageDate 2/21/01 Sig. bae

0 1 Km

0 .5 Mi

To: A31-335A ✓
A31-372
A31-4009
Fr: Bryce Contor
Date: 11/13/2000
Re: Diversion Rate and Volume
Numbering of Rights

A31-335B is a split of a right originally issued as a permit to Jackett (permit number 31-17347), confirmed as a permit by Bauerly Decree as WR 31-335, later licensed as 31-2242. The recommendation is split, 7.4 cfs to Marty (31-335B) and 2.6 cfs to Lundholm (31-335A). Bauerly decrees the right to pump at full diversion rate from May 1 to Nov 1. $2.6 \text{ cfs} \times 1.9835 \times 184 \text{ days} = 948.9 \text{ acre feet per year}$. Bauerly-decreed season of use 5/1 -11/1 will be used.

A31-372 was originally issued as permit 17543 to Samuel W. Lundholm. It was confirmed as a permit by Bauerly as 31-338, and later re-confirmed by Lundholm v. Henninger as 31-372. The permit was renumbered 31-2249 and cancelled by the department. The pre-cancellation correspondence indicates that cancellation of a permit which later was decreed does not cancel the decreed right, as the decree supercedes the permit. Transfer 800 resulted in confusion when the number 31-330 was associated with this right as an original number, instead of 31-338. Some copies of the Lundholm v. Henninger Decree have number 31-330 penciled or stamped on them. Bauerly, Lundholm v. Henninger, and transfer 800 all agree that the authorized diversion rate is 3.0 cfs. Bauerly also decrees 184 days' volume to this right; $3.0 \times 1.9835 \times 184 = 1094.9 \text{ acre feet per year}$. Bauerly-decree season of use 5/1-11/1 will be used.

A31-4009 is a beneficial use claim based upon a section 243 statutory claim filed in 1974. It is a claim for an additional 3.5 cfs of irrigation above the decreed right, and relies on a memo from watermaster Henninger that indicates 6.53 cfs measured on July 13, 1943. This note does not give a specific legal location. Instrument number 85199 from Clark County records certifies that Henninger measured 356 inches (7.15 cfs) on September 4, 1947. The location certified is just "North of Residence." The current POU will be assumed, with volume @ 3.5 afa/acre, up to the 1270 acre feet/annually that could be diverted at 3.5 cfs. Based on Shenton memo 5/22/1974 indicating that originally water from this well was delivered via the Mud Lake system and subject to the "allotment" accounting, I infer that the original beneficial use period was 5/1-11/1 consistent with other Bauerly-decreed rights. No S02 remark will be added, to avoid injury to April artesian flows, decreed by Bauerly to belong to holders of surface rights out of Mud Lake.

Don Shenton affidavit in file indicates up to 50% loss in ditch. Scott King Hubble analysis on adjoining Joe Marty property indicates 0.03 cfs/acre is reasonable for flood irrigation of these lands.

Combined diversion rate limitations: See POU memo. Pending further documentation, 190 acres will be recommended. $190 \text{ acres} \times 0.03 \text{ cfs/acre} = 5.8 \text{ cfs field headgate requirement}$. $5.8 \text{ cfs}/50\% = 11.6 \text{ cfs required at pump}$. NWMD data indicates that current capacity is 10.12 cfs, but that this is due to a new pump installed summer of 2000. 1999 capacity was calculated at 4.5 cfs. Based on this, I plan to recommend a combined total diversion rate limited to the 1943-documented capacity of 6.53 cfs. Since recommended diversion rate is limited by capacity and not acres, changing POU per requested additional documentation will not change total diversion rate recommendation.

Combined volume limitations: System capacity for 184 days @ 6.53 cfs is approximately 2,400 acre feet. Required volume for 190 acres @ 3.5 afa is 665 afa at field headgate. Loss calculation doubles this to 1330 afa, which is less than the sum of the Bauerly volumes. Required volume for 291 acres @ 3.5 afa is 1018.5 afa at field headgate, or 2037 afa at pump. This is more than the sum of the Bauerly volumes. Depending on the outcome of the POU recommendation, recommended volume will be the greater of the Bauerly volume or the field headgate/loss requirements, up to system capacity.

To: A31-335~~A~~
A31-372
A31-4009

Fr: Bryce Contor
Date: 11/13/2000

Bryce

Re: POU

1987 aerial photos appear to confirm claimed POU in section 35, but only a few acres in section 34. 1980 aerial photo in file 31-335A confirms irrigation of the NENE 1/4 of section 34. Adding the NENE to the parcel irrigated in 1987, plus the irrigated lands in section 35, gives approximately 190 acres beneficial use.

See files for letter to claimant requesting FSA crop reports and photos to make a more accurate determination of lands irrigated in section 34.

Pending receipt of documentation, recommendation completed assuming 190 acres.



State of Idaho

DEPARTMENT OF WATER RESOURCES

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

EASTERN REGION

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

November 13, 2000

Carl Lundholm
1806 N 2000 E
Hamer, Idaho 83425

Re: FSA Aerial Photo and Crop Report
Adjudication Claims A31-335A, A31-372, A31-4009

Dear Mr. Lundholm:

My aerial photographs do not adequately show your irrigated acres in section 34. The USDA no longer will provide me copies of their photographs without written consent from you.

