

3E 4E

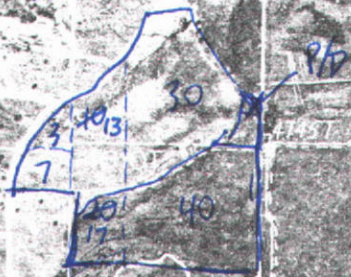
430 000 FEET

979

RESERVOIR

T3N
R3E + 4E
Sec Sec
12+13 7+18

3E 4E



Belvidere

4795AT

18

4744T

4768T
4768T

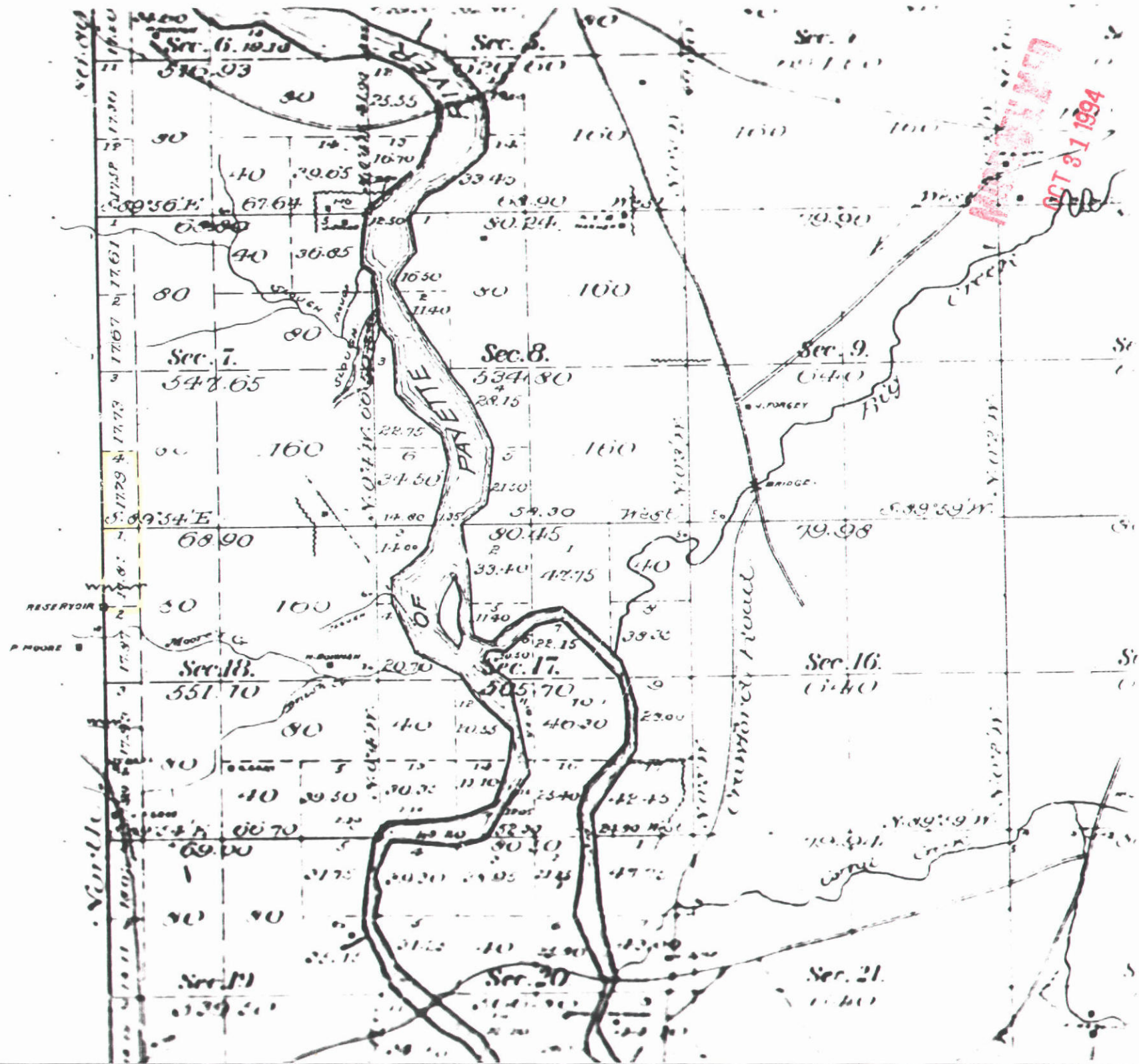
4791AT

5010AT

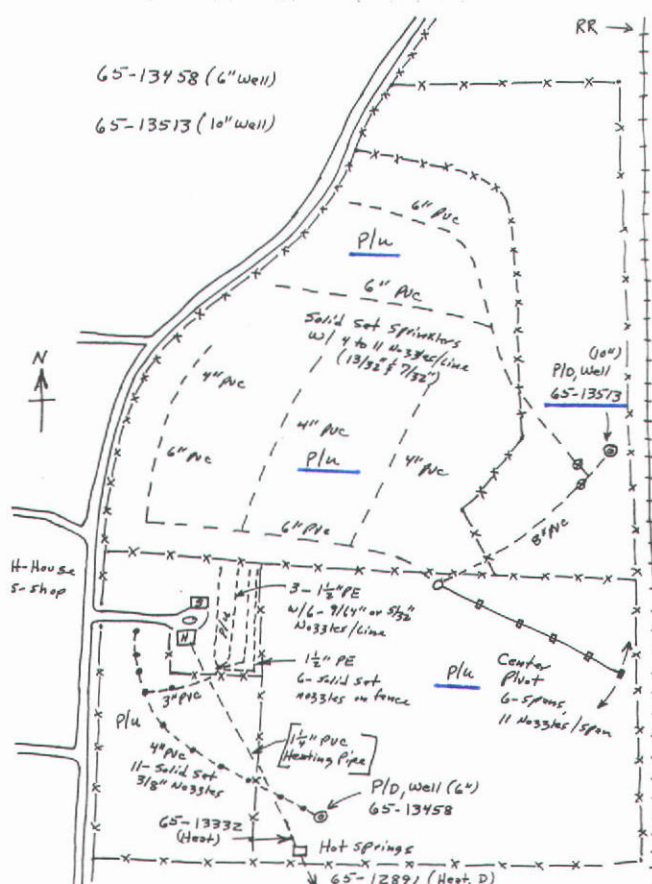
RECEIVED

OCT 31 1994

q
H
h
I
i
K
A



3. **Delivery System Diagram:** Indicate all major components, size/ditch size/pipe i.d. as follows:



Scale: T = No Scale

☒ Copy of USGS 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)

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
10" well	U.S. America	50		Fair banks	6-Stage Vertical-
	Motor			Morse	Turbine, model
					10m. 44'/stage

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

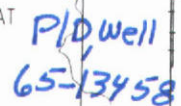
Set at 90' = 264' Head.

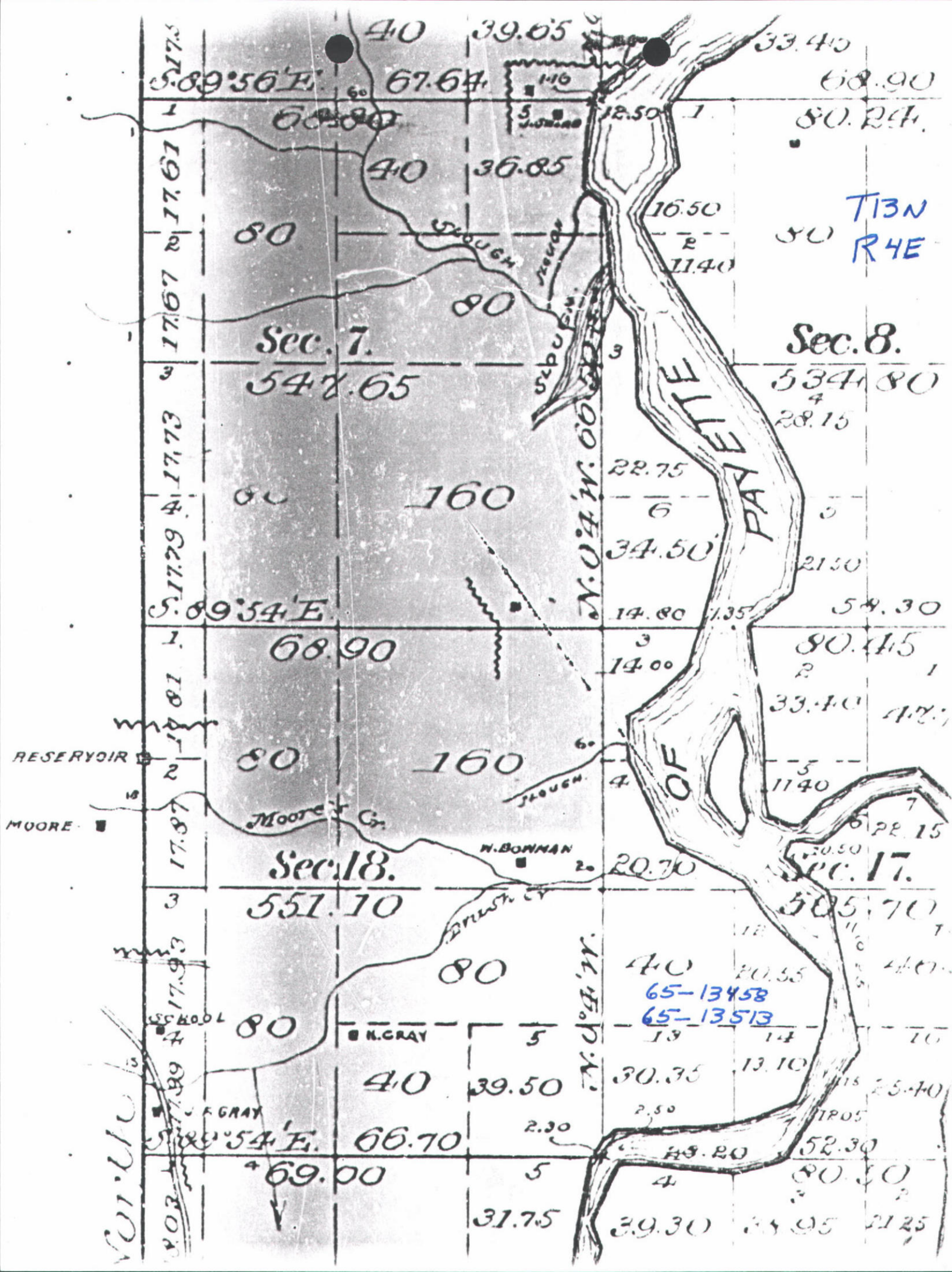
D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Planimeter		LASICO	42P	B-90848		

