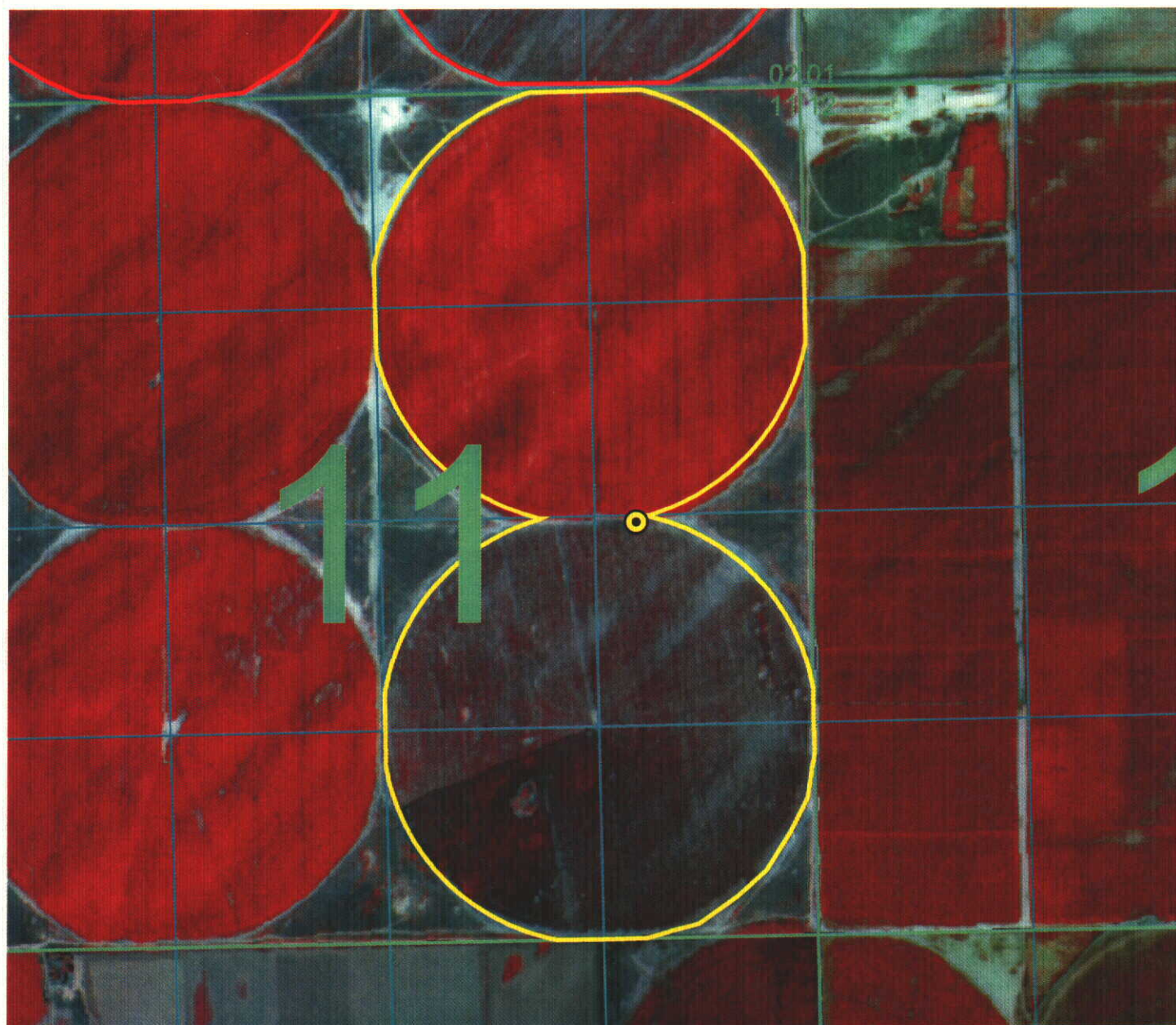


IDAHO DEPARTMENT OF WATER RESOURCES

Water Right 31-07001

Township 7N Range 36E Section 2



0 1320 Feet

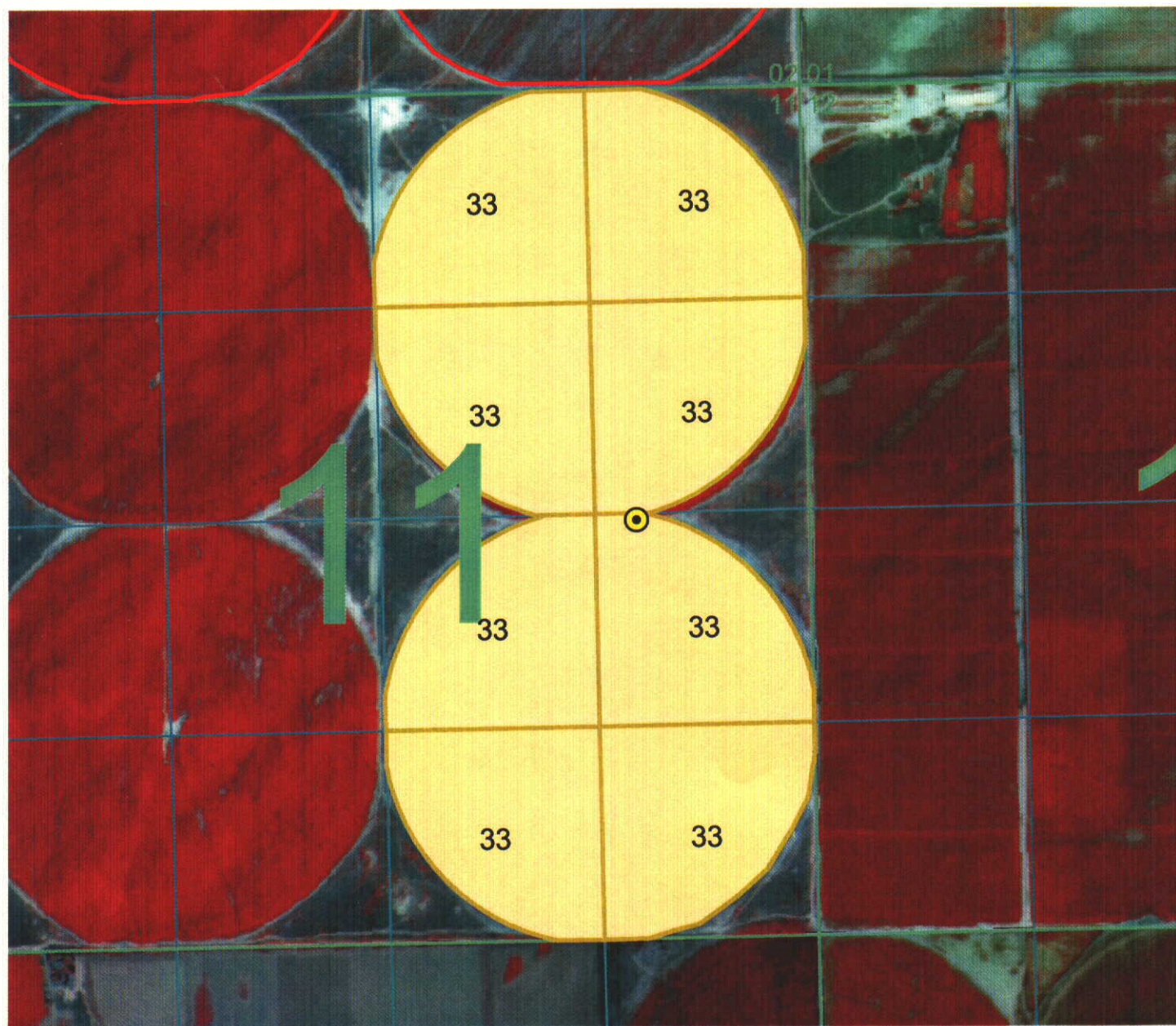
-  Point of Diversion - This Water Right
-  Point of Diversion - Other Water Rights
-  Place of Use - This WR
-  Place of Use - Other WR
-  Sections
-  Quarter-quarter Sections



IDAHO DEPARTMENT OF WATER RESOURCES

Water Right 31-07001

Township 7N Range 36E Section 2



0 1320 Feet

-  Point of Diversion - This Water Right
-  Point of Diversion - Other Water Rights
-  Place of Use - This WR
-  Place of Use - Other WR
-  Sections
-  Quarter-quarter Sections



IDAHO DEPARTMENT OF WATER RESOURCES
Adjudication Recommended Right Report

WATER RIGHT NO. 31-7001

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	VICTORIA H SMITH ROUTE 4 BOISE, ID 83714 (208)375-2934
Original Owner	VICTORIA H SMITH RT 1 BOISE, ID 83703
Original Owner	BLAINE L LARSEN PO BOX 188 HAMER, ID 83425

Priority Date: 07/20/1967
Basis: License
Status:

Source: GROUND WATER

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>	<u>Subuse Code</u>
IRRIGATION	04/01	10/15	4.84 CFS	792 AFA	
Total Diversion			4.84 CFS	792 AFA	

Point(s) of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
07N	36E	11	NW NE SE		JEFFERSON

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	36E	11		SENE	33		SWNE	33						
				NESE	33		NWSE	33		SESE	33		SWSE	33
				NENE	33		NWNE	33						

Total Acres: 264

Conditions of Approval:

- 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.