Please mail them this letter and request that they send me the copies. If you pick them up yourself, please be sure they stamp the photos and note the crop year that is reported. It is important that we document that the irrigation was in place prior to 1987.

Please call me at 525-7161 or 663-4853 if you have questions.

Sincerely,

A handwritten signature in cursive script that reads "Bryce A. Contor".

Bryce A. Contor
Senior Water Resource Agent

Carl Lundholm
1896 N 2000 E
Hamer, Idaho 83423
(208) 662-5215
November 13, 2000

USDA Farm Service Agency
182 Fremont Avenue
Rigby, Idaho 83442

Re: Aerial Photos and Crop Reports, Carl Lundholm
Township 7N Range 35E Section 35

Dear Technicians:

Idaho Department of Water Resources needs copies of my 1987 or earlier aerial photos and crop acreage reports, in order to make an accurate recommendation of my water rights.

Please send a copy with your agency stamp to:

IDWR
attn: Bryce Contor
900 N Skyline Ste A
Idaho Falls, ID 83402

Please call IDWR at 525-7161 if you have questions.

Sincerely,

Carl Lundholm

To: A31-04009
Fr: Bryce Contor
Date: 9/28/2000



Re: Water Measurement District Flow Measurement

Steve Heaton visited with me this morning regarding his flow measurement of the Carl Lundholm "North Well." The attached printout shows he measured 4544.5 gallons per minute with good confidence. This is approximately 10.1 cfs, which is significantly more than the 4.5 cfs capacity I calculated last spring.

Steve reports that the motor is not the same motor as we observed last spring. The motor last spring was labeled "25 horsepower" and was a Westinghouse brand. The current motor has a hand-written note "60 horsepower Fairbanks Morse" but the KW demand (71 KW) indicates that likely the motor has been rewound to higher horsepower. I know this is common with older Fairbanks Morse motors.

Steve's energy calculations all make sense, though they indicate higher TDH than I used in my calculations. If the new system still uses the old column, this could be explained in terms of higher friction and higher drawdown.

Steve also reports that the ditch was unable to contain the flow produced by the pump, that Mr. Lundholm was busy running around with a shovel trying to keep the water in the ditch and pump basin.

From this, I conclude that the North Water Measurement District measurement taken last week is not representative of historical pumping capacity.

PCC EXAM

NORTH WATER MEASUREMENT DISTRICT

EXAM DATE: 09/13/00

EXAMINER'S SIGNATURE: _____

NAME: NORTH WELL

SITE TAG #: A0008474

RECORD #: 300181

EXAM COMPLETE: YES

STANDARD CONFIDENCE: GOOD

LEGAL DESCRIPTION: 07N 35E 26 NENE

PACORP
?
ABB
02 997 217
21.6
1

NA	100
OPEN DISCHARGE	

Z	ZERO PUMPAGE
1	SIMPLE, NO TRACKING REQ.
2	COMPLEX, NO TRACKING REQ.
3	TRACKING REQ. & PROVIDED
4	TRACKING REQ., NOT PROVIDED
5	COMPLEX EXAM INCOMPLETE
6	KNOWN DATA PROBLEM
7	PCC MEASURED @ Q-MTR VERIF.
8	LOW PCC, Q-MTR REQ.-NOT INST.
9	CALCULATED OR EST PCC
N	NO PCC
Q	OTHER, SEE EXAM NOTES

KW-A		GPM		PCC		PSI		%	
DESCRIPTION, CONDITION #2									

KW-A		GPM		PCC		PSI		%	
DESCRIPTION, CONDITION #3									

CHANGES TO SYSTEM: NONE

NOTES:

KW = 71.25 X 1 = 71.25
 KWH = 20581 X 1 = 20581

Carl Lundquist
N Pump
Motor has been changed
since last visit - Steve
Heaton had old photo,
motor is different.
BAC 9/25/00

38	43.31	43.5	43.47
KW = (3.6 x Kh X MULT X N) / T			
KW CONDITION #1: KW			
PCC = (KW X 5431) / GPM			
PCC CONDITION #1: KWh/ac.ft			

KILOWATTS OF ENERGY CONSUMED CONDITION #2									
N		TIME 1		TIME 2		TIME 3		AVE	
KW = (3.6 x Kh X MULT X N) / T									
KW CONDITION #2: KW									
PCC = (KW X 5431) / GPM									
PCC CONDITION #2: KWh/ac.ft									

KILOWATTS OF ENERGY CONSUMED CONDITION #3									
N		TIME 1		TIME 2		TIME 3		AVE	
KW = (3.6 x Kh X MULT X N) / T									
KW CONDITION #3: KW									
PCC = (KW X 5431) / GPM									
PCC CONDITION #3: KWh/ac.ft									

TOTALIZER END READING:		AVE.
TOTALIZER INITIAL READING:		AVE.
DENOMINATOR:		AVE.
AVERAGE GPM:		

~10.01 g/s

ADCO 8474 Record 300181

Carl Lundholm N well, 7N 35E 26 NENE

Theoretical Calculation

Input KW = $0.82 \times 24 = 19.7$ KW from power meter
NWMD field exam 9/1998

Input HP = $19.7 \text{ KW} \times 1.34 = 26.4$ hp.