2. Measurements: 1) None for flow - op. pressures - 25 to 80 psi.
2) 110 irrigated Acres.





16065-589

R3E R4E

T7N
See map
E-22

T7N

12 7
13 18

P/D, well

65-13513
P/u

□
P/u
65-13458
P/D well

27.8
9

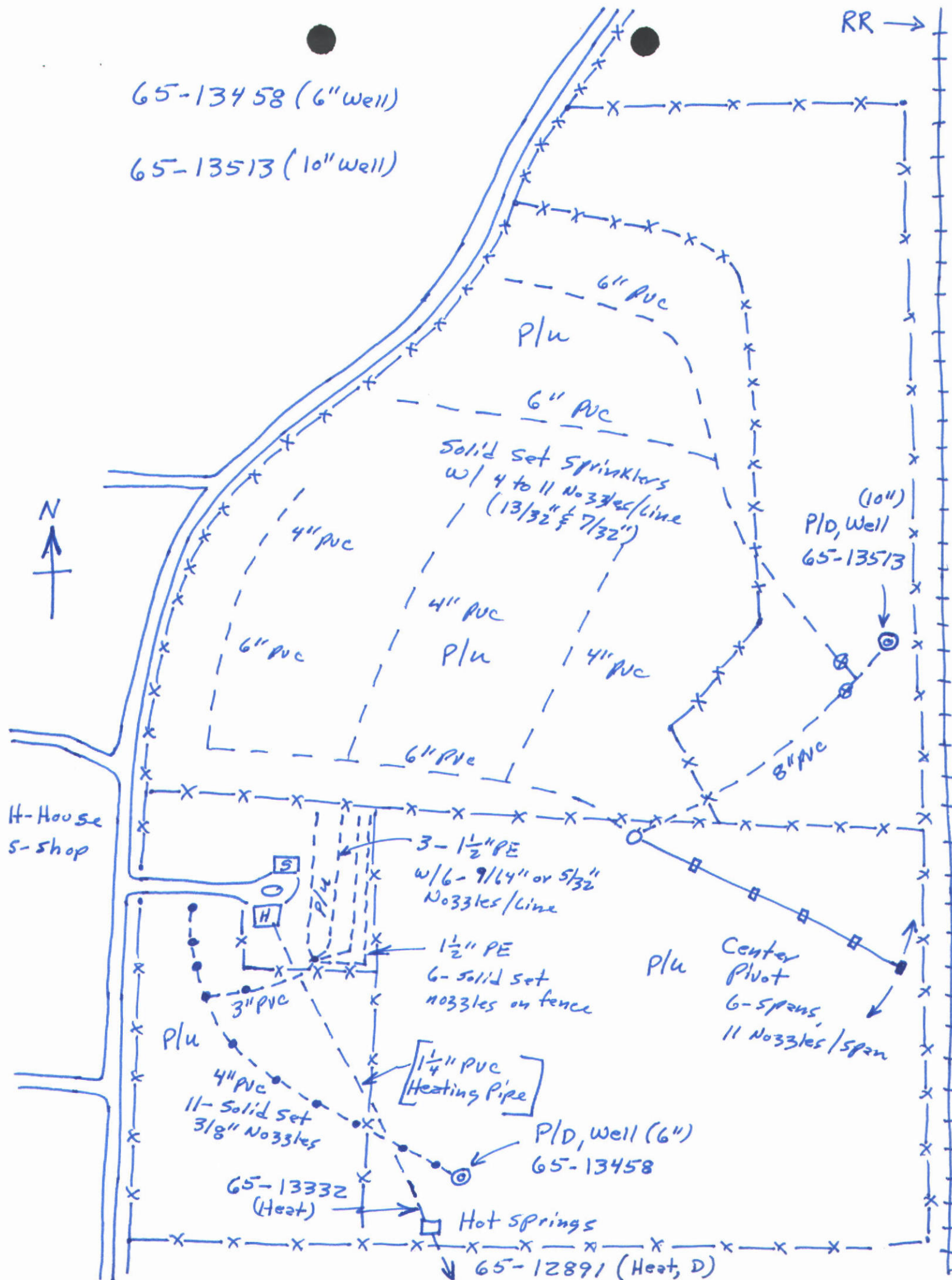
65-13458
65-13513

106.5
10

RR →

65-13458 (6" Well)

65-13513 (10" Well)



H-House
S-shop

Solid Set Sprinklers
w/ 4 to 11 No 33les/line
(13/32" & 7/32")

(10")
P/D, Well
65-13513

3- 1 1/2" PE
w/ 6- 9/16" or 5/32"
No 33les/line

1 1/2" PE
6- Solid Set
no 33les on fence

Center Pivot
6-spans,
11 No 33les/span

11- Solid Set
3/8" No 33les

P/D, Well (6")
65-13458

65-13332
(Heat)

Hot Springs

65-12891 (Heat, D)

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☐ Yes ☐ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS:

This well is located adjacent to the
RR Right-of-Way and irrigates 110 AC.

Don Tomich Water Rights Examiner
Signature of Dept. Representative & Title

9-24-96
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:



1 of 2

PlD

10" Well.

View

Looking

Northeast.



P/u

Center

Pivot

for

40 Ac.

View

Looking

East.



65-13513

2 of 2



Plu

Solid
Set

sprinklers
on 6"
PVC lines.

View
Looking
Southwest.



Plu

Solid
set

sprinklers
on 6"
PVC lines.

(in tires)

View
Looking
South.

65-13513

RECEIVED

AUG 12 1996

WATER RESOURCES
WESTERN REGION

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED

AUG 13 1996

PROOF OF BENEFICIAL USE

The Idaho Department of Water Resources considers this form a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee, when necessary, or be accompanied by a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 65-13513 Telephone No. 208 467-1348
2. Name(s) of Permit Holder(s): Darwin & Joan Pancheri
3. Mailing Address: 9325 MISSOURI RD. NAMPA, ID 83686
4. Source of Water: underground If **GROUNDWATER** (well), Date Drilled: mo. 6 / yr. 95
- a. Well Driller: Robert Gastrin Drilling Permit Number: 65 -95 - W-0131-000
- b. **OPTIONAL:**
Pump Horsepower: 50 Pressure (psi): _____ Dynamic pumping level (ft): _____

5. Use(s) (as authorized by the water right permit):

Domestic (No. of households): _____ Stockwater (No. and type of stock): _____

Irrigation (No. of acres): 100 Other: _____

6. Total rate of diversion and/or volume for which proof is submitted: 3.0 ^{cfs} ~~gpm~~ cfs OR _____ acre feet

7. Measuring Device Requirement: (refer to the approval conditions on your permit and respond accordingly)

(This question is not optional. Please check either yes or no. Proofs returned not checked accordingly, will be considered incomplete)

Measuring Device:	Is a measuring device required?	Yes _____ or No <u>XX</u>
	Has the measuring device been installed?	Yes _____ or No <u>XX</u>
Flow Measurement Port:	Is a flow measurement port required?	Yes _____ or No _____
	Has the measurement port been installed?	Yes _____ or No <u>XX</u>

8. Fee Enclosed: \$ 125.00 (See Fee Schedule on back of the instructions for filing proof of beneficial use)

9. Person to contact to accompany the Department representative during field examination of the water system.

Name: Darwin Pancheri Telephone Number: 208 467-1348

Address: 9325 Missouri Rd Nampa, Id 83686

10. The information given on this form is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the State of Idaho.

Signature of permit holder: Darwin Pancheri Date: 8-12-96
(include your title, if on behalf of company or organization)

OCT 10 1996

State of Idaho
Department of Water Resources
Permit To Appropriate Water

NO. 65-13513

Proposed Priority: June 16, 1994

Maximum Diversion Rate:

2.20 CFS

This is to certify, that **DARWIN PANCHERI**
JOAN PANCHERI

15501 STAGECOACH RD
NAMPA ID 83686

has applied for a permit to appropriate water from: **GROUNDWATER**

and a permit is **APPROVED** for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
IRRIGATION	04/15 to 10/15	2.20 CFS

LOCATION OF POINT(S) OF DIVERSION:

SESW , Sec. 7, Township 13N, Range 04E
VALLEY County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
13N	03E	12	SESE 3			3
		13	NENE 7			7
04E	7	Lot 4(SWSW)	13	SESW 30		43
	18	NENW 40		Lot 1(NWNW) 17		57

Total number of acres irrigated: 110

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **September 1, 1997.**
2. Subject to all prior water rights.
3. Project construction shall commence within one year from the date of permit issuance and shall proceed diligently to completion unless it can be shown to the satisfaction of the Director of the Department of Water Resources that delays were due to circumstances over which permit holder had no control.
4. Prior to diversion of water under this approval, the right holder shall provide a means of measurement acceptable to the Department from all authorized points of diversion which will allow determination of the total rate of diversion.
5. Right holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
6. A well drilled pursuant to this permit must be located at least 500 feet from any existing well. Well spacing closer than 500 feet must be approved by the Department of Water Resources.
7. Construction of the well must comply with Idaho well construction standards.
8. The right holder shall use the full allotment of his surface water right, to the extent it is available, in conjunction with groundwater diverted pursuant to this right.