Remarks:

- Purpose of Use THE USE OF WATER FOR IRRIGATION UNDER THIS RIGHT MAY CONTINUE TO AS LATE AS OCTOBER 31, PROVIDED OTHER ELEMENTS OF THE RIGHT ARE NOT EXCEEDED. THE USE OF WATER AFTER OCTOBER 15 UNDER THIS REMARK IS SUBORDINATE TO ALL WATER RIGHTS HAVING NO

SUBORDINATED LATE IRRIGATION USE AND A PRIORITY DATE EARLIER THAN THE DATE A PARTIAL DECREE IS ENTERED FOR THIS RIGHT.

Dates:

Licensed Date: 04/17/1979
Claim Received Date: 11/28/1988
Decreed Date:
Date Filed with Court:
Objection Filed Date:
Response 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>
Summary	8/30/00 5:01:12 PM		8/30/00 5:01:12 PM	bcontor	Complete

Other Information:

Receipt Number(s):
State or Federal: S
Water District:
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

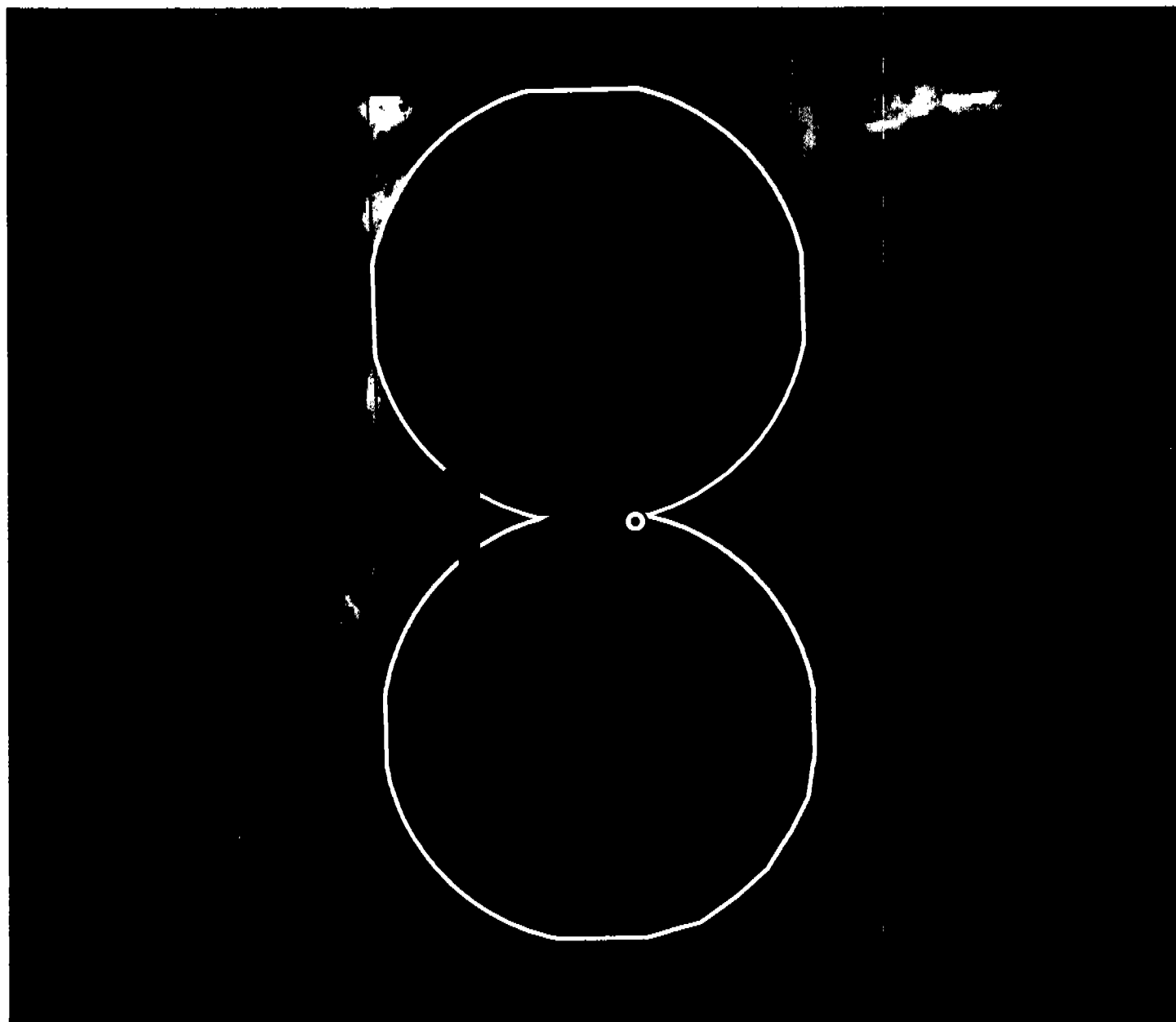
Verification Log:

<u>Element</u>	<u>Date Time Stamp</u>	<u>Reviewer</u>	<u>Log Text</u>
POD	8/30/00 4:45:34 PM	bcontor	Edited PLS
POD	8/30/00 4:44:41 PM	bcontor	Edited point location
Summary	8/30/00 5:01:09 PM	bcontor	1. (NO) The basis of the claim is not beneficial use. 5. (YES) General remark was required. 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.

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right 31-07001

Township 7N Range 36E Section 2



0 1320 Feet



- ⊙ Point of Diversion - This Water Right
- Point of Diversion - Other Water Rights
- Place of Use - This WR
- Place of Use - Other WR
- Sections
- Quarter-quarter Sections



CA
X

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: A31-07001
Date Received: 11/29/1988
Receipt No: C003642
Received By: _____

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

1. Name: VICTORIA H. SMITH 208-375-2934
Address: ROUTE 4,
BOISE, ID 83714

2. Date of Priority: JUL 20, 1967

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
07N	36E	11	SW	SE	NE		JEFFERSON

5. Description of diverting works:
WELL # 4, 200 HP PUMP, TWO CENTER PIVOTS.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	10/15	4.900		

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

8. Total consumptive use is 800.0 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07N	36E	11	NE	NE		IRR	40.0
			NW	NE		IRR	40.0
			SW	NE		IRR	40.0
			SE	NE		IRR	40.0

A31-07001

Page 1

Date: 11/29/88

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10. Place of Use: Continued

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
07N	36E	11	NE	SE		IRR	40.0
			NW	SE		IRR	40.0
			SW	SE		IRR	40.0
			SE	SE		IRR	40.0
Section Acres							320.0
Total Acres							320.0

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:
NONE

14. Remarks:

THE ENTIRE 320 ACRES WERE IRRIGATED PRIOR TO 1972. CENTER PIVOTS
INSTALLED IN 1972 NOW IRRIGATE APPROXIMATELY 264 ACRES.

***** MEMO TO FILE *****
DATA BASE SHOWS A DIVERSION RATE OF 4.84 CFS AND 264 ACRES OF
IRRIGATED LAND.

CLF 11-29-88

6 ATTACHMENTS, SEE CLAIM FILE.

15. Basis of Claim: LICENSE

16. Signature(s)

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

Number of attachments: _____

For Individuals:

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

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

State of Idaho)
County of _____) SS.

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

Notary Public

Seal

Residing at _____
My Commission Expires _____

11/2 & 5 1/2 of E 1/2 S 5 = 11

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 A31-07001Date Received 11-28-88Receipt Number 0003642 *ct*

RECEIVED

NOV 28 1988

**NOTICE OF CLAIM
TO A
WATER RIGHT**

ACQUIRED UNDER STATE LAW

Department of Water Resources

Please type or print clearly

1. Name of Claimant (s) Victoria H. Smith Phone (208) 375-2934Mailing Address Route 4, Boise, Idaho Zip 837142. Date of Priority (Only one (1) per claim) July 20, 19673. Source of water supply (a) Groundwater

which is tributary to (b) _____

4. a. Location of existing point of diversion is: Township _____ Range _____ Section _____

SW 1/4 of SE 1/4 of NE 1/4, Govt. Lot, _____ B.M., County of JeffersonThis well is in the center of the E₂ of Sec. 11.

Additional points of diversion if any: _____

b. If instream flow, beginning point of claimed instream flow is:

Township _____ Range _____ Section _____, _____ 1/4 of _____ 1/4 of _____

Govt. Lot _____ B.M., County of _____

ending point is: Township _____ Range _____ Section _____, _____ 1/4 of _____ 1/4 of _____

_____ 1/4, Govt. Lot _____ B.M., County of _____

5. Description of existing diversion works (Dams, Reservoirs, Ditches, Wells, Pumps, Pipelines, Headgates, Etc),
including the dates of any changes or enlargements in use, the dimensions of the diversion works as
constructed and as enlarged and the depth of each well. See attachments for complete details.

