

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

T8S R 14E

32 33

⑧

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.

(Applicant)

Johnnie Kuest

47 7146

Receipt 6-22-72 Twin Falls
also

RECEIVED
Nº 1403

Affidavit of Publication

STATE OF IDAHO,

COUNTY OF TWIN FALLS }

ss.

I, Carolynne Jennings

being first duly sworn upon

oath, depose and say that I am Princ. Clerk of the TIMES-NEWS,
published daily, except Saturday, 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 Thursdays,

June 1, 1972, and ending with the issue dated
June 8, 1972.

And I do further certify that said newspaper is a consolidation, effective February 16,
1942, of the Idaho Evening Times, published theretofore daily except Sunday, and the
Twin Falls News, published theretofore daily except Monday, both of which newspapers
prior to consolidation had been published under said names in said city and county con-
tinuously and uninterruptedly during a period of more than twelve consecutive months, and
said TIMES-NEWS, since such consolidation, has been published as a daily newspaper
except Saturday, under said name in said city and county continuously and uninterruptedly.

And I further certify that pursuant to Section 60-108 Idaho Code, Thursday of each
week has been designated as the day on which legal notice by law or by order of any
court of competent jurisdiction within the state of Idaho, to be published weekly, will be
published; and that at the head of the editorial column of said combined newspapers, and
in each issue thereof, Thursday is announced as the day on which said legal notices will
be published.

Carolynne Jennings

Subscribed and sworn to before me on this 19th day of
June, 1972.

W. Westingham

Notary Public in and for the County of Twin Falls,
State of Idaho, residing at Twin Falls, Idaho

NOTICE OF APPLICATION FOR WATER PERMIT

Notice is hereby given that
Johnnie Kuest P. O. Box 110, Filer,
Idaho has on May 18, 1972 submitted
Application No. 47-7146 for a permit
to appropriate 0.12 cubic feet per
second of water from a groundwater
source by means of well within the
SE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 32, T. 8S, R. 14E,
B.M., Twin Falls County to be used
from Jan. 1 to Dec. 31 for domestic
purposes and heating of house &
greenhouse & irrigation in
greenhouse within the SE $\frac{1}{4}$ SE $\frac{1}{4}$,
Sec. 32, T. 8S, R. 14E, B.M.

If issued, this permit will be
subject to all prior water rights.
Protests against the granting of the
permit must be filed with the Idaho
Department of Water Ad-
ministration, Statehouse, Boise,
Idaho, 83707, on or before June 19,
1972.

R. Keith Higginson
Director

Published in the Times News,
Twin Falls, Idaho on June 1 and
June 8, 1972

17 7146

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well.

RECEIVED
JAN 18 1974
Department of Water Administration

1. WELL OWNER

Name John KuestAddress Tiler, IdahoOwner's Permit No. 47-7146

7. WATER LEVEL

Static water level _____ feet below land surface

Flowing? ☒ Yes ☐ No G.P.M. flow 1200Temperature 106° F. Quality GoodArtesian closed-in pressure 80 p.s.i.Controlled by ☒ Valve ☐ Cap ☐ Plug

2. NATURE OF WORK

☒ New well ☐ Deepened ☐ Replacement☐ Abandoned (describe method of abandoning)

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other

Discharge G.P.M.	Draw Down	Hours Pumped

3. PROPOSED USE

☒ Domestic ☐ Irrigation ☐ Test☐ Municipal ☐ Industrial ☐ Stock

4. METHOD DRILLED

☒ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 11-10-6 inches Total depth 533 feetCasing schedule: ☒ Steel ☐ Concrete

Thickness	Diameter	From	To
<u>1350</u> inches <u>12-12</u> inches	<u>1</u> feet	<u>330</u> feet	<u>330</u> feet
<u>1350</u> inches <u>12</u> inches	<u>1</u> feet	<u>330</u> feet	<u>330</u> feet
<u>1350</u> inches <u>10</u> inches	<u>1</u> feet	<u>330</u> feet	<u>330</u> feet
<u>1350</u> inches <u>50</u> inches	<u>180</u> feet	<u>330</u> feet	<u>330</u> feet

Was a packer or seal used? ☐ Yes ☒ NoPerforated? ☐ Yes ☒ NoHow perforated? ☐ Factory ☐ Knife ☐ Torch

Size of perforation _____ inches by _____ inches

Number	From	To
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☐ Yes ☒ No

Manufacturer's name _____

Type _____ Model No. _____

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

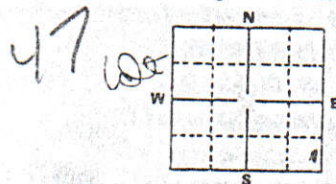
Gravel packed? ☐ Yes ☒ No Size of gravel _____

Placed from _____ feet to _____ feet

Surface seal? ☒ Yes ☐ No To what depth 125 feetMaterial used in seal ☒ Cement grout ☐ Puddling clay

6. LOCATION OF WELL

Sketch map location must agree with written location.

County Twin FallsSec. 32, T. 8 S., R. 14 E.

10.

Work started 7-24-73 finished 11-7-73

11. DRILLER'S CERTIFICATION

This well was drilled under my supervision and this report is true to the best of my knowledge

Driller's or Firm's Name George Gailley Well Drilling Number 49Address PO Box 1347 - Kimberly, IdahoSigned By George Gailley Date _____

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT

USE TYPEWRITER OR
BALL POINT PEN

State of Idaho
Department of Water Administration
WELL DRILLER'S REPORT

RECEIVED

State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well.

1. WELL OWNER

Name John Kneest
Address Filer, Idaho
Owner's Permit No. 47-7146

2. NATURE OF WORK

☒ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe method of abandoning)

3. PROPOSED USE

☒ Domestic ☐ Irrigation ☐ Test
☐ Municipal ☐ Industrial ☐ Stock

4. METHOD DRILLED

☒ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 12 inches Total depth 553 feet
Casing schedule: ☒ Steel ☐ Concrete
Thickness 1/2 inches Diameter 12 inches From 1 feet To 330 feet
1/2 inches 12 inches 1 feet 135 feet
1/2 inches 12 inches 186 feet 330 feet
1/2 inches 12 inches

Was a packer or seal used? ☐ Yes ☒ No
Perforated? ☐ Yes ☒ No

How perforated? ☐ Factory ☐ Knife ☐ Torch

Size of perforation _____ inches by _____ inches
Number _____ From _____ feet To _____ feet
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet

Well screen installed?

Manufacturer's name _____ Model No. _____
Type _____ Slot size _____ Set from _____ feet to _____ feet
Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Gravel packed? ☐ Yes ☒ No Size of gravel _____ feet to _____ feet
(Placed from _____ feet to _____ feet)

Surface seal? ☒ Yes ☐ No To what depth 125 feet
Material used in seal ☒ Cement grout ☐ Pudding clay

6. LOCATION OF WELL

Sketch map location must agree with written location.



County Twin Falls
Sec. 32 T. 8 R. 14 E. 14

7. WATER LEVEL

Static water level _____ feet below land surface
Flowing? ☒ Yes ☐ No G.P.M. flow _____
Temperature 105° F. Quality Good
Artesian closed-in pressure 80 p.s.i.
Controlled by ☒ Valve ☐ Cap ☐ Plug

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other
Discharge G.P.M. _____ Draw Down _____ Hours Pumped _____

9. LITHOLOGIC LOG

Hole Diam.	Depth	Material	Tester
From	To		Yes No
0	55	Black silty sand/gravel	X
55	90	Blk. silty clay - coarse	X
90	100	Blk. silty clay	X
100	110	Blk. phyllite coarse	X
110	125	Hard blk. phyllite	X
125	140	Coarse blk. phyllite	X
140	155	Coarse blk. phyllite	X
155	165	Dark gray clay seam	X
165	175	Gray clay	X
175	190	Blk. phyllite coarse	X
190	195	Gray phyllite	X
195	200	Red clay - binder	X
200	210	Red clay - binder	X
210	220	Blk. phyllite	X
220	230	Blk. phyllite	X
230	240	Gray clay	X
240	250	Gray clay	X
250	260	Gray clay	X
260	270	Gray clay	X
270	280	Gray clay	X
280	290	Gray clay	X
290	300	Gray clay	X
300	310	Gray clay	X
310	320	Gray clay	X
320	330	Gray clay	X
330	340	Gray clay	X
340	350	Gray clay	X
350	360	Gray clay	X
360	370	Gray clay	X
370	380	Gray clay	X
380	390	Gray clay	X
390	400	Gray clay	X
400	410	Gray clay	X
410	420	Gray clay	X
420	430	Gray clay	X
430	440	Gray clay	X
440	450	Gray clay	X
450	460	Gray clay	X
460	470	Gray clay	X
470	480	Gray clay	X
480	490	Gray clay	X
490	500	Gray clay	X
500	510	Gray clay	X
510	520	Gray clay	X
520	530	Gray clay	X
530	540	Gray clay	X
540	550	Gray clay	X
550	560	Gray clay	X
560	570	Gray clay	X
570	580	Gray clay	X
580	590	Gray clay	X
590	600	Gray clay	X
600	610	Gray clay	X
610	620	Gray clay	X
620	630	Gray clay	X
630	640	Gray clay	X
640	650	Gray clay	X
650	660	Gray clay	X
660	670	Gray clay	X
670	680	Gray clay	X
680	690	Gray clay	X
690	700	Gray clay	X
700	710	Gray clay	X
710	720	Gray clay	X
720	730	Gray clay	X
730	740	Gray clay	X
740	750	Gray clay	X
750	760	Gray clay	X
760	770	Gray clay	X
770	780	Gray clay	X
780	790	Gray clay	X
790	800	Gray clay	X
800	810	Gray clay	X
810	820	Gray clay	X
820	830	Gray clay	X
830	840	Gray clay	X
840	850	Gray clay	X
850	860	Gray clay	X
860	870	Gray clay	X
870	880	Gray clay	X
880	890	Gray clay	X
890	900	Gray clay	X
900	910	Gray clay	X
910	920	Gray clay	X
920	930	Gray clay	X
930	940	Gray clay	X
940	950	Gray clay	X
950	960	Gray clay	X
960	970	Gray clay	X
970	980	Gray clay	X
980	990	Gray clay	X
990	1000	Gray clay	X

10. Work started 7-24-72 Finished 11-7-73

11. DRILLER'S CERTIFICATION

This well was drilled under my supervision and this report is true to the best of my knowledge.