OCT 31 1994

State of Idaho
Department of Water Resources

Permit To Appropriate Water

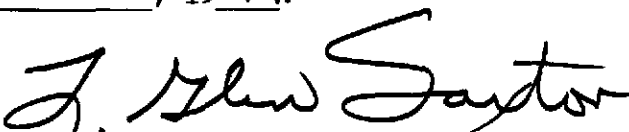
NO. 65-13513

CONDITIONS/REMARKS:

9. The rate of diversion of water for irrigation under this right and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code. Witness the signature of the Director, affixed at Boise, this

22nd day of September, 1994

for 
R. Keith Higginson, Director

OCT 21 1994

RECEIVED
AUG 26 1994

Ident. No. 65-13513

Department of Water Resources

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: DARWIN PANCHERI 208-467-1348
Address: 15501 STAGECOACH RD
NAMPA ID 83686
AND
Name: JOAN PANCHERI 208-467-1348
Address: 15501 STAGECOACH RD
NAMPA ID 83686

2. Source: GROUNDWATER Trib. to:
3. Location of Point of Diversion: SESW Sec. 7, Township 13N, Range 04E
VALLEY County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	04/15	10/15	2.200		

5. Total quantity to be appropriated is:
2.200 CFS (and/or) AF

6. Proposed diverting works:

- a. Description of ditches, flumes, pumps, headgates, etc.
WELL, PUMP, SPRINKLERS, GRAVITY IRRIGATION
b. Height of storage dam feet; active reservoir capacity
acre-feet; total reservoir capacity acre-feet; period of
year when water will be diverted to storage: to inclusive.
c. Proposed well diameter is 10 inches; proposed depth of well is 70
feet.
d. Is groundwater with a temperature greater than 85F being sought? NO
e. If well is already drilled, when?
Drilling Firm
Well was drilled for

7. Time required for the completion of the works and application of
the water to the proposed beneficial use is 4 year(s).

31 1994

8. Place of Use: IRRIGATION

TWN	RGE	SEC		ACRES		ACRES	ACRES	TOTAL
13N	03E	12		SESE	3			3
		13		NENE	7			7
04E	7	Lot 4(SWSW)	10	13	SESW	30		40
	18	NENW	40		Lot 1(NWNW)	20	17 *	60

* max acres in Lot 1 = 17 Acres adjusted Total number of acres irrigated: 110
w Lot 4 to compensate.

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

APPLICANT

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

APPLICANT

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 point of diversion and place of use attached? ☒

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.

Darwin Pancheri
Applicant

Received by Ly Date 6/16/94 Time 3 PM Preliminary check by Cyf

Fee \$ 85 Receipted by Ly # W017599 Date _____

Publication prepared by dt Date 6-29-94 Published in Long Valley Adv.

Publication approved dt Date 8-12-94

OCT 31 1994

RESERVOIR

TBN

R3E + 4E

see

see

12+13

7+18

4827

7271

7013

7

Belvidere

4755AT

18

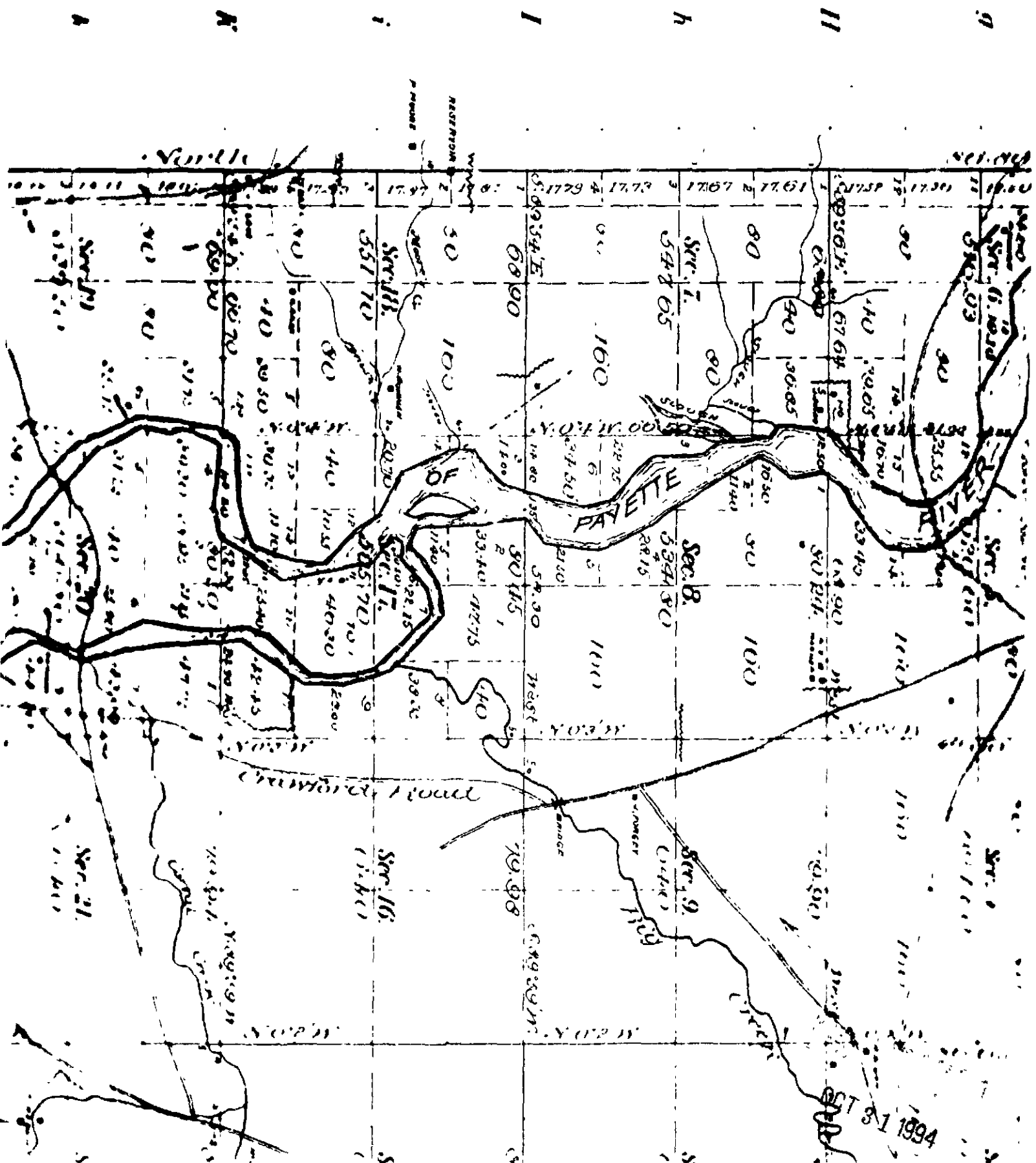
4744T

4768T
47681

47910T

5070T

00+ 21 1934



North

OF PAYETTE

JUL 31 1994

RECEIVED

INTER-DEPARTMENT MEMO--1

SEP 17 1998

FROM Faye L.

Department of Water Resources

DATE 9/15/98

TO Karolyne T. 65-13513

SUBJECT Change in Address

They have B.S. 63 + B.S. 65 rights,
maybe others too?

Recently I sent letter to David P. c 5732 Second Rd.
address but it was returned w/ P.O. ✓ c "forwarding
address expired" language. I re-sent letter to new address
as shown. I rec'd the attached from David on
c 9/10/98.

Looks like can show new address for David/John P.
per attached. Does not appear can add son's name based
on this. However (?).

Thanks, -FL
SIGNATURE

cc → Western PRBA staff for claims

9/8/98 -

✓ New address: 9325 Missouri Ave.
Nampa, ID 83686

Names: Darwin Pancheri
Joan Pancheri

if possible add our son's name -
Joseph Kurt Pancheri

✓ Phone: 467-1348

Wells: Valley Co. Idaho

✓ Fax - 467-1348



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190

FAX (208) 334-2348

August 27, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

MR DARWIN PANCHERI
~~15501 STAGECOACH~~
NAMPA ID 83686

9325 MISSOURI
Ave

Nampa 83686

per AS West
Director 1998

9/2/98

RE: LICENSING OF WATER RIGHT PERMITS

Dear Darwin:

After your call a few days ago, I checked the status of all your water rights in the Cabarton area. All of your permits for that site have been field examined in the last several years. The permits are now in the licensing process.

