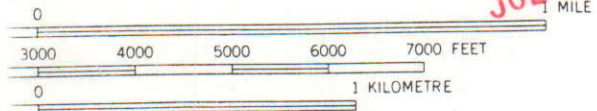




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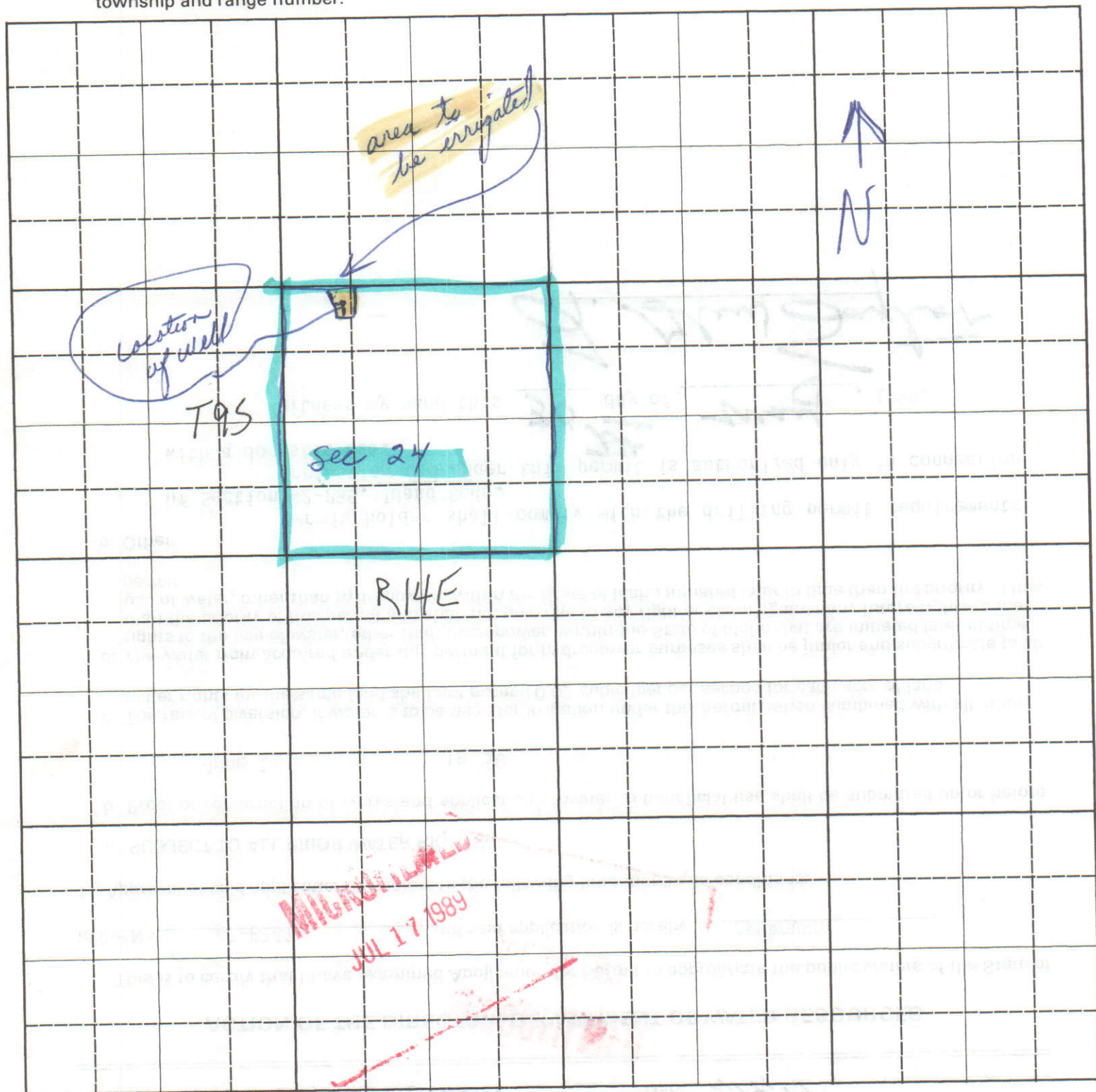
TIONAL MAP ACCURACY STANDARDS
SURVEY, MENLO PARK, CALIF. 94025

THOUSAND SPRINGS, ID
N4237.5-W11445/7.5
1974

ADVANCE PRINT

BB 2

13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

David E. Tissue
(Applicant)

NOTICE OF APPLICATION FOR WATER RIGHT

The following application (s) have been filed to appropriate the public waters of the State of Idaho:

47-08141
PIERCE, DAVID C.
1415 A E. 4400 N.
Buhl, ID 83316
Source: Groundwater
Diversion Pt: NENWNW
Sec 24 T 09S R 14E
Use: Irrigation (.090 cfs)
Date Filed: 11/08/1988
In: T09S R14E S24
NWNW
3.0 Acres Total

47-08142
LEWIS, ROGER D.
LEWIS, DARREL L.
Rt. 5 Box 8625
Twin Falls, ID 83301
Source: Unnamed Stream
Tributary: K Coulee Canal
Diversion Pt: SESW Sec
17 T 10S R 17E
NENENW Sec 20 T 10S R
17E
Use: Fish propagation
(3,000 cfs)
Stockwater (.020 cfs)
Date Filed: 11/09/1988
In: T10S R17E S17 SESW
S20 NENW

47-08143
ALBEE, STANLEY R.
ALBEE, BETTY
Rt. 4 Box 106A
Buhl, ID 83316
Source: Groundwater
Diversion Pt: SWSWSE
Sec 16 T 09S R 15E
Use: Irrigation (.060 cfs)
Domestic (.040 cfs)
Stockwater (.030 cfs)
Date Filed: 11/10/1988
In: T09S R15E S16 SWSE
3.0 Acres Total

47-08144
TWIN FALLS WILDLIFE
FEDERATION
P.O. Box 785
Twin Falls, ID 83301
Source: Groundwater
Diversion Pt: NWSENE
Sec 21 T 10S R 17E
Use: Heating (.060 cfs)
Date Filed: 11/14/1988
In: T10S R17E S21 SENE

47-08145
MEANDER CORP.
C/O HAROLD FRAZIER
Meander Point
Rt. 4
Twin Falls, ID 83301
Source: Spring
Tributary: Rock Creek
Diversion Pt: NWNWNW
Sec 24 T 12S R 18E
Use: Commercial (.100
cfs)
Date Filed: 11/14/1988
In: T12S R18E S24
NWNW

47-08146
NEWLIN, MARIE
446 E. Spring Creek Dr.
Bountiful, UT 84010
Source: Waste Water
Tributary: Sinks
Diversion Pt: NESESW
Sec 12 T 10S R 14E
Use: Irrigation (.150 cfs)
Date Filed: 11/15/1988
In: T10S R14E S12 SESW
5.0 acres total

47-08147
TRIPLE O FARMS
Rt. 2 Box 5128
Twin Falls, ID 83301
Source: Groundwater
Diversion Pt: NWNWSE
Sec 2 T 11S R 17E
Use: Commercial (.670
cfs)
Date Filed: 11/15/1988
In: T11S R17E S02
NWSE

47-08148
TWIN FALLS CON-
STRUCTION INC.
P.O. Box 325
Twin Falls, ID 83303
Source: Groundwater
Diversion Pt: NENE Sec
22 T 10S R 17E
Use: Commercial (.310
cfs)
Date Filed: 11/16/1988
In: T10S R17E S22 NENE

47-08149
HULL, GREG
HULL, DOUG
HULL, GENE
Rt. 2
Filer, ID 83328
Source: Groundwater
Diversion Pt: SESESE
Sec 10 T 10S R 16E
Use: Commercial (.040
cfs)
Date Filed: 11/17/1988
In: T10S R16E S10 SESE

47-08150
POOLER, RICHARD L.
POOLER, MARCELLA
Rt. 3 Box 6362
Twin Falls, ID 83301
Source: Groundwater
Diversion Pt: SESENE
Sec 1 T 10S R 17E
Use: Irrigation (.090 cfs)
Commercial (.100 cfs)
Date Filed: 11/16/1988
In: T10S R17E S01 SENE
3.0 Acres Total

The permit(s) will be sub-
ject to all prior water
rights. Protests must be
filed with the Director,
Dept. of Water Resources,
Southern Region, 2148
4th Avenue East, Twin
Falls, Idaho 83301 on or
before March 20, 1989.
R. Keith Higginson
Director
PUBLISH: Thursday,
March 2, and 9, 1989.

Affidavit of Publication

STATE OF IDAHO,
COUNTY OF TWIN FALLS } ss.

Nº 19581

I, Linda Capps McShure being first duly sworn upon
oath, depose and say that I am Public Clerk of the TIMES-NEWS,
published daily, at Twin Falls, Idaho, and do solemnly swear that a copy of
the notice of advertisement, as per clipping attached, was published in the regular and
entire issue of said newspaper, and not in any supplement thereof, for Two
consecutive Weeks, commencing with the issue dated
March 2, 1989, and ending with the issue dated
March 9, 1989.

STATE OF IDAHO
COUNTY OF }

On this 9 day of March in the year of 1989, before me,
a Notary Public, personally appeared Linda Capps McShure
known or identified to me to be the person whose name subscribed to the within instru-
ment, and being by me first duly sworn, declared that the statements therein are true,
and acknowledged to me that he executed the same.

Heva R. Jettman
Notary Public for Idaho

Residing at Twin Falls County
My commission expires: 5/19/94

effective February 16,
at Sunday, and the Twin
which newspapers prior to
county continuously and
months, and said TIMES-
paper except Saturday,
ication under said name
Thursday of each week
der of any court of com-
will be published; and
and in each issue there-
published.