Total Dynamic Head

(Nearby Kyle Skye well, assumed 40% efficiency gives 15 ft for friction / drawdown (higher efficiency would imply higher friction / drawdown))

Static WL. 11.0' measured 5/4/00
drawdown + friction 15.0 (see above)

TDH 26.0

Pumping plant efficiency 50% assumed

$$\text{GPM} = \frac{\text{Input HP} \times \text{efficiency} \times 3960}{\text{TDH}}$$

$$= \frac{26.4 \times .50 \times 3960}{26} = 2010 \text{ GPM}$$

$$= 4.5 \text{ cfs}$$

B. Conner 5/12/00

Claim A31-04009
Doc Source NWMD files
Record 300181
Date 5/12/00 Sig. B. Conner

(See A31-04017 for calculation)

To: A31-04009
Fr: Bryce Contor
Date: 5/4/2000



Re: Appointment to Measure Well

Besides the letter in the file, I have talked to Mr. Lunholm on the telephone two or three times in the last 10 days, and also talked to his son Duane, trying to get an appointment to measure the well. I have continually notified him that today and tomorrow were days I had to be in the field anyway, to train NWMD personnel, and wanted to do it one of these days. His response has been "I don't see why you need to do this. If I get my pump running I'll call you."

His response this morning was "Well, I don't see why everything has to be done today. If I get my truck running I'll get out there and service the pump."

I told him I would measure depth to water and calculate a theoretical, if he got the pump running to call me.

Map No. _____

31 4009

Explain any significant increase in area irrigated since first use, give dates and acreages if known _____

b. Do you get water through a ditch owned by several users? No If yes, give the name of the ditch
_____ The other users and their respective
interests in the ditch are (if known) _____

6. Where water is used for stock watering, give number of each kind of stock watered 200 beef and dairy cattle

7. Where water is used for domestic or municipal purposes give number of families served _____
name of town supplied _____

8. Where water is used for other purposes not above enumerated, give the nature of use, the extent of use,
and any details regarding the initiation of the right or subsequent later expansion. Be as specific as possible,
giving dates and quantities _____

9. Remarks: please explain any details of your claim which you feel need clarification or additional explanation
Permit No. 17543 was issued with a priority of August 19, 1931 and
was confirmed in a decree in Jefferson County, Idaho, entitled Samuel
W. Lundholm, plaintiff, vs. Elvin W. Hemminger, Water Master of Water
District No. 66, defendant, which decree bore date of December 8,
1944, and has been entered in the records of the Department of Recla-
mation, State of Idaho, in Volume VI of Decrees beginning at Page 926.
By the terms of such decree, Samuel W. Lundholm was decreed 3 cubic
feet per second of water from subterranean and underground sources.
Since 1943 applicant has been using from such subterranean source an
additional 3.5 c.f.s. and files a claim to a water right based upon
diversion and application for a period of time commencing July 13,
1943. Please refer to Certificate of Water Master attached.

BE IT KNOWN that the undersigned hereby makes claim to a water right as described above together with
all attached information and certifies that all statements are true and accurate to the best of his knowledge.

6-7-74
(Date)

Carl Lundholm
(Signature of Claimant) **Carl Lundholm**

State of Idaho }
County of Jefferson } ss.
Bonneville

On this 7th day of June 19 74, personally appeared before me the signer(s) of the
above instrument, who duly acknowledged to me that he (she) (they) executed the same.

[Signature]
Notary Public residing at Rigby, Idaho

My commission expires 5/3/77

For Department Use Only

Received by <u>NBS</u> Date <u>6-14-74</u>	Exception filed by: _____	Forwarded to claimant by: _____	Date _____
Prelim. check by <u>NBS</u> Date <u>6/17/74</u>	_____	_____	_____
Fee received by <u>NBS</u> Date <u>6-14-74</u> Fee <u>\$12.00</u>	_____	_____	_____
Approved for publication by <u>[Signature]</u>	_____	_____	_____
Published in <u>The Rigby Star</u> Dates <u>6/20-27/74</u>	_____	<u>21</u>	<u>1000</u>

INSTRUCTIONS

Your claim should set forth all necessary information to describe your claimed right. Failure to give enough information may make your claim of little value. Some of the items in the form may not apply to your situation. Please use additional sheets if space provided is not sufficient to fully answer the questions.

Paragraph No.