George Bailey Driller's Name
100 Number
100 Address
George Bailey Signed By
Date

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT

DEC 29 1999

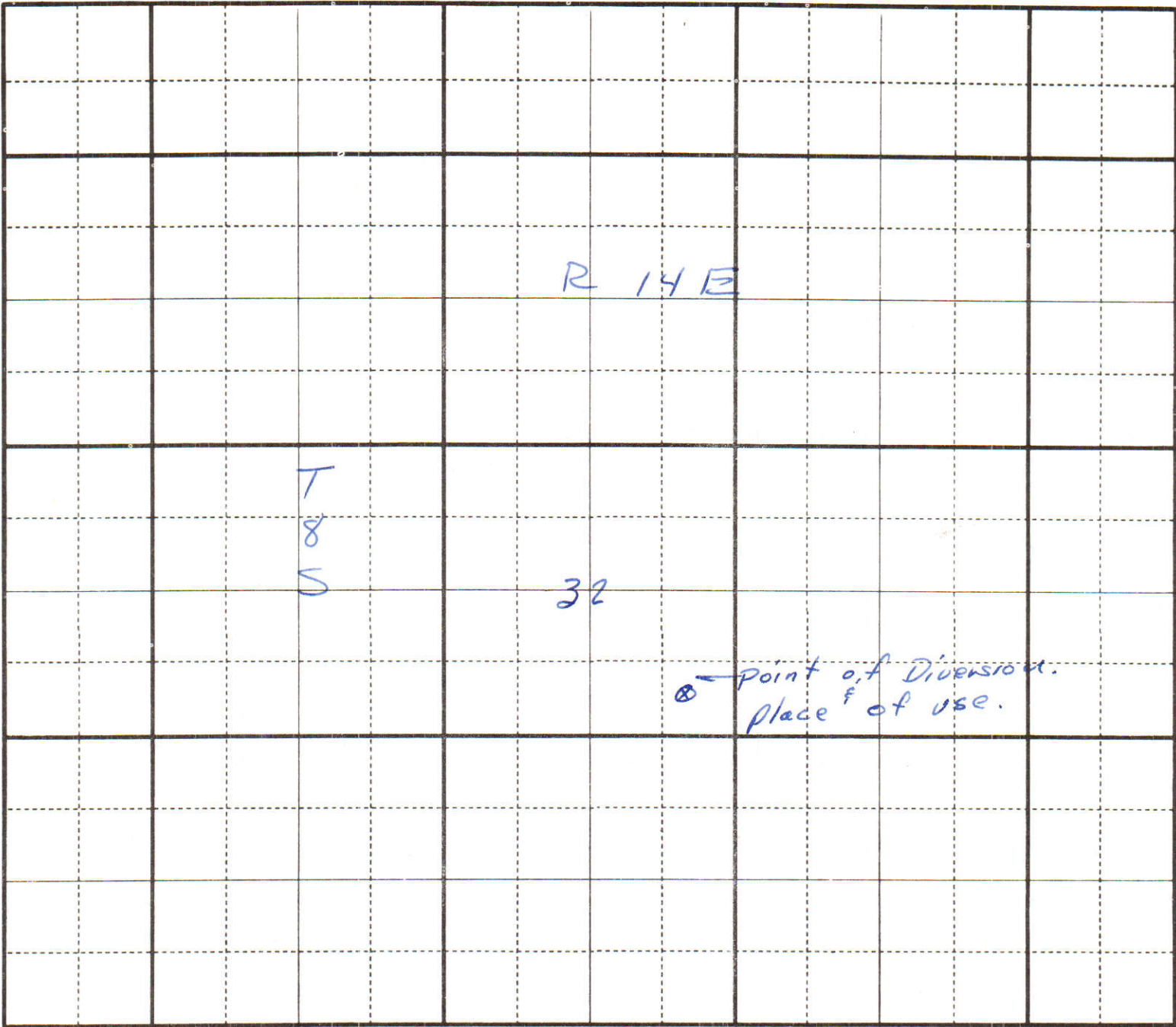


Diagram of System

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 30
days after the completion or abandonment of the well.RECEIVED
JAN 16 1974

1. WELL OWNER

Name John Kuest
Address Tiler, Idaho
Owner's Permit No. 47-7146

7. WATER LEVEL

Static water level _____ feet below land surface
Flowing? ☒ Yes ☐ No G.P.M. flow 400
Temperature 105° F. Quality G-000
Artesian closed-in pressure 80 p.s.i.
Controlled by ☒ Valve ☐ Cap ☐ Plug

2. NATURE OF WORK

☒ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe method of abandoning)

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other

Discharge G.P.M.	Draw Down	Hours Pumped

3. PROPOSED USE

☒ Domestic ☐ Irrigation ☐ Test
☐ Municipal ☐ Industrial ☐ Stock

4. METHOD DRILLED

☒ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 11-0-6 inches Total depth 553 feet
Casing schedule: ☒ Steel ☐ Concrete

Thickness	Diameter	From	To
<u>1.50</u> inches	<u>12.5-10</u> inches	<u>1</u> feet	<u>352</u> feet
<u>.950</u> inches	<u>10</u> inches	<u>1</u> feet	<u>55</u> feet
<u>1.250</u> inches	<u>10</u> inches	<u>1</u> feet	<u>55</u> feet
<u>.950</u> inches	<u>50</u> inches	<u>180</u> feet	<u>230</u> feet

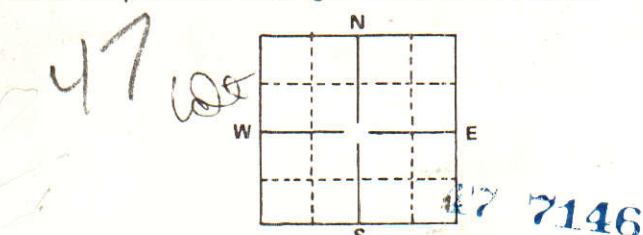
Was a packer or seal used? ☐ Yes ☐ No
Perforated? ☐ Yes ☐ No
How perforated? ☐ Factory ☐ Knife ☐ Torch
Size of perforation _____ inches by _____ inches

Number	From	To

Well screen installed? ☐ Yes ☐ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter _____ Slot size _____ Set from _____ feet to _____ feet
Diameter _____ Slot size _____ Set from _____ feet to _____ feetGravel packed? ☐ Yes ☒ No Size of gravel _____
Placed from _____ feet to _____ feetSurface seal? ☒ Yes ☐ No To what depth 135 feet
Material used in seal ☒ Cement grout ☐ Puddling clay

6. LOCATION OF WELL

Sketch map location must agree with written location.

County Twin Falls

10.

Work started 7-24-73 finished 11-7-73

11. DRILLER'S CERTIFICATION

This well was drilled under my supervision and this report is
true to the best of my knowledge.Driller's or Firm's Name Beacon Bailey Well DrillingNumber 49Address PO Box 347 Kimberly Idaho

STATE OF IDAHO
IDAHO DEPARTMENT OF WATER RESOURCES
NOTICE OF CHANGE OF WATER RIGHT OWNERSHIP

RECEIVED

SEP 04 1998

Department of Water Resources

Please print or type. Attach pages with additional information. Instructions are on the back of this page.

Incomplete forms will be returned.