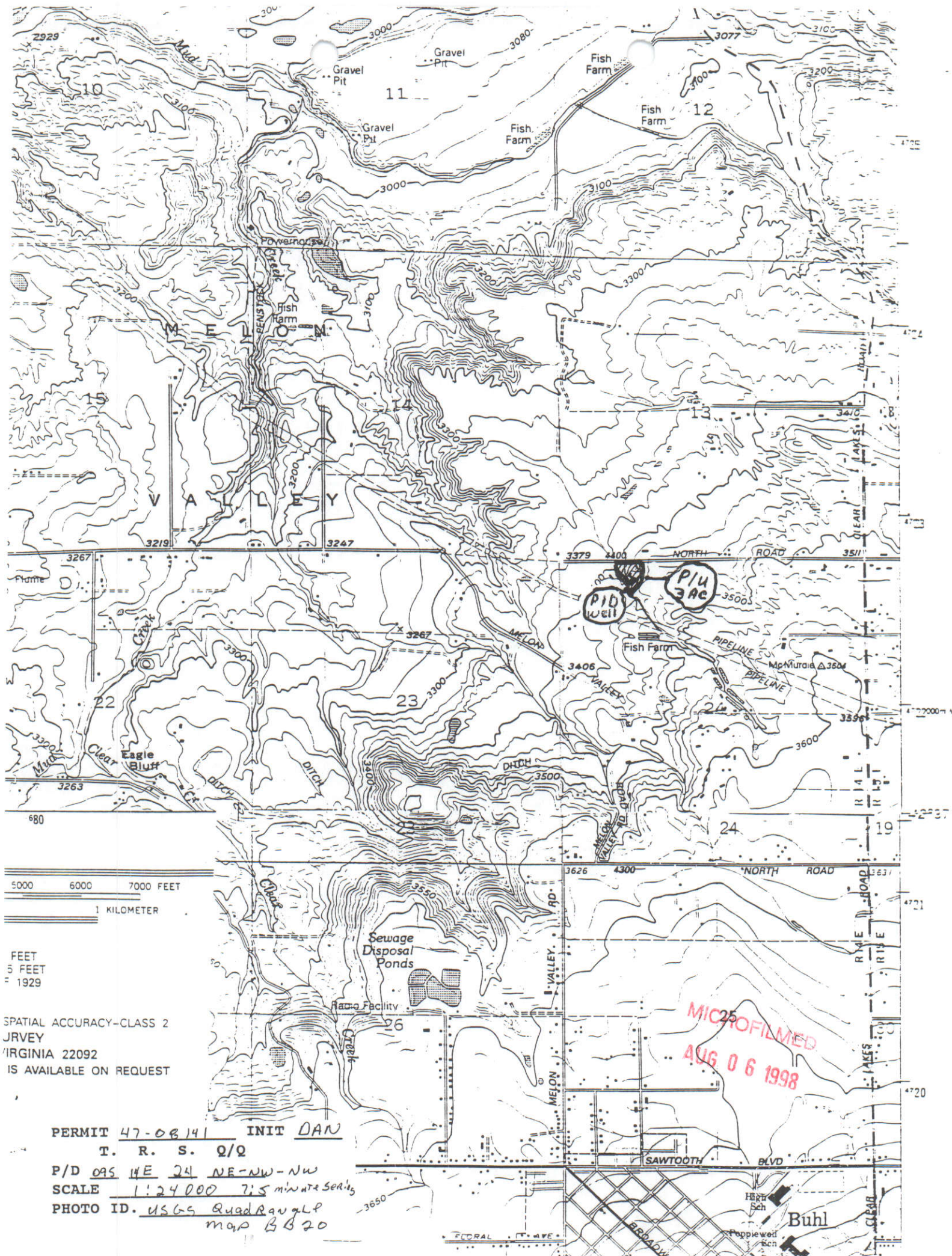
9 day of

County of Twin Falls,
Twin Falls, Idaho

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MAR 19 1989

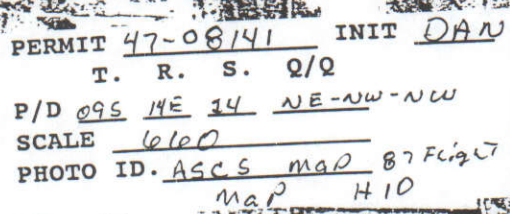
Department of Water Resources
Southern Region Office



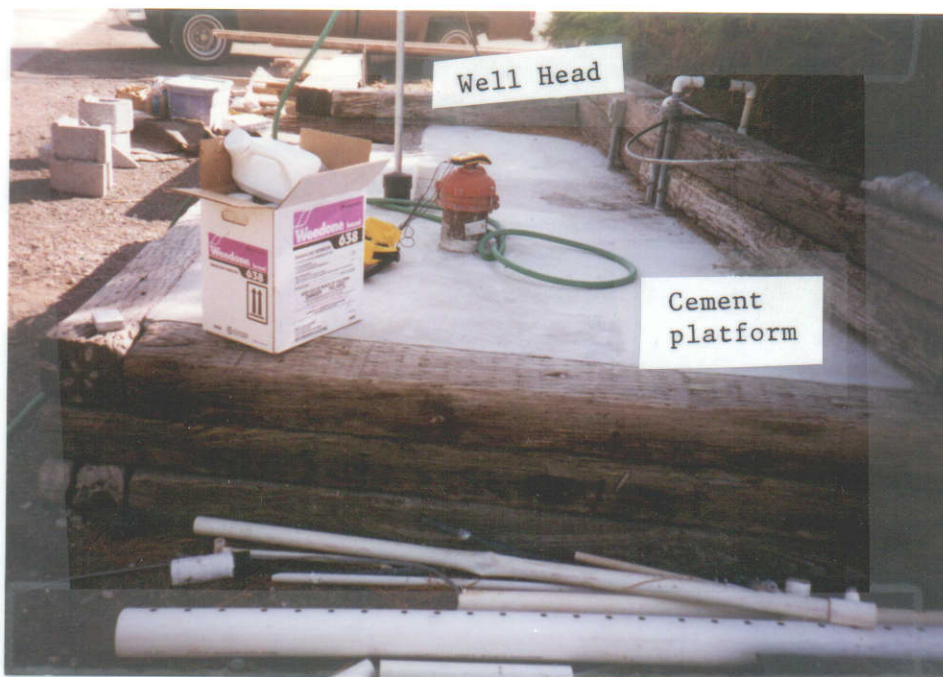
FEET
5 FEET
= 1929

SPATIAL ACCURACY-CLASS 2
VRVEY
IRGINIA 22092
IS AVAILABLE ON REQUEST

PERMIT 47-08141 INIT DAN
T. R. S. Q/Q
P/D 095 14E 24 NE-NW-NW
SCALE 1:24000 7.5 minute Series
PHOTO ID. USGS Quad R94GLP
map B620



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16 0 6 1998

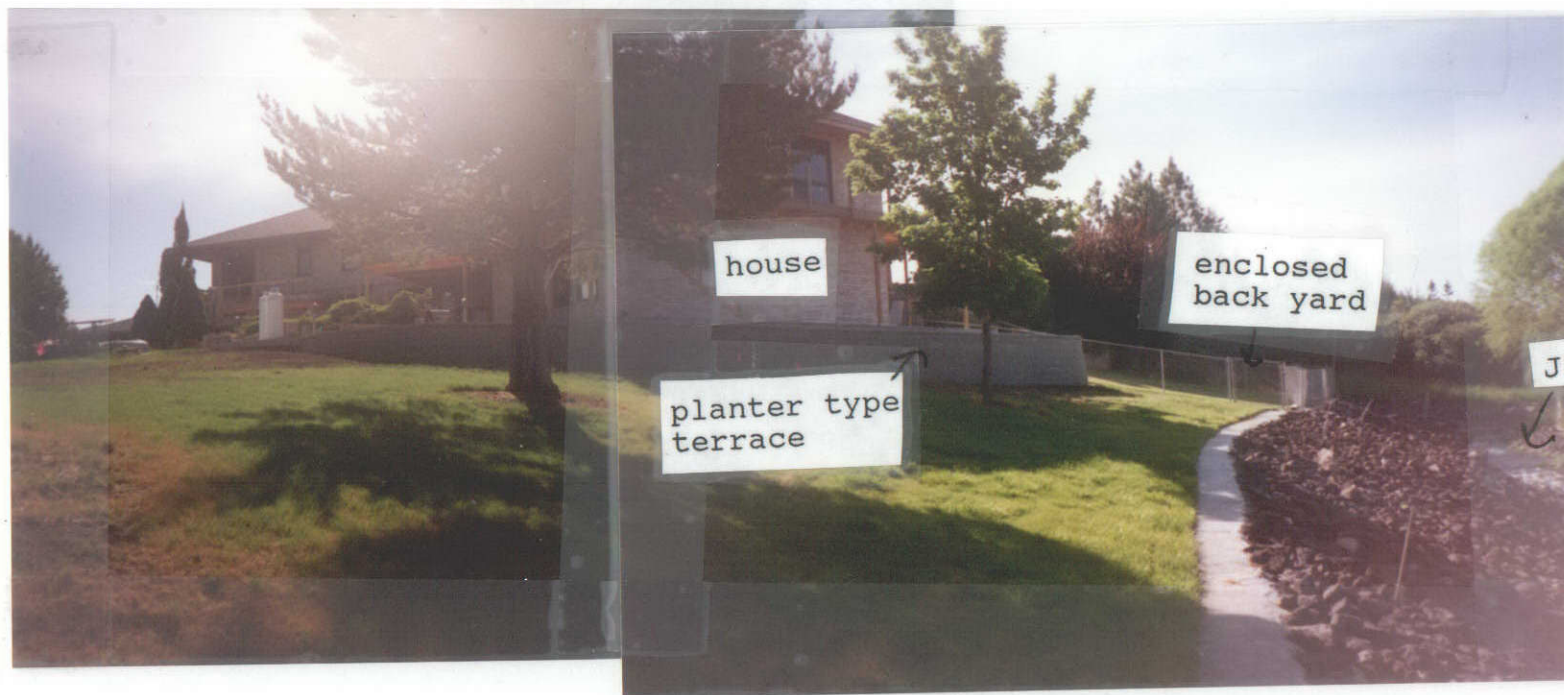


This is a picture of the well head. The well head sits above a cement slab that is approximately two feet above ground.

