

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-10273

Exam Date: 7/31/1991
& 6/9/2006

1. Current Owner: HERON RIVER DEVELOPMENT LLC
6223 N DISCOVERY WAY STE 100
BOISE ID 83713
(208) 323-4002
2. Accompanied by: Scott King
Phone No: 383-4140
Address: 600 East River Park Lane, Suite 105, Boise ID 83706
Relationship to Permit Holder: Owner's consultant.

RECEIVED**JUN 27 2006****DEPARTMENT OF WATER RESOURCES**

3. SOURCE TRIBUTARY
GROUND WATER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: Pioneer Irrigation Ditch Company rights
2. Other water rights with the same point of diversion: NONE

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

GROUND WATER SE1/4NE1/4NE1/4 Sec. 17, Twp 04N, Rge 01W, B.M.
ADA County

Method of Determination: Visual inspection and use of 2004 USGS Aerial Photography

2.

PLACE OF USE: STOCKWATER

Twp	Rge	Sec	NE				NW				SW				SE				Totals
04N	01W	16	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
			X																

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
04N	01W	16	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	29.0
									29.0										
04N	01W	17	29.0	23.0	37.0	31.0				39.0	26.0				2.3	20.0			207.3

Total Acres: 236.3

PLEASE NOTE: THIS PERMIT IS RECOMMENDED FOR 135 ACRES WITHIN THE ABOVE DESCRIBED PERMISSIBLE PLACE OF USE!

Method of Determination: Visual inspection and use of 2004 USGS Aerial Photography

3. YES Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

YES Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.

YES Aerial Photo Attached (required for irrigation of 10+ acres).

YES Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
WELL	ARETESIAN WELL NO PUMP	N/A	N/A	N/A	6.68 INCHES OUTER DIAMETER

*Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
POLYSONICS	POLYSONIC METER	TYME FLYTE	TFP	N8J4626	N/A	3/2005

2. Measurements: A measurement was made using the polysonic flow meter. The measurement seemed to be in a good location, and should be acceptable. Please see sheet for readings and measurement information.

E. FLOW CALCULATIONSYES Additional Computation Sheets Attached

Measured Method:

0.98 cfs flow rate measured on well. See attached sheet for information.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 135 \text{ acres} \times 4.5 = 607.5$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.98 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 505.4 \text{ afa}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 505.4 \text{ afa recommended for irrigation use}$$

2. Volume Calculations for Other Uses:

500 head of cattle X 12 gallons per day X 365 days / 325850 = 6.7 afa for stockwater

G. NARRATIVE/REMARKS/COMMENTS

The water for this permit is diverted from an artesian well located in the NENE S17 and diverted through a series of mainlines and ditches to irrigate 266.3 acres. Pioneer Irrigation Ditch Company water also irrigates these same acres. According to Scott King, who represented the owner during the field exam, this property has 290 shares of irrigation company water. Therefore, this right is totally supplemental to the Pioneer Irrigation Ditch Company water rights.

Dave Gray performed an earlier exam on this property in 1992, but did not get a measurement of the well. This is an artesian well, so a theoretical calculation is not possible. I measured the well during my examination of the right, and found that it produces 441 gpm or 0.98 cfs. Scott King handed me a letter from Terry Scanlan at the time of the exam that discusses the shut in pressure of the well. According to Mr. Scanlan, the well had a shut in pressure of 14.4 psi in 1996. Mr. King and I measured the shut in pressure during my field exam at 11 psi. This suggests that the flow rate may have decreased or varied over the years, as the artesian pressure of the well has dropped or fluctuated with water usage. Even though there is evidence that there has been a higher shut in pressure on the well, I can only recommend what I actually measured, so that is what was recommended in this report.

Mr. Gray made a statement on his field exam that there were only 226.1 acres irrigated via the ASCS map. I disagree with this statement, because the ASCS map only marks acre amounts on fields irrigated for row crops. The pastures irrigated under this system were not included in the acres listed on the ASCS map, but Mr. Gray did include these fields in his system diagram. Therefore, I redrew the property boundaries using current GIS mapping technology and found a total of 266.3 acres irrigated. The permit does limit the number of acres allowed to 135 acres, therefore, I am recommending that this permit be licensed for 135 acres within a 266.3-acre permissible place of use described above.

Mr. Gray found 500 head of range cattle when he examined this permit. There were only a couple of horses and no cattle at the time of my field exam on the property, so I will recommend the 500 head of range cattle found by Mr. Gray. There were no other overlapping rights, other than the Pioneer Irrigation Ditch Company water rights.

I would recommend that this right be licensed for 0.98 cfs and 505.4 afa to irrigate 135 acres within the 266.3 acres permissible place of use described. I would also limit the stockwater to 0.12 cfs and 6.7 afa per the table in the field examiner handbook for 500 head of range cattle. This license should include the standard supplemental water right conditions that require that the surface water be used first, and that this right can't be used if the surface water is removed from the property.

Have conditions of permit approval been met? ☒ Yes ☐ No

Adequate piping was available to allow flow to be measured by the polysonic meter.

H. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
STOCKWATER	01/01 to 12/31	0.120 CFS	6.70 AF
IRRIGATION	04/01 to 11/01	0.980 CFS	505.40 AF
<u>Totals:</u>		0.980 CFS	512.10 AF