A perennial problem at this agency is not having the resources to complete everything in a timely manner. More often than not, completion of the licensing process is forced to take a back seat to more urgent work. This is regrettable but unavoidable given the present realities.

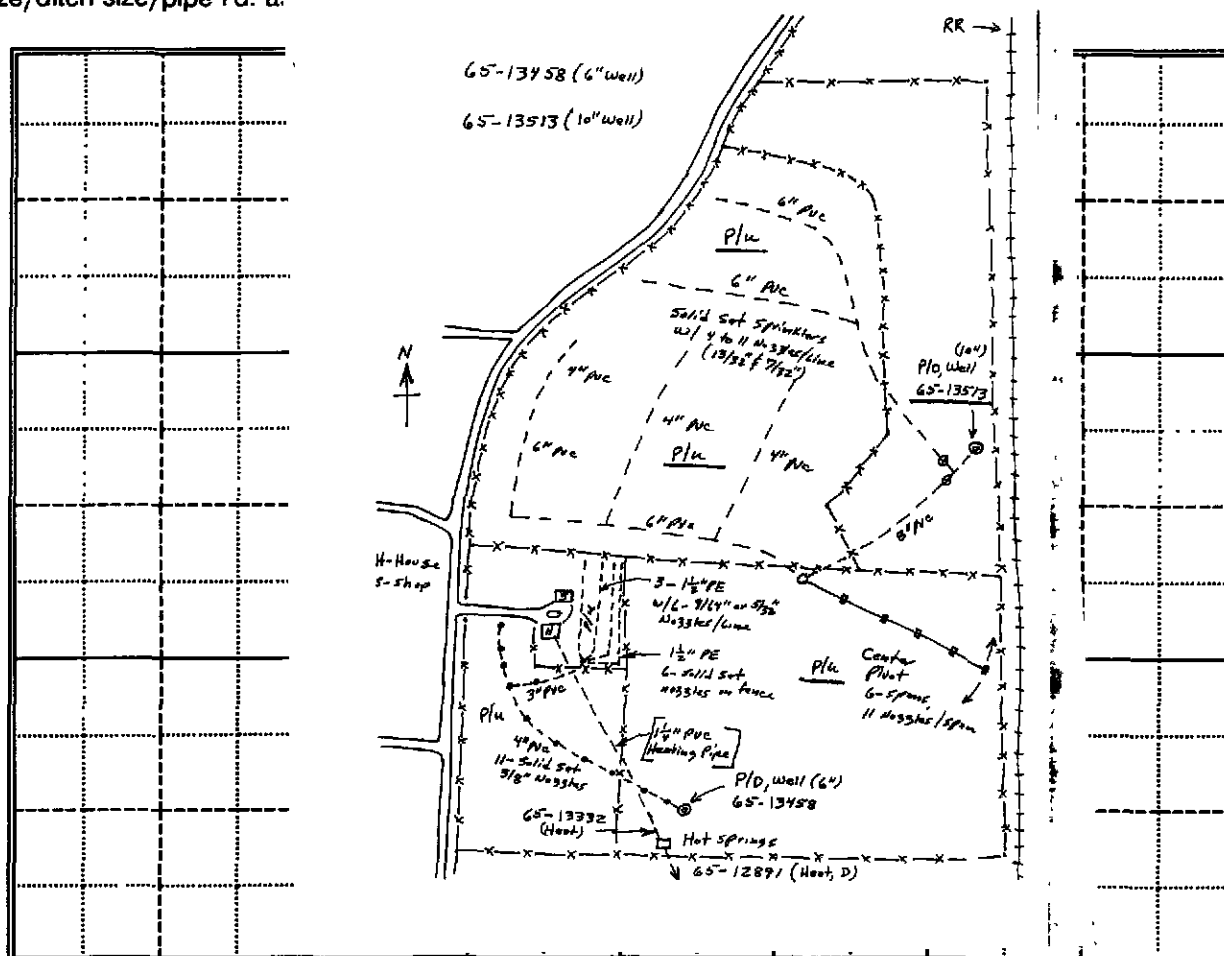
I hope that the licenses can be issued soon. The good news is that the beneficial use developed under the permits has been verified. The rights remain fully protected by completion of that verification.

Please let me now if you have any questions about this subject.

Sincerely,

Steve Lester
Water Rights Supervisor

ents. Indicate weir



✓ Copy of USGS 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)

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
10" well	U.S. America	50		Fairbanks	6-Stage Vertical-
	Motor			Morse	Turbine, model
					10m. 44'/stage

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

Set at 90' = 264' Head.

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Perimeter		LA5100	42P	B-70848		

2. Measurements: 1) None for flow - op. pressures - 25 to 80 psi.
2) 110 irrigated Acres.

E. NARRATIVE/REMARKS/COMMENTS

1. This water system has a 10" well and three sprinkler systems to irrigate 110 AC. of land. The well has a 8" steel pipe manifold with an air valve, check valve, PRV, butterfly valve, another air valve, and a drain. The 8" steel pipe discharge line supplies water through a 8" PVC mainline to a center pivot, a 6" PVC line with 3 laterals, and another 6" PVC line with 2 laterals. The center pivot has 6-spans, and the laterals have solid set sprinklers.
 2. A pressure gauge is located at ^{the} center pivot hub along with an air valve, PRV, and a butterfly valve. The center pivot operates at 80 psi, and the laterals at a range of 25-80 psi. The center pivot irrigates a 40 AC. tract and has ^{an} end gun for the corners.
 3. Condition 4 - There is no flow measuring device in the system. Power records could be used to determine the rate of diversion.
 4. Condition 8 - There is no surface water being used on this land. A portion of the land is high ground and would need the sprinkler system.
- Have conditions of permit approval been met? ☐ yes ☒ no No flow measuring device.

F. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method: None - Theoretical Cal.

$$Q_{@ 25 \text{ psi}} = \frac{(8.8)(50 \text{ HP})(70\%)}{13' + (25 \text{ psi}) \left(\frac{34'}{14.7 \text{ psi}} \right)} = 4.4 \text{ cfs}$$

Allow 2.20 cfs for pump.

$$Q_{@ 80 \text{ psi}} = \frac{(8.8)(50)(70\%)}{13' + (80 \times \frac{34}{14.7})} = 1.6 \text{ cfs}$$

$$Q_{\text{Allowed}} = (110 \text{ Ac.}) \left(0.02 \frac{\text{cfs}}{\text{Ac.}} \right) = 2.20 \text{ cfs}$$

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (110 \text{ Ac.}) \left(2.0 \frac{\text{AFA}}{\text{Ac}} \right) = 220 \text{ AFA}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = (2.2)(184)(1.9835) = 803$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{220.0 \text{ AFA}}$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>Irrigation</u>	<u>04/15</u>	<u>10/15</u>	<u>2.20</u>	<u>220.0</u>
Totals:			<u>2.20</u>	<u>220.0</u>

2. Recommended Amendments

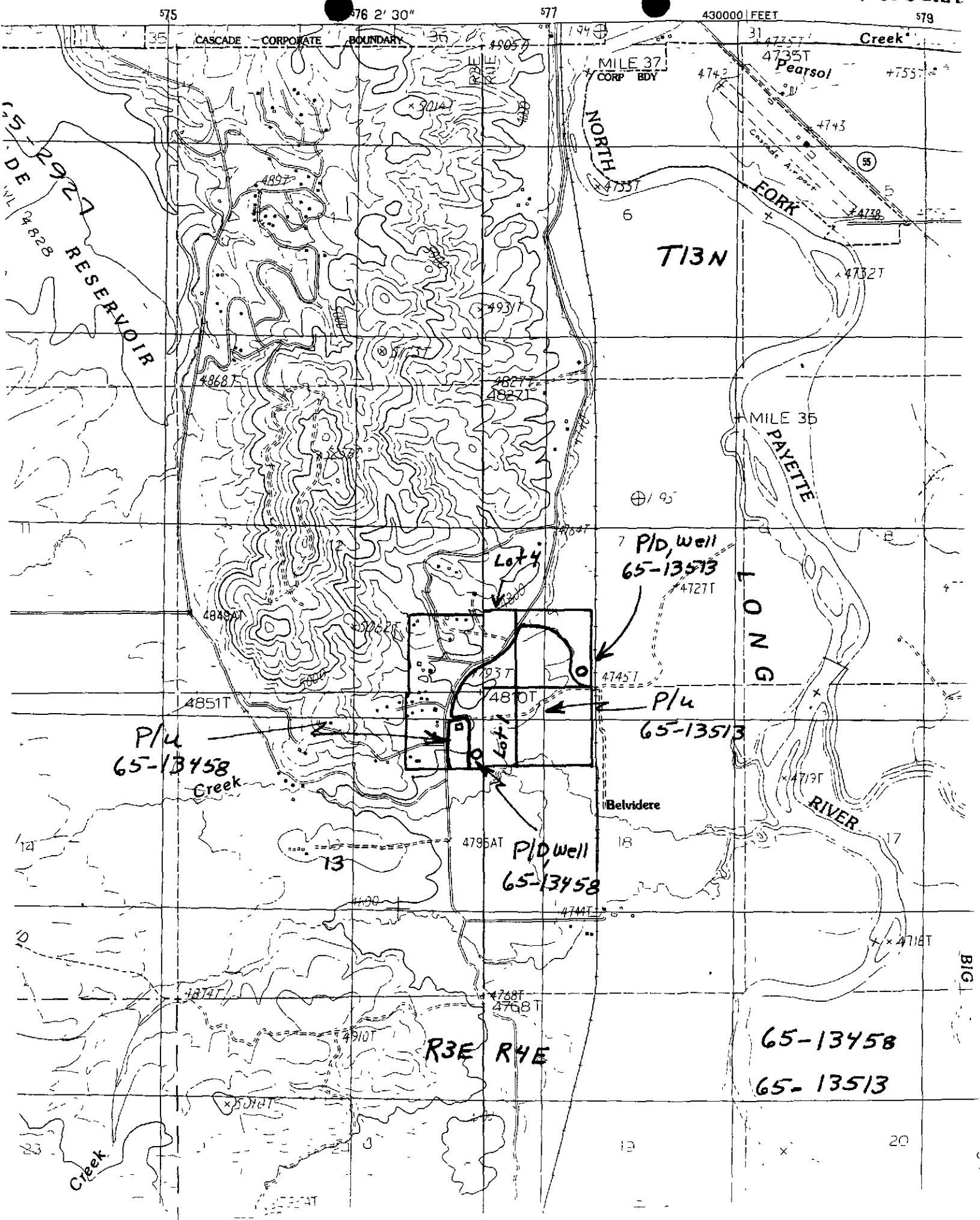
☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None 1) Ch. P/U as shown.
☒ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name Don Tomich Date 2-18-98