A3107001



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NOV 17 1992

6. Water is claimed for the following purposes:

(both dates are inclusive)

(cfs)

(acre feet)

For Irrigation purposes from April 1 to Oct. 15 amount 4.90 or 800

For _____ purposes from _____ to _____ amount _____ or _____

For _____ purposes from _____ to _____ amount _____ or _____

For _____ purposes from _____ to _____ amount _____ or _____

7. Total quantity claimed (a) 4.90 (cfs) and/or (b) 800 (acre feet)

8. Total consumptive use claimed is 800 acre feet per annum.

9. Non-irrigation uses; describe fully (eg. Domestic: Give number of households served; Stockwater: Type and number of livestock Etc.) _____

10. Description of place of use:

a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.

b. If water is used for other purposes, place a symbol of use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RNG	SEC	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	NE1/4	NW1/4	SW1/4	SE1/4	
7N	36E	11	40	40	40	40									40	40	40	40	320

Total number of acres irrigated 320 previously
264+ presently

11. In which county (ies) are lands listed above as place of use located? Jefferson

12. Do you own the property listed above as place of use? Yes X No _____
If your answer is No, describe in Remarks below the authority you have to claim this water right.

13. Describe any other water rights used at the same place and for the same purposes as described above.
Claim to water right beneficial use prior to 1963 for entire or None ()
320 in W $\frac{1}{2}$ Sec. 11. See Permit No. 31-7001.

14. Remarks:
Claimant is Victoria H. Smith, individually and in her capacity as Executrix of the Estate of Vernon K. Smith, Deceased. The entire E $\frac{1}{2}$ of Sec. 11 was irrigated from this well (Well No. 4) since 1962, irrigating the entire 320 acres. In 1972 that system was replaced with circle systems which now irrigate approximately 264 acres in the E $\frac{1}{2}$ of Sec. 11. See attached sheet describing beneficial uses concerning Sec. 2 and Sec. 11, T7N R36E, as it was on large project consisting of 1280 acres.

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Last Name Smith Ident No. _____

Copies: White, Yellow, Blue **NOV 17 1992**

Scale: 2 inches equals 1 mile

POINT OF DIVERSION

WELL NO. 4

THIS WELL PREVIOUSLY IRRIGATED THE ENTIRE 320 ACRES IN THE E 1/2 OF SEC. 11. FROM 1962 TO 1972. IN 1972 CIRCLE SYSTEMS WERE INTRODUCED TO THE PROPERTY, AND SINCE 1972 THIS WELL IRRIGATES THE E 1/2 OF SEC. 11 WITH TWO CIRCLE SYSTEMS WHICH PRESENTLY IRRIGATES 264+ ACRES.

NOV 17 1992

Copies: White-State, Yellow-Claimant

15. Basis of Claim (check one) Beneficial Use _____ Posted Notice _____ License X Permit _____

Decree _____

If applicable provide IDWR Water Right Number 31-7001

Court _____ Case Number _____ Decree Date _____

Plaintiff vs Defendant _____

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 X do not _____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments 6 pages

For Individuals: I do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant (s) Victoria K. Smith Individually Date 11-28-88

Victoria K. Smith Executrix of Date 11-28-88
Estate of Vernon K. Smith, Deceased.

For Organizations: I do solemnly swear or affirm that I am _____ Title _____

of _____, that I have signed the foregoing
Organization _____

document in the space below as _____ of _____

Title _____

Organization _____

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

Signature of Authorized Agent _____

Title and Organization _____ Date _____

State of Idaho/or _____)
County of Ada) SS.

Subscribed and sworn (or affirmed) before me this 28th day of November 19 88

SEAL

Notary Public [Signature]

Residing at Boise, Idaho

My Commission Expires 2-17-91

Please Print Name

17. Notice of Appearance:

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

Signature [Signature]

Address 1900 Main Street, Boise, Idaho 83702

Date 11-28-88

MICROFILMED

NOV 17 1992

Last Name Smith Ident. Number _____

Copies White-State, Yellow-Claimant

Scale: 2 inches equals 1 mile

Map showing the locations of six wells (A-F) and their drilling dates. The map is overlaid on a grid.

Well	Location (Grid)	Drilled
A	(2, 8)	1956
B	(2, 7)	1962
C	(3, 7)	1972
D	(3, 8)	1962-1963
E	(2, 6)	1961
F	(2, 5)	1972-1973

MICROFILMED

NOV 17 1992

VICTORIA H. SMITH ATTACHMENT TO NOTICE OF CLAIM

Last Name

Ident No.

Copies: White-State, Yellow-Claimant



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

Date 6/27/00

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

Victoria H. Smith
5933 Branstetter st.
Boise ID 83714

Re: Adjudication Claim(s) 31-07000, A31-07001

Dear Water User:

We are currently in the process of reviewing adjudication claims in Basin 31, in preparation for submitting recommendations to the Snake River Basin Adjudication Court.

In reviewing your claim(s) listed above, it appears the irrigated acreage exceeds what is authorized by the claim(s). To provide for irrigation of the additional acres, you need to file an "enlargement claim" or perhaps amend the claim(s) listed above.

Please contact me at (208) 525-7161 if you have further questions or would like to make an appointment to file or amend a claim.

Sincerely,

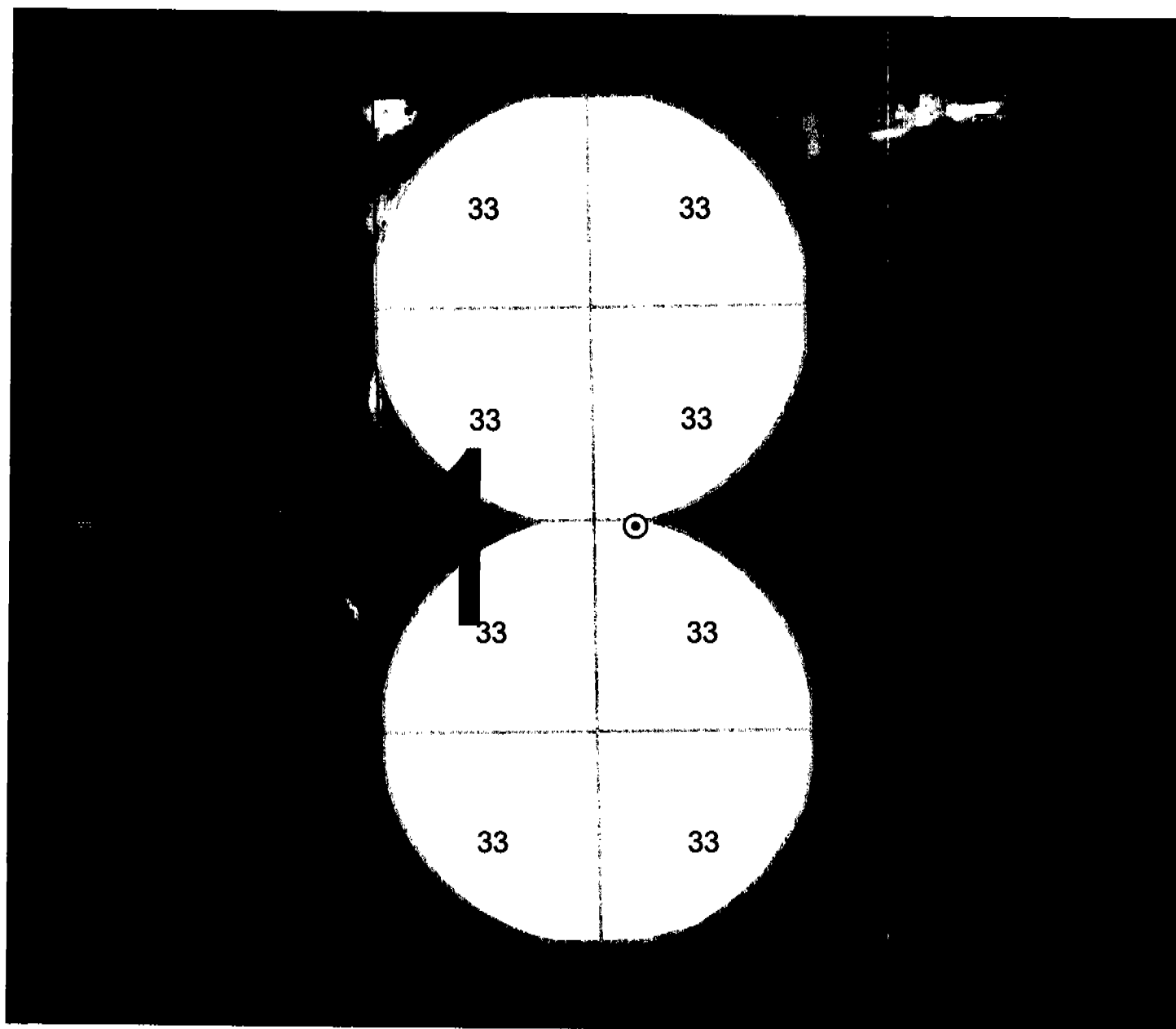
Dwight A. Conter
Senior Water Resource Agent

cc: Vernon K Smith
1900 Main St.
Boise ID 83702

IDAHO DEPARTMENT OF WATER RESOURCES

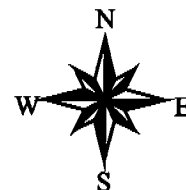
Water Right 31-07001

Township 7N Range 36E Section 2



0 1320 Feet

- ⊙ Point of Diversion - This Water Right
- Point of Diversion - Other Water Rights
- Place of Use - This WR
- Place of Use - Other WR
- Sections
- Quarter-quarter Sections