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None

☒ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

DANIEL A. NELSON – SENIOR AGENT

Field Examiner's Name Daniel A. Nelson Date 10-23-06

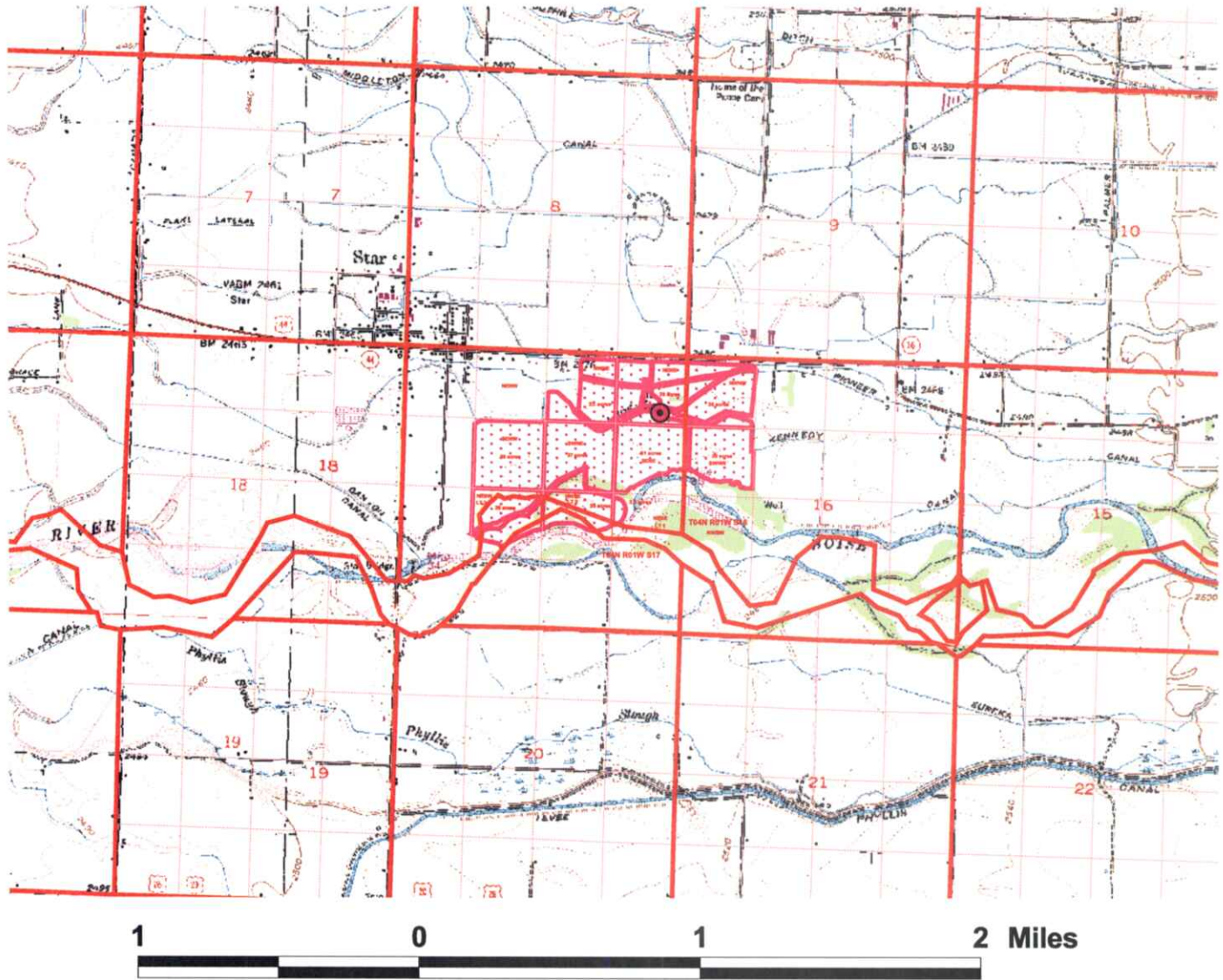
Reviewer _____ Date _____

SEAL

FIELD EXAM 63-10273

QUADRANGLE MAP

BY DAN NELSON



-  WELL
-  PLACE OF USE
-  SECTION LINES
-  1/4 1/4 LINES



FIELD EXAM 63-10273

PLACE OF USE IRRIGATION

BY DAN NELSON



0.3 0 0.3 0.6 Miles

- WELL
- MAINLINE
- DITCHES
- SECTION LINES
- 1/4 1/4 LINES
- FARM'S BOUNDARY

The water for this permit is diverted from the well and can go in four directions. The first direction is northeast to the head of the ditch system. This is also the point where Pioneer Ditch Company water comes onto the property. The water is then transported through a series of ditches to the irrigation fields north of the well. The second way the water can be diverted is due south to a cement ditch that irrigates the fields south of the farm. The third direction is a 2 inch line that goes north west to the feedlot. The fourth line also goes northwest, but it goes to the home.