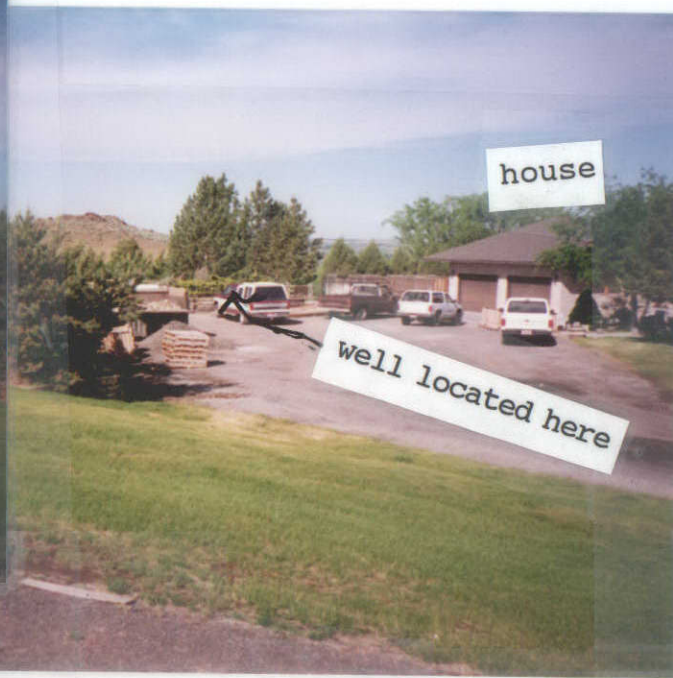
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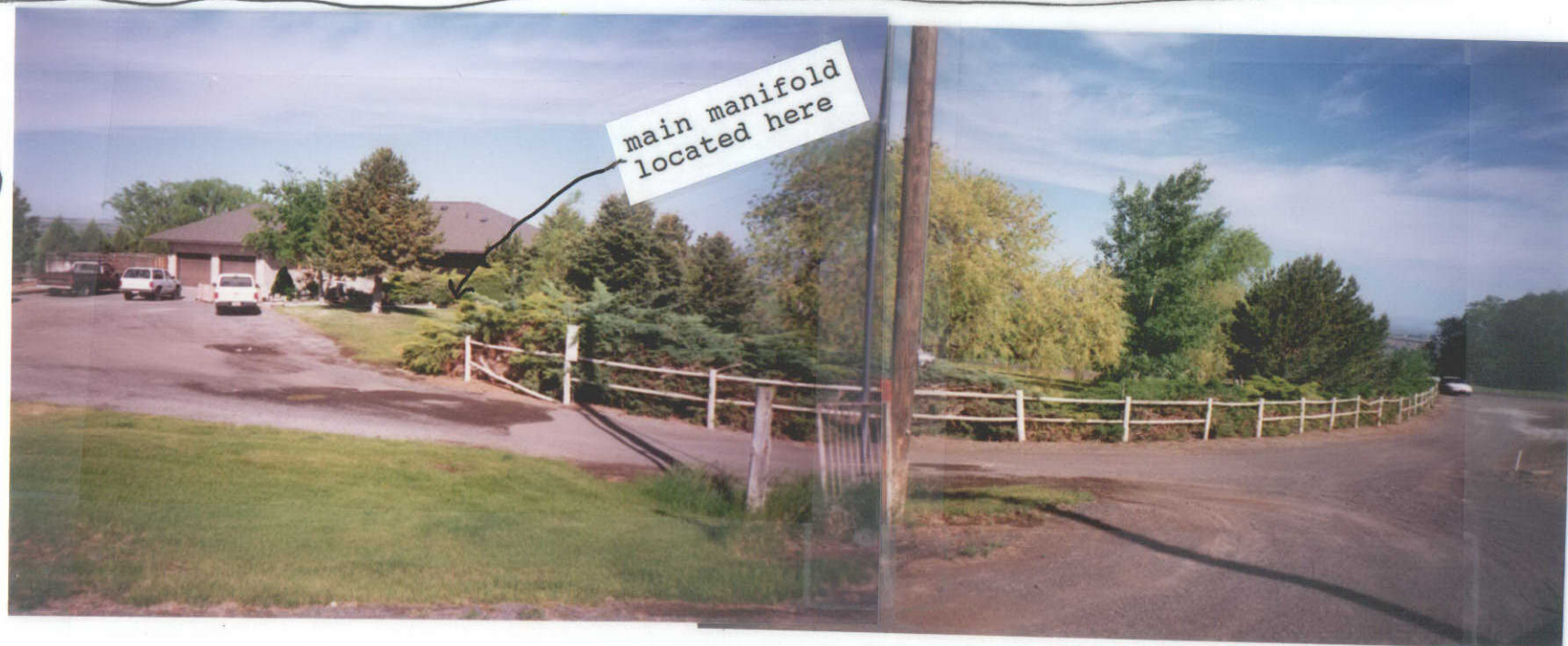
This is a view of the side of the house that borders J3 coulee. There is a enclosed back yard and a planter type terrace around the house.



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AUG 06 1998



This is
a picture
of the
back yard.



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AUG 06 1998



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This is a view of the house from 4400 North road.



State of Idaho
Department of Water Resources
Water Right License
WATER RIGHT NO. 47-08141

Priority: November 8, 1988

Maximum Diversion Rate: 0.09 CFS

Maximum Diversion Volume: 12.0 AF

This is to certify, that DAVID C PIERCE

1415A E 4400 N

BUHL ID 83316

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated November 8, 1988; and has submitted Proof of Beneficial Use on June 8, 1989. An examination indicates that the works have a diversion capacity of 0.090 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	04/01 to 10/31	0.09 CFS	12.0 AF

LOCATION OF POINT(S) OF DIVERSION: NWNW , Sec. 24, Township 09S, Range 14E
TWIN FALLS 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>
09S	14E	24	NWNW	3		3

Total number of acres irrigated: 3

CONDITIONS OF APPROVAL AND REMARKS

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount which can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license shall be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. Irrigation use under this right is authorized only in connection with a domestic use.
6. This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 4.0 afa per acre at the field headgate for irrigation of the lands above.

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AUG 06 1998

State of Idaho
Department of Water Resources

Water Right License

WATER RIGHT NO. 47-08141

This license is issued pursuant to the provisions of Section 42-219, Idaho Code.
Witness the seal and signature of the Director, affixed at Boise, this 30th
day of July, 1998.


Acting for KARL J. DREHER, Director

MICROFILMED
AUG 06 1998

03/86

RECEIVED

JUN 8 1989

Department of Water Resources
Southern Region Office

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE



JUN 09 1989

For Office Use Only

Fee Received 50.00

Date 6/8/89

Receipt # 5007671

Receipt by [signature]

Reviewed by [signature]

Sent to region [signature]

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has 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 or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

Permit No. 47-08141Name(s) of Permit Holder: David C. PietcePost Office Address: 1415-A East, 4400 North / Butte, ID 83316Telephone No. 543-6687Source of Water: Groundwater

Extent of Use:

Domestic _____ (number of households) Stockwater _____ (number and type of stock)

Irrigation 3 ✓ (acres) Other/Remark _____Total rate and/or volume for each proof is submitted .09 ✓ cfs _____ acre-feetShow the date water was first diverted and beneficially used under this permit: JUL 17 1989Measuring Device: Required? Yes ☒ No ☐
Installed? Yes ☒ No ☐Fee enclosed \$ 50.00 ✓
(See License Examination Fee Schedule)Flow Measurement Port: Required? Yes ☒ No ☐
Installed? Yes ☒ No ☐

Person to contact to accompany the Department representative during the field examination:

Permit holder

(Name)

(Telephone Number)

(Address)

The above information 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.

Date

6/8/89

Signature of Permit Holder (and title, if appropriate)

David C. Pietce

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

APPROVED

1. Name of applicant DAVID C PIERCE Phone 208-543-6687
Post office address 1415-A EAST, 4400 NORTH, BUHL, IDAHO 83316
2. Source of water supply GROUND WATER which is a tributary of N/A
3. Location of point of diversion is NE $\frac{1}{4}$ of NW $\frac{1}{4}$ of NW $\frac{1}{4}$, Govt. Lot _____
Sec. 24 Township 09S Range 14E B.M. TWIN FALLS County; additional
points of diversion if any: N/A
4. Water will be used for the following purposes:
Amount .09 for IRRIGATION purposes from MAR 15 to NOV 15 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) .09 cubic feet per second and/or (b) _____ acre feet per annum
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. WELL & PUMP
b. Height of storage dam N/A feet; active reservoir capacity N/A acre-feet; total
reservoir capacity N/A acre-feet; period of year when water will be diverted to storage:
N/A to N/A inclusive.
c. Proposed well diameter is 6" inches; proposed depth of well is 150' feet.
d. Is ground water with a temperature of greater than 90°F being sought? NO
7. Time required for the completion of the works and application of the water to the proposed beneficial use is
CURRENTLY USING - SINCE 1975
1 YEAR years (minimum 1 year).

8. Description of proposed uses (if irrigation only, go to item 9):

- Hydropower; show total feet of head and proposed capacity in KW. _____
- Stockwatering; list number and kind of livestock. _____
- Municipal; show name of municipality. _____
- Domestic; show number of households. _____
- Other; describe fully. _____

9. Description of place of use:

- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- If water is used for other purposes, place a symbol of the use (example: *D* for Domestic) in the corresponding place of use below. See instructions for standard symbols.

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	
09S	14E	24						3 I											3