1. Water Right Number(s) 47-08314
Adjudication Claim Number(s) 47-7146 App 47-7852
2. The following **REQUIRED** information must be submitted with this form.
 - A. A copy of the most recent DEED, TITLE POLICY, CONTRACT OF SALE, or other legal document indicating your ownership of the property and water rights or claims in question, WITH ATTACHED LEGAL DESCRIPTION.
AND
 - B. PLAT OF PROPERTY or SURVEY MAP for parcel of ten acres or less. (These are usually on file with the county.)
OR
 - C. For water rights or adjudication claims involving ten or more irrigated acres, a USDA Farm Service Agency (formerly ASCS) AERIAL PHOTO with irrigated acres outlined and point(s) of diversion clearly marked.
3. Name and Address of Former Owner/Claimant(s) Garlon Wallace
deceased
4. New Owner/Claimant(s) Chris & Lise Hedrick
Name connector (Check one): ☐ AND, ☐ OR, ☐ AND/OR
New Mailing Address 4787 River Rd
City, State and ZIP Code Buhl Idaho 83316
New Telephone Number (208) 543-2188
5. Date you acquired the property June 1996
6. If you have acquired only a portion of the former owner's property, IDWR may need to split the water right(s) or adjudication claim(s). If this applies, describe in detail your portion of each water right or adjudication claim in the spaces below. If necessary, attach additional pages.

Number of acres actually irrigated _____ Number and type of stock _____

Diversion rate in CFS _____ Number of homes _____ Other uses _____
cubic feet per second
If a water right or adjudication claim is being split and you are not sure how to identify your portion of the original right or claim, please contact the nearest IDWR office for assistance.
7. Signature of New Owner/Claimant(s) Chris Hedrick Date 9/2/98
Lise Hedrick Date 8-31-98
8. For Snake River Basin Adjudication Claims: If you are represented by an attorney and you want IDWR to correspond directly with your attorney for all matters related to your claims, please attach a Notice of Appearance completed by your attorney.

MICROFILMED

SEP 28 1999

386865M
TitleFact, Inc.
163 Fourth Avenue North
P.O. Box 486
Twin Falls, Idaho 83303

RECEIVED

SEP 04 1998

Department of Water Resources

TWIN FALLS COUNTY, IDAHO
RECORDED FOR:

TITLEFACT, Inc.

***** SPACE ABOVE FOR RECORDER 1996 JUN 27 P 2:50

19960112121

WARRANTY DEED

ROBERT S. FORT
EX-OFFICIO RECORDER
FEE: 6.00 DEPUTY LF

FOR VALUE RECEIVED VERGIL L. OWEN AND DELORES A. OWEN, husband and wife, hereinafter called the grantor, hereby grants, bargains, sells and conveys unto CHRISTOPHER A. HEDRICK AND LISA A. HEDRICK, husband and wife, hereinafter called grantee, whose address is: 4787 River Road, Buhl, Idaho 83316, the following described premises, in Twin Falls County, Idaho, to-wit:

Township 8 South, Range 14 East, Boise Meridian, Twin Falls County, Idaho
Section 32: A tract of land located in the SE $\frac{1}{4}$ SE $\frac{1}{4}$ being more particularly described as follows:

COMMENCING at the Southeast corner of said Section 32;

THENCE North 00°03'00" West along the East line of said Section 32 for 147.83 feet to the TRUE POINT OF BEGINNING;

THENCE North 00°03'00" West along said East line for 217.72 feet;

THENCE South 89°07'00" West for 320.43 feet;

THENCE South 00°03'00" East and parallel to said East line for 96.62 feet;

THENCE South 65°45'12" East for 186.78 feet;

THENCE South 75°16'52" East for 155.29 feet to the TRUE POINT OF BEGINNING.

SUBJECT TO: A 12.5 foot wide private road right of way along the South line, and 25 foot wide county road right of way along the East line of the above described tract of land.

TO HAVE AND TO HOLD the said premises, with their appurtenances unto the said Grantee and the Grantee's heirs and assigns forever. And the said Grantor does hereby covenant to and with the said Grantee, that the Grantor is the owner in fee simple of said premises; that are free from all encumbrances except as described above and that Grantor will warrant and defend the same from all lawful claims whatsoever.

Dated: June 24, 1996

Vergil L. Owen
VERGIL L. OWEN

Floyd Raymond Owen, attorney in fact.
By: FLOYD RAYMOND OWEN, attorney in fact

Delores A. Owen, attorney in fact.
DELORES A. OWEN

Floyd Raymond Owen, attorney in fact.
By: FLOYD RAYMOND OWEN, attorney in fact

* * * * *

MICROFILMED

BEC 29 1999

780

996

TITLEFACT, INC.
Photographic
by mail

TITLEFACT, INC.

While this is a photographic reproduction of the Twin Falls County map of the subject area, TITLEFACT, INC., assumes no liability for variations: if any, with a survey.

487.5'

1318.29

08514E82900

P-12828-019

08514E323030

P-12828-001

37378

241

08514E329120

P-12828-008

285.88'

320.484

08514E329110

P-12828-01

38686

P-12828-012

08514E329090

35620

P12828

083/10

7

08514E329050

P-12828

08514E929060

P-12828-002

MICROFILMED

DEC 29 1999

State of Idaho
Department of Water Administration

WATER RIGHT LICENSE

License of Water Right No. 47-7146 Priority May 18, 1972 Amount 0.12 cfs

THIS IS TO CERTIFY, that JOHNNIE KUEST
of Filer, Idaho, has complied with the terms and conditions of Permit
No. 47-7146 issued pursuant to Application for Permit dated May 18, 1972,
and has submitted proof to the Department of Water Administration on March 13, 1974,
that he has applied water to a beneficial use; an examination by the Department indicates that the works have a
capacity for the diversion of 0.12 cfs of water from a ground water source,
tributary to _____, and that the permit holder has applied to a beneficial use &
established a right to use water as follows:

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
<u>Domestic</u> from	<u>Jan. 1</u> to <u>Dec. 31</u>	at <u>0.06</u> cfs and	<u>2.4 acre feet</u>
<u>Heating</u> from	<u>Jan. 1</u> to <u>Dec. 31</u>	at <u>0.06</u> cfs and	<u>18.0 acre feet</u>
<u>Irrigation in</u> from	<u>Jan. 1</u> to <u>Dec. 31</u>	at <u>0.06</u> cfs and	<u>4.0 acre feet</u>
<u>Greenhouse</u>	<u>(both dates inclusive)</u>		

Subject, however, to the condition that no more than 0.12 cfs of water be diverted at any one time, and
that the amount of water so diverted and to which such right is entitled and confirmed is for the purpose
aforementioned and is limited to the amount which can actually be beneficially used and shall not exceed
24.4 acre feet per year, said waters to be diverted within the SE¹₄SE¹₄ of Sec. 32,
Twp. 8 S, Rge. 14 E, B. M. in the County of Twin Falls

Description and location of place of use:

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	
8 S	14 E	32																X	

Total number of acres irrigated _____

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

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

Witness the seal and signature of the Director, affixed at Boise, Idaho, this 12 day of
April, 19 74.

Director

47-7146

Identification No. _____

Application No. 42-7146

STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION
APPLICATION FOR PERMIT

APPROVED

To Appropriate the Public Waters of the State of Idaho
(TYPE OR PRINT IN INK)

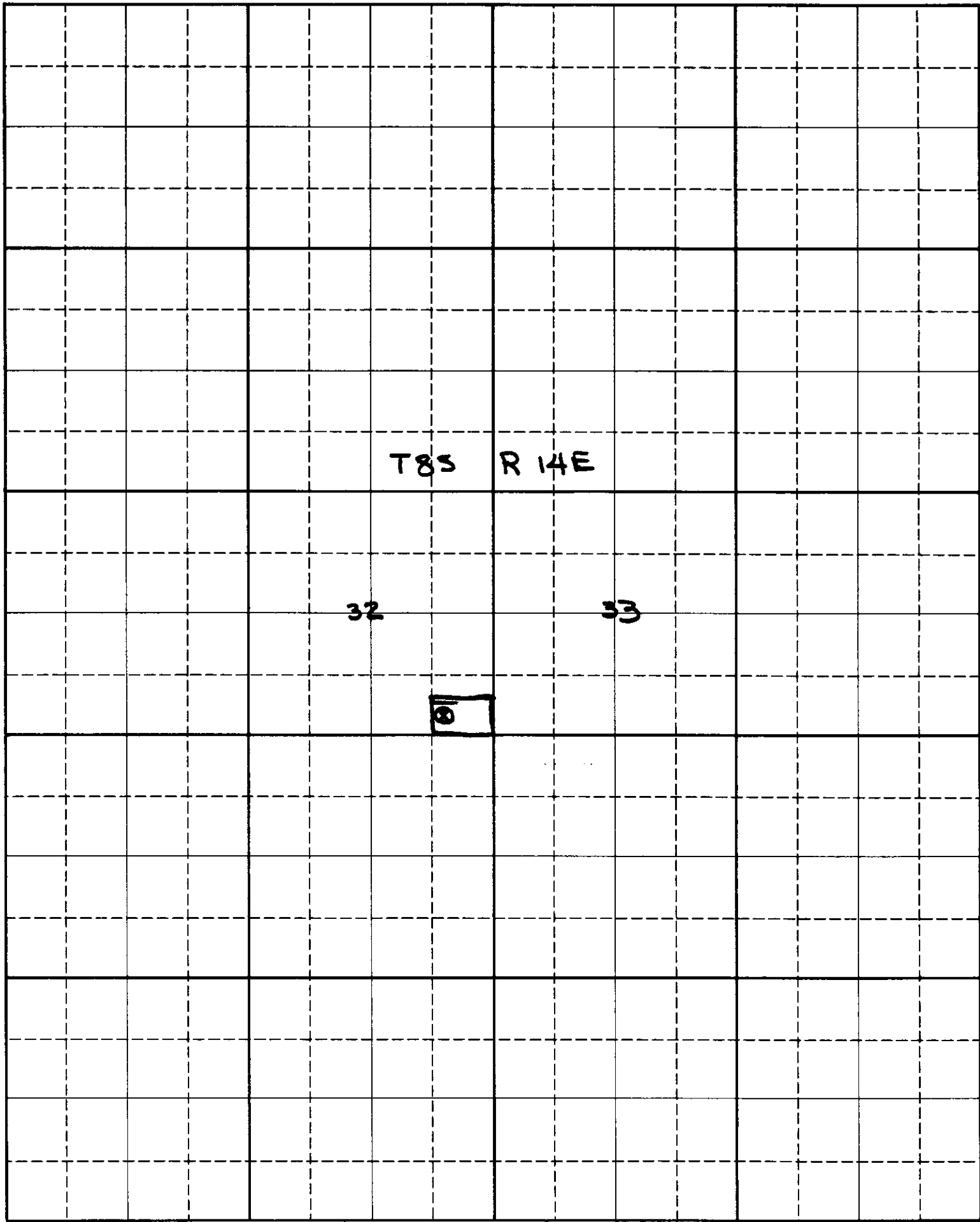
1. Name of applicant Johnnie Kuest
post office address P. O. Box 110 Filer, Idaho 83328
2. Source of water supply Groundwater which is a tributary of _____
3. a. Location of point of diversion is SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 32 Township 8S
Range 14E B.M. Twin Falls County; additional points of diversion if any: _____