FIELD EXAM 63-10273

PLACE OF USE STOCKWATER

BY DAN NELSON



0.3 0 0.3 0.6 Miles

-  WELL
-  PLACE OF USE
-  SECTION LINES
-  1/4 1/4 LINES

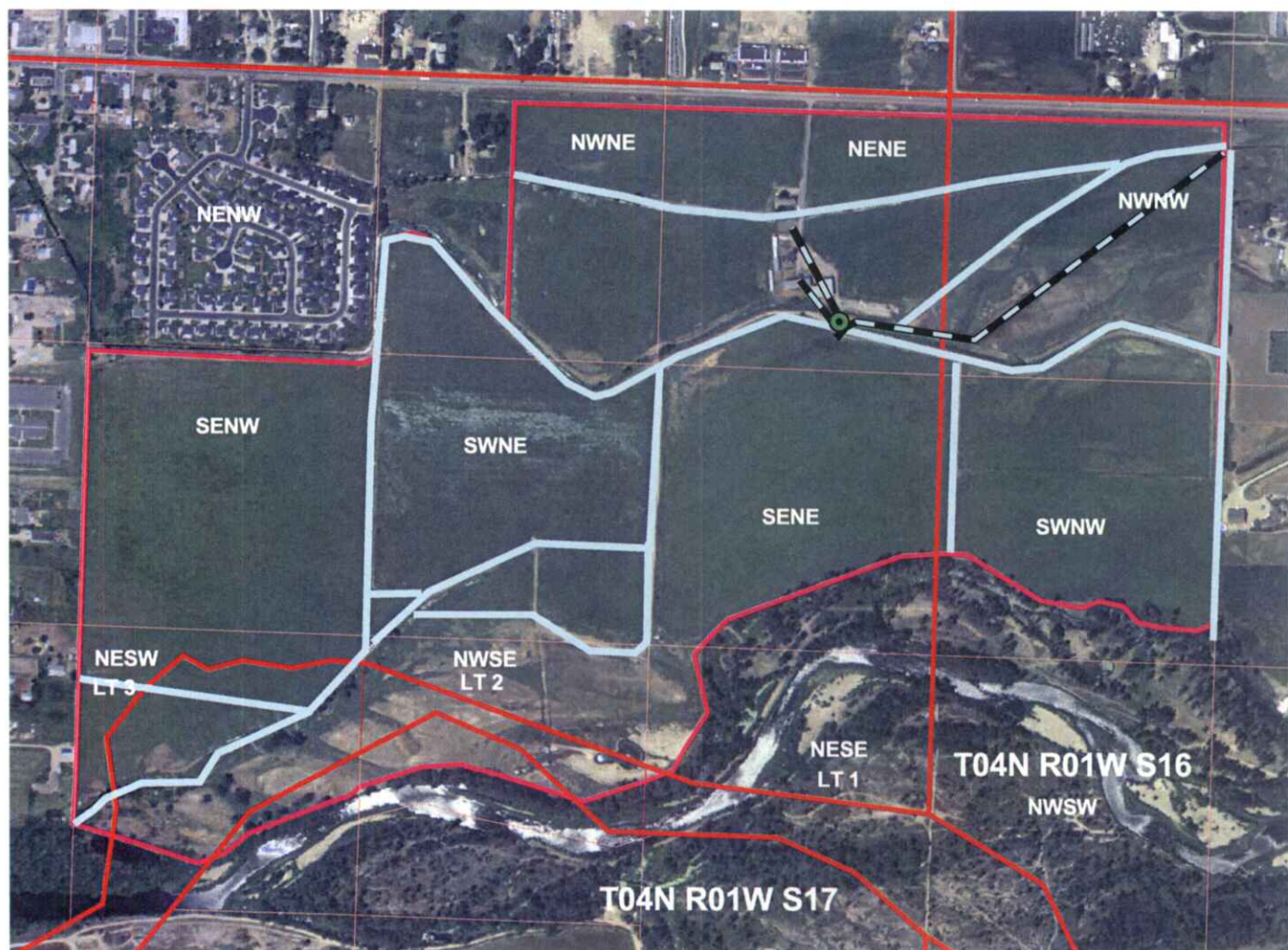
There were 500 head of livestock found on this property during the earlier exam. There were no livestock when I examined the property.



FIELD EXAM 63-10273

SYSTEM DIAGRAM

BY DAN NELSON



0.3 0 0.3 0.6 Miles

- WELL
- MAINLINE
- DITCHES
- SECTION LINES
- 1/4 1/4 LINES
- FARM'S BOUNDARY

The water for this permit is diverted from the well and can go in four directions. The first direction is northeast to the head of the ditch system. This is also the point where Pioneer Ditch Company water comes onto the property. The water is then transported through a series of ditches to the irrigation fields north of the well. The second way the water can be diverted is due south to a cement ditch that irrigates the fields south of the farm. The third direction is a 2 inch line that goes north west to the feedlot. The fourth line also goes northwest, but it goes to the home.

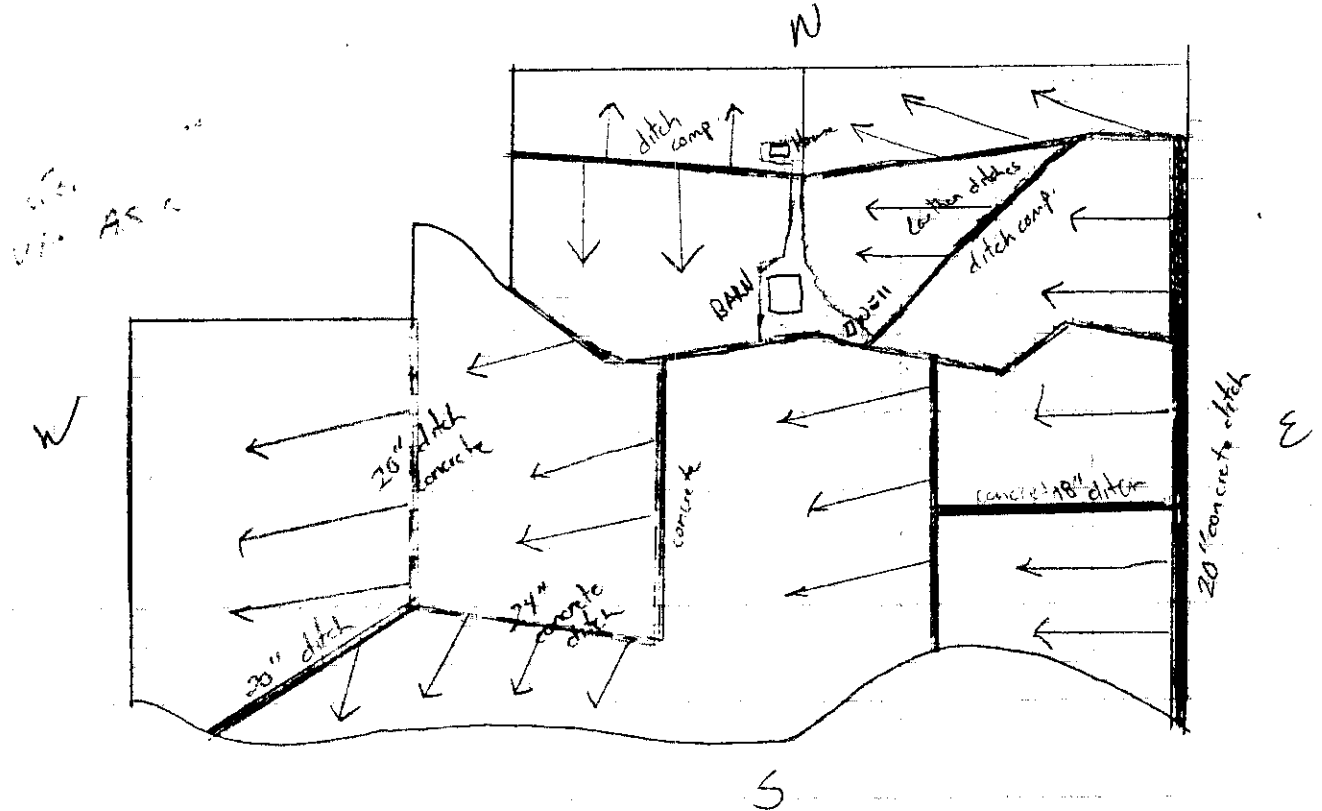


THIS IS A COPY OF THE SYSTEM DIAGRAM FROM THE ORIGINAL
FIELD EXAMINER -- DOUG GRAY

63-10273

C. SYSTEM DESCRIPTION

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



POLYSONIC READINGS

PERMIT #: 63-10273

POINT OF DIVERSION

FIRST SET OF INFORMATION:

SET-UP IMPUTE DATA USED DURING
PREPARATION FOR FLOW MEASUREMENTS.

SECOND SET OF INFORMATION:

THESE ARE THE READINGS TAKEN FOR
THIS PUMP. THE TOTAL FLOW WAS
AVERAGED OVER A 10 MINUTE READING.

FLOWS IN GALLONS PER MINUTE (GPM)

441 GPM FLOW RATE

FLOWS IN CUBIC FEET PER SECOND (CFS)

441 GPM / 448.8 = 0.98 CFS FLOW RATE

INPUT INFO.

Measurement
Readings.

MODE SELECT	08:58+448.300E 0GPM	00R
INPUT	+ 4.757E 0FPS	00R
	+00000 *10 G	00R
	-00000 *10 G	00R
OUTER DIAMETER	08:59+439.318E 0GPM	00R
6.6800 IN	+ 4.662E 0FPS	00R
	+00042 *10 G	00R
	-00000 *10 G	00R
PIPE MATERIAL	09:00+439.846E 0GPM	00R
? CS,SS	+ 4.668E 0FPS	00R
	+00088 *10 G	00R
	-00000 *10 G	00R
WALL THICKNESS	09:01+448.300E 0GPM	00R
0.2370 IN	+ 4.757E 0FPS	00R
	+00133 *10 G	00R
	-00000 *10 G	00R
INNER LINING	09:02+448.300E 0GPM	00R
? NO LING.	+ 4.757E 0FPS	00R
	+00176 *10 G	00R
	-00000 *10 G	00R
KIND OF FLUID	09:03+445.129E 0GPM	00R
? WATER	+ 4.724E 0FPS	00R
	+00221 *10 G	00R
	-00000 *10 G	00R
SENSOR MOUNTING	09:04+446.450E 0GPM	00R
? U	+ 4.737E 0FPS	00R
	+00264 *10 G	00R
	-00000 *10 G	00R
TYPE OF SENSOR	09:05+434.034E 0GPM	00R
? SMALL	+ 4.606E 0FPS	00R
	+00310 *10 G	00R
	-00000 *10 G	00R
DATA CHANGE	09:06+440.374E 0GPM	00R
? NO	+ 4.671E 0FPS	00R
	+00354 *10 G	00R
	-00000 *10 G	00R
SPACING	09:07+435.091E 0GPM	00R
4.868 IN U	+ 4.616E 0FPS	00R
	+00396 *10 G	00R
	-00000 *10 G	00R
SPACING	09:08+436.148E 0GPM	00R
4.868 IN U	+ 4.629E 0FPS	00R
	+00441 *10 G	00R
	-00000 *10 G	00R
MODE SELECT ER		
MEMO RUN		
PRT PERIOD		
00 MIN		
MODE SELECT		
DATA SET		
DATA SET MODE		
? PRINTER		
06-08 08:4800		
+002.90 % AI2		
MODE SELECT		
T0 CHECK		
0235.2 MMSEC		
101.42 % T0		
ZERO MODE		
AUT ZERO		
06-08 08:5100 *R		
+457.281E 0GPM		

Nelson, Dan

From: Scott King [SKing@spfwater.com]

Sent: Friday, June 09, 2006 11:57 AM

To: Nelson, Dan

Subject: shares

Dan,

Per my earlier investigation with Betha Foster, secretary for Pioneer Ditch Company, the Dudley River Ranch owned 290 shares in the company. My understanding is that ownership of these shares has since been transferred to the new owner.

Please let me know if you need any more information that I may have.

Scott

Scott N. King, P.E.

SPF Water Engineering, LLC

600 East River Park Lane, Suite 105

Boise, Idaho 83706

phone: 208-383-4140 x209

fax: 208-383-4156

email: sking@spfwater.com

web page: www.spfwater.com

6/13/2006

145.0010

SCANLAN ENGINEERING

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Groundwater and Environmental Engineering

March 16, 1996

Betsy Dudley  
9815 Highway 44  
Star, ID 83669

Subject: Artesian Well Pressure

Dear Betsy:

On March 16, 1996 at approximately 10:25 a.m., I visited your ranch at 9815 Highway 44 and measured the pressure at your artesian well.

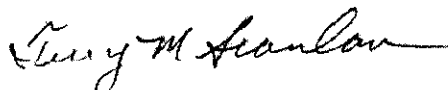
Artesian pressure was measured at a well-head hose bib using two 30-psi (pounds per square inch) pressure gages. I measured static pressures of approximately 14.3 psi (gage A) and 14.4 psi (gage B) using the two gages.

The gages were purchased the previous day and are rated by the manufacturer to be accurate within 2 percent of full scale for mid-range readings (i.e.,  $\pm 0.6$  psi). Water flow to your house and stockwater was shut off for approximately 15 minutes before the measurement. Leakage past the gate valve into the drain ditch was measured at 16 gpm using a 5-gallon bucket and a stopwatch.

As we discussed, I suggest that you monitor static artesian pressure every few months if you are concerned about potential well interference or pressure declines. Measurements should be taken with both of the 30-psi pressure gages and recorded on a log sheet. The date and time of each measurement should be noted.

Please contact me with any questions or comments concerning these measurements.