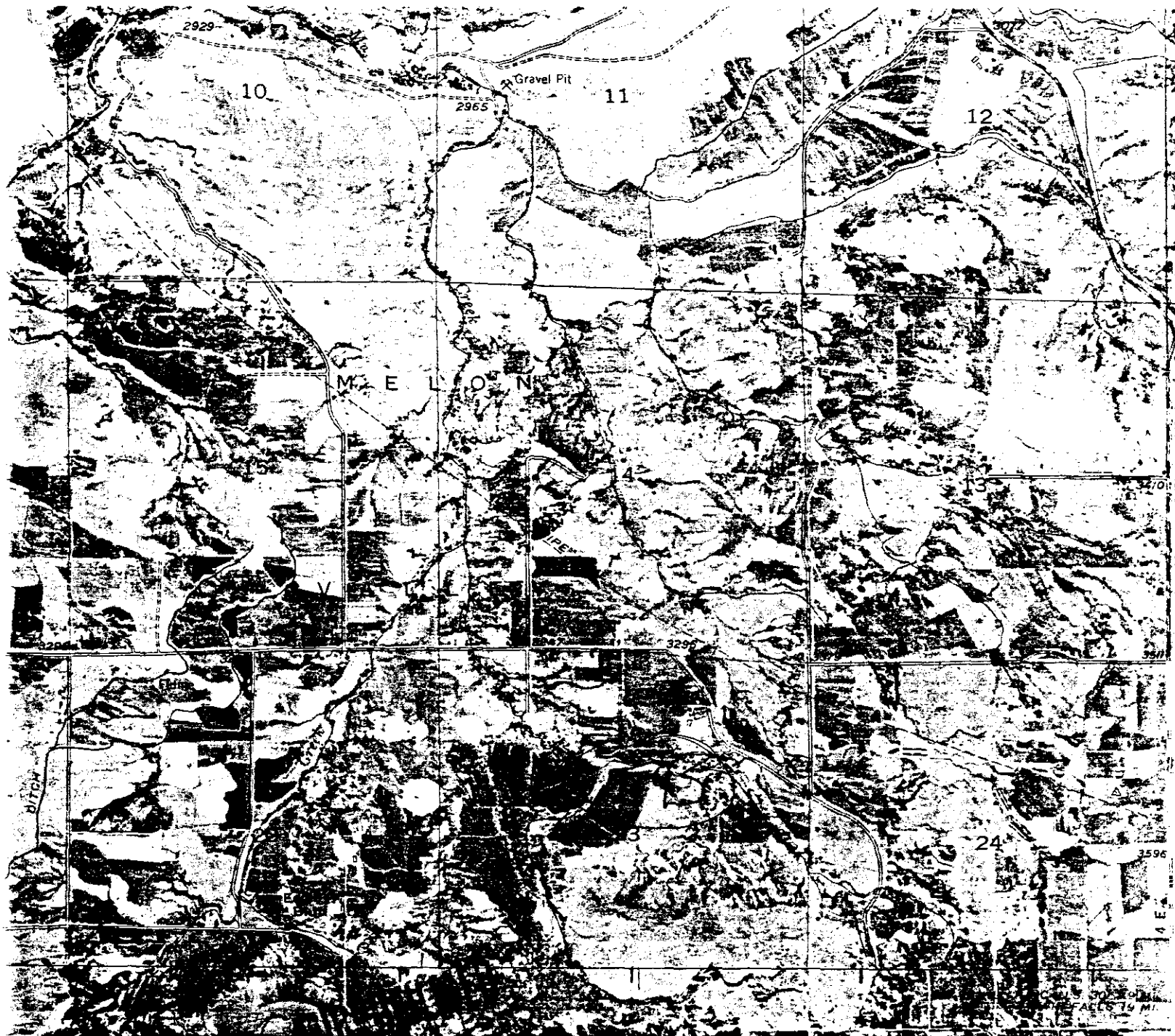
Total number of acres to be irrigated 3

10. Describe any other water rights used for the same purposes as described above. _____

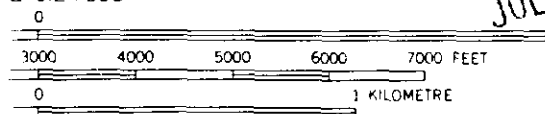
SEE 12 REMARKS

- Who owns the property at the point of diversion? DAVID PIERCE AND FLORENCE PIERCE, HUSBAND & WIFE
- Who owns the land to be irrigated or place of use? DAVID PIERCE AND FLORENCE PIERCE, HUSBAND & WIFE
- If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: WELL & PUMP ALREADY IN PLACE; WATER FROM WELL PRESENTLY BEING USED FOR DOMESTIC (D/HOUSE) SEE CLAIM IDENT # A47-10782. HOWEVER I HAVE BEEN ADVISED I CAN ONLY IRRIGATE 1/2 ACRE PLUS HOUSE USE WITH THAT CLAIM. SINCE MY LAWN IS A TOTAL OF 3 1/2 ACRES; I NEED RIGHTS TO AN ADDITIONAL 3 ACRES OF WATER (IE - 0.06 CFS. PUMP IS A 3HP = FLOW 38 gals/min, INSTALLED AUG, 1975 BY ARNOLD ELSING, P.O. BOX 919, T.W.N FALLS IDAHO 83301



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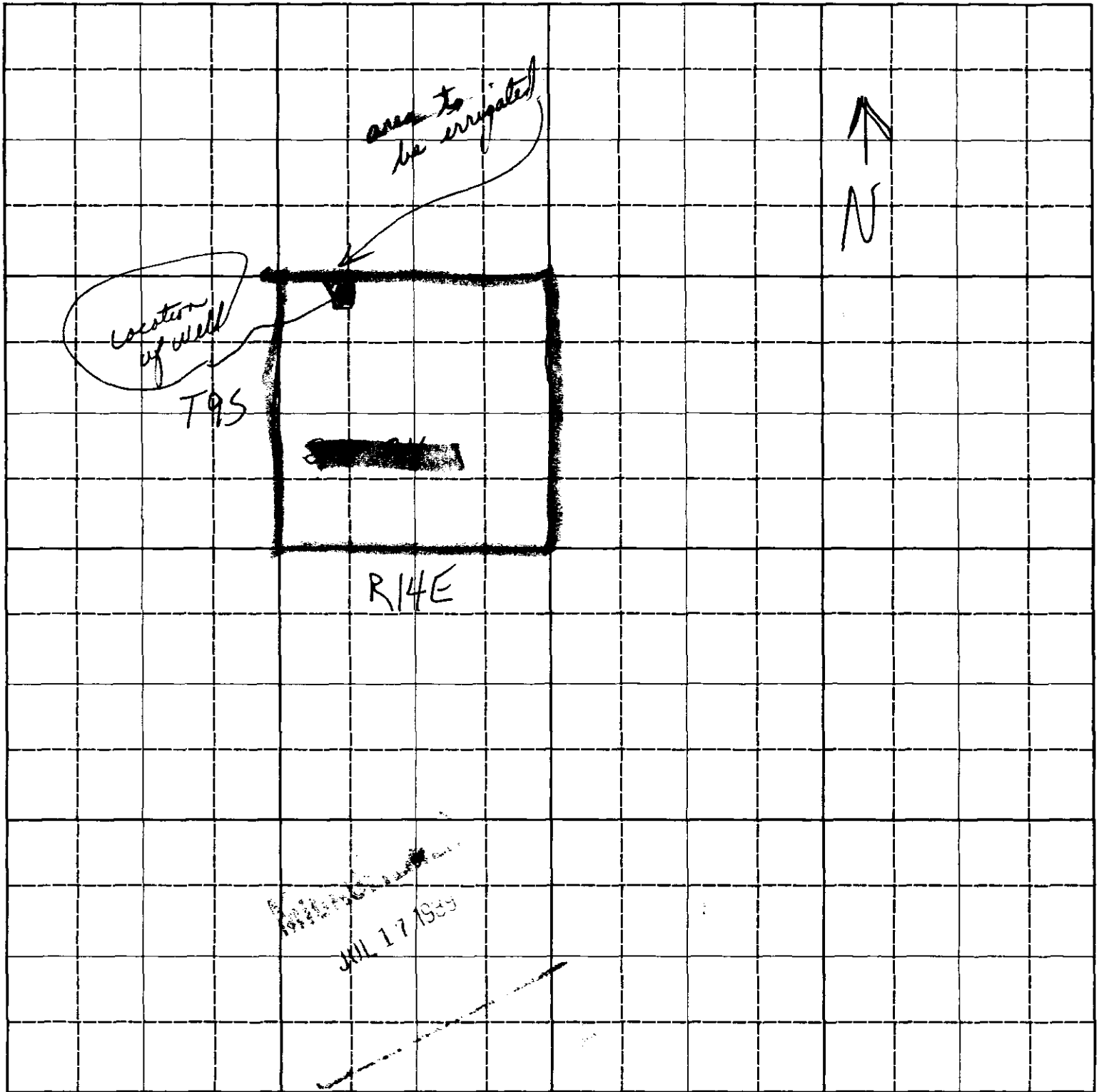
NATIONAL MAP ACCURACY STANDARDS
SURVEY, MENLO PARK, CALIF. 94025

THOUSAND SPRINGS, IL
N4237.5-W11445/7.1
1974

ADVANCE PRINT

BB 2

13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



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.

David C. Paine
(Applicant)

Proposed Priority 11/8/88

Received by 16 Date 11/8/88 Time 3:00 PM Preliminary check by DRS

Fee \$ 30.00 Receipted by M. Baldwin # 5003737 Date 4/10/88

Publication prepared by 16 Date 2/8/89 Published in Times News

Publication approved M. Baldwin Date 3/14/89

ACTION OF THE DIRECTOR DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 47-8141, 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 June 1, 19 90.

c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

e. Other:

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

Irrigation use under this permit is authorized only in connection with a domestic use.

Witness my hand this 30th day of May, 1989.

J. Glen Saxton

STATE OF IDAHO, }
COUNTY OF TWIN FALLS } ss.

1, effective February 16, 1968, at Sunday, and the Twin City newspapers prior to that date continuously and for months, and said TIMES-tribune newspaper except Saturday, and under said name

I, Linda Capps McGuire being first duly sworn upon
oath, depose and say that I am Bruce Clerk of the TIMES-NEWS,
published daily, at Twin Falls, Idaho, and do solemnly swear that a copy of
the notice of advertisement, as per clipping attached, was published in the regular and
entire issue of said newspaper, and not in any supplement thereof, for Two
consecutive Weeks, commencing with the issue dated
March 2, 1989, and ending with the issue dated
March 9, 1989.

STATE OF IDAHO
COUNTY OF

On this 9 day of March in the year of 1989, before me,
a Notary Public, personally appeared Linda Lynn McQuinn
known or identified to me to be the person whose name subscribed to the within instru-
ment, and being by me first duly sworn, declared that the statements therein are true,
and acknowledged to me that he executed the same.

, Thursday of each week
der of any court of com-
, will be published; and
, and in each issue there-
published.

Notary Public for Idaho
Residing at Twin Falls County
My commission expires: 5/10/94

9 day of
County of Twin Falls,
Twin Falls, Idaho

RECEIVED ment, and being by me filed
and acknowledged to the

MAR 13 1989

Department of Water Resources
Southern Region Office

[illegible]

TWIN
STREET
P.O. Box
Twin Falls, Idaho
Sawyer
Idaho Falls, Idaho
221 105-172
Use: Commercial (310
cl)
Date: 1/1/78
In: 1/1/78

HULL GREG
HULL BILLY
HULL GENE
R-2
Floor 10
General
Director
Supervisor
Use
Date Filed: 1-15-71
In: J 705 BRIS 510 DESE

POOLER, MARCELLA
 Rt. 3 Box 9852
 Twin Falls, ID 83401
 Source: Greenpeace
 Director: J. DE WINE
 Sec. 1, 1000
 License: 1000
 Company: 1000
 Date Filed: 10/1/81
 In: 1365 HILL ST SENG
 3.0 Acres Total
 This property is subject to riparian water rights. Plaintiffs must be filed with the Director Dept. of Water Resources Southern Region, 2740 4th Avenue East, Twin Falls, Idaho 83401 on or before March 31, 1982.
 R. Keith McGowan
 Director
 1000 1000 1000



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

July 6, 1998

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

DAVID C PIERCE
1415A E 4400 N
BUHL ID 83316

RE: WATER RIGHT NO. 47-08141

Dear Water Right Holder(s):

The Department of Water Resources (the Department) has issued the enclosed license confirming that a water right has been established in accordance with the permit referenced above. The license is a preliminary order issued by the Department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department unless a party petitions for reconsideration or files an exception and/or brief as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the Department within fourteen (14) days of the service date of this order. The Department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See section 67-5243(3), Idaho Code.