Reviewer _____ Date _____

SEAL



P/O
65-13458
Creek

7 P/O well
65-13513

P/O
65-13513

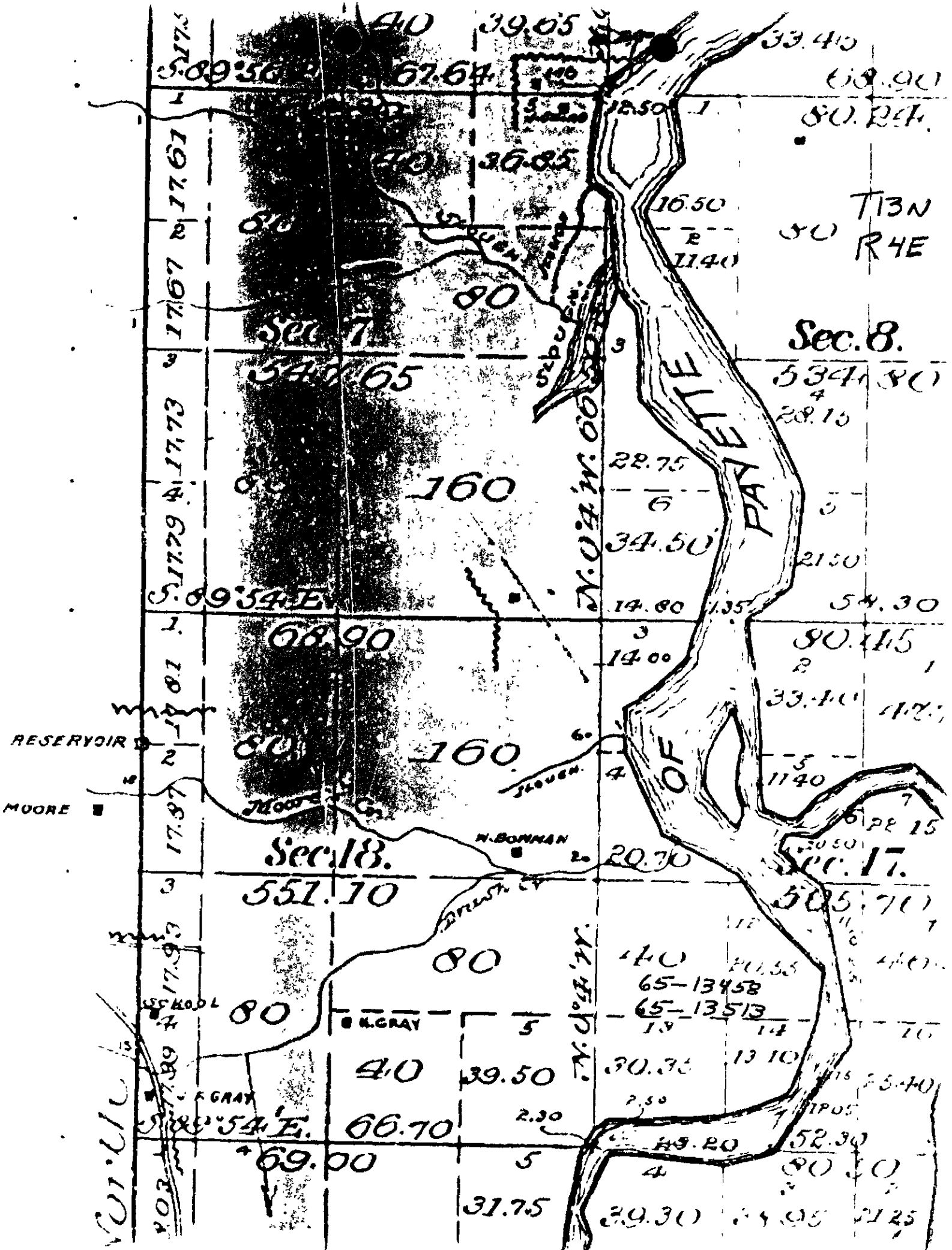
P/O well
65-13458

65-13458

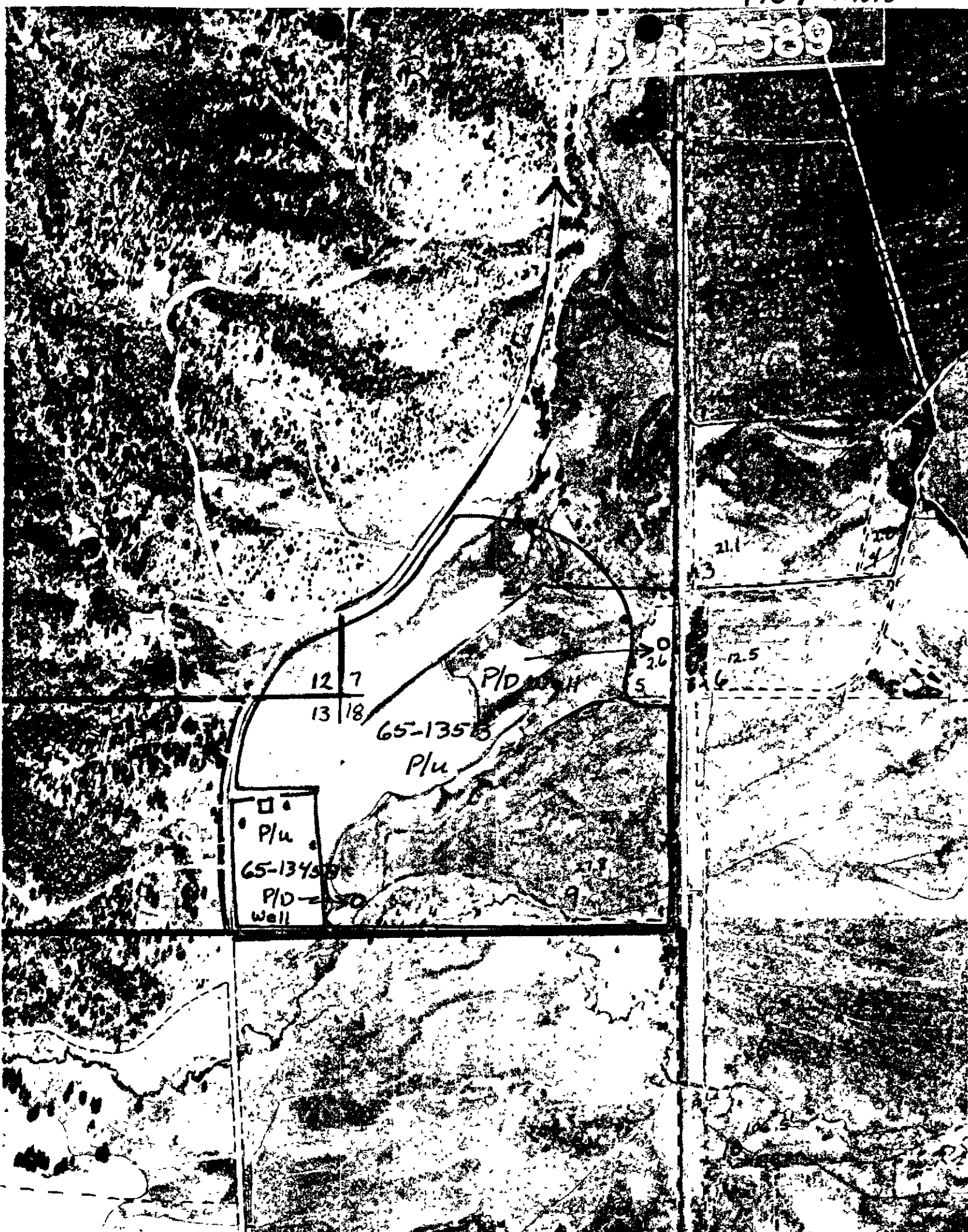
65-13513

R3E R4E

BIG



65-13589



12 7
13 18

P/D

65-13589

P/u

□
P/u
65-13458
P/D = 50
Well

0
26
5

21.1

12.5

6

9

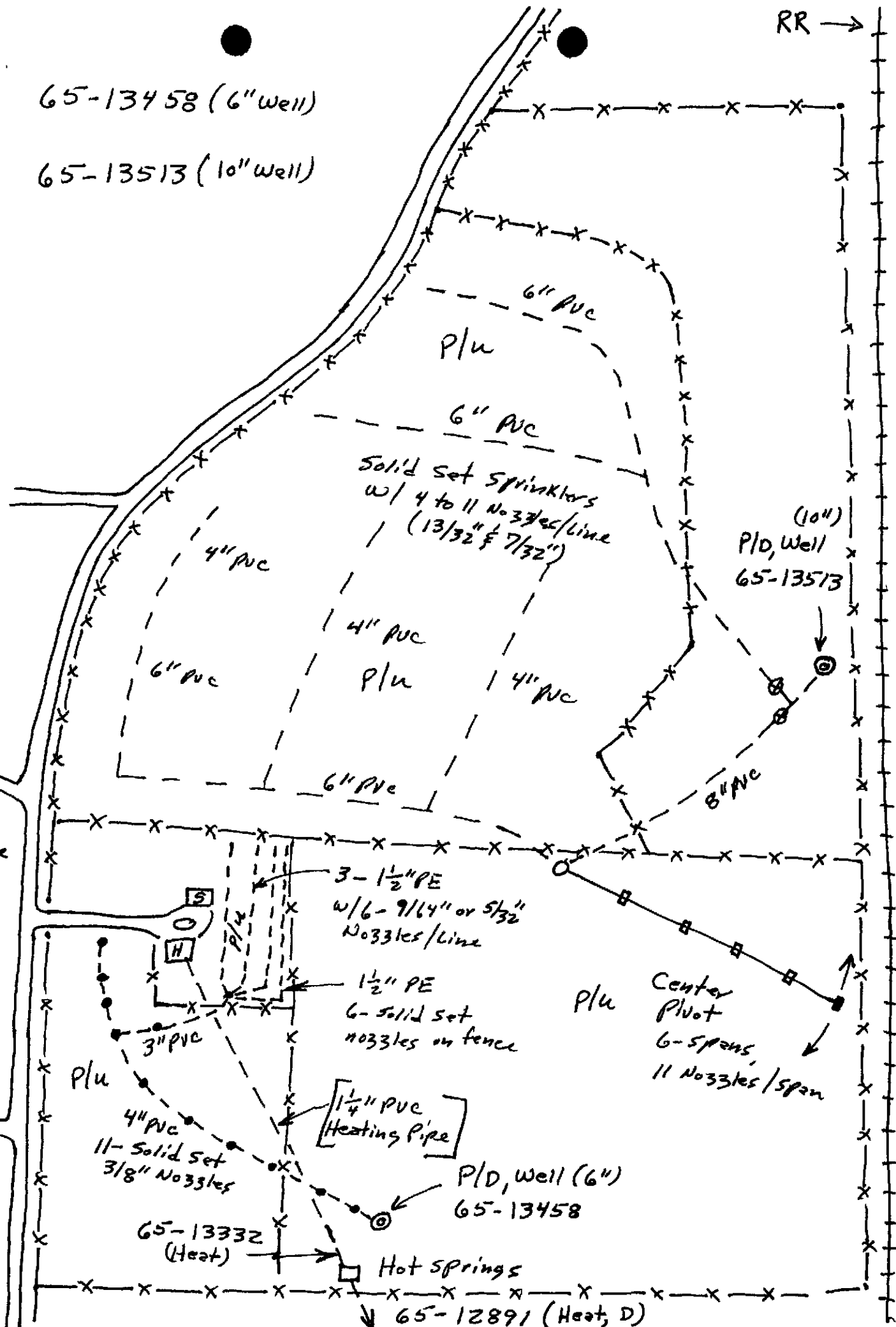
RR →

65-13458 (6" Well)

65-13513 (10" Well)



H-House
S-shop



65-13332
(Heat)

Hot Springs

65-12891 (Heat, D)

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: 65-95-W-0131-000 OTHER APPLICABLE NO: 65-13513
2. OWNER: Darwin + Joan Pancheri Phone: (208) 467-1348
Address: 9325 Missouri Rd., Nampa, ID 83686
3. WELL LOCATION: Twp 13 N, Rge. 4 E, Sec. 7, SE 1/4 SW 1/4
County Valley (Provide sketch map and photo on reverse.)
4. DRILLER: Gestrin Well Drilling, Inc. Lic. No. 408
When Drilled? 5-30-95 / 6-12-95
5. WELL CONSTRUCTION:
Casing Diameter 10 inches Water tight cap? ☒ Yes ☐ No Access Port: ☐ Yes ☒ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing 120 ft. Method Drilled Air Rotary
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☒ Yes ☐ No Pressure Gauge: ☒ Yes ☐ No
Condition of Piping and Valving Good
Auger to a depth of _____ ft. Evidence of Annular Seal ☒ Yes ☐ No
Are there obvious construction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)
6. HYDROLOGIC INFORMATION:
Depth to Static Water 13 ft. Water Temperature 50 °F
Flowing Artesian ☐ Yes ☒ No Pressure: _____ (psi)
Water Sample Taken? ☐ Yes ☒ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____
7. WELL USE:
☐ Domestic ☒ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☐ Not Used
☐ Other: _____

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☐ Yes ☐ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS:

This well is located adjacent to the
RR Right-of-Way and irrigates 110 AC.

Don Tomich Water Rights Examiner
Signature of Dept. Representative & Title

9-24-96
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:



1 of 2

P/D

10" Well.

View

Looking

Northeast.



P/U

Center

Pivot

for

40 Ac.

View

Looking

East.



65-13513

2 of 2



P/u

Solid
set
sprinklers
on 6"
PVC lines.

View
Looking
Southwest.



P/u

Solid
set
sprinklers
on 6"
PVC lines.

(in tires)

View
Looking
South.

65-13513

**ANALYSIS SHEET
FOR
PROOF OF BENEFICIAL USE**

Permit No. 65-13573

Reviewed by [Signature]

Date 9-4-96

GENERAL CONSIDERATIONS

TYPES OF USE

yes Name same as permit?

irr.

no Address same as permit?

yes Proof timely received?
If not, complete calculation below.

Correct Uses? yes

SOURCE OF WATER

 Surface water source

✓ Ground water source

yes Drilling permit required?

no Copy in the file? Drilling Permit No. 65 93-010121-000

200- Amount paid for permit

yes Correct?

yes Well log in the file?

LICENSE EXAMINATION FEE

MEASURING DEVICE

yes Required?

yes Required?

125- Amount Submitted

no Installed?

yes Correct?

 Waiver requested?

PRIORITY CALCULATION

Date proof received

Date proof due

No. of days late

Priority Date

New Priority Date

DEFICIENCIES OR ACTION ITEMS

*Inform of measuring device requirement.
Proof acceptable*

DATA ENTRY