Sincerely,



Terry M. Scanlan, P.E., P.G.  
Engineer/Hydrogeologist

Department of Water Resources

WELL INSPECTION FORM

If well is associated with water right, provide WR# 63-10273

Otherwise provide legal description and a sketch map and/or address so that the well can be located easily.

1. Legal Description: TWP 4n, Rge 1W, Sec. 17, ne 1/4 ne 1/4 or Lot \_\_\_\_\_.

2. Owner: Tom Ocamica  
Address Star River Ranch, City Star, St Ida

3. Casing  $\geq$  12 inches above ground: Yes \_\_\_\_\_ No \_\_\_\_\_

4. Access Port: Yes \_\_\_\_\_ No X Static Water Level: artesian  
Pressure Gauge: Yes \_\_\_\_\_ No X Casing Diameter: 6"  
Flowing: Yes \_\_\_\_\_ No X Temperature: 59°

5. Are there any obvious construction problems that may be a source for contamination or waste of water: Yes \_\_\_\_\_ No X

If answer to Item 5 is Yes, describe in remarks and attach photo.

Remarks: Well is in excellent shape



View of  
well

Notice the  
lines from  
the pump.

One to house:  
other to a  
nozzle



Well  
discharge  
area. 20ft  
from well.

PICTURES FROM DOUG GRAY'S  
ORIGINAL EXAM 63-10273



Barn & Shop  
Area



View of the  
South of  
Property

63-10273 - PICTURES FROM Doug GRAY'S  
ORIGINAL EXAM

*PHOTOGRAPHER AND DATE OF PHOTOS* DANIEL A NELSON 6/9/2006

*FILE NUMBER* 63-10273



These are photos of the well and the discharge point. The upper photo is of the well and the bottom picture shows where the well diverts into a control box that sends the water either south or north. There is a cement ditch just south of this point and a pipeline that goes across the canal on the other side of the drain ditch.

*PHOTOGRAPHER AND DATE OF PHOTOS* DANIEL A NELSON 6/9/2006

*FILE NUMBER* 63-10273



The picture above is on the fields north of the pump. You can also see the stock pens on the right hand side of the photo.

The picture below is of the fields south of the pump. You can see in this picture the pipeline that goes across the drain. The pump is located in the weeds by the white jeep in the photo.



1791 PARTIAL EXAM info

-jr 6/23/06

STATE OF IDAHO  
DEPARTMENT OF WATER RESOURCES  
**BENEFICIAL USE FIELD REPORT**

**A. GENERAL INFORMATION**

Permit No. 63-10273

1. Owner: Star River Ranch Phone No. 286-7000  
Current Address: 616 Tom Ocamia Star, ID 83669

2. Accompanied by: Tom Ocamia EXAM. DATE: 7-31-91  
Address: same Phone No. same

Relationship to Permit Holder: owner

3. Source: groundwater tributary to IVA

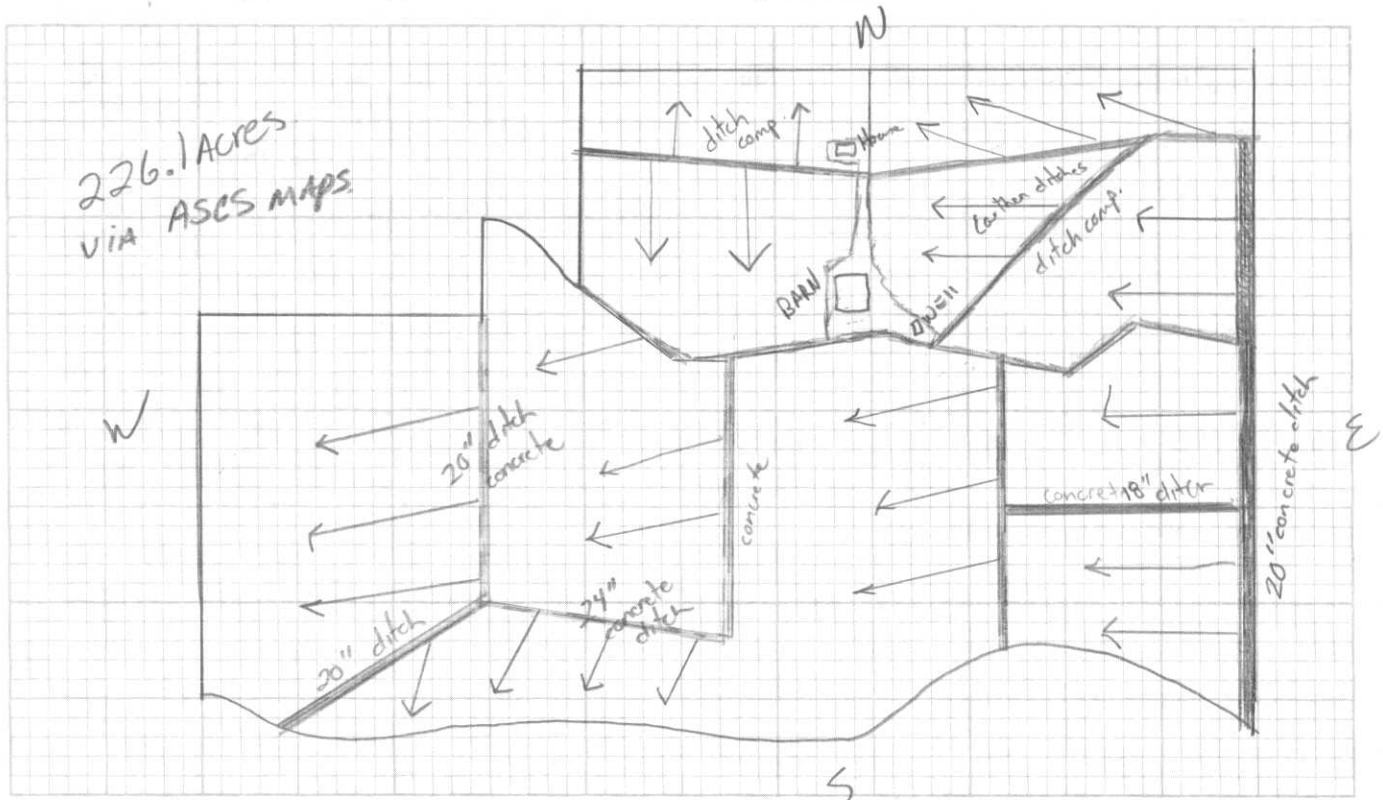
**B. OVERLAP REVIEW**

1. Other water rights with same place of use: 63-02406 Drainage District  
(Ocamia & Drainage District overlap for irrigation) ☐ Copies Attached

2. Other water rights with same point of diversion: same  
☐ Copies Attached ☐ Copies of Field Exam's Attached

**C. SYSTEM DESCRIPTION**

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



Scale: 1" = \_\_\_\_\_.