EXCEPTIONS AND BRIEFS

Within twenty-one (21) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding. Otherwise, this preliminary order will become a final order of the Department.

If any party appeals or takes exceptions to this preliminary order, opposing parties shall have twenty-one (21) days to respond to any party's appeal. Written briefs in support of or taking exceptions to the preliminary order shall be filed with the Department. The Department retains the right to review the preliminary order on its own motion.

MICROFILMED

AUG 06 1998

ORAL ARGUMENT

If the Department grants a petition to review the preliminary order, the Department shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Department will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Department orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Department in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with Rules of Procedure 302 and 303.

FINAL ORDER

The Department will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Department may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The Department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:

- (a) the petition for reconsideration is disposed of; or
- (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

- i. A hearing was held,
- ii. The final agency action was taken,
- iii. The party seeking review of the order resides, or
- iv. The real property or personal property that was the subject of the agency action is located.

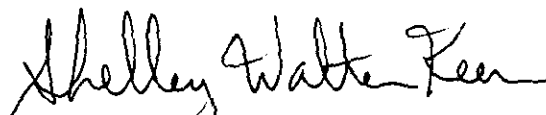
MICROFILMED

AUG 06 1958

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

If you have any questions, please call me at 208-327-7946.

Sincerely,

A handwritten signature in cursive script that reads "Shelley W. Keen".

Shelley W. Keen
Water Rights Supervisor

SK:klt

Enclosure

MICROFILMED

AUG 06 1998

CERTIFICATE OF MAILING

I hereby certify that on the 6th day of July, 1998, I mailed a true and correct copy, postage prepaid, of the foregoing PRELIMINARY ORDER (Approved License) to the person(s) listed below:

Water Right No. 47-08141

DAVID C PIERCE
1415A E 4400 N
BUHL ID 83316


Kari Lynn Townsend
Secretary

MICRO - LMEL

AUG 06 1998

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

JUN 13 1997

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 47-08141

1. Owner: Pierce, David C. Phone No. (208) 543-6687

Current Address: 1415 A E, 4400 N. Buhl, Idaho 83316

2. Accompanied by: Pierce, David C. EXAM DATE : 5-16-97

Address: SAME AS ABOVE Phone No. SAME AS ABOVE

Relationship to Permit Holder: OWNER

3. Source: GROUNDWATER tributary to N/A

B. OVERLAP REVIEW

1. Other water rights with the same place of use: A47-14984 PLEASE NOTE: This is an adjudication claim that states that water from J3 Coulee is used on this place of use, however, none of the J3 Coulee water is used on this place of use. All of the three acres for this permit is watered by groundwater.

2. Other water rights with the same point of diversion: R47-10782 PLEASE NOTE: This an adjudication claim for domestic in house use only.

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge	County	Method of Determination/Remarks
P/D WELL		N E	N W	N W	24	09S	14E	TWIN FALLS	Visual inspection using a Rolatape measuring device (model # MM-50) and use of USGS quadrangle map and ASCS photo.

2. Place(s) of Use:

Indicate Method of Determination

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09S	14E	24						3										3 AC	

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3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable.

SEE ATTACHED SHEET.

YES Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

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
P/D WELL	FRANKLIN ELECTRIC	3 Hp	282-3028-202	GRUNDFOS	PUMP TYPE 40530-9

*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
N/A						

2. **Measurements:** It was not possible to attain a measurement so I used a theoretical analysis on this well. A measurement was made by Gary Funderburg in the original Field Exam which calculated out tho .09 cfs.

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E. NARRATIVE/REMARKS/COMMENTS

This exam is a reexamination of a field report performed by Gary Funderburg on 6-16-1989.

The well is located in the NE - NW - NW - quarter of section 24, township 09S, range 14E. The water from the well travels east approximately 50 feet and then turns due north and enters the house into the basement area. From the basement the water is split into three lines. The first line services the house and is associated with adjudication claim R47-10782. The second line leaves the basement and travels north then turns west to the southwest corner of the house and feeds a hydrant at that point. This line then travels southeast to the shop where it is used in an outside hydrant. This is where the line ends.

The third line in the basement leaves the basement and turns west and enters a manifold system. From this point the water can travel five ways. The first way the water can travel from the main manifold is due north for approximately 100 feet and then turns southeast to another manifold positioned next to the shop. This manifold is used to irrigate the orchard and grassy area south of the shop and the planter box surrounding the well area. The second way that water can travel from the main manifold is to the west. This line goes completely around the house irrigates the most southwesterly portion of the yard and the planter type boxes located around the outside of the house. The third and fourth lines from the main manifold runs to irrigation lines used to irrigate the eastern portion of the yard. Each of these lines have nine sprinklers on them with a 5/32 nozzle. The fifth line travels to another manifold positioned in the northeast corner of the house. This manifold has three irrigation lines coming out of it. Each line has nine sprinklers on it. The line from the main manifold that traveled around the house to feed the planters around the house also enters this manifold and water can be sent both ways through the line.

All of the sprinklers in this system are either Rainbird or Nelson sprinklers with a 5/32 nozzle. This system is set up on a Hardy Rain Dial Timer that runs each line intermittently. The system can only run one line at a time and each line has 9 sprinkler heads on it.

Have conditions of permit approval been met? ☒ yes ☐ no

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F. FLOW CALCULATIONSYES Additional Computation Sheets Attached

Measured Method:

.09 CFS (see previous field exam by Gary Funderburg a copy of measurement calculations is attached)Theoretical calculation shows .12 cfs - .04 Domestic use = .08 cfs.The actual use of the sprinkler system is .09 cfs, therefore this permit should be licensed for .09 cfs**G. VOLUME CALCULATIONS**

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{3 \text{ ac}} \times 4.0 = \underline{12 \text{ afa}}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{.09 \text{ cfs}} \times 214 \times 1.9835 = \underline{38.2 \text{ afa}}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{12 \text{ afa}}$$

B

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion	Annual Volume
	From	To	Q (cfs)	V (afa)
<u>IRRIGATION</u>	<u>APRIL 1</u>	<u>OCT. 31</u>	<u>.09 CFS</u>	<u>12 AFA</u>

Totals: .09 CFS 12 AFA

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

Field Examiner's Name

Daniel A. Nelson

Date

6-4-97

Reviewer

Date

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SEAL

RECOMMENDATIONS:

I recommend that this permit be licensed under the following conditions.

1. That this permit be licensed for .09 cfs diversion rate and a annual volume of 12 afa.
2. That when combined with the domestic right (R47-10782) for this pump that the diversion rate be limited to a total capacity of 12 cfs.
3. That the adjudication claim (A47-14984) for irrigation should not include this property as a place of use whereas water from J3 Coulee is not being used to irrigate these acres.

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Do not use this space

Copy of Gary
Funderburg's
Measurements

D. FLOW MEASUREMENTS

☐ Additional Data Sheets Attached

1.

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

2. Measurements:

(9) Hds, Rainbirds - 5/32 Nozzles 45 PSI = 9.72 gpm ea.
0.09 c.f.s.

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:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (3.0 \text{ Ac}) (4.0) = 12.0$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = (0.09) (245) (1.9835) = 43.74$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 12.0 \text{ Ac Ft/ANN}$

2. Volume Calculations for Other Uses:

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H. REMARKS AND OVERLAP REVIEW ANALYSIS

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
Irrigation	3-15	11-15	0.09	12.0 ACF/A.
			\$	\$
Totals:			0.09	12.0 ACF/A.

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

J. AUTHENTICATION

Field Examiner's Name Gray Funderburg
Signature Gray Funderburg
Certification Date _____
Field Report Preparation Date 6-16-89

CONSULTANT SEAL

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

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AUG 06 1989

GROUNDWATER MEASUREMENT REQUIREMENT ANALYSIS

FILE: 47-081A1
DATE: 5-16-97
BY: Daniel R. Nelson

THEORETICAL RATE OF FLOW: $Q = \frac{(8.8) \times (H.P.) \times (EFF.)}{TDH}$

Q = CFS
H.P. = Total Brake Horsepower of pumping plant (including booster)
EFF. = Pumping plant efficiency (ASSUME 70% OR 0.70)
TDH = total dynamic head = [(LIFT) + (PSI X 2.31)]
LIFT = depth to water in FEET from land surface to pumping water level
PSI = pumping pressure measured in psi near pump (if open discharge assume zero [0])

$$Q = \frac{(8.8) \times (3.4 \text{ H.P.}) \times (0.70)}{[(5.5 \text{ ft.}) + (45 \text{ psi} \times 2.31)]} = \frac{18.48}{158.95} = 0.12 \text{ CFS}$$

LIFT FROM:	PSI FROM:	NOTES ON PUMP:
measurement ()	measurement ()	Motor Make, Serial or ID
owner ()	owner ()	
area estimate (X)	estimate ()	Pump Make, Serial or ID, rating
well logs ()	owner gage (X)	
Booster (Y) (N)		
REMARKS		

ANNUAL VOLUME ANALYSIS

POTENTIAL Acre Feet/Acre/Annum = $\frac{(\text{DAYS IN SEASON}) \times (1.98) \times (Q)}{(\text{RECOMMENDED ACRES IRRIGATED})}$

(season)	(days)	
3/15 - 11/15	246	POTENTIAL = $\frac{(\dots) \times (1.98) \times (\dots)}{(\dots)}$
4/1 - 11/1	215	
4/15 - 10/15	184	
3/1 - 12/1	276	

POTENTIAL = _____

REQUIRED Acre Feet/Acre/Annum = _____
(AF/Ann/Ac irrigation requirement from chart for area)
NOTE that this is NOT Consumptive use