New Address 7305 N. 150th Rd
Maple, Id 83686

Proof Made 8-12-96



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000
Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

September 9, 1996

DARWIN & JOAN PANCHERI
9325 MISSOURI RD
NAMPA ID 83686

PROOF ACKNOWLEDGEMENT LETTER

RE: PERMIT NO. 65-13513

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water.

One of the conditions of your water right permit requires that the permit holder shall provide suitable means of measurement from all authorized points of diversion to determine the total rate of diversion (refer to condition #4 of your permit.) This condition must be complied with before the license examination.

Please be advised that Section 42-248, Idaho Code, which became affective on July 1, 1996, requires you or the owner of this water right to maintain current ownership and address records on file with the department. Please contact any office of the department for the proper form to file a change of ownership of a water right and/or a change in the address of the owner. Failure to maintain current records with the department could result in the assessment of a monetary penalty.

If you have questions concerning the field examination or lockable device requirement, please contact the **WESTERN** Regional Office in Boise, at (208)334-2190.

Sincerely,

JULIE L. YARBROUGH
Senior Secretary

c: IDWR - Region

OCT 10 1996

FORWARD WHITE COPY TO WATER RESOURCES



State of Idaho
DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000
Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

September 22, 1994

DARWIN PANCHERI
JOAN PANCHERI
15501 STAGECOACH RD
NAMPA ID 83686

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 65-13513

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. Please be sure to thoroughly review the "CONDITIONS/REMARKS:" listing on the permit.

As a permit owner you must commence the excavation or construction of the diverting works within one year of the date the permit was issued, and you must proceed diligently until the project is completed. The date shown under condition no. 1 is the date when the project must be completed.

The Department will send you a "Proof Due Notice" approximately 60 days prior to the above referenced date requesting you to file either a Proof of Beneficial Use form or a Request for Extension of Time form.

If a well has not already been constructed you are required to obtain a "drilling permit" from the department. The right to drill a well is not a part of this permit to appropriate water.

You should be aware that you are located within a drainage basin where surface water diversions are regulated by a watermaster. It is possible that diversion of groundwater under your permit may cause a reduction of surface water flow. Siting your well as

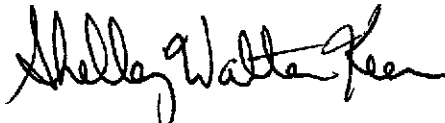
[Handwritten signature]

OCT 21 1994

Darwin &/or Joan Pancheri
September 22, 1994
Page 2

far as possible from surface water channels and casing your well so that groundwater tributary to surface water flows are not diverted will reduce the potential for the watermaster to regulate your water use.