1. Give full name and post office address of person or company making the claim.
2. Describe the point of diversion by 40-acre subdivision. Give the name of the source, the drainage to which it is tributary if surface water, and the county in which the point of diversion is located. If there is more than one point of diversion, list others in the remarks section.
3. Give the priority dates and the quantities of water that you claim. You should accurately list the dates that you initiated each new use of the water. List separately the dates and amounts of water involved in each enlargement of the diversion. (Example: if you diverted 0.8 c.f.s. of water for irrigation on May 18, 1871, for the first time for use on 40 acres of land, and then later you enlarged the diversion by diverting an additional 0.4 c.f.s. of water to irrigate an additional 20 acres of land on June 1, 1901, your right should be described as follows:

Date of priority claimed:	May 18, 1871	amount:	0.8 c.f.s. or	_____	acre feet
	June 1, 1901	amount:	0.4 c.f.s. or	_____	acre feet
		Total claimed:	1.2 c.f.s. or	_____	acre feet

Since the water was used for irrigation between April 1 and October 31 on that particular farm, part b. would be completed as follows:

use irrigation period of use from April 1 to October 31 (both dates inclusive). If the water had been used for any other purpose, you would have described the priority date, amount, use, and period of use in a similar manner.

4. Describe the diversion works and explain any changes since the right was first initiated.
5. If the water is used for irrigation, give the total acreage and list the lands irrigated by 40-acre subdivisions and complete the other questions.
- 6, 7, & 8. Describe any other uses of water.
9. In the remarks section, give any information or details that you feel are not fully covered or that need clarifying. You might explain your operation, where the water is returned to if for an industrial or non-consumptive right, the condition and temperature of the returned water, and any other information to help explain your claim.

You may wish to include as a part of your claim, affidavits of witnesses who are familiar with your right and who have a personal knowledge of the circumstances which you have described in your claim. You may submit maps, drawings, certified copies of posted notices which may have been filed in the county courthouse, water measurement records, or any other document which you feel will support your claim.

Your claim will be advertised in a county newspaper for two weeks. Exceptions to your claim which dispute the water right that you have described may be received by the Department of Reclamation and you will be provided a copy of such exceptions.

The fee for filing this claim with the Department of Reclamation, Room 107, Statehouse, Boise, Idaho 83701, is \$10.00.



State of Idaho

DEPARTMENT OF WATER RESOURCES

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

EASTERN REGION

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

April 4, 2000

Carl Lundholm
1806 North 2250 East
Hamer, Idaho 83425

Re: Adjudication Claim A31-04009

Dear Mr. Lundholm:

The Adjudication Claim noted above is a "beneficial use" claim. This means it has never been measured or documented by the Department of Water Resources or by a court.

In order to accurately recommend your water right to the Snake River Adjudication Court, I need to measure the discharge of the well(s) under this claim.

Please call me at (208) 525-7161 or (208) 664-4853 when you are about to start up your system, to make an appointment to measure this water right. Please call also if you have any questions.

Sincerely,

Bryce A. Contor
Senior Water Resource Agent

Water User

LUNDHOLM, CARL ID: 108

POD

07N 35E 26 NENE

Site Tag #

A0008474

Record #

300181

Diversion Name

NORTH WELL



From North Water Measurement
District Exam 300181
B. Contor 2/2000

WATER MEASUREMENT DISTRICT
FIELD REPORT

DISTRICT

NWMD

RECORD NUMBER

300181

SITE DATA:

EXAMINER (inv_name)

B Contor

EXAM DATE

9/28/98

DIVERSION NAME

North Well

GPS FILE

C0928/7A

SITE TAG NUMBER

ADD 8474

GPS OFFSET (offset)

5' above well

TAG LOCATION (tag_locat)

pole w/ transformers

POD LEGAL (pod)

T

70 S,

R

35 E,

Sec

26,

NE

NE

DISTRICT MEASUREMENT CAPABILITY (std_rcmd):

SONIC (s)

SONIC/DIG (sd)

SONIC @ PVT (sp)

COLLINS (c)

PYGMY (p)

MEASUREMENT RECOMMENDATIONS (op_num):

PCC (2)

HOURLY METER (7)

IRR. FLOWMETER (1)

ALTERNATE (3)

OTHER FLOWMETER (8)

CRP (4)

AMEND CLAIM (A)

OPEN CHANNEL DEVICE (9)

UNUSED (6)

SUITABLE FOR PCC even if other method selected (pcc_ok)

YES NO

TRACKING will be required (trkng_reqd)

YES NO

Well has ACCESS PORT for water level meas. (wl_access)

YES NO

FLOWMETER installation poss. w/o major change (qmtr_ez)

YES NO

FOLLOW-UP DATE (folup_date)

1999

OWNER/OPERATOR INFORMATION

OWNER (name)

Carl Lund Holm

PHONE

ADDRESS

CEL PHONE

OPERATOR (contact)