IF POTENTIAL IS GREATER THAN REQUIRED THEN NO MEASUREMENT NECESSARY ()
IF POTENTIAL IS LESS THAN REQUIRED THEN MEASUREMENT IS NECESSARY ()

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676 0 6 1988

THIS IS A
ROUGH SKETCH
OF THE IRRIGATION
MAIN LINES.
THE SYSTEM IS
SET UP ON A
HARDY RAIN DIAL
TIMER THAT ONLY
RUNS 9 RAIN BIRDS
OR NELSON SPRINKLERS
WITH 5/32 NOZZLES
AT A TIME AT 45 PSI

DRIVE way

Shop

MANIFOLD

HYDRANT

well

HYDRANT

House & Garage

MANIFOLD

MANIFOLD

MICRO

AUG 18

J-3 COUPLER

DRIVE way

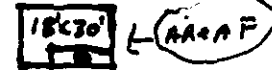
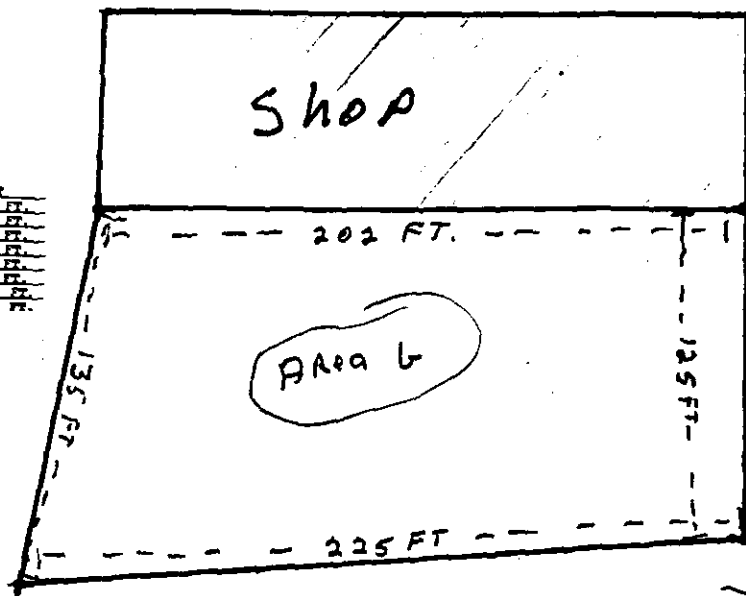
4400 NORTH ROAD

CALCULATIONS FOR ACRES AMOUNT

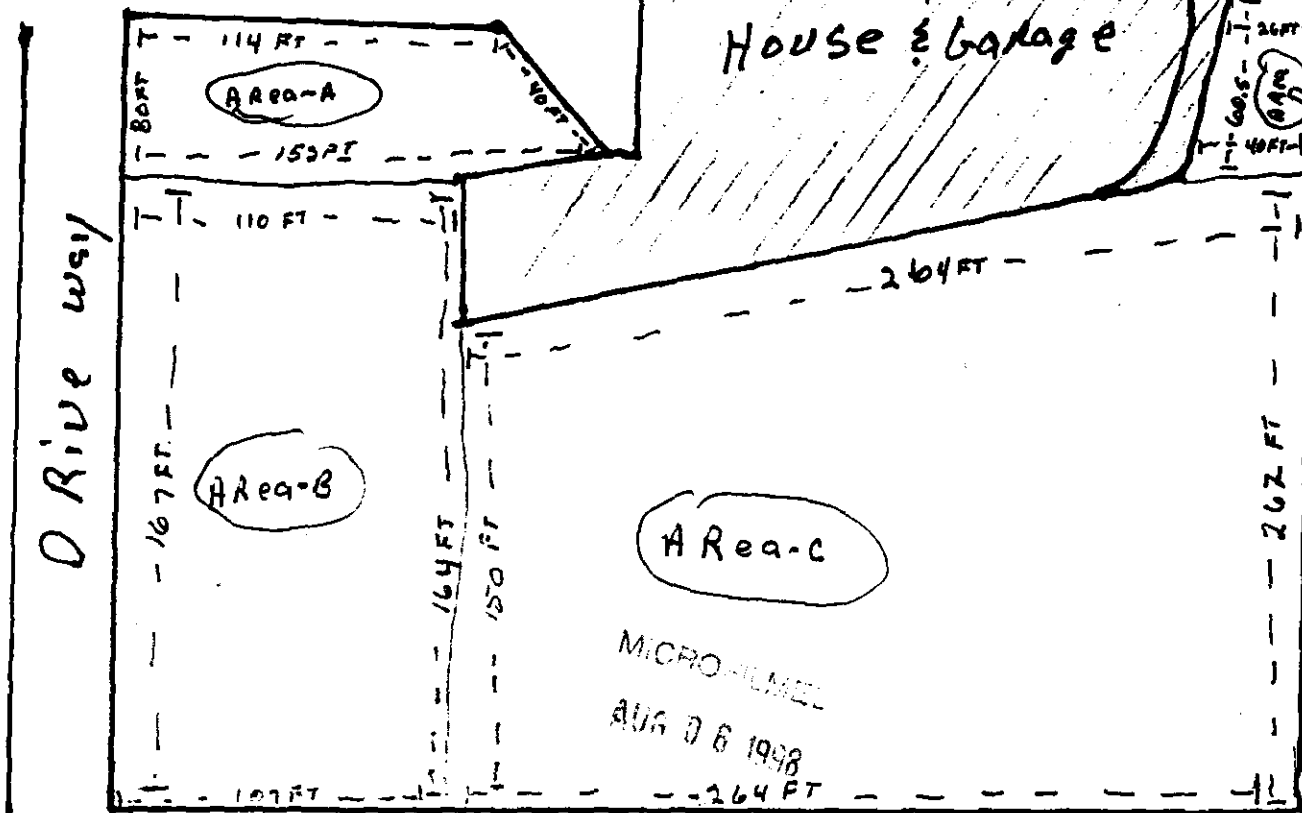
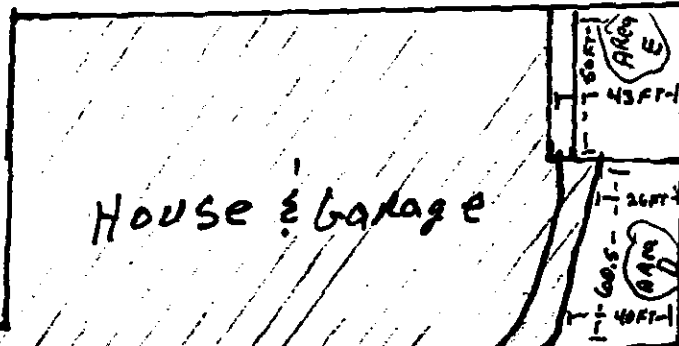
AREA	FORMULA	SQUARE FEET
AREA A	$(114 + 152) / 2 \times (80 + 40) / 2 =$	7280.00 SQ. FT.
AREA B	$(110 + 107) / 2 \times (167 + 168) / 2 =$	17956.75 SQ. FT.
AREA C	$(150 + 162) / 2 \times (264) =$	24384.00 SQ. FT.
AREA D	$(40 + 28) / 2 \times (60) =$	1920.00 SQ. FT.
AREA E	$(43) (58) =$	2494.00 SQ. FT.
AREA F	$(18) (38) =$	684.00 SQ. FT.
AREA G	$(202 + 225) / 2 \times (135 + 125) / 2 =$	27755.00 SQ. FT.
TOTAL SQUARE FEET		112745.75 SQ. FT.