- b. If water is not consumed, it will be discharged into _____ at a point in _____ $\frac{1}{4}$
of _____ $\frac{1}{4}$ of Section _____ Township _____ Range _____ B.M. _____
4. Water will be used for the following purposes:
Amount .06 for Domestic purpose from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per annum) house & Greenhouse
Amount .06 for Heating of purpose from 1/1 to 12/31 (both dates inclusive)
(cfs or acre-feet per annum)
Amount .06 for Irrigation purpose from 1/1 to 12/31 (both dates inclusive) 1/4
(cfs or acre-feet per annum)
5. Total quantity to be appropriated:
a. .12 cubic feet per second and/or
b. _____ acre feet per annum.
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. _____

b. Height of storage dam _____ feet, active reservoir capacity _____ acre feet; total reservoir capacity _____ acre feet, materials used in storage dam: _____
Period of year during which storage will occur _____ up to _____ inclusive.
(Mo. Day) (Mo. Day)
c. Proposed well diameter is 6 inches; proposed depth of well is 600 ft. feet.
7. a. Time required for the completion of the works and application of the water to the proposed beneficial use is 1 years.
b. Estimated construction cost is \$ 6,000.
8. Description of proposed uses:
a. If water is **not** for irrigation:
(1) Give the place of use of water: SE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 32 Township 8S
Range 14E B.M.
(2) Amount of power to be generated: _____ hp under _____ feet of head.
(3) List number of each kind of livestock to be watered _____

(4) Name of municipality to be served _____, or number of families to be supplied with domestic water 2.
(5) If water is to be used for other purposes describe: Heating of domestic houses and greenhouse and irrigation in greenhouse.

11. 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.

(Applicant) Johnnie Kuest

47 7146

Received by RA Date 5-18-72 Time 2:40 PM
 Preliminary check by RA Fee \$ 10.00
 Receipted by du Date 5-18-72 # 9237
 Publication prepared by SL Date 5-26-72
 Published in Times News, Twin Falls
 Publication dates 6-14 6-8-72
 Publication approved SL Date 6-23-72
 Priority ~~reduced~~ to 5/18/72 Reason _____

 Protests filed by: _____

 Copies of protests forwarded by _____
 Hearing held by _____ Date _____
 Recommended for (approval) denial by D BDF

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER ADMINISTRATION

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 47-7146, 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 August 1, 1973.
- c. Other: _____

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

Witness my hand this 25 day of July, 1972.


 Director

BEFORE THE DEPARTMENT OF WATER ADMINISTRATION
OF THE
STATE OF IDAHO

IN THE MATTER OF EXTENDING THE PROOF DUE)
DATE IN CONNECTION WITH PERMIT NO. 47-7116)
IN THE NAME OF JOHNNIE KUEST)

ORDER

WHEREAS, on May 18, 1972, Johnnie Kuest applied to the Department of Water Administration for a permit to appropriate .12 cubic feet per second of water from a ground water source within the SE $\frac{1}{4}$ SE $\frac{1}{4}$, of Section 32, Twp. 8S, Rge. 14E, B.M., Twin Falls County, to be used for domestic, heating, and irrigation purposes; and,

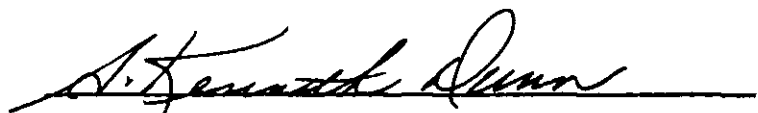
WHEREAS, on July 25, 1972, the Department approved said application and issued Permit No. 47-7116 with the condition that proof of construction of works and application of water to beneficial use be submitted to the Department on or before August 1, 1973; and,

WHEREAS, on July 2, 1973, the permit holder submitted a request for an extension of time; and,

WHEREAS, it appears that under the circumstances, the permit holder has been proceeding with reasonable diligence and has given good cause for delay;

IT IS, THEREFORE, HEREBY ORDERED that the time within which to submit proof of beneficial use of water under Permit No. 47-7116 be extended to August 1, 1977.

Dated this 12 day of July, 1973.


A. KENNETH DUNN
Deputy Director

DEPARTMENT OF WATER ADMINISTRATION

STAFF ANALYSIS

Application No. 47-7146 Name Johnnie Kuest

Source Groundwater

Point of Diversion SE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 32, T. 8S, R. 14E, B.M., Twin Falls County

Quantity 0.06 Use Domestic Period Jan. 1 to Dec. 31
Heating of house & greenhouse

Quantity 0.06 Use & irrigation in green- Period Jan. 1 to Dec. 31
house

Quantity Use Period

Well Size Diameter 6 inches Proposed Depth up to 600 Feet

Use

Date Forwarded Date Returned Received by

COMMENTS:

RECOMMENDED:

Applied: Qty. .06 Use Dom Period 1-1 12-31 AF/A AF 43.5

Qty. .06 Use Heating in greenhouse
and irrig Period 1-1 12-31 AF/A AF 43.5

Qty. Use Period AF/A AF

Maximum: Qty. Use Period AF/A AF

Qty. Use Period AF/A AF

Qty. Use Period AF/A AF

ACTION: Approved ✓ Denied

Conditions of approval or reason for denial:

By Bob Haynes Title Dist Engr

Date 6-23-72

NOTICE TO APPLICANT
The undersigned, being duly sworn, deposes and says that on or about June 1, 1972, he filed with the Idaho Department of Water Administration, Statehouse, Boise, Idaho, a permit to appropriate 0.12 cubic feet per second of water from a groundwater source by means of well within the SE 1/4 SE 1/4, Sec. 32, T. 8S, R. 14E, B.M., Twin Falls County to be used from Jan. 1 to Dec. 31 for domestic purposes and heating of house & greenhouse & irrigation in greenhouse within the SE 1/4 SE 1/4, Sec. 32, T. 8S, R. 14E, B.M.
If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Administration, Statehouse, Boise, Idaho, 83707, on or before June 19, 1972.
R. Keith Higginson
Director
Published in the Times News, Twin Falls, Idaho on June 1 and June 8, 1972

Affidavit of Publication

STATE OF IDAHO,

COUNTY OF TWIN FALLS

ss.

No 1403

I, Carolynne Jennings being first duly sworn upon oath, depose and say that I am Princ. Clerk of the TIMES-NEWS, published daily, except Saturday, 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 Thursdays, commencing with the issue dated June 1, 1972, and ending with the issue dated June 8, 1972.

And I do further certify that said newspaper is a consolidation, effective February 16, 1942, of the Idaho Evening Times, published theretofore daily except Sunday, and the Twin Falls News, published theretofore daily except Monday, both of which newspapers prior to consolidation had been published under said names in said city and county continuously and uninterruptedly during a period of more than twelve consecutive months, and said TIMES-NEWS, since such consolidation, has been published as a daily newspaper except Saturday, under said name in said city and county continuously and uninterruptedly.

And I further certify that pursuant to Section 60-108 Idaho Code, Thursday of each week has been designated as the day on which legal notice by law or by order of any court of competent jurisdiction within the state of Idaho, to be published weekly, will be published; and that at the head of the editorial column of said combined newspapers, and in each issue thereof, Thursday is announced as the day on which said legal notices will be published.