State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

License of Water Right No. 31-7001 Priority July 20, 1967 Amount 4.84 cfs

THIS IS TO CERTIFY, that Victoria H. Smith
of Boise, Idaho, has complied with the terms and conditions of Permit
No. 31-7001 issued pursuant to Application for Permit dated July 20, 1967,
and has submitted proof to the Department of Water Resources on November 29, 1972,
that he has applied water to a beneficial use; an examination by the Department indicates that the works have a
capacity for the diversion of 4.84 cfs of water from a groundwater source,
tributary to _____, and that the permit holder has applied to a beneficial use and
established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
Irrigation	from <u>April 1</u> to <u>October 15</u>	at <u>4.84</u> cfs and	<u>792</u> acre feet
	from _____ to _____	at _____ cfs and	_____
	from _____ to _____	at _____ cfs and	_____
(both dates inclusive)			

Subject, however, to the condition that no more than 4.84 cfs of water be diverted at any one time, and
that the amount of water so diverted and to which such right is entitled and confined is for the purpose
aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed
792 acre feet per year, said waters to be diverted within the SE $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 11, Twp. 7 N.,
Rge. 36 E., B.M. in the County of Jefferson

Description and location of place of use:

Twp.	Range	Sec.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				Totals
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	
7 N	36 E	11	33	33	33	33													264

Total number of acres irrigated 264

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

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

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 23 day of

January, 1979.

Director

Identification No.

Application No.

1176: James Hansen D.S. Co.

STATE OF IDAHO

DEPARTMENT OF RECLAMATION

APPROVED

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Idaho

1. Name of applicant Victoria H. Smith
post office address R.F.D. # 1, Boise, Idaho
2. Source of water supply Subterranean which is a tributary of _____
3. a. Location of point of diversion is SE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 11 Township 7 N
Range 36 E B.M. Jefferson County; additional points of diversion if any: _____

- b. If water is not consumed, it will be discharged into _____ at a point in _____ $\frac{1}{4}$
of _____ $\frac{1}{4}$ of Section _____ Township _____ Range _____ B.M.
4. Quantity to be appropriated:
a. 6.4 cubic feet per second and/or
b. _____ acre feet per annum will be stored.
5. Water will be used for the following purposes:
Irrigation purpose from April 1 to Oct 15 (both dates inclusive)
_____ purpose from _____ to _____ (both dates inclusive)
_____ purpose from _____ to _____ (both dates inclusive)
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. pump, motor, sprinkler system

- b. Height of storage dam _____ feet; active reservoir capacity _____ acre feet; total reservoir
capacity _____ acre feet; materials used in storage dam: _____

- c. Proposed well diameter is 20 inches; proposed depth of well is 200 feet.
7. a. Time required for the completion of the works and application of the water to the proposed beneficial use
is 5 years.
b. Estimated construction cost is \$ 75,000.00.
8. Description of proposed uses:
a. If water is **not** for irrigation:
(1) Give the place of use of water: _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____
Range _____ B.M.
(2) Amount of power to be generated: _____ hp under _____ feet of head.
(3) List number of each kind of livestock to be watered _____

(4) Name of municipality to be served _____, or number of families to be
supplied with domestic water _____.
(5) If water is to be used for other purposes describe: _____

31-7001

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
7 N	36 E	11	40	40	40	40									40	40	40	40	320

Total number of acres to be irrigated 320

c. Describe any other water rights used for the same purposes None

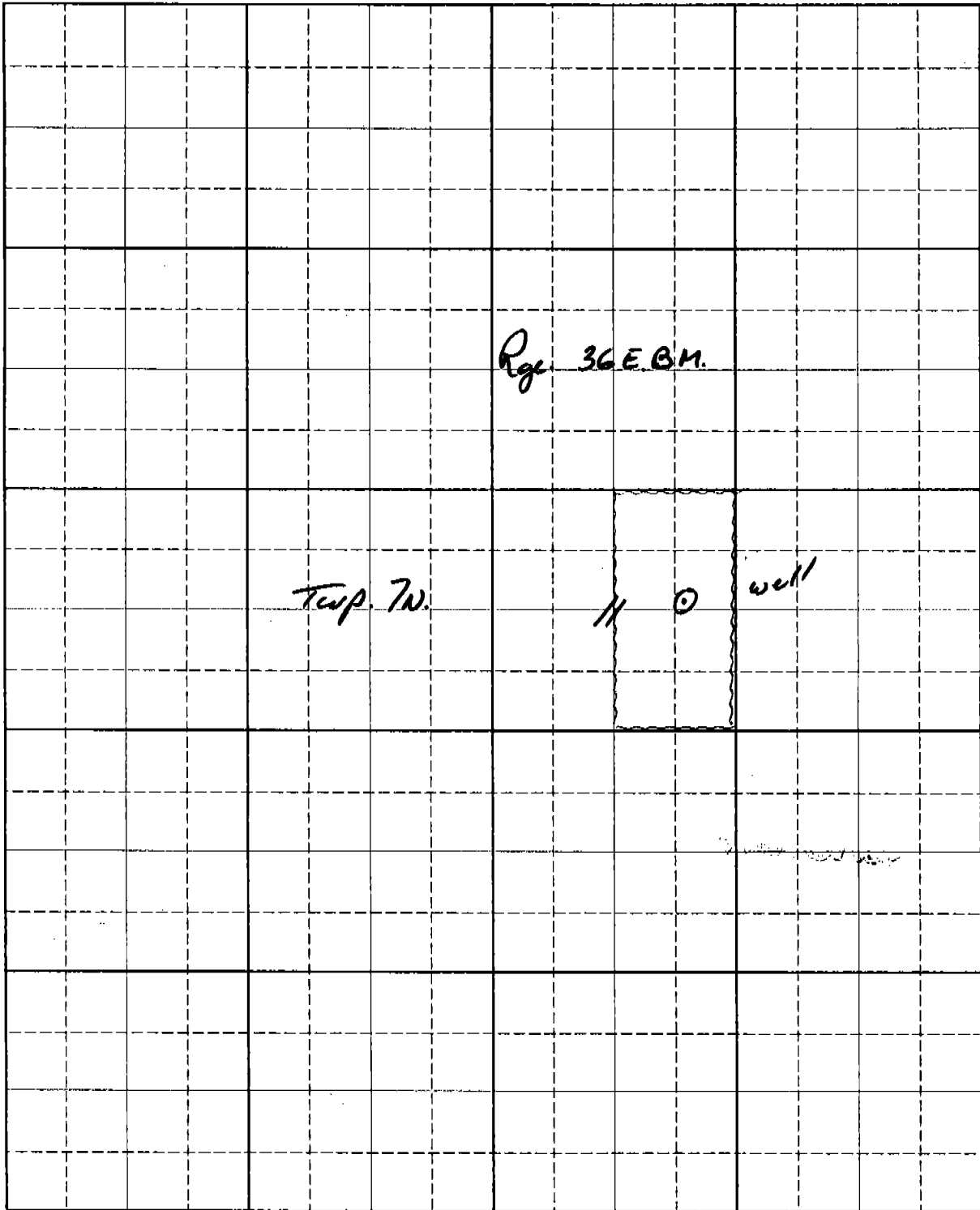
9. a. Who owns the property at the point of diversion

b. Who owns the land to be irrigated or place of use

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing

10. Remarks

11. Map of proposed project:



Scale: 2 inches equal 1 mile

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

Victoria H. Smith
(Applicant)

31-7001

Received by DW Date 7-20-67 Time 4: PM
Preliminary check by NW Fee \$ 50⁰⁰ 33863
Receipted by _____ Date _____
Publication prepared by KS Date 9-22-67
Published in Big Sky Star
Publication dates 9-30-67, 10-5-67
Publication approved KS Date Shirley Crook
Priority reduced to _____ Reason _____

Protests filed by: none

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by DW

ACTION OF STATE RECLAMATION ENGINEER

APPROVED

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 31-7001, and said application is hereby APPROVED.

1. Approval of said application is subject to the following limitations and conditions:

- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or before December 1, 19 72.
- c. Other: The applicant shall permanently install a measuring device of a type approved by the Department as part of the diverting works.

2. Denial of said application is for the following reasons: _____

Witness my hand this 7th day of December, 19 67.