112745.75 / 43560 = 2.588286 ACRES

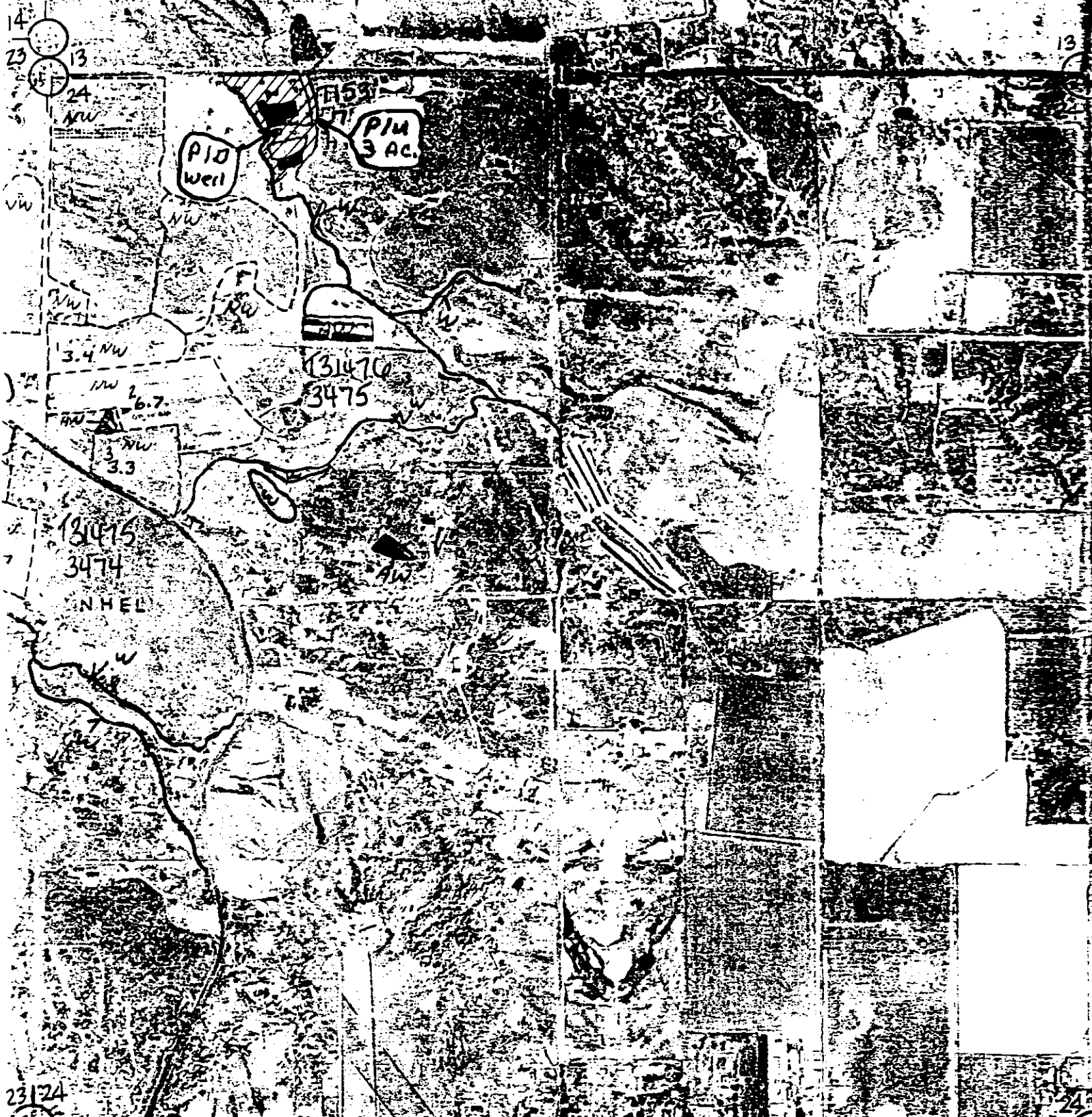
TOTAL ACRES = 3 ACRES



Drive way



4400 NORTH ROAD



PERMIT 47-08141 INIT DAN
T. R. S. Q/Q
P/D Q9S HE 14 NE-NW-NW
SCALE 6100
PHOTO ID. ASCS map 87 Flight
map H10

06 1998

C9S14E

06 LT01	06 LT02	06 LT03	06 LT04	06 LT05	06 LT06	06 LT07	06 LT08	06 LT09	06 LT10	06 LT11	06 LT12	06 LT13	06 LT14	06 LT15	06 LT16	06 LT17	06 LT18	06 LT19	06 LT20	06 LT21	06 LT22	06 LT23	06 LT24	06 LT25	06 LT26	06 LT27	06 LT28	06 LT29	06 LT30	06 LT31	06 LT32	06 LT33	06 LT34	06 LT35	06 LT36	06 LT37	06 LT38	06 LT39	06 LT40	06 LT41	06 LT42	06 LT43	06 LT44	06 LT45	06 LT46	06 LT47	06 LT48	06 LT49	06 LT50	06 LT51	06 LT52	06 LT53	06 LT54	06 LT55	06 LT56	06 LT57	06 LT58	06 LT59	06 LT60	06 LT61	06 LT62	06 LT63	06 LT64	06 LT65	06 LT66	06 LT67	06 LT68	06 LT69	06 LT70	06 LT71	06 LT72	06 LT73	06 LT74	06 LT75	06 LT76	06 LT77	06 LT78	06 LT79	06 LT80	06 LT81	06 LT82	06 LT83	06 LT84	06 LT85	06 LT86	06 LT87	06 LT88	06 LT89	06 LT90	06 LT91	06 LT92	06 LT93	06 LT94	06 LT95	06 LT96	06 LT97	06 LT98	06 LT99	06 LT100	06 LT101	06 LT102	06 LT103	06 LT104	06 LT105	06 LT106	06 LT107	06 LT108	06 LT109	06 LT110	06 LT111	06 LT112	06 LT113	06 LT114	06 LT115	06 LT116	06 LT117	06 LT118	06 LT119	06 LT120	06 LT121	06 LT122	06 LT123	06 LT124	06 LT125	06 LT126	06 LT127	06 LT128	06 LT129	06 LT130	06 LT131	06 LT132	06 LT133	06 LT134	06 LT135	06 LT136	06 LT137	06 LT138	06 LT139	06 LT140	06 LT141	06 LT142	06 LT143	06 LT144	06 LT145	06 LT146	06 LT147	06 LT148	06 LT149	06 LT150	06 LT151	06 LT152	06 LT153	06 LT154	06 LT155	06 LT156	06 LT157	06 LT158	06 LT159	06 LT160	06 LT161	06 LT162	06 LT163	06 LT164	06 LT165	06 LT166	06 LT167	06 LT168	06 LT169	06 LT170	06 LT171	06 LT172	06 LT173	06 LT174	06 LT175	06 LT176	06 LT177	06 LT178	06 LT179	06 LT180	06 LT181	06 LT182	06 LT183	06 LT184	06 LT185	06 LT186	06 LT187	06 LT188	06 LT189	06 LT190	06 LT191	06 LT192	06 LT193	06 LT194	06 LT195	06 LT196	06 LT197	06 LT198	06 LT199	06 LT200	06 LT201	06 LT202	06 LT203	06 LT204	06 LT205	06 LT206	06 LT207	06 LT208	06 LT209	06 LT210	06 LT211	06 LT212	06 LT213	06 LT214	06 LT215	06 LT216	06 LT217	06 LT218	06 LT219	06 LT220	06 LT221	06 LT222	06 LT223	06 LT224	06 LT225	06 LT226	06 LT227	06 LT228	06 LT229	06 LT230	06 LT231	06 LT232	06 LT233	06 LT234	06 LT235	06 LT236	06 LT237	06 LT238	06 LT239	06 LT240	06 LT241	06 LT242	06 LT243	06 LT244	06 LT245	06 LT246	06 LT247	06 LT248	06 LT249	06 LT250	06 LT251	06 LT252	06 LT253	06 LT254	06 LT255	06 LT256	06 LT257	06 LT258	06 LT259	06 LT260	06 LT261	06 LT262	06 LT263	06 LT264	06 LT265	06 LT266	06 LT267	06 LT268	06 LT269	06 LT270	06 LT271	06 LT272	06 LT273	06 LT274	06 LT275	06 LT276	06 LT277	06 LT278	06 LT279	06 LT280	06 LT281	06 LT282	06 LT283	06 LT284	06 LT285	06 LT286	06 LT287	06 LT288	06 LT289	06 LT290	06 LT291	06 LT292	06 LT293	06 LT294	06 LT295	06 LT296	06 LT297	06 LT298	06 LT299	06 LT300	06 LT301	06 LT302	06 LT303	06 LT304	06 LT305	06 LT306	06 LT307	06 LT308	06 LT309	06 LT310	06 LT311	06 LT312	06 LT313	06 LT314	06 LT315	06 LT316	06 LT317	06 LT318	06 LT319	06 LT320	06 LT321	06 LT322	06 LT323	06 LT324	06 LT325	06 LT326	06 LT327	06 LT328	06 LT329	06 LT330	06 LT331	06 LT332	06 LT333	06 LT334	06 LT335	06 LT336	06 LT337	06 LT338	06 LT339	06 LT340	06 LT341	06 LT342	06 LT343	06 LT344	06 LT345	06 LT346	06 LT347	06 LT348	06 LT349	06 LT350	06 LT351	06 LT352	06 LT353	06 LT354	06 LT355	06 LT356	06 LT357	06 LT358	06 LT359	06 LT360	06 LT361	06 LT362	06 LT363	06 LT364	06 LT365	06 LT366	06 LT367	06 LT368	06 LT369	06 LT370	06 LT371	06 LT372	06 LT373	06 LT374	06 LT375	06 LT376	06 LT377	06 LT378	06 LT379	06 LT380	06 LT381	06 LT382	06 LT383	06 LT384	06 LT385	06 LT386	06 LT387	06 LT388	06 LT389	06 LT390	06 LT391	06 LT392	06 LT393	06 LT394	06 LT395	06 LT396	06 LT397	06 LT398	06 LT399	06 LT400	06 LT401	06 LT402	06 LT403	06 LT404	06 LT405	06 LT406	06 LT407	06 LT408	06 LT409	06 LT410	06 LT411	06 LT412	06 LT413	06 LT414	06 LT415	06 LT416	06 LT417	06 LT418	06 LT419	06 LT420	06 LT421	06 LT422	06 LT423	06 LT424	06 LT425	06 LT426	06 LT427	06 LT428	06 LT429	06 LT430	06 LT431	06 LT432	06 LT433	06 LT434	06 LT435	06 LT436	06 LT437	06 LT438	06 LT439	06 LT440	06 LT441	06 LT442	06 LT443	06 LT444	06 LT445	06 LT446	06 LT447	06 LT448	06 LT449	06 LT450	06 LT451	06 LT452	06 LT453	06 LT454	06 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LT677	06 LT678	06 LT679	06 LT680	06 LT681	06 LT682	06 LT683	06 LT684	06 LT685	06 LT686	06 LT687	06 LT688	06 LT689	06 LT690	06 LT691	06 LT692	06 LT693	06 LT694	06 LT695	06 LT696	06 LT697	06 LT698	06 LT699	06 LT700	06 LT701	06 LT702	06 LT703	06 LT704	06 LT705	06 LT706	06 LT707	06 LT708	06 LT709	06 LT710	06 LT711	06 LT712	06 LT713	06 LT714	06 LT715	06 LT716	06 LT717	06 LT718	06 LT719	06 LT720	06 LT721	06 LT722	06 LT723	06 LT724	06 LT725	06 LT726	06 LT727	06 LT728	06 LT729	06 LT730	06 LT731	06 LT732	06 LT733	06 LT734	06 LT735	06 LT736	06 LT737	06 LT738	06 LT739	06 LT740	06 LT741	06 LT742	06 LT743	06 LT744	06 LT745	06 LT746	06 LT747	06 LT748	06 LT749	06 LT750	06 LT751	06 LT752	06 LT753	06 LT754	06 LT755	06 LT756	06 LT757	06 LT758	06 LT759	06 LT760	06 LT761	06 LT762	06 LT763	06 LT764	06 LT765	06 LT766	06 LT767	06 LT768	06 LT769	06 LT770	06 LT771	06 LT772	06 LT773	06 LT774	06 LT775	06 LT776	06 LT777	06 LT778	06 LT779	06 LT780	06 LT781	06 LT782	06 LT783	06 LT784	06 LT785	06 LT786	06 LT787	06 LT788	06 LT789	06 LT790	06 LT791	06 LT792	06 LT793	06 LT794	06 LT795	06 LT796	06 LT797	06 LT798	06 LT799	06 LT800	06 LT801	06 LT802	06 LT803	06 LT804	06 LT805	06 LT806	06 LT807	06 LT808	06 LT809	06 LT810	06 LT811	06 LT812	06 LT813	06 LT814	06 LT815	06 LT816	06 LT817	06 LT818	06 LT819	06 LT820	06 LT821	06 LT822	06 LT823	06 LT824	06 LT825	06 LT826	06 LT827	06 LT828	06 LT829	06 LT830	06 LT831	06 LT832	06 LT833	06 LT834	06 LT835	06 LT836	06 LT837	06 LT838	06 LT839	06 LT840	06 LT841	06 LT842	06 LT843	06 LT844	06 LT845	06 LT846	06 LT847	06 LT848	06 LT849	06 LT850	06 LT851	06 LT852	06 LT853	06 LT854	06 LT855	06 LT856	06 LT857	06 LT858	06 LT859	06 LT860	06 LT861	06 LT862	06 LT863	06 LT864	06 LT865	06 LT866	06 LT867	06 LT868	06 LT869	06 LT870	06 LT871	06 LT872	06 LT873	06 LT874	06 LT875	06 LT876	06 LT877	06 LT878	06 LT879	06 LT880	06 LT881	06 LT882	06 LT883	06 LT884	06 LT885	06 LT886	06 LT887	06 LT888	06 LT889	06 LT890	06 LT891	06 LT892	06 LT893	06 LT894	06 LT895	06 LT896	06 LT897	06 LT898	06 LT899	06 LT900	06 LT901	06 LT902	06 LT903	06 LT904	06 LT905	06 LT906	06 LT907	06 LT908	06 LT909	06 LT910	06 LT911	06 LT912	06 LT913	06 LT914	06 LT915	06 LT916	06 LT917	06 LT918	06 LT919	06 LT920	06 LT921	06 LT922	06 LT923	06 LT924	06 LT925	06 LT926	06 LT927	06 LT928	06 LT929	06 LT930	06 LT931	06 LT932	06 LT933	06 LT934	06 LT935	06 LT936	06 LT937	06 LT938	06 LT939	06 LT940	06 LT941	06 LT942	06 LT943	06 LT944	06 LT945	06 LT946	06 LT947	06 LT948	06 LT949	06 LT950	06 LT951	06 LT952	06 LT953	06 LT954	06 LT955	06 LT956	06 LT957	06 LT958	06 LT959	06 LT960	06 LT961	06 LT962	06 LT963	06 LT964	06 LT965	06 LT966	06 LT967	06 LT968	06 LT969	06 LT970	06 LT971	06 LT972	06 LT973	06 LT974	06 LT975	06 LT976	06 LT977	06 LT978	06 LT979	06 LT980	06 LT981	06 LT982	06 LT983	06 LT984	06 LT985	06 LT986	06 LT987	06 LT988	06 LT989	06 LT990	06 LT991	06 LT992	06 LT993	06 LT994	06 LT995	06 LT996	06 LT997	06 LT998	06 LT999	06 LT1000
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16 0 6 1958