Carolynne Jennings
Subscribed and sworn to before me on this 19th day of June, 1972

Albert Higginson
Notary Public in and for the County of Twin Falls,
State of Idaho, residing at Twin Falls, Idaho

17 7146



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

December 30, 1999

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

CHRIS HEDRICK
LISA HEDRICK
4787 RIVER RD
BUHL ID 83316

RE: Water Right 47-08314

Dear Mr. & Mrs. Hedrick:

The department acknowledges receipt of correspondence changing ownership of the above referenced water right to you. The department has modified its records to reflect the change in ownership and has enclosed a computer-generated report for your records.

Please note that as of July 1, 1996, water right owners are required to report any change of water right ownership and any change of mailing address of the owner of a water right to the department. Notice of the change must be provided to the department within 120 days of the change. Change reporting forms are available from any office of the department.

Please feel free to contact the department if you have questions.

Sincerely,

A handwritten signature in cursive script, appearing to read 'Jeff Peppersack'.

for Jeff Peppersack, Manager
Water Right Permits Section

JP:klt

Enclosure

MICROFILMED

DEC 29 1999

MEMORANDUM

DATE: December 30, 1999

TO: File 47-08314

FROM: Kari Lynn Townsend

RE: Telephone conversation

A telephone conversation today with Judy at the Twin Falls Assessors office confirmed the original owner of this property as Johnnie Kuest, selling to Garlon Wallace in 1992. Wallace sold to Mr. Owen in 1993 and Mr. Owen sold to Chris Hedrick in 1996.

MICROFILMED

DEC 29 1999



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

August 16, 1999

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

CHRIS HEDRICK
LISA HEDRICK
4787 RIVER RD
BUHL ID 83316

RE: Change of Ownership for Water Rights 47-07146 & 47-07852

Dear Mr. & Mrs. Hedrick:

The ownership change request you submitted for the above referenced water rights is in the final review stage.

Our records indicate Johnnie Kuest as the owner of right 47-07146 however your ownership change form shows Garlon Wallace as the former owner. We require a chain of title from Kuest to Hedrick in order to complete your request.

Identification number 47-07852 is still in the application stage and therefore requires an Assignment of Application for Permit form to be completed and returned to us.

We will be happy to complete your request upon receipt of the documentation listed above.

If you have any questions regarding this matter, please call me at 208-327-7941.

Sincerely,

A handwritten signature in cursive script, reading 'Kari Lynn Townsend'.

Kari Lynn Townsend
Secretary

KLT:k

Enclosure

MICROFILMED

DEC 29 1999

4/13/93

Mark:

47-07146

Johnnie Kuest was in the other day.

He is loosing pressure in his well and is now pumping or close to it.

He considering replacing this well or repairing it.

His warmest water was at 450'.

I told him that if he replaced the well we would require abandonment of the existing well. It may require special abandonment techniques. That was his main concern. what do you think?

I gave him some names of logging company options.

JDE

MICROFILMED

DEC 29 1999

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well.

RECEIVED
JAN 18 1974
Department of Water Administration

1. WELL OWNER Name <u>John Kuest</u> Address <u>Tiler, Idaho</u> Owner's Permit No. <u>47-7146</u>	7. WATER LEVEL Static water level _____ feet below land surface Flowing? ☒ Yes ☐ No G.P.M. flow <u>150</u> Temperature <u>105°</u> F. Quality <u>G-000</u> Artesian closed-in pressure <u>80</u> p.s.i. Controlled by ☒ Valve ☐ Cap ☐ Plug																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning)	8. WELL TEST DATA ☐ Pump ☐ Bailer ☐ Other <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Discharge G.P.M.	Draw Down	Hours Pumped																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					
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3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr><td> </td><td>0</td><td>56</td><td>Boulder solid sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>55</td><td>90</td><td>Blk. phyllite - coarse</td><td> </td><td>X</td></tr> <tr><td> </td><td>65</td><td> </td><td>first water - cold water</td><td> </td><td> </td></tr> <tr><td> </td><td>90</td><td>100</td><td>Blk. clay</td><td> </td><td>X</td></tr> <tr><td> </td><td>100</td><td>110</td><td>Blk. phyllite - coarse</td><td> </td><td>X</td></tr> <tr><td> </td><td>110</td><td>125</td><td>Hard blk. phyllite</td><td> </td><td>X</td></tr> <tr><td> </td><td>125</td><td>140</td><td>Coarse blk. phyllite</td><td> </td><td>X</td></tr> <tr><td> </td><td>140</td><td>155</td><td>Coarse blk. phyllite</td><td> </td><td>X</td></tr> <tr><td> </td><td>155</td><td>157</td><td>Gr. clay</td><td> </td><td>X</td></tr> <tr><td> </td><td>157</td><td>180</td><td>Blk. phyllite - coarse</td><td> </td><td>X</td></tr> <tr><td> </td><td>180</td><td>195</td><td>Hard blk. phyllite</td><td> </td><td>X</td></tr> <tr><td> </td><td>195</td><td>200</td><td>Red clay - cinders</td><td> </td><td>X</td></tr> <tr><td> </td><td>200</td><td>210</td><td>Red clay - blk. phyllite</td><td> </td><td>X</td></tr> <tr><td> </td><td>210</td><td>250</td><td>Blk. phyllite</td><td> </td><td>X</td></tr> <tr><td> </td><td>250</td><td>291</td><td>Gr. clay</td><td> </td><td>X</td></tr> <tr><td> </td><td>291</td><td>303</td><td>Gr. clay</td><td> </td><td>X</td></tr> <tr><td> </td><td>303</td><td>305</td><td>Clay - warm water</td><td> </td><td>X</td></tr> <tr><td> </td><td>305</td><td>308</td><td>Hard formation</td><td> </td><td>X</td></tr> <tr><td> </td><td>308</td><td>420</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>420</td><td>460</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>460</td><td>465</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>465</td><td>470</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>470</td><td>505</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>505</td><td>520</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>520</td><td>535</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>535</td><td>550</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>550</td><td>555</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>555</td><td>558</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>558</td><td>560</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>560</td><td>565</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>565</td><td>570</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>570</td><td>575</td><td>Gr. clay - sandstone</td><td> </td><td>X</td></tr> <tr><td> </td><td>575</td><td>580</td><td>Gr. clay - 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Depth		Material	Water		From	To	Yes	No		0	56	Boulder solid sandstone		X		55	90	Blk. phyllite - coarse		X		65		first water - cold water				90	100	Blk. clay		X		100	110	Blk. phyllite - coarse		X		110	125	Hard blk. phyllite		X		125	140	Coarse blk. phyllite		X		140	155	Coarse blk. phyllite		X		155	157	Gr. clay		X		157	180	Blk. phyllite - coarse		X		180	195	Hard blk. phyllite		X		195	200	Red clay - cinders		X		200	210	Red clay - blk. phyllite		X		210	250	Blk. phyllite		X		250	291	Gr. clay		X		291	303	Gr. clay		X		303	305	Clay - warm water		X		305	308	Hard formation		X		308	420	Gr. clay - sandstone		X		420	460	Gr. clay - sandstone		X		460	465	Gr. clay - sandstone		X		465	470	Gr. clay - sandstone		X		470	505	Gr. clay - sandstone		X		505	520	Gr. clay - sandstone		X		520	535	Gr. clay - sandstone		X		535	550	Gr. clay - sandstone		X		550	555	Gr. clay - sandstone		X		555	558	Gr. clay - sandstone		X		558	560	Gr. clay - sandstone		X		560	565	Gr. clay - sandstone		X		565	570	Gr. clay - sandstone		X		570	575	Gr. clay - sandstone		X		575	580	Gr. clay - sandstone		X		580	585	Gr. clay - sandstone		X		585	590	Gr. clay - sandstone		X		590	595	Gr. clay - sandstone		X		595	600	Gr. clay - sandstone		X		600	605	Gr. clay - sandstone		X		605	610	Gr. clay - sandstone		X		610	615	Gr. clay - sandstone		X		615	620	Gr. clay - sandstone		X		620	625	Gr. clay - sandstone		X		625	630	Gr. clay - sandstone		X		630	635	Gr. clay - sandstone		X		635	640	Gr. clay - sandstone		X		640	645	Gr. clay - sandstone		X		645	650	Gr. clay - sandstone		X		650	655	Gr. clay - sandstone		X		655	660	Gr. clay - sandstone		X		660	665	Gr. clay - sandstone		X		665	670	Gr. clay - sandstone		X		670	675	Gr. clay - sandstone		X		675	680	Gr. clay - sandstone		X		680	685	Gr. clay - sandstone		X		685	690	Gr. clay - sandstone		X		690	695	Gr. clay - sandstone		X		695	700	Gr. clay - sandstone		X		700	705	Gr. clay - sandstone		X		705	710	Gr. clay - sandstone		X		710	715	Gr. clay - sandstone		X		715	720	Gr. clay - sandstone		X		720	725	Gr. clay - sandstone		X		725	730	Gr. clay - sandstone		X		730	735	Gr. clay - sandstone		X		735	740	Gr. clay - sandstone		X		740	745	Gr. clay - sandstone		X		745	750	Gr. clay - sandstone		X		750	755	Gr. clay - sandstone		X		755	760	Gr. clay - sandstone		X		760	765	Gr. clay - sandstone		X		765	770	Gr. clay - sandstone		X		770	775	Gr. clay - sandstone		X		775	780	Gr. clay - sandstone		X		780	785	Gr. clay - sandstone		X		785	790	Gr. clay - sandstone		X		790	795	Gr. clay - sandstone		X		795	800	Gr. clay - sandstone		X		800	805	Gr. clay - sandstone		X		805	810	Gr. clay - sandstone		X		810	815	Gr. clay - sandstone		X		815	820	Gr. clay - sandstone		X		820	825	Gr. clay - sandstone		X		825	830	Gr. clay - sandstone		X		830	835	Gr. clay - sandstone		X		835	840	Gr. clay - sandstone		X		840	845	Gr. clay - sandstone		X		845	850	Gr. clay - sandstone		X		850	855	Gr. clay - sandstone		X		855	860	Gr. clay - sandstone		X		860	865	Gr. clay - sandstone		X		865	870	Gr. clay - sandstone		X		870	875	Gr. clay - sandstone		X		875	880	Gr. clay - sandstone		X		880	885	Gr. clay - sandstone		X		885	890	Gr. clay - sandstone		X		890	895	Gr. clay - sandstone		X		895	900	Gr. clay - sandstone		X		900	905	Gr. clay - sandstone		X		905	910	Gr. clay - sandstone		X		910	915	Gr. clay - sandstone		X		915	920	Gr. clay - sandstone		X		920	925	Gr. clay - sandstone		X		925	930	Gr. clay - sandstone		X		930	935	Gr. clay - sandstone		X		935	940	Gr. clay - sandstone		X		940	945	Gr. clay - sandstone		X		945	950	Gr. clay - sandstone		X		950	955	Gr. clay - sandstone		X		955	960	Gr. clay - sandstone		X		960	965	Gr. clay - sandstone		X		965	970	Gr. clay - sandstone		X		970	975	Gr. clay - sandstone		X		975	980	Gr. clay - sandstone		X		980	985	Gr. clay - sandstone		X		985	990	Gr. clay - sandstone		X		990	995	Gr. clay - sandstone		X		995	1000	Gr. clay - sandstone		X
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4. METHOD DRILLED ☒ Cable ☐ Rotary ☐ Dug ☐ Other	10. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. Driller's or Firm's Name <u>George Gray Well Drilling</u> Address <u>PO Box 47 - Kimberly, Idaho</u> Signed By <u>George Gray</u> Date <u>11-7-73</u>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
5. WELL CONSTRUCTION Diameter of hole <u>11-10/16</u> inches Total depth <u>558</u> feet Casing schedule: ☒ Steel ☐ Concrete <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>1.50 inches</td><td>10 inches</td><td>1 foot</td><td>130 feet</td></tr> <tr><td>2.50 inches</td><td>10 inches</td><td>1 foot</td><td>55 feet</td></tr> <tr><td>3.50 inches</td><td>10 inches</td><td>1 foot</td><td>125 feet</td></tr> <tr><td>4.50 inches</td><td>10 inches</td><td>180 feet</td><td>230 feet</td></tr> </tbody> </table> Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table> Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal? ☒ Yes ☐ No To what depth <u>195</u> feet Material used in seal ☒ Cement grout ☐ Puddling clay	Thickness	Diameter	From	To	1.50 inches	10 inches	1 foot	130 feet	2.50 inches	10 inches	1 foot	55 feet	3.50 inches	10 inches	1 foot	125 feet	4.50 inches	10 inches	180 feet	230 feet	Number	From	To										11. DRILLER'S CERTIFICATION This well was drilled under my supervision and this report is true to the best of my knowledge. Driller's or Firm's Name <u>George Gray Well Drilling</u> Address <u>PO Box 47 - Kimberly, Idaho</u> Signed By <u>George Gray</u> Date <u>11-7-73</u>																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																								
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RECEIVED