PHONE

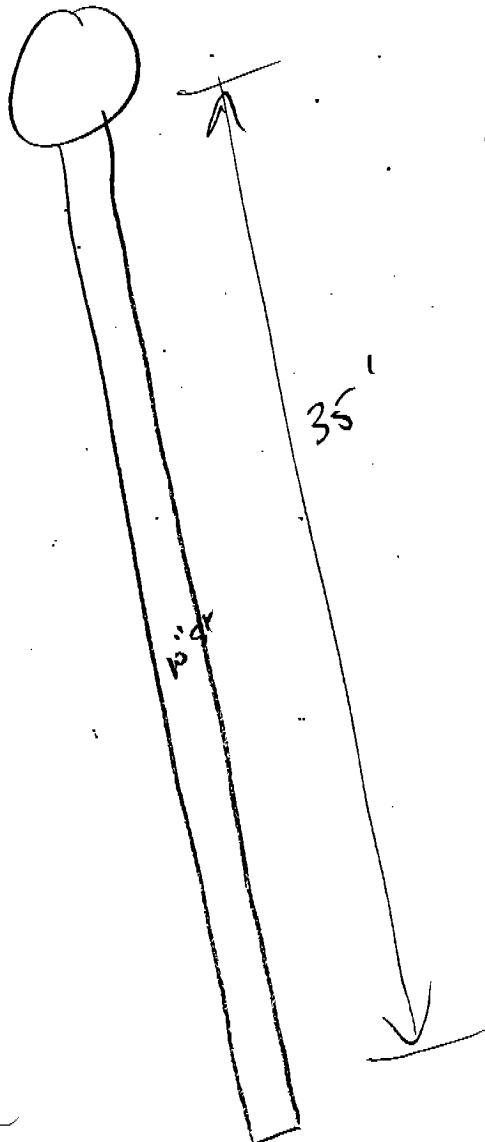
ADDRESS

CEL PHONE

From North Water Measurement
District Exam 300181
B. Contor 2/2000

PUMPING PLANT SKETCH

VALVE	=	
CHECK VALVE	=	
AIR VAC	=	
PRESS. RELIEF	=	
INDIVE/UPDIVE	=	
HOSE BIB	=	
PRESS. GAGE	=	
WELL ACCESS	=	

From North Water Measurement
 District Exam 300181
 B. Contor 2/2000

WELL/PUMP INFORMATION:

DEPTH OF WELL: _____ DEPTH OF BOWLS: _____

WATER LEVELS:

PRE-SEASON STATIC: _____ DATE MEAS: _____
(swl_pre) (swlpredate)DURING-SEASON STATIC: _____ DATE MEAS: _____
(swl_mid) (swlmidddate)POST-SEASON STATIC: _____ DATE MEAS: _____
(swl_post) (swlpstdate)DYNAMIC WATER LEVEL: _____ DATE MEAS: _____
(pmpng_wl) (pwl_date)

DOES STATIC WATER LEVEL DROP OR RISE OVER SEASON? YES NO

DOES ANOTHER WELL SPECIFICALLY INTERFERE WITH THIS WELL? YES NO

PUMP AND MOTOR INFORMATION:

WELL MOTOR

MFG: Westinghouse
SERIAL: 1-2998901
HP: 25

BOOSTER 1 MOTOR

MFG: _____
SERIAL: _____
HP: _____

BOOSTER 2 MOTOR

MFG: _____
SERIAL: _____
HP: _____

WELL PUMP

MFG: Johnston
SERIAL: 1 FUL50
TYPE: VERT T CENT SUBMER
(pump_type) (v) (c) (s)

BOOSTER 1 PUMP

MFG: _____
SERIAL: _____
TYPE: VERT T CENT SUBMER

BOOSTER 2 PUMP

MFG: _____
SERIAL: _____
TYPE: VERT T CENT SUBMER

UTILITY KWH METER INFORMATION:

UTILITY: UPL
(utility)POLE #: _____
(pole_no)MAX KW DEMAND 0.82 x 24KILOWATT HRS 8229 x 24KWH METER SERIAL: 70446034
(pwrmttr_sn)METER MFG: GE
(pwrmttr_mfg)Kh DISK CONSTANT 28.8
(kh)MULTIPLIER 24
(disk_mult)

" _date")

From North Water Measurement
District Exam 300181
B. Contor 2/2000

SYSTEM DESCRIPTION/NARRATIVE COMMENTS:

SYSTEM TYPE
(system_type)Open Disch

COMMENTS TO DATA-ENTER (exam_notes):

FILE-ONLY COMMENTS:

From North Water Measurement
District Exam 300181
B. Contor 2/2000

I certify that the above information is true and correct to the best of my knowledge and ability and the measurements taken and recorded are in accordance with the standards and specifications of the equipment used.