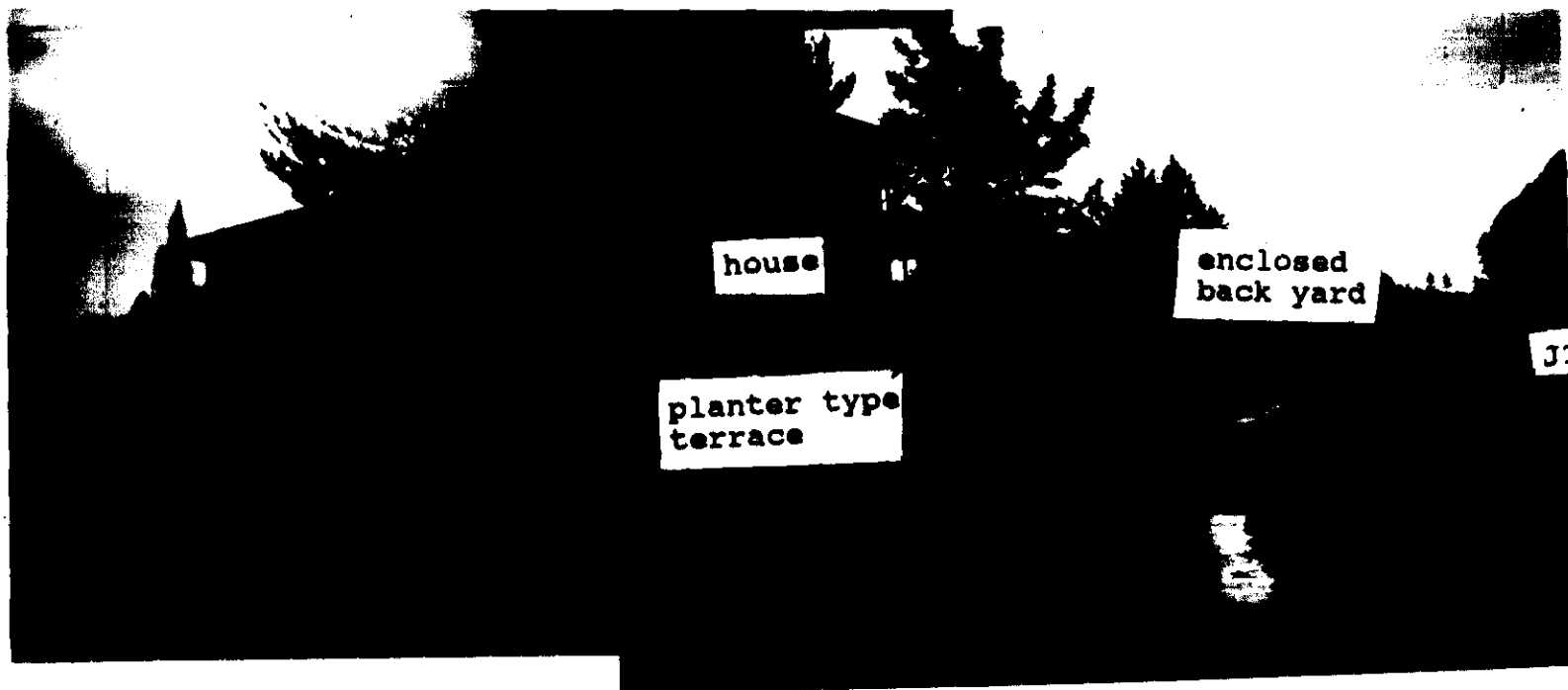
This is a picture of the well head. The well head sits above a cement slab that is approximately two feet above ground.

MICHO L MED
AUG 06 1958



front
yard

This is a view of the side of the house that borders J3 coulee.
There is a enclosed back yard and a planter type terrace around the
house.



house

enclosed
back yard

planter type
terrace

J3 coulee

APR 06 1958



This is
a picture
of the
back yard.



RECEIVED
AUG 06 1958



MICROFILMED
AUG 06 1958

This is a view of the house from 4400 North road.



S T A T E O F I D A H O
D E P A R T M E N T O F W A T E R R E S O U R C E S

Statehouse
Boise, Idaho 83720
(208) 334-7900
June 2, 1989

DAVID C. PIERCE
1415 A E. 4400 N.
BUHL, ID 83316

P E R M I T A P P R O V A L N O T I C E

RE: PERMIT NO. 47-08141

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

Section 42-235, Idaho Code, requires that a "drilling permit" must be obtained from the department for all wells constructed after July 1, 1987. A drilling permit is a separate permit that must be issued in addition to your permit to appropriate water. Commencement of well construction or diversion of water under your permit to appropriate water is prohibited unless a drilling permit is obtained.

We have enclosed a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit. Also enclosed for your convenience is a form entitled "Proof of Beneficial Use" that must be submitted to the Department when your project is completed. If development is complete, you may submit proof of beneficial use immediately.

Sincerely,

RECEIVED

JUL 17 1989

GARY SPACKMAN, Supervisor
Water Right Permits Section

GS: SC
Enclosures



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 2148 4th Ave. East, Twin Falls, Idaho 83301 (208) 734-3578

CECIL D. ANDRUS
Governor

24-Feb-1989

R. KEITH HIGGINSON
Director

David C. Pierce
1415-A E. 4400 N.
Buhl, ID 83316

Re: Application for Permit No. 47-08141

Dear Applicant (s):

The Department of Water Resources acknowledges receipt of your water right application for permit. The application has been assigned the above referenced identification number. Please refer to this number in all further correspondence.

This office will be advertising the application in the Times News on 3/2 & 3/9/89. A period of ten days following the second publication will be allowed for the submittal of protests.

If the application is protested you will be sent a copy of the protest. The protest must be resolved before the application is approved or denied. If the protest is not resolved voluntarily, this Department will conduct a conference and/or hearing on the matter.

If the application is not protested, it will be forwarded to our State Office in about five weeks. State office personnel will conduct a complete review prior to final processing of the application and will notify you of the outcome of this review. When a permit is issued, you will be sent a copy. A typical processing time for an unprotested application is about eight weeks.

Please feel free to contact this office if you have any questions regarding this procedure.

MICROFILMED

JUL 17 1989

Very truly yours,

Douglas Jones, E. I. T.
Water Resources Engineer

DJ:MB

S T A T E O F I D A H O
ARTMENT OF WATER RESOURCI
Southern Region
2148 4th Avenue East
Twin Falls, ID 83301
(208)734-3578

FEBRUARY 24, 1989

TIMES NEWS
P.O. BOX 548
TWIN FALLS, ID 83303-548

Gentlemen:

Enclosed you will find a legal notice which we wish to have published on the dates indicated (once a week for two consecutive weekly issues) in your newspaper. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Your cooperation is appreciated.

Please send the affidavit of publication and publication billing to this office before MARCH 20, 1989.

Yours truly,

Mary Baldwin
Secretary/Office Coordinator

Enclosure

MICROFILMED

JUL 17 1989

NOTICE OF APPLICATION FOR WATER RIGHT

The Following appl. ation(s) have been filed appropriate the public
waters of the State of Idaho:

Minerals

JUL 17 1989

47-08141

PIERCE, DAVID C.
1415 A E. 4400 N.
BUHL, ID 83316

Source: GROUNDWATER

Diversion Pt: NENWNW Sec 24 T 09S R 14E

Use: IRRIGATION (.090 CFS)

Date Filed: 11/08/1988

In: T09S R14E S24 NWNW

3.0 ACRES TOTAL

MICROFILMED

JUL 17 1989

The permit(s) will be subject to all prior water rights. Protests must be filled with the Director, Dept. of Water Resources, Southern Region, 2148 4th Avenue East, Twin Falls, Idaho 83301 on or before MARCH 20, 1989.

R. KEITH HIGGINSON, Director

Published 3/02/1989 & 3/09/1989

MID

JUL 17 1989