John Knast
Biller, Idaho
47-7146

2. NATURE OF WORK

- ☒ New well ☐ Deepened ☐ Repaired
☐ Abandoned (describe method of abandoning)

3. PROPOSED USE

- ☒ Domestic ☐ Irrigation ☐ Test
☐ Municipal ☐ Industrial ☐ Stock

4. METHOD DRILLED

- ☒ Cable ☐ Rotary ☐ Aug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 14 inches Total depth 555 feet
Casing material: ☒ Steel ☐ Concrete
Schedule:

From	To	Feet
0	152	152
152	167	15
167	182	15
182	197	15
197	212	15
212	227	15
227	242	15
242	257	15
257	272	15
272	287	15
287	302	15
302	317	15
317	332	15
332	347	15
347	362	15
362	377	15
377	392	15
392	407	15
407	422	15
422	437	15
437	452	15
452	467	15
467	482	15
482	497	15
497	512	15
512	527	15
527	542	15
542	555	13

Well casing or seal used: ☐ Yes ☒ No
Perforations: ☐ Yes ☒ No
Flow (gpm) _____ inches by _____ inches
Size of perforation _____ inches _____ inches
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet

Well casing material
Schedule/Grade _____

Well casing material
Schedule/Grade _____
Type _____ Size _____
Perforations _____
Schedule _____
Casing material ☐ Yes ☒ No

6. WELL TEST DATA

- ☐ Pump ☐ Sucker ☐ Other

7. LITHOLOGICAL LOG

Feet	From	To	Remarks
0	55	152	Ashe-olite sandstone
55	90	152	Yellow-olive coarse
90	100	152	Blue-grey calcareous
100	110	152	Blue-grey calcareous
110	125	152	Hard blue-grey calcareous
125	140	152	Coarse blue-grey calcareous
140	155	152	Base of shale
155	167	152	Shale
167	182	152	Shale
182	197	152	Shale
197	212	152	Shale
212	227	152	Shale
227	242	152	Shale
242	257	152	Shale
257	272	152	Shale
272	287	152	Shale
287	302	152	Shale
302	317	152	Shale
317	332	152	Shale
332	347	152	Shale
347	362	152	Shale
362	377	152	Shale
377	392	152	Shale
392	407	152	Shale
407	422	152	Shale
422	437	152	Shale
437	452	152	Shale
452	467	152	Shale
467	482	152	Shale
482	497	152	Shale
497	512	152	Shale
512	527	152	Shale
527	542	152	Shale
542	555	152	Shale

April 16, 1974

Re: Permit No. 47-7146

Johnnie Kuest
Box 110
Filer, Idaho 83328

Dear Mr. Kuest:

Enclosed herewith is a copy of the water license issued on the above referenced permit.

Sincerely,

BOBBY D. FLEENOR
Assistant Director

jfr

Enclosure

47-7146

March 28, 1974'

Johnnie Kuest
Box 110
Filer, Idaho 83328

Dear Mr. Kuest:

A representative of this Department has made an examination of the works covered by your Permit No. 47-7146 and has found the following:

Quantity of water diverted: 0.12 cfs

Amount of water that can be recognized as beneficially used under Idaho law: 0.12 cfs

The maximum quantity diverted shall not exceed 24.4 acre feet per year.

Beneficial use: ~~For domestic, heating and irrigation in green-house purposes within the SE 1/4 SE 1/4, Sec. 32, Twp. 8 S, Rge. 14 E~~

Point of diversion: SE 1/4 SE 1/4, Sec. 32, Twp. 8 S, Rge. 14 E, B.M.

Priority date established: May 18, 1972

If you do not concur with these findings, please advise us within 10 days; otherwise, a license will be issued as set forth in this letter.

Sincerely,

BOBBY D. FLEENOR
Assistant Director

jfr

47-7146

FIELD REPORT

174 194

2. Source of water supply: Groundwater ☒ Surface water ☐ _____
(name spring, stream, etc.)
Tributary to _____

3. Water will be used for the following purposes:

Period of Use: from Jan. 1 to Dec. 31
(mo.-day) inclusive (mo.-day)

Period of Use: from Jan. 1 to Dec. 31
(mo.-day) inclusive (mo.-day)

Period of Use: from Jan. 1 to Dec. 31
(mo.-day) inclusive (mo.-day)

Permit No. 47-7116

Examination for b/u

4. Total amount to be appropriated:

Max Rate of Diversion .12 cubic feet per second and annual volume _____ AF/Annum.

5. Location of Point(s) of Diversion:

Township 8S N/S, Range 14E E/W, B.M., Section 32, Subdivision SE $\frac{1}{4}$ SE $\frac{1}{4}$, Twin Falls
County
Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ $\frac{1}{4}$ _____ $\frac{1}{4}$, _____
County
Township _____ N/S, Range _____ E/W, B.M., Section _____, Subdivision _____ $\frac{1}{4}$ _____ $\frac{1}{4}$, _____
County

Other Points of Diversions: _____

Description of diverting works: _____

Measuring device required: yes ☐ no ☒

6. Lands to be irrigated or place of use. (Note to examiner: No. of acres to be irrigated not designated on permit, but water is used to irrigate greenhouse.)