Jack A. Barnett
Deputy State Reclamation Engineer

T.
7
N

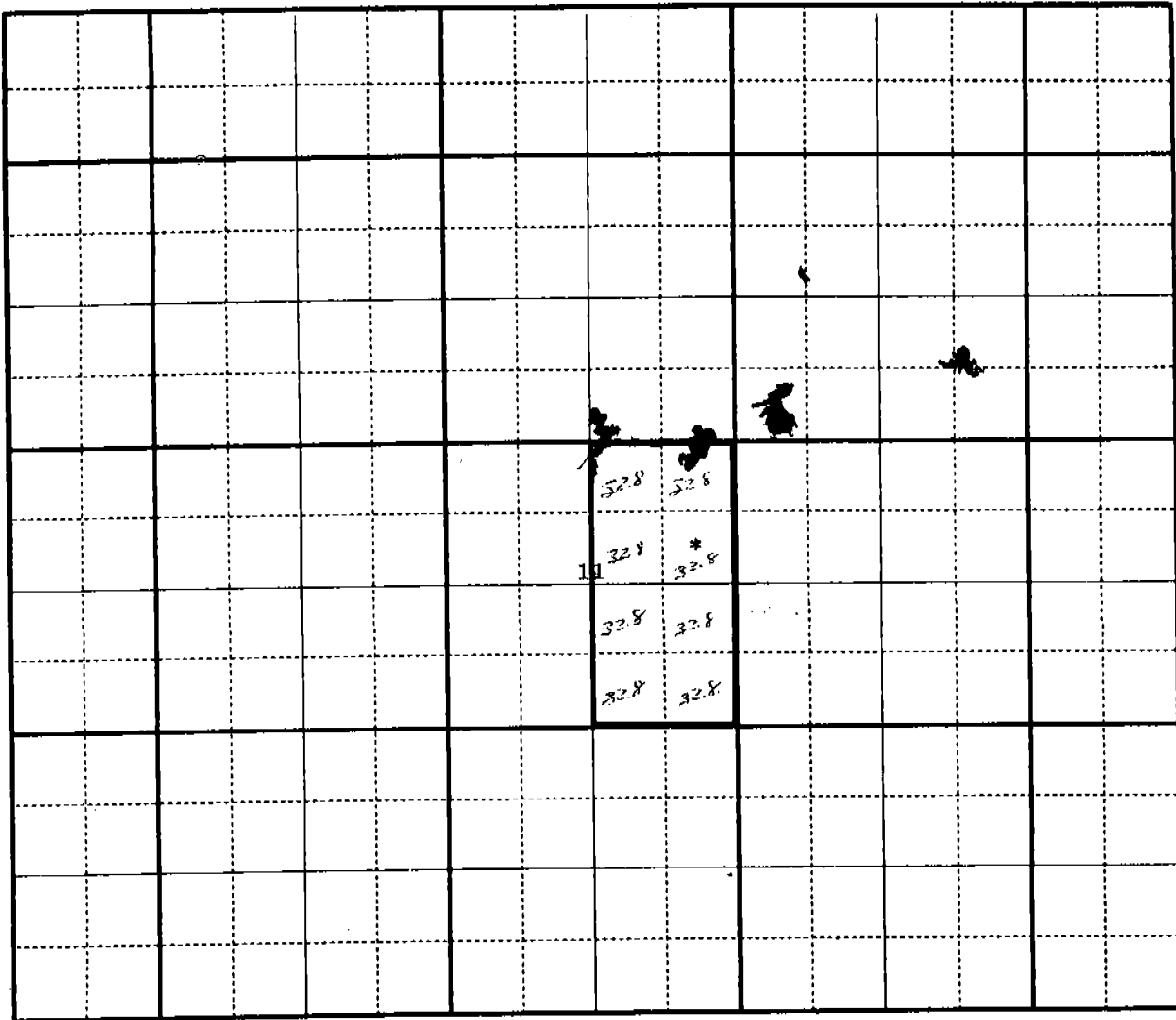
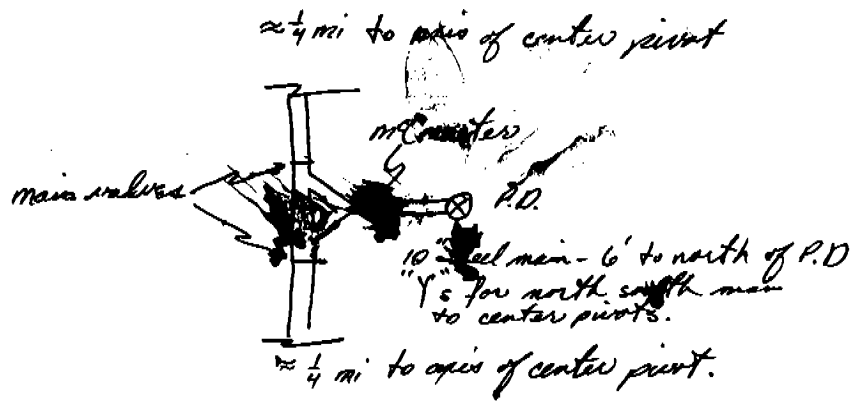


Diagram of System



EMC 12/9/76

3 2

118.0
48.1

156.4

156.2

160.1

11 12

95.0

A145
A241

06.8

5.1

5.3

21.4

28.8

11 12

14 13

A154
A257

ENC 4/16
MICROFILMED



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

June 1, 2000

VICTORIA H SMITH
5933 N BRANSTETTER ST
BOISE ID 83714

RE: CHANGE OF ADDRESS FOR A31-07001

Dear Mrs. Smith:

It has come to our attention that your address may have recently changed. The address currently recorded on the above referenced water right(s) is as follows:

Victoria H Smith
Route 4
Boise ID 83714

We recommend if, in fact, the address in question has been changed, you file a "Change in Address" with this department in order that we may send all further correspondence to the appropriate address.

Enclosed is a Change in Address form. Please fill out the form completely, sign and date it and return it to my attention.

If you have any questions regarding this matter, please call 525-7161.

Respectfully submitted,

Cheri Vandermeulen
Records Clerk

Enclosure(s)

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720
Boise, Idaho 83720-0098

Return Service Requested

RECEIVED

MAY 22 2000

Department of Water Resources

NOT DELIVERABLE
AS ADDRESSED
UNABLE TO FORWARD

A31-07001
VICTORIA H SMITH
ROUTE 4

BOISE

ID 83714

83714-8801

A31-07001

To: Victoria Smith Claims
Fr: Bryce Contor
Date: 2/17/2000

Bryce

Re: Overlap

The attached sketch shows that Victoria Smith claim A31-04000B completely overlaps claim A31-04000A and claim A31-04001B completely overlaps claim A31-04001A.

Because each quarter section now has its own well and its own pivot, I plan to recommend each A and B split to its own quarter section.

Note that the documentation in the claim files for the Statutory Claims describes the history of the entire project, including the lands claimed under the licenses 31-07000 and 31-07001.

The history asserts that Victoria Smith was one of the owners in 1961, and the claim is signed by Victoria Smith. However, it stops short of asserting Smith's personal knowledge. Even if Smith doesn't respond to my request for a statement of "personal knowledge" I intend to recommend these rights based on the documentation, unless the licensing files for 31-07000 and 31-07001 give some contrary indication. This puts us on thin ice, and if a third party objects we may have to change the recommendation.