Signature

Bryce A. Contor

Date

9/28/98

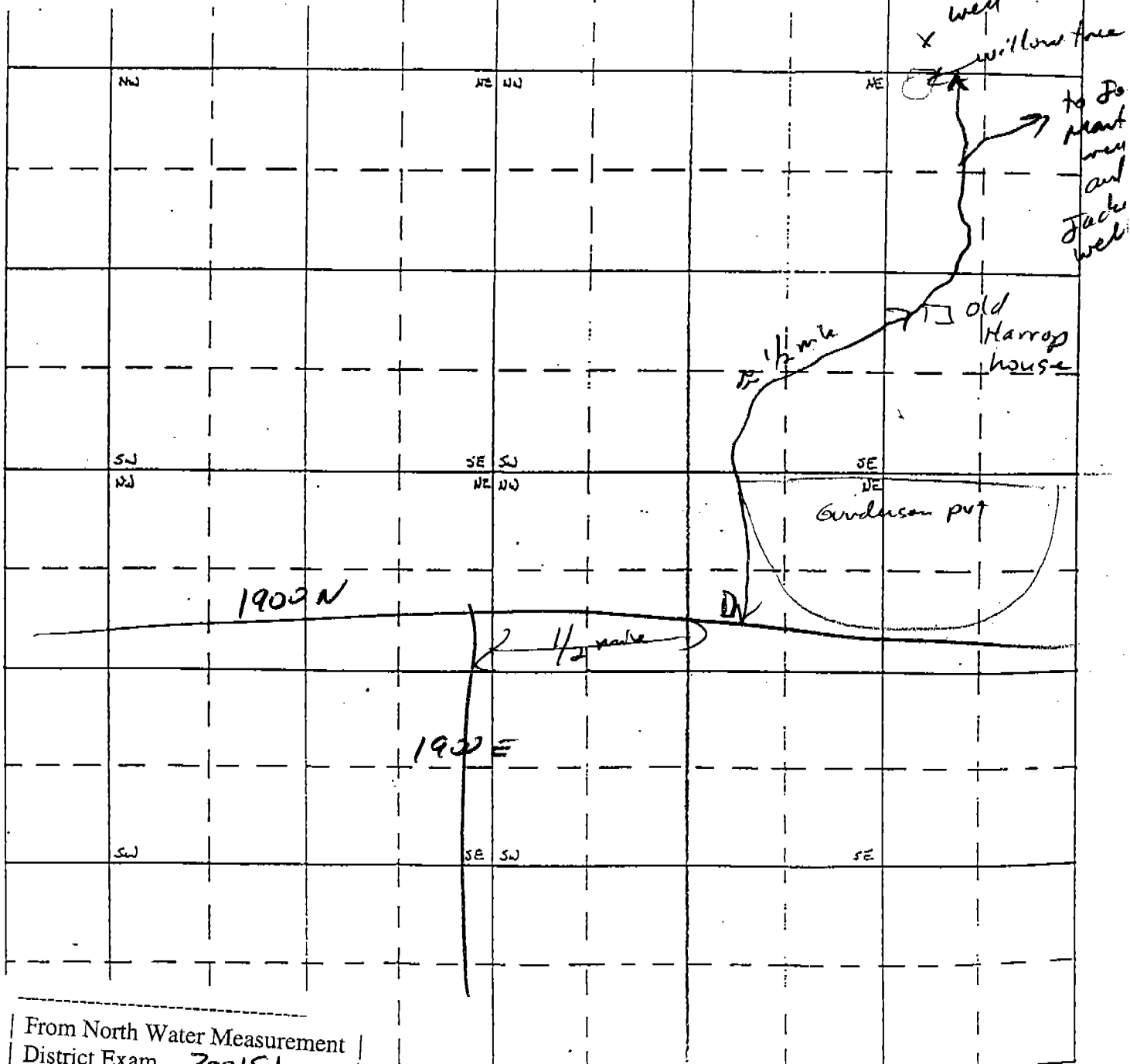
EASTERN WATER MEASUREMENT DISTRICT

SUPPLEMENTAL DATA FORM A

SKETCH OF IRRIGATED LANDS AND MAJOR COMPONENTS OF DELIVERY SYSTEM/S

Not to Scale

crop	acres
1	
2	
3	
4	
total	



From North Water Measurement
District Exam 300181
B. Contor 2/2000

SCALE 1:24,000



State of Idaho

DEPARTMENT OF WATER RESOURCES

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

EASTERN REGION

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

MAY 15, 1997

CARL W LUNDHOLM
1806 N 2000 E
HAMER ID 83425

RE: CHANGE IN ADDRESS FOR A31-00335A, -00372,
-04009, -07261

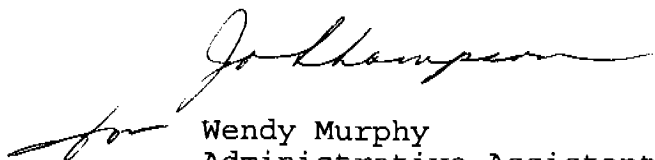
Dear Mr. Lundholm:

Your Eastern Water Measurement District bill was recently returned to our office because there was an old address on file. I have updated my records with information obtained from the phone book, but my original information came from the records of the Snake River Basin Adjudication (SRBA).

I have enclosed the change of address form the SRBA uses to change their records. I recommend that you complete this form and return it to Jo Thompson, Department of Water Resources, 900 N Skyline Dr.; Idaho Falls, ID 83402, so that all future correspondence regarding your water right is mailed to the correct address.

Please do not hesitate to contact this office if you have any questions regarding this matter (525-7161).

Respectfully submitted,


Wendy Murphy
Administrative Assistant

Enclosure



State of Idaho
DEPARTMENT OF WATER RESOURCES

900 N. Skyline Dr., Idaho Falls, Idaho 83402-1718 - (208) 525-7161 - FAX: (208) 525-7177

4009

EASTERN REGION

FEBRUARY 9, 1993

CECIL D. ANDRUS
GOVERNOR
R. KEITH HIGGINSON
DIRECTOR

*

RE: EVIDENCE OF PRIORITY

Dear Claimant(s):

The Notice(s) of Claim identified with the number shown above in the "address" label and at the "end" of this letter has been filed in the Snake River Basin Adjudication (SRBA). The Notice indicates water usage is based on "Beneficial Use". 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, at or on the place of use identified on the Notice. The date the water was first put to use, known as the priority date, has not been confirmed by a License, Decree, or Permit. For this reason, proof must be provided supporting the priority date. **As the claimant, you are responsible for submitting the necessary proof to support the priority date.**

It is important that each element of the Notice be substantiated. For instance, regarding claims for irrigation, the evidence should tend to show that diversion works were in place, that they were capable of diverting the claimed diversion rate, and that the diverted water was beneficially used on the entire claimed place of use on or before the claimed priority date.