2. ☐ Copy of U.S.G.S. Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required). ☐ Aerial Photo Attached (required for irrigation of 10 acres or more).
- ☐ Photo of Diversion and System Attached (required for all but single household domestic groundwater, and stockwater).

**System Description (continued)**

3. **Narrative:** Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

This system uses a artesian well that flows from a 6" casing. This casing is buried 305 ft into the ground. The water is 59° and it is used for stock, domestic and irrigation. The family uses a 1/2 hp to pump water to the house at 40psi.

☐ See Remarks on page 4 for continuation

- 4.

| Well or Diversion Identification No.* | Motor Make | Hp  | Motor Serial No. | Pump Make  | Pump Serial No. or Discharge Size |
|---------------------------------------|------------|-----|------------------|------------|-----------------------------------|
| Artesian                              | —          | —   | —                | —          | 6" discharge                      |
| House pump                            | Red Jacket | 1/2 | WA               | Red Jacket | 1/2 inch line                     |
|                                       |            |     |                  |            |                                   |
|                                       |            |     |                  |            |                                   |

\*Code to correspond with No. on map and aerial photo

5. **Point(s) of Diversion:**

| Ident. No. | Gov't. Lot | 1/4 | 1/4 | 1/4  | Sec. | Twp. | Rge. | County | Method of Determination/Remarks |
|------------|------------|-----|-----|------|------|------|------|--------|---------------------------------|
|            |            |     |     | none | 17   | 4N   | 2W   | Ada    | Quads/Verification              |
|            |            |     |     |      |      |      |      |        |                                 |
|            |            |     |     |      |      |      |      |        |                                 |
|            |            |     |     |      |      |      |      |        |                                 |

6. **Place(s) of Use:**

Indicate Method of Determination

| Twp. | Rge. | 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 |        |
| 4N   | 2W   | 17   | 6      | 8      | 35     | 30     |        |        |        | 40     | 15     |        |        |        |        |        |        |        | 134    |
| 4N   | 2W   | 16   |        |        |        |        |        |        | 1      |        |        |        |        |        |        |        |        |        | 1      |
|      |      |      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|      |      |      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|      |      |      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|      |      |      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|      |      |      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |
|      |      |      |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        |        | 135    |

Do not use this space

Do not use this space

**D. FLOW MEASUREMENTS**

☐ Additional Data Sheets Attached

1.

| Measurement Equipment | Type | Make | Model No. | Serial No. | Size | Calib. Date |
|-----------------------|------|------|-----------|------------|------|-------------|
|                       |      |      |           |            |      |             |
|                       |      |      |           |            |      |             |
|                       |      |      |           |            |      |             |
|                       |      |      |           |            |      |             |

2. Measurements:

Theoretical =  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**E. FLOW CALCULATIONS**

☐ Additional Computation Sheets Attached

1. Measured Method:

2. Alternate Method for Checking Purposes:

**F. PUMP EFFICIENCY DATA (Optional)**

Discharge Pressure: \_\_\_\_\_ psi x 2.31 = \_\_\_\_\_ ft (1); Dynamic pumping level: \_\_\_\_\_ ft (2)

Total Head: (1) + (2) = \_\_\_\_\_ (3) ; Flow rate: \_\_\_\_\_ cfs (4)

Water HP: (3) x (4) ÷ 8.8 = \_\_\_\_\_ (5)

Meter Input KW: 3.6 x \_\_\_\_\_ KH x \_\_\_\_\_ CTR or \_\_\_\_\_ MULT x \_\_\_\_\_ PTR x \_\_\_\_\_ N/ \_\_\_\_\_ T = \_\_\_\_\_ (6)

Meter Input HP: (6) x 1.34 = \_\_\_\_\_ (7)

Panel Input KW: \_\_\_\_\_ Ave PF x \_\_\_\_\_ Ave Volts x \_\_\_\_\_ Ave Amps x .001732 = \_\_\_\_\_ (6)

Panel Input HP: (6) x 1.34 = \_\_\_\_\_ (7) Efficiency: (5)/(7) x 100 = \_\_\_\_\_ %

**G. VOLUME CALCULATIONS**

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$  \_\_\_\_\_

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$  \_\_\_\_\_

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$  \_\_\_\_\_

2. Volume Calculations for Other Uses:

## H. REMARKS AND OVERLAP REVIEW ANALYSIS

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## I. RECOMMENDATIONS

### 1. Recommended Amounts

| Beneficial Use | Period of Use |       | Rate of Diversion<br>Q (cfs) | Annual Volume<br>V (afa) |
|----------------|---------------|-------|------------------------------|--------------------------|
|                | From          | To    |                              |                          |
| _____          | _____         | _____ | _____                        | _____                    |
| _____          | _____         | _____ | _____                        | _____                    |
| _____          | _____         | _____ | _____                        | _____                    |
| _____          | _____         | _____ | _____                        | _____                    |
| Totals:        |               |       |                              | _____                    |

### 2. Recommended Amendments

- |                                                         |                                                      |                                |
|---------------------------------------------------------|------------------------------------------------------|--------------------------------|
| <input type="checkbox"/> Change P.D. as reflected above | <input type="checkbox"/> Add P.D. as reflected above | <input type="checkbox"/> None  |
| <input type="checkbox"/> Change P.U. as reflected above | <input type="checkbox"/> Add P.U. as reflected above | <input type="checkbox"/> Other |