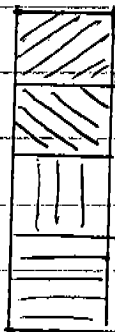
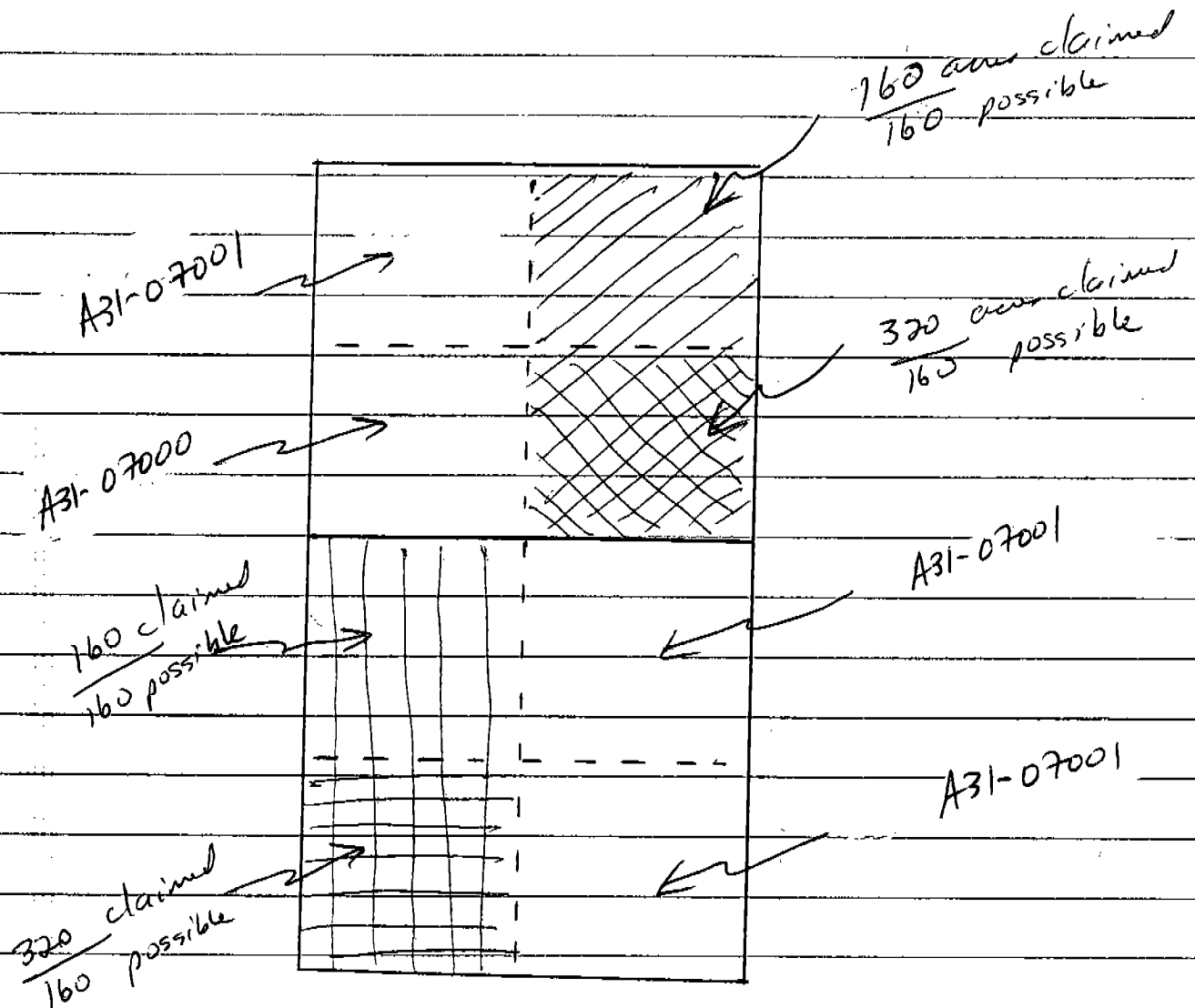
There is a Water Measurement Discrepancy. I will provide an "end gun on" (full system) "excellent" technician confidence problem with data" but this comm measurement is good.

Please file w/

A31-07001

and all of them
or
ed "known

Victoria Smith Claims Overlap Review



A31-04000A

A31-04000B

A31-04001A

A31-04001B

Name Victoria Smith

PCC WORKSHEET

(attach to WMD Field Report) Rec No 300227

Division Name _____

SITE TAG: AD005864

DATE 8/1/99

7N35E 11
East 1/2

EXAMINER (examiner) B Contor

KILOWATT HOURS (kwh_2) 10965 x 40

IF MOTOR, PUMP, OR SYSTEM HAVE CHANGED SINCE FIELD INVENTORY, NOTE CHANGES HERE: _____

PCC_AF_QAL:

Z = Zero Pumpage

1 = Simple, no tracking

2 = Complex, no tracking req.

3 = Tracking req. & provided

4 = Tracking req, not provided

5 = Complex, exam incomplete

6 = Known problem with data

7 = PCC measured @ q-meter verification

8 = Low PCC where q-meter is required but not installed

9 = Calculated or Estimated PCC

N = No PCC

Q = Other, see exam notes

FOLLOW-UP DATE 2002

Power and Water Metering Information

KILOWATT HOUR METER		WATER MEASUREMENT METER and MOUNTING PIPE INFORMATION	
Utility	<u>UPL</u>	METER INFORMATION	
Pole No.		Manufacturer	
Meter Manufacturer	<u>ABB</u>	Model Number	
Meter Serial No.	<u>1757812</u>	Type (std-meter)	
Disc Constant(Kh)	<u>1.8</u>	PIPE INFORMATION	
Rated Voltage		Pipe material	
Demand	<u>3.68 x 40</u>	Outside Diameter	
Multiplier (Mult)	<u>40</u>	Inside Diameter	
CTR (Current) PTR (Voltage)		Distance of straight pipe upstream and down	Upstream /Down

Exam complete Y N

std conf'd E G F P

Determination of Power Consumption Coefficient

Kilowatts of Energy Consumed

$$KW = 3.6 \times Kh \times \text{Multiplier} \times \text{No. of revolutions}(N) \div \text{Time}(T) \text{ in seconds per } N$$

Cond.#1 $N = 25$ (No. of Disc Rev) Time (sec) = $(44.4) + (44.0) + (44.1) / 3 = 44.17$ Ave

$$3.6 \times 1.8 (Kh) \times 40 (Mult) \times 25 (N) \div 44.17 (T) = 196.7 \text{ KW}$$

Cond.#2 $N =$ (No. of Disc Rev) Time (sec) = $() + () + () / 3 =$ Ave

$$3.6 \times (Kh) \times (Mult) \times (N) \div (T) = \text{KW}$$

Cond.#3 $N =$ (No. of Disc Rev) Time (sec) = $() + () + () / 3 =$ Ave

$$3.6 \times (Kh) \times (Mult) \times (N) \div (T) = \text{KW}$$

Measured Flow Rate and Discharge Pressure - Enter flow rate as determined by the "standard" water measurement meter in GPM, and discharge pressure measured in PSI. Attach documentation to support data such as notes, printout tapes etc.

GPM Cond. #1 218.7 #2 #3

PSI Cond. #1 #2 #3

Power Consumption Coefficient (PCC) = KW $\times$ 5431 $\div$ GPM

$$\text{PCC Cond. \#1} = 196.7 (KW) \times 5431 + 218.7 (gpm) = 364.3 (kWh/ac.ft)$$

Percent of seasonal use 100

$$\text{PCC Cond. \#2} = (KW) \times 5431 + (gpm) = (kWh/ac.ft)$$

Percent of seasonal use

$$\text{PCC Cond. \#3} = (KW) \times 5431 + (gpm) = (kWh/ac.ft)$$

Percent of seasonal use

Is the system operator required to track and report changes in system operation? Yes ☒ No ☐
(see form PCC3)

Water Level Data

Does the well have access to measure water levels? Yes ☐ No ☒

Static Water Level 300.227 ft (at condition # 1)
Date $3/2/2000$

From North Water Measurement
District Field Exam, Record No.

300.227
B. Contor 2/2000

Describe system operating conditions and how percentage of seasonal use was obtained: _____

COND 1 = 2 PIVOTS END GUNS ON

Sketch of pumping plant layout or attach photograph of pumping plant and piping:

Cwp 1 = 6 in

Acce 1 = 260

From North Water Measurement
District Field Exam, Record No.

300227
B. Contor 2/2000

Data entry
Comments: _____

1999 cwp accs technicians' Estimate. BAC 7/99

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 Boyle A. Contor Date 7/1/99
(person performing measurements)

0296.1
100.31
07-01 15:00 *R
+ 1.117

ZERO MODE
ALT ZERO

15:24+ 1.125E 3GPM 00R
+00112 *10 G 00R
-00000 *10 G 00R

15:25+ 1.110E 3GPM 00R
+00110 *10 G 00R
-00000 *10 G 00R

15:26+ 1.115E 3GPM 00R
+00115 *10 G 00R
-00000 *10 G 00R

ZERO MODE
00R

13430 - 4480
8 = 1119

15:27+ 1.115E 3GPM 00R
+00115 *10 G 00R
-00000 *10 G 00R

15:28+ 1.116E 3GPM 00R
+00116 *10 G 00R
-00000 *10 G 00R

15:29+ 1.118E 3GPM 00R
+00118 *10 G 00R
-00000 *10 G 00R

15:30+ 1.116E 3GPM 00R
+00116 *10 G 00R
-00000 *10 G 00R

15:31+ 1.116E 3GPM 00R
+00116 *10 G 00R
-00000 *10 G 00R

15:32+ 1.109E 3GPM 00R
+00109 *10 G 00R
-00000 *10 G 00R

15:33+ 1.124E 3GPM 00R
+00124 *10 G 00R
-00000 *10 G 00R

15:34+ 1.122E 3GPM 00R
+00122 *10 G 00R
-00000 *10 G 00R

15:35+ 1.115E 3GPM 00R
+00115 *10 G 00R
-00000 *10 G 00R

ZERO MODE
CLEAR

07-01 14:5900 *R
+ 1.088E 3GPM

0301.6 NMSEC
098.88 % TD

ZERO MODE
ALT ZERO

14:58+ 1.098E 3GPM 00R
+00109 *10 G 00R
-00000 *10 G 00R

14:59+ 1.092E 3GPM 00R
+00109 *10 G 00R
-00000 *10 G 00R

15:00+ 1.074E 3GPM 00R
+00107 *10 G 00R
-00000 *10 G 00R

15:01+ 1.071E 3GPM 00R
+00107 *10 G 00R
-00000 *10 G 00R

15:02+ 1.072E 3GPM 00R
+00107 *10 G 00R
-00000 *10 G 00R

15:03+ 1.069E 3GPM 00R
+00106 *10 G 00R
-00000 *10 G 00R

ZERO MODE
ALT ZERO

15:04+ 1.051E 3GPM 00R
+00105 *10 G 00R
-00000 *10 G 00R

15:05+ 1.070E 3GPM 00R
+00107 *10 G 00R
-00000 *10 G 00R

15:06+ 1.058E 3GPM 00R
+00105 *10 G 00R
-00000 *10 G 00R

15:07+ 1.058E 3GPM 00R
+00105 *10 G 00R
-00000 *10 G 00R

15:08+ 1.056E 3GPM 00R
+00105 *10 G 00R
-00000 *10 G 00R

15:09+ 1.072E 3GPM 00R
+00107 *10 G 00R
-00000 *10 G 00R

1285 - 217 = 1068

South pier
end of pier

From North Water Measurement
District Field Exam, Record No.
300227
B. Contor 2/2000