For your reference, I have provided a printout of your Notice and the pamphlet entitled "Evidence of Priority". The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement. While I encourage you to read all of the pamphlet, I direct your attention to the two sections entitled "What Kind of Evidence is Required" and "Some examples of Documents Which May Be Evidence of the Priority Date".

EVIDENCE OF PRIORITY
Page - 2 -

It is our goal to recommend historical water rights within the Snake River Basin as accurately as possible. Field exams to verify other items of the Notice have been or soon will be conducted by Department personnel.

The Department will not recommend the Notice be decreed by the court if no evidence of a priority date is submitted.

Please submit the required evidence supporting the priority date by MARCH 9, 1993, referencing all documents with the corresponding Notice number. If you have any questions not covered by this letter or the enclosed pamphlet, please contact this office.

Respectfully submitted,


Eric Verner
Senior Water Agent

EV:jt

Enclosure: Brochure on "Evidence of Priority"
Proof Report

Other Water Right Numbers Needing Evidence of Priority

MICROFILMED

APR 14 1994

Water District #31

Box 33
Dubois, Idaho 83423
(208) 374-5230

Donald W. Shenton
Watermaster

1-19-83

Memo

Kent.

I have talked to Carl Jendholm about some water matters.

In our conversation he was concerned about his high ditch losses from his pump to his place of use.

I have on record in my office where these losses range approximately 50 per cent.

If he needs statements or legal documents to help him out and better his position as a water user I would be glad to accommodate.

Donald W. Shenton

MICROFILMED

NOV 17 1992

31-4009

TO WHOM IT MAY CONCERN:

I, Donald W. Shenton, Watermaster of Water Dist. #31 (formerly Water Dist. #61) hereby testify to the following statements.

I am acquainted with Carl Lundholm, I know of his farming operations. I am very familiar with his irrigation works and lands irrigated.

I testify that he has used water for many years on the lands mentioned in his claim to a water right.

I testify that I as watermaster measured his well on numerous occasions and found his flow from this well to be mostly in excess of 6.0 c.f.s. The well I refer to is the well mentioned in application to a claim to a water right.

I testify that Carl Lundholm has exchanged water into and out of Mud Lake and Camas Creek, using Mud Lake for a storage reservoir for this well water for a number of years now, as is recorded in Water Masters Annual Report and allotment reports. This custom has been permitted as a right like most other Mud Lake users, using the same practice.

I feel Mr. Carl Lundholm is entitled to this claim to a water right as stated in his application of a claim to a water right.

Dated this 22 day of May, 1974.



Donald W. Shenton
Watermaster, Dist. #31

MICROFILMED

APR 14 1994

INSTRUMENT NO. 85199.

WATER DISTRICT NO. 66
Elvin W. Henninger
Watermaster.

Dubois, Idaho.

County of Clark:

State of Idaho:

This is to certify the measurements of an irrigation well of Wes Lundholm's
North of residence, as follows:

356 inches.

Measured September 4, 1947.

Elvin W. Henninger,

Watermaster Water District No. 66,
Dubois, Idaho.

Recorded at the request of Wes. Lundholm on February 28, 1948 at 11:45 o'clock A.M.

By: Nettie A. Kelley, Deputy.

Eileen Madsen, Recorder.

INSTRUMENT NO. 88548.

STATE OF IDAHO

LICENSE AND CERTIFICATE OF WATER RIGHT.

WATER LICENSE NO. 10220.

PRIORITY 5-18-1914.

Amount 4.74 sec. ft.

31-04009

Identification No. 31 1000
 Claim No.
 Map No.

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
CLAIM TO A WATER RIGHT
 Established by Diversion and Application to Beneficial Use

Under the provisions of Section 42-224a, Idaho Code, a person may file a claim to a right to use water which has been established by diversion and application to beneficial use. The filing of this claim does not confirm the water right but will serve for information purposes only. It may, however, become the basis for future adjudication of the water right by the Court.

(Please refer to the instructions on the back of this form)

1. Name of claimant **Carl Lundholm**
 post office address **Hauser, Idaho 83425**
 2. The point of diversion is to **NB NE 1/4 of NE** Section **20** Township **7N**
 Range **35E** B.M. located on _____
 (name of source)
 Intensity to **underground** in **Jefferson** County.