## J. AUTHENTICATION

Field Examiner's Name \_\_\_\_\_

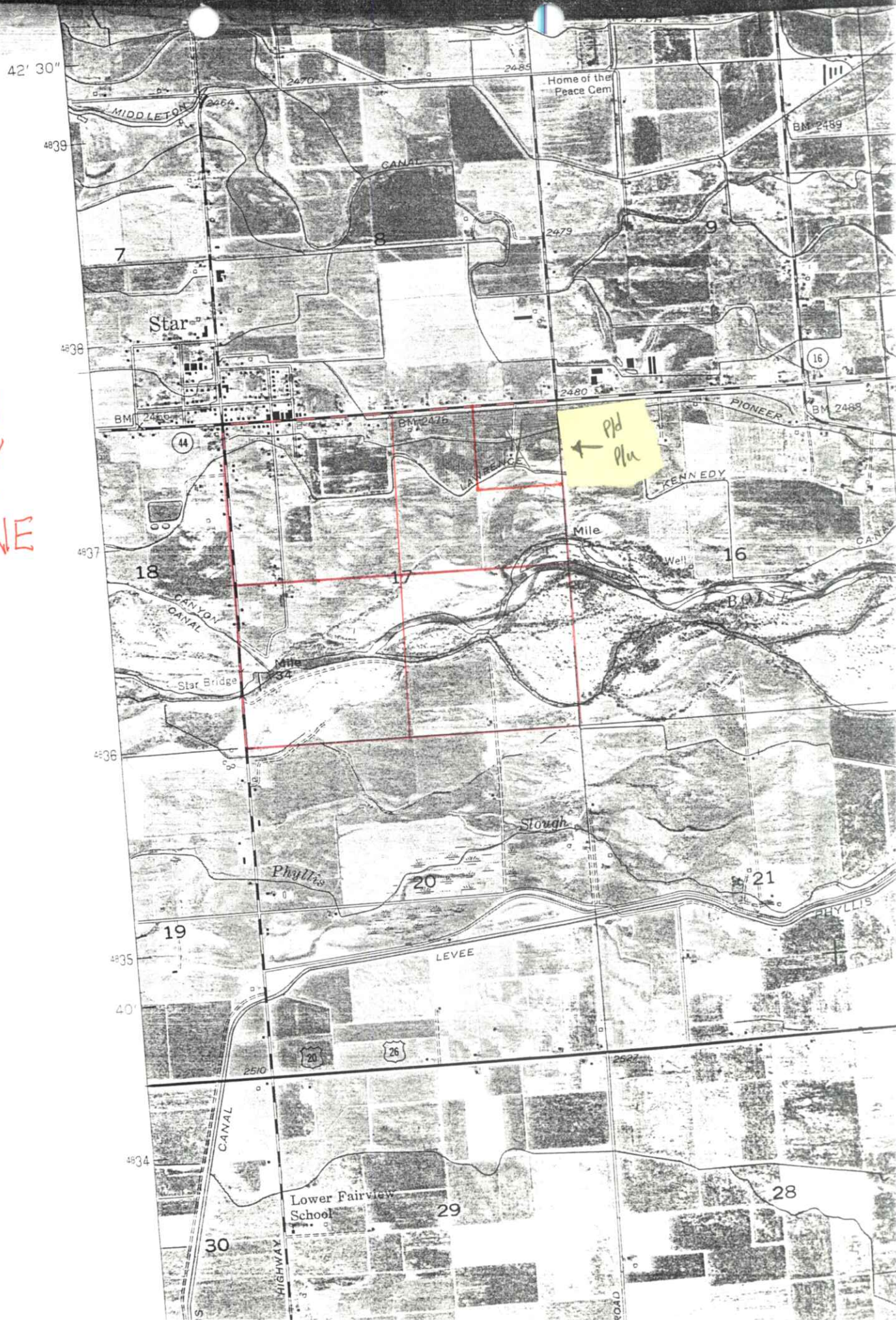
Signature \_\_\_\_\_

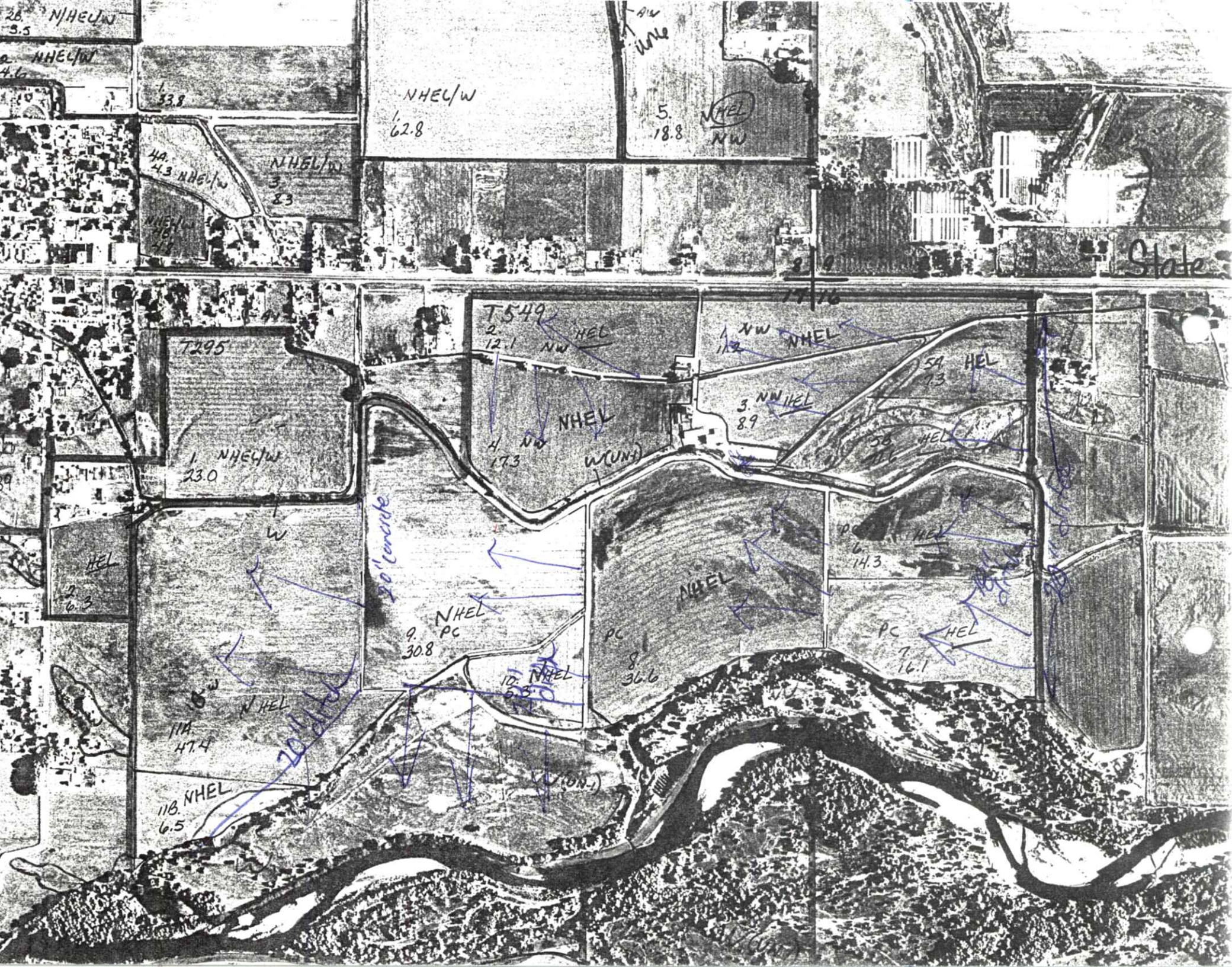
Certification Date \_\_\_\_\_

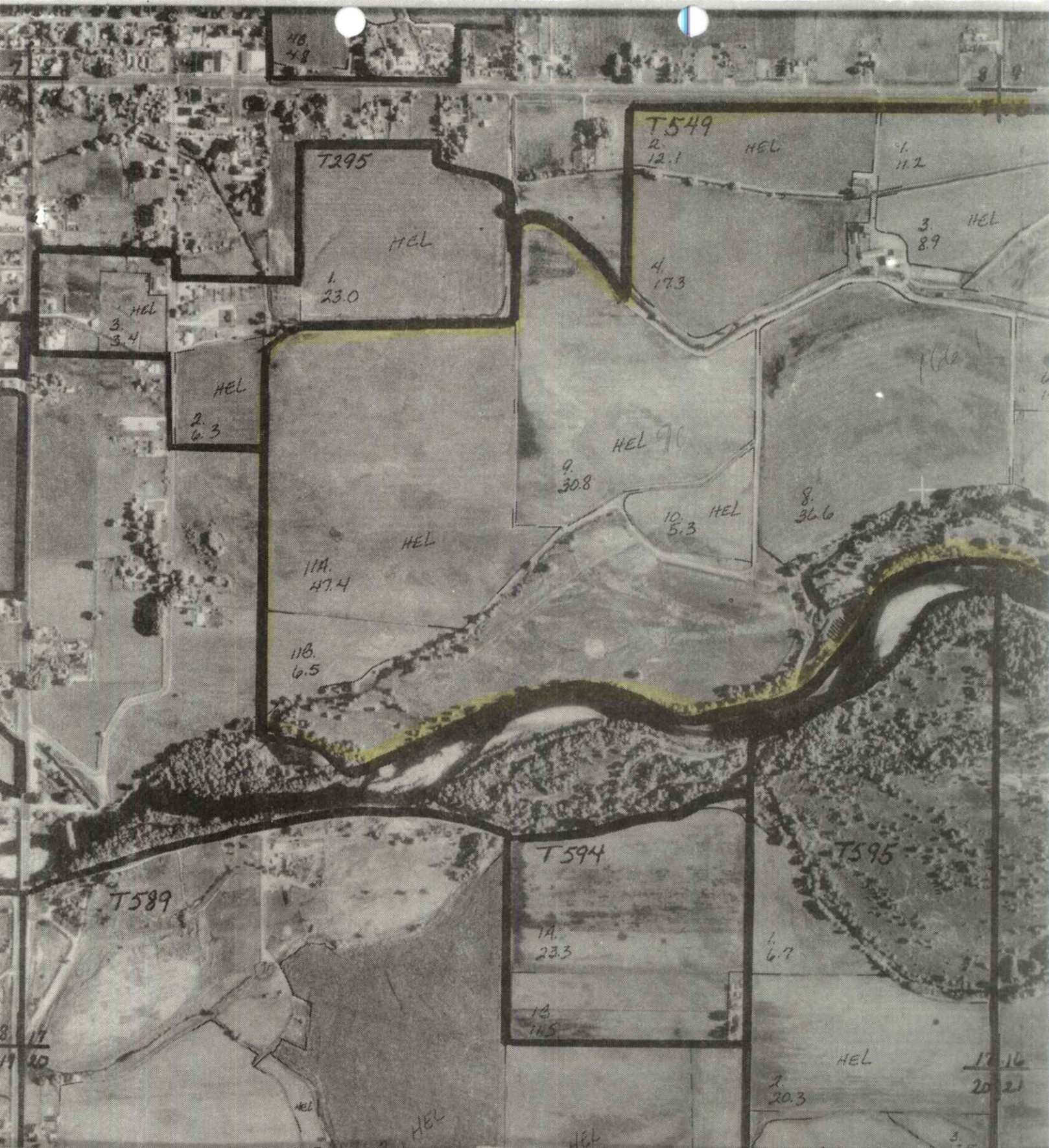
Field Report Preparation Date \_\_\_\_\_

CONSULTANT SEAL

## K. Licensing recommendation shall be prepared by an Idaho Department of Water Resources employee on a computer printout attached hereto.







Not To scale

A5