NORTH WATER MEASUREMENT DISTRICT

FIELD REPORT

pc # 300227

SITE DATA:

EXAMINER (inv_name) B. Contor

EXAM DATE: 1/7/98
(site_visit)

DIVERSION NAME: Smith 3,4
(div_name)

GPS FILE NAME: C010718A
(gps_filnam)

SITE TAG #: A0005864
(site_tagno)

OFFSET (offset): 5' Above Well

TAG LOCATION (tag_locat): On pole w/ KWH meter

POD LEGAL: SW 1/4 SE 1/4 NE 1/4, Sec. 11, T 7 N, R 35 E
(pod) (East 1/2)

DEPT. MEASUREMENT CAPABILITY (std_rcmd):

SONIC (s)

SONIC/DIG (sd)

SONIC @ PVT (sp)

COLLINS (c)

PYGMY (p)

MEASUREMENT RECOMMENDATIONS (op_num):

PCC (2)

HOOR M. (7)

IRR. FLOWMETER (1)

OTHER FLOWMETER (8)

ALTERNATE (3)

SUITABLE FOR PCC EVEN IF OTHER METHOD SELECTED (pcc_ok)

YES NO

TRACKING WILL BE REQUIRED (trkng_reqd)

YES NO

WELL HAS GOOD ACCESS PORT FOR WATER LEVEL MEAS (wl_access)

YES NO

FLOWMETER INSTALLATION POSS. W/O MAJOR CHANGE (qmtr_ez)

YES NO

USER ANTICIPATES MAJOR SYSTEM CHANGE

1 YR

2 YRS

3 YRS

FOLLOW-UP DATE (folup_date): YEAR 1998 MONTH _____ DAY _____

OWNER/OPERATOR INFORMATION:

OWNER (name): Victoria Smith

PHONE _____

(if this is a change, data enter "yes" in field "name_chng")

ADDRESS _____

CEL PHONE _____

OPERATOR (contact) Walker

PHONE _____

ADDRESS _____

CEL. PHONE _____

OVERLAP:

OTHER WR. THIS POD _____

OTHER POD THIS WR. _____

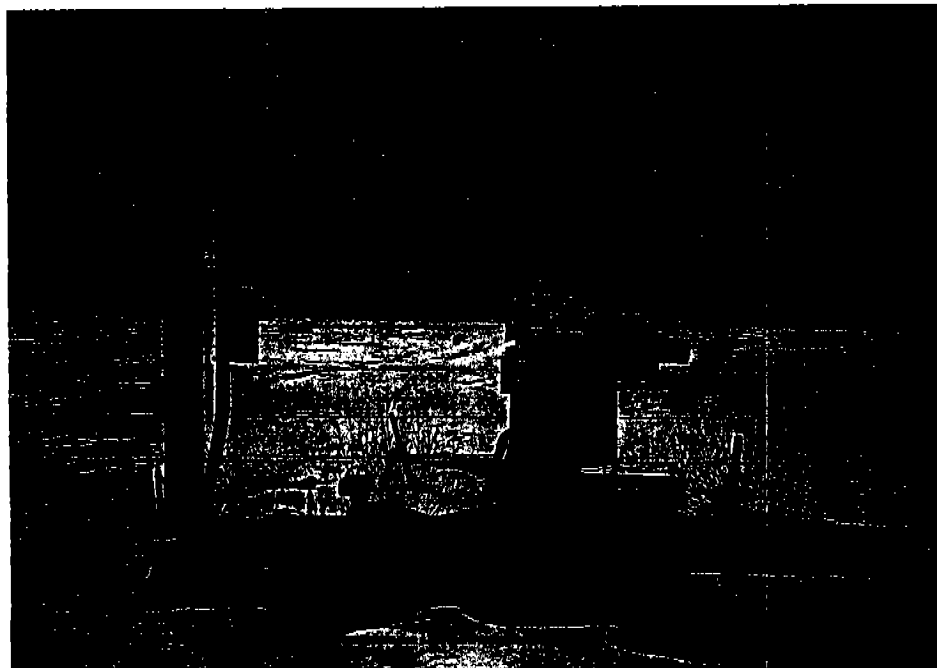
From North Water Measurement
District Field Exam, Record No.

300227

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 Field Exam, Record No.

300227
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: GESERIAL: JKF 925128HP: 200

BOOSTER 1 MOTOR

MFG: _____

SERIAL: _____

HP: _____

BOOSTER 2 MOTOR

MFG: _____

SERIAL: _____

HP: _____

WELL PUMP

MFG: VertilineSERIAL: D12898TYPE: 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 _____

KILOWATT HRS 4732 X 40
(kwh_1)
(use date of exam for "kwh1_date")UTILITY ACCOUNT NUMBER _____
(acct_no)KWH METER SERIAL: 01 757 812
(pwrmttr_sn)METER MFG: ABB
(pwrmttr_mfg)Kh DISK CONSTANT 1.8
(kh)MULTIPLIER 40
(multiplier)From North Water Measurement
District Field Exam, Record No. 300227

B. Contor 2/2000

SYSTEM DESCRIPTION/NARRATIVE COMMENTS:

SYSTEM TYPE
(system_type)PivotCOMMENTS TO DATA-ENTER (exam_notes): 1 well 2 standard
pivots always operated together.

FILE-ONLY COMMENTS:

From North Water Measurement
District Field Exam, Record No.300227

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

Boyer G. Contor

Date

1/7/98

10/27/1988

SRBA CLAIMS RECEIVING CHECKLIST

CLAIMANT'S NAME Smith CLAIM IDENT. NO. A31-07001DATE RECEIVED 11-29-88 CK # 5451 AMOUNT \$ 1580

- | | YES | NO |
|--|-------------------------------------|--------------------------|
| 1. Is the name and address complete with zip code? | ☒ | ☐ |
| 2. Is a priority date entered? | ☒ | ☐ |

Is the water use exempt from the Permit requirements, or if it is not exempt, has a Permit been approved or a License issued?

A Permit is required: (1) for groundwater developed after March 25, 1963 (except single family domestic and stockwater wells using less than 13,000 gpd), or (2) for surface water developed after May 20, 1971 (except for instream stockwater). USE CARE IF CLAIM IS RETURNED. REFER TO ADJUDICATION MEMOS # 1 (ADJ. CLAIMS/APPLICATIONS) AND # 9 (REJECTION OF CLAIMS). EXPLAIN IN COMMENTS.

- | | | |
|---|---|------------------------------|
| 3. (a) Is a source entered? | ☒ | ☐ |
| (b) Is a tributary to entered? (if required) | N/A ☒ | ☐ |
| 4. Is the legal description of the p.d. sufficient? | ☒ See Item 10 | ☐ Map |
| 5. Is there a description of the diverting works? | ☒ | ☐ |
| 6. Are the water uses appropriate for the form? The short form is limited to domestic and stockwater uses with direct diversion. All claims that include storage or instream stockwater must use long form. | ☒ | ☐ |
| Is the period of use included? | ☒ | ☐ |
| Is a quantity claimed for each use? | ☒ | ☐ |
| 7. Is a total quantity claimed entered? | ☒ | ☐ |
| 8. If required is a consumptive use entered? | N/A ☒ | ☐ |
| Is the consumptive use correct? | N/A ☒ | ☐ |
| 9. Are the non-irrigation uses listed properly? If this claim is on the short form, and more than one domestic use is listed, single ownership must be stated. If not under single ownership, see Adjudication Memo # 4. | N/A ☒ | ☐ |
| 10. Is (are) the place(s) of use and purpose(s) indicated? | ☒ | ☐ |
| 11. Is (are) the county(ies) entered? | ☒ | ☐ |
| 12. Is the ownership of p.u. checked? | ☒ | ☐ |
| 13. Are other water rights listed or "none" indicated? | ☒ | ☐ |
| 14. If required, are remarks correct? (If the claimant does not own the place of use, authority for filing the claim must be explained in the remarks.) | N/A ☒ | ☐ |
| 15. Is the basis of the claim indicated? | ☒ | ☐ |
| 16. Is the claim signed by the claimant, and is the signature appropriate? (If an individual is the claimant, has that individual signed the claim, or if an organization is the claimant, is the organization signature block complete?) | ☒ | ☐ |
| Has the claim been signed, sealed, and dated by a notary? | ☒ | ☐ |
| Was this claim filed on time, or was an extension granted? | ☒ | ☐ |
| Is the fee enclosed correct? | Exempt ☒ | ☐ |
| If this claim is based on an existing water right, has the identification number been entered? | N/A ☒ | ☐ |
| Should this claim be receipted and data entered? | ☒ | ☐ |

Claim checked by: CF

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Comments: _____

NOV 17 1992

In May, 1961, Victoria H. Smith and her husband, Vernon K. Smith, who is now deceased, purchased 1280 acres from Phil D. and Marcia Peterson. This property is described as Sec. 2 and Sec. 11 of T7N, R 36 E. At the time of purchase, the property had two irrigation wells on it, Well No. 1 located in the NE 1/4 of Sec. 2 and Well No. 2, located in the NW 1/4 of Sec. 11. There was also one domestic well located at the old homestead in the SW 1/4 of Sec. 2. Well No. 1 was drilled in the spring of 1956 and the water used to irrigate the East 1/2 of Sec. 2. With the ownership of Vernon K. Smith and his spouse, Victoria H. Smith, and beginning with the crop season of 1961, and ever since that time, the water from well No. 1 was used to irrigate crops on the entire 320 acres in the East 1/2 of Sec. 2.