[illegible]

47-7146 TOTAL ACREAGE

47-7146

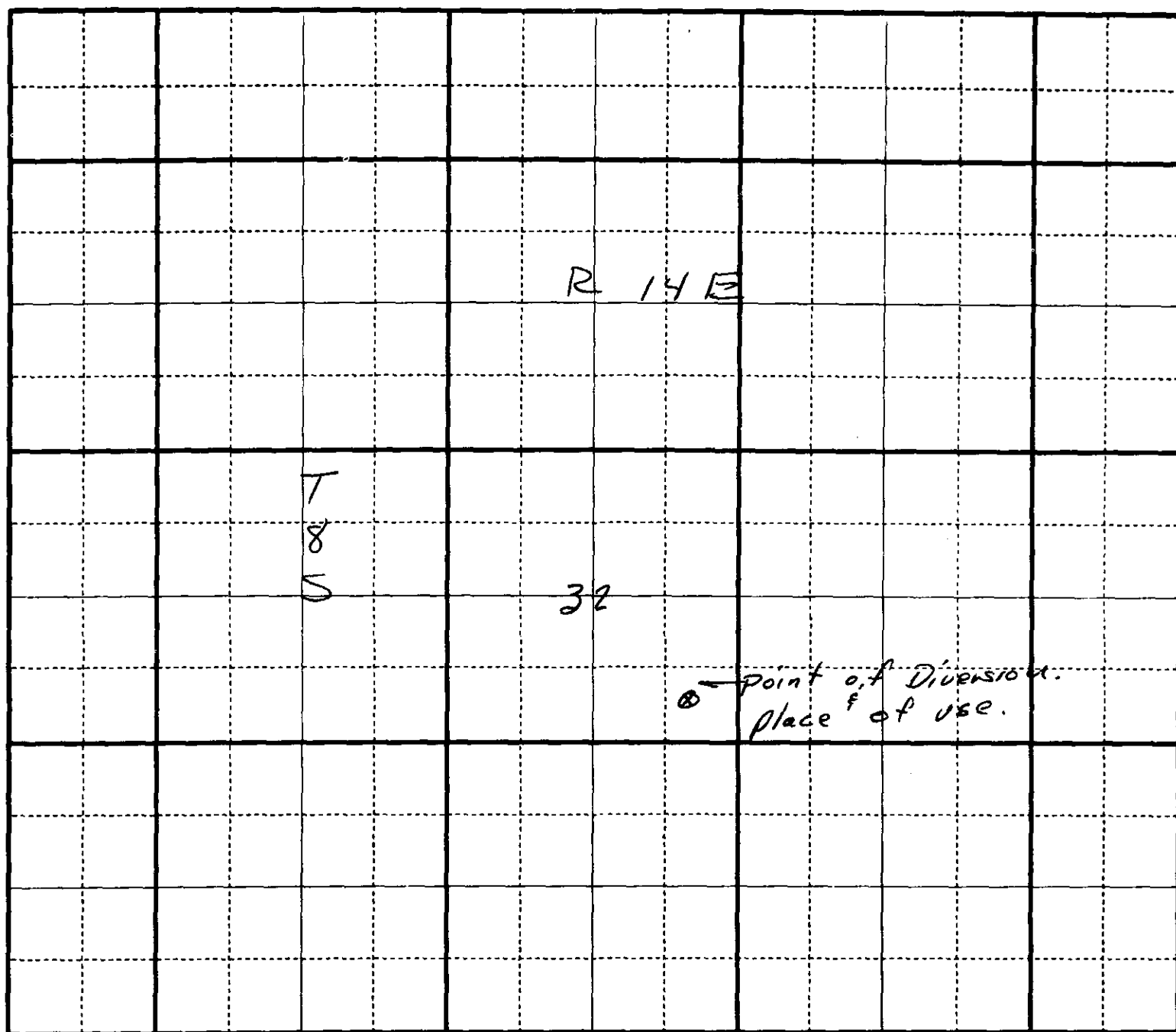


Diagram of System

DATE OF EXAM March 18 1974

ACREAGE

Found ✓
Recommended ✓

Irrigation Requirement ✓ Ac Ft/Ac

USE

Irrigation Q = .01 c.f.s. V = 4.0 AF/Ann. from Jan 1 to Dec. 31
Domestic Q = .06 c.f.s. V = 4.8 AF/Ann. from Jan 1 to Dec. 31
Livestock Q = ✓ c.f.s. V = ✓ AF/Ann. from ✓ to ✓
Heating Q = .05 c.f.s. V = 17.8 AF/Ann. from Jan 1 to Dec. 31

Is water co-mingled? yes ✓ no ✓

Name source: ✓
twp. ✓ N/S, Rge ✓ E/W, B.M., Sec. ✓, Sub. ✓ 1/4 1/4 County ✓

Exchange? yes ✓ no ✓

Name source exchanged with: ✓
twp. ✓ N/S, Rge ✓ E/W, B.M., Sec. ✓, Sub. ✓ 1/4 1/4 County ✓

Point of injection: ✓
twp. ✓ N/S, Rge ✓ E/W, B.M., Sec. ✓, Sub. ✓ 1/4 1/4 County ✓

Point of exchange: ✓
twp. ✓ N/S, Rge ✓ E/W, B.M., Sec. ✓, Sub. ✓ 1/4 1/4 County ✓

Total Q measured 6 gal/min Method of measurement Bucket Method

Total Q recommended .12 c.f.s. Meter No. ✓ Type ✓ Condition ✓

Total V recommended 26.6 Ac Ft/ANN

Recommended Amendments:

P.D. ✓
Place of Use ✓
Other ✓
None ✓

MEASUREMENT CALCULATION

Irr. Q = .01 c.f.s. V = 4.0 Ac Ft/ANN.
Dom. Q = .06 c.f.s. V = 4.8 Ac Ft/ANN.
Heating Q = .05 c.f.s. V = 17.8 Ac Ft/ANN. (180 days)(1.98 Ac Ft)(.05 c.f.s.)
Total V = 26.6 Ac Ft/ANN

SYSTEM DESCRIPTION:

Artesian Well 16" Casing 40 lbs pressure
also has Valve. This well supplies 4 homes with
domestic, Heating and supplies the greenhouse
with Heating and Domestic.

REMARKS:

Water was measured from a return flow pipe
from water used for Heating purposes only.

Examiner's Signature Samuel Lundberg Date 3-26-74

Checked by Robert S. Huxley Date 3-26-74

Approved by ✓ Date ✓

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Administration within 30 days after the completion or abandonment of the well.

RECEIVED
JAN 18 1974
Department of Water Administration

1. WELL OWNER

Name John Kuost
Address Tiler, Idaho
Owner's Permit No. 47-7146

7. WATER LEVEL

Static water level _____ feet below land surface
Flowing? ☒ Yes ☐ No G.P.M. flow 450
Temperature 105° F. Quality G-000
Artesian closed-in pressure 80 p.s.i.
Controlled by ☒ Valve ☐ Cap ☐ Plug

2. NATURE OF WORK

☒ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe method of abandoning)

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other

Discharge G.P.M.	Draw Down	Hours Pumped

3. PROPOSED USE

☒ Domestic ☐ Irrigation ☐ Test
☐ Municipal ☐ Industrial ☐ Stock

4. METHOD DRILLED

☒ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 11 inches Total depth 155 feet
Casing schedule: ☒ Steel ☐ Concrete
Thickness inches Diameter inches From feet To feet
1.00 inches 12.5 inches + 1 feet 93.0 feet
0.50 inches 10 inches 1 feet 55 feet
0.50 inches 10 inches 1 feet 55 feet
0.50 inches 50 inches 120 feet 25.0 feet
_____ inches _____ inches _____ feet _____ feetWas a packer or seal used? ☐ Yes ☒ No
Perforated? ☐ Yes ☒ No
How perforated? ☐ Factory ☐ Knife ☐ Torch
Size of perforation _____ inches by _____ inches
Number From To
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feetWell screen installed? ☐ Yes ☒ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter _____ Slot size _____ Set from _____ feet to _____ feet
Diameter _____ Slot size _____ Set from _____ feet to _____ feetGravel packed? ☐ Yes ☒ No Size of gravel _____
Placed from _____ feet to _____ feetSurface seal? ☒ Yes ☐ No To what depth 155 feet
Material used in seal ☒ Cement grout ☐ Puddling clay

6. LOCATION OF WELL

Sketch map location must agree with written location.

47 W 7146

N
W E
S

County Twin Falls

10.

Work started 7-24-73 finished 11-7-73

11. DRILLER'S CERTIFICATION

This well was drilled under my supervision and this report is true to the best of my knowledge.

George Bailey Well Drilling 49
Driller's or Firm's Name Number
PO Box 247 Kimberly Idaho
Address

March 15, 1974

Re: Permit No. 47-7146

Johnnie Kuest
Box 110
Filer, ID 83328

Dear Mr. Kuest:

We acknowledge receipt of the affidavit submitted as proof of beneficial use for the above referenced permit.

Before a license can be issued, a field examination must be made by a representative of this Department. We cannot tell just when this examination will be made, but our examiner will try to contact you at the time he makes the examination so that you may show him the system.

If you have any questions concerning the field exam, please contact our Southern District Office at 1041 Blue Lakes Blvd., North, Twin Falls, Idaho.