3. Dates of priority claimed: list the priority for each separate quantity that you claim. Priority dates should be based upon the earliest diversion of the water which has resulted in continued beneficial use since that time. If there has been an interval of five years or greater when the water was not beneficially used for the same purpose as originally appropriated, the priority that you claim should date from the time that the water was again beneficially applied following the period of non use.

a. Date of priority claimed: **July 13, 1942**

amount:	3.5	a.f.s. or	acre feet
amount:		a.f.s. or	acre feet
amount:		a.f.s. or	acre feet
total claimed	3.5	a.f.s. or	acre feet

b. Explain the purpose for which the water has been used and the time during the year when you have used the right claimed.

use irrigation	period of use from April 15 to Nov. 1	(both dates inclusive)
use stock watering	period of use from periodically	(both dates inclusive)
use _____	period of use from _____ to _____	(both dates inclusive)
use _____	period of use from _____ to _____	(both dates inclusive)

4. Description of diverting works:

a. Surface water diversion: dam, ditch, levee, or other structure composed of **drilled well and pump 25 horsepower**
 length is **45** feet, height is **45** feet,
 width at bottom is **45** feet, width at top is **45** feet; explain any increase in diversion capacity since structure was first built, ground slides and subsided capacities if known. **This is increase and use being claimed.**

b. Underground water diverting works: a well flowing or pumped **pumped** depth of well is **87** feet, diameter of well is **20** inches, type of pump is **turbine (bowl type)**
 capacity of pump is **2925** g.p.m. name and address of well driller is **Cope Well Drilling, Idaho Falls, Idaho**

RECORDED
 INDEXED

37-4009

attach well logs if available. Has there been any change in pump or water since well was first completed
if so, give dates and explain. Changed pump on 3-14-63, added 10 horse-
power, column size 10".

c. Conveying works. length of ditch in place of use is feet, width of ditch at top is feet,
width of bottom of ditch is feet, depth of water is feet, grade of ditch per 1000
feet, material through which ditch passes is
maximum length of pipe line to first place of use is feet, diameter of pipe line is inches,
type of pipe grade of pipe per 1000 feet is
Please explain any changes in features or water in area of conveyance since water was first appropriated, giving
date and dimensions if possible.

if water is stored: name of reservoir **None**
total capacity of reservoir is acre feet, active capacity of reservoir is acre feet,
year construction commenced year completed date first used
period of storage is from to (is reservoir drained each year)
is reservoir on or off stream explain

if feeder canal is used give maximum carrying capacity if it is used to off stream, describe
location of reservoir by 40 acre subdivisions

has there been any enlargement of the reservoir since it was first built if so, give dates and
describe

9. a. Where water is used for irrigation, describe area irrigated by 40 acre subdivisions and give total amount

TWP.	Range	Sec	NE 1/4				NW 1/4				SE 1/4				SW 1/4				TOTAL
			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	
7E	35E	35	40	40	20														100
7N	35E	14			40	40													80

Total number of acres to be irrigated 180

Explain any significant increase in area irrigated since first use, give dates and acreages if known

11-2-64

11-2-64

31-04009

b. Do you get water through a ditch owned by several users? **No** If yes, give the name of the ditch
The other users and their respective
interests in the ditch are (if known):

- A. Where water is used for stock watering, give number of each kind of stock watered **200 head and dairy cattle**
- Z. Where water is used for domestic or municipal purposes give number of families served
name of town supplied
- W. Where water is used for other purposes not above enumerated, give the nature of use, the extent of use, give any details regarding the initiation of the right or subsequent later expansion. Be as specific as possible, giving date and quantities.

V. Remarks: please explain any details of your claim which you feel need clarification or additional explanation
Permit No. 17243 was issued with a priority of August 19, 1931 and was confirmed in a decree in Jefferson County, Idaho, entitled Samuel W. Lundholm, plaintiff, vs. Edwin W. Henninger, Water Master of Water District No. 66, defendant, which decree bore date of December 8, 1944, and has been entered in the records of the Department of Reclamation, State of Idaho, in Volume VI of Decrees beginning at Page 926. By the terms of such decree, Samuel W. Lundholm was decreed 3 cubic feet per second of water from subterranean and underground sources. Since 1943 applicant has been using from such subterranean source an additional 3.5 c.f.s. and files a claim to a water right based upon diversion and application for a period of time commencing July 13, 1943. Please refer to Certificate of Water Master attached.

BE IT KNOWN that the undersigned hereby makes claim to a water right as described above together with all attached information and certifies that all statements are true and accurate to the best of his knowledge

(Date) **6-1-74**
State of Idaho
County of **Blaine**
Signature of Claimant **Carl Lundholm**

On this **7th** day of **June** **1974** personally appeared before me the signor(s) of the above instrument, who said and testified to me that he (she) (they) executed the same.

John B. Seal
Notary Public, residing at **Boise, Idaho**

My commission expires **5/3/77**

For purposes of recording,
Received by **John B. Seal** Date **6/1/74**
Receipt filed by **John B. Seal** Date **6/1/74**
For record by **John B. Seal** Date **6/1/74**
Approved for publication by **John B. Seal**
Published in **Boise, Idaho** Date **6/1/74**

31-04009

July 13, 1943.

Wes Lundholm Well.
Pipe measured:

6.53 c.f.s.
= 326 $\frac{1}{2}$

Elvin W. Henninger
Watermaster.