Well No. 2 was drilled in 1961, and again, beginning with the crop season of 1961, and ever since that time, the water from Well No. 2 was used to irrigate crops on the entire 320 acres in the West 1/2 of Sec. 11.

The above wells took care of 640 acres which was half of the total project. This project was designed to have the entire 1280 acres in production, so development continued with installation of Well No. 3 in 1962, located approximately in the center of the West 1/2 of Sec. 2, and again, beginning with the crop season of 1962, and ever since that time, the water from Well No. 3 was used to irrigate crops on the entire 320 acres in the west 1/2 of Sec. 2.

Shortly thereafter, Well No. 4 was drilled in the fall of 1962, and is located approximately in the center of the East 1/2 of Sec. 11, and again beginning with the crop season of 1963, and ever since that time, the water from Well No. 4 was used to irrigate crops on the entire 320 acres in the East 1/2 of Sec. 11.

1/2 of Sec. 11. This completed the development of the entire 1280 acre project, which was farmed each year thereafter in a grain, hay and potato crop rotation program.

From these beginning years until 1972, the entire 1280 acres was irrigated from those before mentioned four wells and the irrigation equipment used was as follows:

Well No. 1 and the East 1/2 of Sec. 2 consisted of:

Motor: 150 H.P. U.S. Electric Motor

Pump: Worthington turbine pump.

System: 5200 feet of 12", 10", 8" and 6" portable aluminum mainline pipe with 10 lateral aluminum wheel lines, 1300' long by 4", complete with risers, couplers and nozzles.

Well No. 2 and the West 1/2 of Sec. 11 consisted of:

Motor: 150 G.E. Electric Motor

Pump: Winthrop Turbine Pump

System: 5200 feet of 12", 10", 8" and 6" portable aluminum main line pipe with 10 lateral aluminum wheel lines, 1300' long by 4", complete with risers, couplers and nozzles.

Well No. 3 and the West 1/2 of Sec. 2 consisted of:

Motor: 200 H.P. G.E. Electric Motor.

Pump: Vertiline turbine Pump.

System: 5200 feet of 12", 10", 8" and 6" portable aluminum main line pipe with 10 lateral aluminum wheel lines, 1300' long by 4", complete with risers, couplers and nozzles.

Well No. 4 and the East 1/2 of Sec. 11 consisted of:

Motor: 200 H.P. G.E. Electric Motor.

Pump: Vertiline Pump.

System: 5200 feet of 12", 10", 8" and 6" portable aluminum main line pipe with 3 lateral aluminum "husky wheel lines" mounted on "A-frame" 1320' long with risers on the three main "A-frame" lines, and 5 drag lines attached to each main line.

These wheel line systems remained on the premises as the means and of irrigation until the property was leased to Mr. Max. Mortenson and Golden Linford in 1972. They decided to utilize circle irrigation equipment in their

MICROFILMED
NOV 17 1992

crop rotation program and wanted to remove our systems and install their circle systems. They leased the property for 15 years, and agreed to bring in circle systems. They drilled two additional wells, to accommodate their circle systems referred to as well No. 5 drilled in the SE 1/4 of Sec. 2 in 1872, and well No. 6 drilled on the SW 1/4 of Sec. 11 in 1872-1873. They installed the motors and pumps on these two additional wells, and installed booster pumps as needed at the other wells and brought on the eight pivot circle systems, using 6 wells. From time to time these systems were modified, improved and converted, such as from water drive to electric drive. Some were modified further or replaced with newer machines.

The two circle systems on the West 1/2 of Sec. 2 irrigates a larger area than the conventional 132 acre circle systems. These irrigate about 141 acres each. The improvements and modifications to these circle systems were to include end guns for more range to catch the corner areas, and also were to be equipped with extensions to allow for complete corner irrigation, so as to maintain the original 1280 acres that was always irrigated with the conventional lateral systems before the installation of the circle systems. The circle systems are now on the premises, under purchase by Victoria H. Smith, and are further described in the attached documentation relating to the present day equipment in use on the premises.

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NOV 17 1992

ATTACHMENT TO NOTICE OF CLAIM TO A WATER RIGHT
EXHIBIT A
IRRIGATION SYSTEMS, FACILITIES AND IRRIGATION EQUIPMENT FOR SEC. 2
IN OPERATION IN 1938

WELL No. 1

1. Circle #D and 150 H.P. Motor, Pump - NE 1/4, Sec. 2, T7N, R36E
(a). Model 4171 Valley, 7 Tower, 1288', Purchased as a Water Drive 1972, Converted to Electric Drive, High Speed, High Pressure
(b) Pump - 150 H.P. Motor, Pump and Panel with about 180' 10" Column.
-

WELL No. 3

1. Circle #A - NW 1/4, Sec. 2, T7N, R36E
Model 4865 - 6 5/8" pipe, 8 Tower, 1353', Purchased January 1981. Electric System, low pressure sprays and regulators with booster pump, high speed option, running light, PC 100 end gun, stop-in-slot and end gun shut-off
 2. Circle #B. - SW 1/4, Sec. 2, T7N, R36E
Model 4865, 6 5/8" pipe, 8 tower, 1316', Purchased January, 1981. Electric System, low pressure with sprays and regulators with booster pump, high speed option, running light, PC 100 end gun, stop-in-slot and end gun shut-off
 3. 200 H.P. Motor, Pump and Panel to do 2200 gpm with about 170' - 10" Column
 4. 1320' Power Cable and control wire to Circle A.
 5. 1320' Power Cable and control wire to Circle B.
 6. Steel mainline to Circle A.
 7. Steel mainline to Circle B.
-

WELL No. 5

1. Circle #C and 150 H.P. Motor, Pump - SE 1/4, Sec. 2, T7N, R36E
(a). Model 4171 Valley, 7 Tower, 1289', Purchased as Water Drive 1972, Converted to Electric Drive, High Speed, High Pressure
(b). Pump - 150 H.P. Motor, Pump with about 150' 10" Column.

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NOV 17 1992

ATTACHMENT TO NOTICE OF CLAIM TO A WATER RIGHT
EXHIBIT A
IRRIGATION SYSTEMS, FACILITIES, AND IRRIGATION EQUIPMENT ON SEC. 11
IN OPERATION IN 1988

WELL No. 2

1. Circle #E and 100 H.P. Motor, Pump - NW1/4, Sec. 11, T7N, R36E
(a). Valley Model 4171, 6" pipe, 7 Tower, 1288',
Converted to Electric Drive with new Gearboxes,
motors, tower boxes, high speed option in 1978.
High pressure system. Old style U-joints.
(b). 100 H.P. Motor, Pump and Panel to do 1000 gpm.
-

WELL No. 4

1. Circle #G SE1/4 Sec. 11, T7N, R36E
(a). Model 4271 Valley, 6" Pipe, 7 Tower, 1286'.
High Speed, with Booster Pump, new U-joints.
 2. Circle #H - NE 1/4, Sec. 11, T7N, R36E
(a). Model 4271 Valley, 6" pipe, 7 Tower, 1286'.
High speed, with Booster pump, new U-joints.
 3. 200 H.P. Motor, Pump and Panel to do 2200 gpm with about 140'10"
Col.
 4. 1320' Power Cable and control wire to Circle G.
 5. 1320' Power Cable and control wire to Circle H.
 6. Steel mainline to Circle G.
 7. Steel mainline to Circle H.
-

WELL No. 6

1. Circle #F and 100 H.P. Pump - SW1/4 Sec. 11, T7N, R36E
(a). Valley Model 4171, 6" pipe, y Tower, 1289'.
Converted to electric drive with new
Gearboxes, motors, tower boxes, high speed option in
1978. High pressure system. New U-joints.
(b). 100 H.P. Motor, Pump and Panel to do 1000 gpm

MICROFILMED
NOV 17 1992