Sincerely,

A handwritten signature in cursive script, appearing to read "Shelley W. Keen".

Shelley W. Keen
Water Rights Supervisor

SK:dc

Enclosures

SEP 21 1994

APPLICATION FOR PERMIT
STATE OFFICE REVIEW
by Cindy Zimmerman

No.: 65-13513 Name: Pancheri Date: 9/8/94 Correct Fee? ✓

AREA OF CONCERN? - No/Yes _____ Mor _____ GWMA Trust/Non-trust

SYSTEM COMPLETED:

No - 26A-P17
Complete in 1 year - P16

Yes
Proof not submitted - P16
Proof submitted - NA

GROUNDWATER:

+ 0.2 cfs <FLO-CH> - T17 (new), 01K (existing), No MD
- 0.2 cfs - No MD <FLOW CHART>

Drilling Permit:

Included w/permit - Permit No. _____, P99
Existing well - NA (pre 7/1/87)
No WD permit? - 046-46A(Irr)-46B-P23 (post 7/1/87)

SURFACE WATER: not in WD - T17 (+.2 w/pump), No MD <FLOW CHART>

LOCATION:

Water District(~~dem~~) - WD No. 65
*Surface water - 005 (req) 01J-P08 <FLOW CHART>
(doesn't sink) or 01H-P01 <FLOW CHART>; No MD
Groundwater - P05 (new irrigation well)
In stream channel - 030 (stream channel alteration)
Irr Dist/Canal Co. - 023 (Twin Falls area)
Drainage Districts - 024
Flood Control Dist. - 063
Boise Front (63) - 058 (-85° GW temp only)
Swan Falls Flag - B <SEE CONDITION CODE CHART>
Trust - 051-052-053-P74 (Consumptive Uses), NA
Non Trust <1> - 048-049 (Consumptive Uses), NA

RIVER BASINS (*Surface water):

Boise R(63) - 05A (if WB), 11E (non-domestic use), NA
Payette R(65) - 064(consump. use), 047-P04(Payette Lake), NA
Snake R(01/02/03) - 11A-P04 (01), 061-P07 (02/03 No WD Cond.), NA

USE:

Fish Propagation - 07A-042 (req) & 010/06A/09E(WQ)-P10
044 (N 1000 Spr)
Irrigation - 03A/057, 803(if GW use SW 1st) 45A PU comp), NA
Power (✓ w/Jim) - 08A-17K-025-027(req); 01F(MD)-P19; 09E(WQ)-P10;
+25 cfs-P18; 17G(FERC) or 17M(FERE); 18B-P09
Mining - 054 (req) & 06A/010/09E-P10
Storage(✓ 3 compo.) - 18A(multi MD in WD), 18B-P09 (+10' dam), NA
Domestic (surface) - 021(Boise R ↑ L Peak), 064(Payette R), NA

OWNERSHIP:

Non land owner - 004 (PD/PU)

PROTESTED: - 020(Prehearing agreement)/W19(See Order)

OTHER CONDITIONS:

REMARKS:

BENEFICIAL USE DUE: - 9-1-1997

COMMENTS:

DATE: 09/08/94
PAGE: 1

26A - Project construction shall commence within one year from the
- date of permit issuance and shall proceed diligently to
- completion unless it can be shown to the satisfaction of the
- Director of the Department of Water Resources that delays were
- due to circumstances over which permit holder had no control.

T17 - Prior to diversion of water under this approval, the right holder
- shall provide a means of measurement acceptable to the Department
- from all authorized points of diversion which will allow
- determination of the total rate of diversion.

046 - Right holder shall comply with the drilling permit
- requirements of Section 42-235, Idaho Code.

46A - A well drilled pursuant to this permit must be located at least
- 500 feet from any existing well. Well spacing closer than 500
- feet must be approved by the Department of Water Resources.

46B - Construction of the well must comply with Idaho well
- construction standards.

803 - The right holder shall use the full allotment of his surface
- water right, to the extent it is available, in conjunction with
- groundwater diverted pursuant to this right.

03A - The rate of diversion of water for irrigation under this right
- and all other water rights on the same land shall not exceed 0.02

WR0749NP
No. P65-13513

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 09/08/94
PAGE: 2

Conditions of Approval:

- cubic feet per second for each acre of land.

Dates:	App. Received:	06/16/1994	Priority Date:	06/16/1994
	Proof Due Date:	09/01/1997	Proof Made Date:	
	Exam Made Date:		Exam Sent to S.O.:	
	Licensed Date:			

Misc:	Water District Number:	Field Exam Fee:
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Audit:	09/08/94 CZIMMERM
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150	151	152	153	154	155	156	157	158	159	160	161	162	163	164	165	166	167	168	169	170	171	172	173	174	175	176	177	178	179	180	181	182	183	184	185	186	187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	210	211	212	213	214	215	216	217	218	219	220	221	222	223	224	225	226	227	228	229	230	231	232	233	234	235	236	237	238	239	240	241	242	243	244	245	246	247	248	249	250	251	252	253	254	255	256	257	258	259	260	261	262	263	264	265	266	267	268	269	270	271	272	273	274	275	276	277	278	279	280	281	282	283	284	285	286	287	288	289	290	291	292	293	294	295	296	297	298	299	300	301	302	303	304	305	306	307	308	309	310	311	312	313	314	315	316	317	318	319	320	321	322	323	324	325	326	327	328	329	330	331	332	333	334	335	336	337	338	339	340	341	342	343	344	345	346	347	348	349	350	351	352	353	354	355	356	357	358	359	360	361	362	363	364	365	366	367	368	369	370	371	372	373	374	375	376	377	378	379	380	381	382	383	384	385	386	387	388	389	390	391	392	393	394	395	396	397	398	399	400	401	402	403	404	405	406	407	408	409	410	411	412	413	414	415	416	417	418	419	420	421	422	423	424	425	426	427	428	429	430	431	432	433	434	435	436	437	438	439	440	441	442	443	444	445	446	447	448	449	450	451	452	453	454	455	456	457	458	459	460	461	462	463	464	465	466	467	468	469	470	471	472	473	474	475	476	477	478	479	480	481	482	483	484	485	486	487	488	489	490	491	492	493	494	495	496	497	498	499	500	501	502	503	504	505	506	507	508	509	510	511	512	513	514	515	516	517	518	519	520	521	522	523	524	5
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WR-NUMBER	SOURCE	NE				NW				SW				SE				NE				NW				SW				SE				SUM
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6513513	T13N R03E S12	GROUNDWATER																																
	:																													03 :	3			
6503419	HOUSE CREE :																													:	12			
A6503419	HOUSE CREE :																													:	12			
6507126	SPRING :																													:	02 :	2		
A6507126	SPRING :																													:	02 :	2		
A6507791	SPRINGS :																													:	06 :	14		
6510466	UNNAMED ST :																													:	07 :	7		
A6510466	UNNAMED ST :																													:	07 :	7		
6513459	GROUNDWATE :																													:	04 :	4		
	C85Q-U 10 :																													:	27 :	64		
6513513	T13N R03E S13	GROUNDWATER																																
	:	07																												:	7			
6501979	BRUSH CREE :	05 16 :																												:	29 39 26 06 :	37 21 04 13 :	196	
A6501979	BRUSH CREE :	05 16 :																												:	29 39 26 06 :	37 21 :	179	
6503418	SPRING :																													:	02 :	:	2	
A6503418	SPRING :																													:	02 :	:	2	
6503419	HOUSE CREE :	03 :																												:	30 :	:	33	
A6503419	HOUSE CREE :																													:	30 :	03 :	33	
6503420	MOORES CRE :																													:	36 09 :	:	45	
A6503420	MOORES CRE :																													:	36 09 :	:	45	
6513458	SPRING :	05 :																												:	:	:	5	
6513459	GROUNDWATE :	22 :																												:	:	:	22	
	C85Q-U 10 :	07 30 35 :																												07 40 40 37 :	38 41 22 04 :	39 39 08 28 :	415	
6513513	T13N R04E S 7	GROUNDWATER																																
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6502534	PAYETTE RI :	15 30 40 21 :																												04 13 :	18 09 :	33 40 38 37 :	298	
A6502534	PAYETTE RI :	15 30 40 21 :																												04 13 :	18 09 :	33 40 38 37 :	298	
A6507791	SPRINGS :																													:	:	:	:	
6511250	MOORES CRE :																													:	:	:	16 09 :	25
A6511250	MOORES CRE :																													:	:	:	16 09 :	25
6513459	GROUNDWATE :	Same P/L; diff well.																												:	04-09 15 :	:	24	
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6513513	T13N R04E S18	GROUNDWATER																																
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6501979	BRUSH CREE :																													:	02-13 33 :	38 03-18 :	:	102
A6501979	BRUSH CREE :																													:	02-13 33 :	38 03-18 :	:	102
6502696	PAYETTE RI :	39 38 38 39 :																												:	:	:	28 30 39 05-38 :	287

IDAHO DEPARTMENT OF WATER RESOURCES
PLACE OF USE 1/4 1/4 COMPARISON REPORT

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)

WR-NUMBER	SOURCE	NE				NW				SW				SE				SUM
		Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	
A6502696	PAYETTE RI :	39		38		38		39								34	26	39 05-38 : 291
6506628	BRUSH CREE :											04-05	19			15	06	39 05-38 : 122
A6506628	BRUSH CREE :											04-05	19			15	06	39 05-38 : 122
6511250	MOORES CRE :	27		38		38		39		22 01-02	same plus diff. source					13	24	: 210
6511250	MOORES CRE :	27		38		38		39		22 01-02						13	24	: 210
6513459	GROUNDWATE :									32 01-18	same plus diff. well							: ~50
	C85Q-U 10 :	29		41		38		34		39		37	39			41	40	37 : 416
NO QTRS	MAPPING	Lot01-17				Lot02-20				Lot03-21				Lot04-19				Lot05-33

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPROPRIATION APPLICATION ANALYSIS SHEET

INITIAL REVIEW BY: Cyt DATE: 6/28/94 APPLICATION: 65-13513

REQUIRED INFORMATION

☐ Name: (If applicant is a corporation or partnership, names and addresses for the director, officers, and other partners must be included.)
☐ Address:
☐ Source: (See USGS Quad for names of water sources)
☐ Point of Diversion: (10 acres for spring, lot & block descriptions for Subdivisions, local name)
☐ County:
☐ Quantity: (flow and/or volume)
☐ Period of use:
☐ Nature of proposed use: (Include description of use)
☐ Description of diverting works:
☐ Time required for beneficial use of water:
☐ Place of use or acres irrigated:
☐ Map:
☐ Signature: (If applicant is corp., partnership, or municipality, title of signatory is required)
☐ Fee:
☐ Yes ☐ No* In form to receipt:

Gov't. Lots:
☒ No P/D
☒ P/U

ADDITIONAL INFORMATION

YES	NO	
☒	☐	Overlapping place of use: (Describe source & relationship to present application on the back.)
☒	☐	Overlapping point of diversion:
☐	☐	Field check required: Field check by: _____
☐	☐	Field report attached:
☒	☐	Critical groundwater area:
☒	☐	Groundwater management area:
☐	☐	1992 moratorium
☐	☐	Copy to SCA staff (perennial stream, non-pump diversion):
☐	☐	Send dam safety information:
☐	☐	Send power requirement letter:
☐	☐	Send fish farm requirement letter:
☐	☐	Power residency affidavit:
☐	☐	Power efficiency form:
☐	☐	Within trust water boundary: (If yes, attach Trust Water Supplementary Analysis Sheet.)
☐	☐	Diversion greater than 5 cfs or 500 af or irrigation greater than 200 acres: (If yes, attach Large Diversion supplementary analysis sheet.)
☐	☐	<u>*REQUEST ADDITIONAL INFORMATION FROM THE APPLICANT</u>

DATE REQUESTED: _____

Additional information on reverse side: _____

RECEIVED
AUG 26 1994

Department of Water Resources

PROCESSING

APPLICATION NO.

65-13513

YES NO

☒ ☐
☒ ☐
☒ ☐

In form for advertising:

Statewide advertising: (> 10 cfs &/or 1000 af)

Fee amount, receipt number and date recorded on application:

SEND COPIES TO

YES NO

☐ ☒
☐ ☒
☐ ☒
☐ ☒

I.D. Health and Welfare

I.D. Fish and Game

I.D. Lands

Adjudication Bureau

YES NO

☐ ☒
☐ ☒
☐ ☒
☐ ☒

U.S. BLM

U.S. Forest Svc.

Water Dist. # _____

Other _____

FINAL REGIONAL PROCESSING REVIEW

YES NO

☒ ☐
☒ ☐

Affidavit of publication received:

Application published correctly: If not, record action taken.

☐ ☒
☐ ☒
☐ ☒
☐ ☒
☐ ☒
☐ ☒
☒ ☐

Publication dates and paper recorded on application:

Protests received. Final date for protest 7-25-94

Protest dates, resolution of protest recorded on application:

Recommendations attached: Approve, Dr

Measuring device required:

Measuring port required:

Water delivered by water master? District # _____

Special conditions of approval or cover letter: _____

26A, Allow 3 yrs
☒ See below for additional information
Recommended Date or Priority 6/16/1994Recommended by: Dr Date 8/25/94

STATE OFFICE REVIEW

☐ See below for additional information. By _____ Date _____

ADDITIONAL INFORMATION

P/A overlap - 65-13458, diff Source (Spring) .65-13332, diff use
2534 & 11250 - decreed Payette R & Mootes cr
for irrig on some same acres
65-13459 - Uses Separate well located in NENE SEC 13. Though
P/A is largely the same. on paper, Mr. Pancheri states that
13459 will cover at best approx 15 acres on lower end of ranch,
while this ap and well will serve the upper end. At
licensing, overlapping acres on 13459 will be eliminated

NOTICE OF APPLICATION FOR WATER RIGHT
The following application(s) have been filed to appropriate public waters of the State of Idaho

65-13509
US DEPT OF INTERIOR
BUREAU OF RECLAMATION
ATTN 424 BOX 843
550 W FORT ST
BOISE, ID 83724

Source: UNNAMED STREAM
Tributary: CASCADE RESERVOIR

Diversion Pt. NESE Sec 23 T 15N R 03E in VALLEY County

Use: WILDLIFE (2 000 CFS)
WILDLIFE STORAGE
(15.00 AF)
DIVERSION TO STORAGE
(2 000 CFS)
Total Diversion: (2 000 CFS)

Date filed: 4/29/1994
In: VALLEY County
T15N R03E S23 NESE NWSE

65-13513
PANCHERI, DARWIN
PANCHERI, JOAN
15501 STAGE COACH RD
Nampa, ID 83686

Source: GROUNDWATER

Diversion Pt: SESW Sec 7 T 13N R 04E in VALLEY County
Use: IRRIGATION (2 200 CFS)
Total Diversion: (2 200 CFS)

Date Filed: 6/16/1994
In: VALLEY County
T13N R03E S12 SESE
S13 NENE
R04E S07 Lot 4(SWSW) SESW
S18 NENW Lot 1(NWNW)

110.0 ACRES TOTAL

77-07337
WARM LAKE RECREATIONAL
WATER DISTRICT
9900 LOS RANCHITOS
BOISE, ID 83709

Diversion Pt: LOT 3 (SESW) Sec 12
T 15N R 06E in VALLEY County
LOT 2 (NENW) Sec 13 T
15N R 06E in VALLEY County
LOT 5 (NWSE) Sec 13 T
15N R 06E in VALLEY County
LOT 2 (SWNW) Sec 7 T
15N R 07E in VALLEY County

Date Filed: 6/6/1994
In: VALLEY County
T15N R06E S12 NENE Lot 1(NWNE)
Lot 1(SWNE) Lot 4(SENE)
S13 Lot 2(NWNE) Lot
3(SWNE) Lot 5(NWSE)
R07E S07 Lot 2(SWNW)
SESW

7-07338
CONSERVATIVE BAPTIST CAMP
US DEPT OF AGRICULTURE
FIRST BAPTIST CHURCH 221 E
LINDEN ST
CALDWELL, ID 83605

Source: GROUNDWATER
Diversion Pt: SENW Sec 7 T 15N R 07E in VALLEY County
Use: DOMESTIC (040 CFS)
Total Diversion: (040 CFS)

Date filed: 6/9/1994
In: Valley County
T15N R07E S07 SENW

Permits will be subject to all prior water rights. Protests may be submitted based on the Criteria of Sec. 42-203A, Idaho Code. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 together with a protest fee of \$25.00 on or before July 25, 1994. The protestant

Affidavit of Publication

STATE OF IDAHO
COUNTY OF VALLEY

Michael C. Stewart, being duly sworn deposes, and says, I am the Publisher of The Long Valley Advocate Subscriber, a weekly newspaper published at Cascade, in Valley County, Idaho; and having a general circulation therein and of legal status in said county.

The Notice of Application, a copy of which is attached hereto, was published in said newspaper once a week for 2 consecutive weeks in the regular and entire issue of every number thereof during the period and time of publication, and was published in the newspaper proper and not in a supplement; and that publication of such notice began 7/13/94, 1994, and ended 7/16/94, 1994.

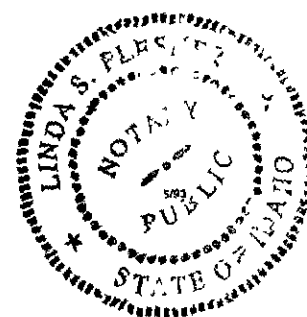
Michael C. Stewart

Signed this the 10th day of August, 1994

STATE OF IDAHO)
COUNTY OF VALLEY) ss.

On this the 10th day of August, 1994, before me, a Notary Public in and for said State, personally appeared Michael C. Stewart, known or identified to me to be the person whose name is subscribed to the within instrument, and being by me first duly sworn, declared that the statements therein are true, and acknowledged to me that he executed the same.

Linda S. Fletcher
Notary Public State of Idaho
Residing at: Caldwell
Commission Expires: 10/31/95



RECEIVED

AUG 12 1994

WATER RESOURCES
WESTERN REGION

OCT 31 1994

65-13513

PANCHERI, DARWIN
PANCHERI, JOAN
15501 STAGECOACH RD
NAMPA, ID 83686

Source: GROUNDWATER

Diversion Pt: SESW Sec 7 T 13N R 04E in VALLEY County.

Use: IRRIGATION (2.200 CFS)
Total Diversion: (2.200 CFS)

Date Filed: 6/16/1994

In: VALLEY County
T13N R03E S12 SESE
 S13 NENE
R04E S07 Lot 4 (SWSW) SESW
 S18 NENW Lot 1 (NWNW)

110.0 ACRES TOTAL

OCT 31 1994