Sincerely,

D. Darlene Reich
Water Rights Supervisor

DDR:JC

47-7146

Identification No. _____

Permit No. 47-7146

Re. 47-7146

**STATE OF IDAHO
DEPARTMENT OF WATER ADMINISTRATION**

PROOF OF APPLICATION OF WATER TO BENEFICIAL USE

RECEIVED
MAY 13 1973
Kjc
Department of Water Administration

1. a) Name of Permit Holder Johnnie Kuest
b) Post Office Address Box 110 Filer, Idaho 83328
2. Permit Number 47-7116 Re. 47-7146
3. Date of Priority that you are prepared to establish July 25, 1972
4. a) Source from which water was appropriated Well
b) Location of the point of diversion: S E 1/4 S. E 1/4, Section 32
Township 8 S, Range 14 E. B. M. Boise Meridian, Other points of diversion:
Twin Falls County
5. a) The amount of water and use to which the water has been applied:
amount _____ for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)
amount _____ for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)
amount _____ for _____ purposes from _____ to _____ incl.
(cfs and/or acre feet per annum) (Month-Day) (Month-Day)
b) Total amount appropriated _____ cfs and/or acre feet per annum
c) Describe how and by whom measurement of rate of flow or amount of storage was made and the qualifications of the person making the measurement: _____
6. If the means of diversion and conveyance are owned by someone other than the Permit Holder:
a) Give the name or description of the canal, ditch or other works by which the water is conducted to the place of use: _____
b) Describe the agreement or understanding by which you take water from the works: _____
7. a) Briefly describe the works for diverting and conveying the water to the place of use, (If from a subterranean source, give the pump size, motor size, size of well casing, depth of well; if from surface water, give brief description of diversion structure and/or canal or ditch) _____
b) Describe the type and size of measuring device which you have installed at your point of diversion: _____
c) Give well drillers name and address and date the well was completed 11-7, 73
George Gailey
P.O.Box 347
Kimberly, Idaho

Exam type 3/15/74 by Kjc

47 7146

8. If for other than irrigation, describe the beneficial use to which you have applied the water and the place of use Heating of 4 houses, shop, & 2 greenhouses, and 4 small private bathing pools

9. Irrigation uses: Describe the lands irrigated by giving the acreages irrigated within each 40 acre subdivision: _____

TWP.	RANGE	SEC.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				TOTALS
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	

10. Remarks: Total number of acres irrigated _____
We are using only the amount above mentioned, amount has not been
determined because some of the projects are not completed.

The above information is a true statement of the extent to which the above numbered permit has been developed.

3-12-74
(Date)

Johnnie Kuest
(Signature)

State of Idaho
County of Twin Falls⁵⁵

On this 12th day of March, 1974, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

Dolores Park
Notary Public residing at Filer, Idaho

My commission expires 1-15-77

July 16, 1973

Re: Permit No. 47-7146

Johnnie Kuest
P. O. Box 110
Filer, Idaho 83328

Dear Mr. Kuest:

Enclosed please find an Order which approves the application for extension of time in connection with the above referenced permit.

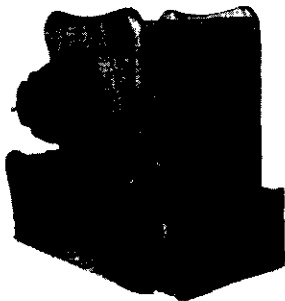
The time within which to submit proof of beneficial use of water has been extended to August 1, 1977.

Sincerely,

D. Darlene Reich
Water Rights Supervisor

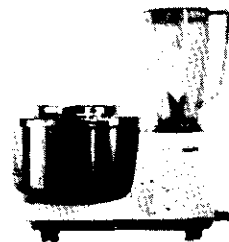
DDR:jc
Enclosure

47 7146



MAGIC MILL, INC.

311 MAIN STREET
FILER, IDAHO 83328
208-326-5273



LIQUEFIER AND
BREAD MIXER

P.O. Box 110
Filer, Idaho
June 22, 1973

State of Idaho
Dept of Water Ad.
Statehouse Annex 2
Boise, Idaho 83707

Dear Mr. Higginson;

We would like to request a extension on time for this permit. We have not gotten anyone to drill the well, one fellow started and lost tools in the hole and quit. We have another promised but he will not be able to get to it until the last part of July or first of Aug., because of other commitments.

So a extension would be appreciated. Thank you.

Sincerely,

Johnnie Kuest
Johnnie Kuest



JOHNNIE KUEST —:— Inventors and Manufacturers —:— BESSIE KUEST

47 7148



STATE OF IDAHO

DEPARTMENT OF WATER ADMINISTRATION

Statehouse - Annex 2
Boise, Idaho 83707
(208) 384-2215



R. Keith Higginson
Director

Water Rights Administration
Water Resource Investigations
Dam and Reservoir Safety
Water Well Drilling
Flood Plain Management
Irrigation and
Flood Control Districts

June 1, 1973

CERTIFIED MAIL

Re: Permit No. 47-7146

Johnnie Kuest
P. O. Box 110
Filer, Idaho 83328

Dear Mr. Kuest:

One of the conditions of approval of your water Permit No. 47-7146 (see last page of your approved permit) was that evidence of the extent of development be submitted as proof of application of water to beneficial use to this office on or before August 1, 1973. Enclosed is an affidavit form which must be used to submit the required proof of beneficial use.

If you have not fully completed your project, and you have not previously received an extension of time, you may request an extension of time provided the delay is for reasonable cause as indicated in Section 42-204, Idaho Code, amended. If you have been prevented from proceeding by a governmental agency or by litigation, more than one extension of time can be granted.

Either the beneficial use affidavit or a request for an extension of time must be received by this Department on or before the above mentioned date, otherwise the permit will lapse and be of no further force or effect.

R. KEITH HIGGINSON
Director

Enc: Proof affidavit

47 7146

SENDER: Be sure to follow instructions on other side

PLEASE FURNISH SERVICE(S) INDICATED BY CHECKED BLOCK(S)
(Additional charges required for these services)

☐ Show to whom, date and address
where delivered

☐ Deliver ONLY
to addressee

RECEIPT

Received the numbered article described below

REGISTERED NO.

SIGNATURE OR NAME OF ADDRESSEE (Must always be filled in)

CERTIFIED NO.

①

INSURED NO.

②

SIGNATURE OF ADDRESSEE'S AGENT, IF ANY

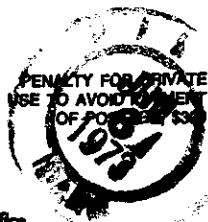
DATE DELIVERED

③

SHOW WHERE DELIVERED (Only if requested, and include ZIP Code)

17 7146

U.S. POSTAL SERVICE
OFFICIAL BUSINESS



Postmark of Delivering Office

SENDER INSTRUCTIONS

Print in the space below your name, address, including ZIP Code.

- If special services are desired, check block(s) on other side.
- Moisten gummed ends and attach to back of article.

**RETURN
TO**

DEPARTMENT OF WATER ADMINISTRATION
STATEHOUSE - ANNEX #2
BOISE, IDAHO 83707

17 7146

PS Form 3811 Nov. 1970 655-16-51271-1

June 1, 1973

CERTIFIED MAIL

#24539

Re: Permit No. 47-7146

Shirley Kuest
P. O. Box 110
Filer, Idaho 83328

Dear Mr. Kuest:

One of the conditions of approval of your water Permit No. 47-7146 (see last page of your approved permit) was that evidence of the extent of development be submitted as proof of application of water to beneficial use to this office on or before August 1, 1973. Enclosed is an affidavit form which must be used to submit the required proof of beneficial use.

If you have not fully completed your project, and you have not previously received an extension of time, you may request an extension of time provided the delay is for reasonable cause as indicated in Section 42-204, Idaho Code, amended. If you have been prevented from proceeding by a governmental agency or by litigation, more than one extension of time can be granted.

Either the beneficial use affidavit or a request for an extension of time must be received by this Department on or before the above mentioned date, otherwise the permit will lapse and be of no further force or effect.

R. KEITH HIGGINSON
Director

Enc: Proof affidavit

47 7146

July 27, 1972

Johnnie Kuest
P. O. Box 110
Filer, Idaho 83328

Dear Mr. Kuest:

Enclosed is a copy of your approved Application for Permit No. 47-7146. We

direct your attention to the conditions of approval as listed on the fourth page.

Very truly yours,

BOBBY D. FLEENOR
Assistant Director

BDF:cr

Enclosure

47 7146

May 26, 1972

Re: Application for Permit No. 47-7146 - Johnnie Kuest

Times News
P. O. Box 548
Twin Falls, Idaho 83301

Gentlemen:

Enclosed you will find a legal notice which we wish to have published once a week for two consecutive weekly issues of your newspaper. We have inserted the publication dates allowing ample time for you to submit us a galley proof for review before publication.

After sending us a galley proof, proceed with the publication on the dates we have inserted, assuming the notice is correct. If we have any corrections, we will notify you before the first publication. 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. In order to receive payment, the following certification must appear on the bill:

" I hereby certify that the foregoing account is just and correct,
that the amount claimed is legally due, after allowing all just
credits, and that no part of the same has been paid."

(signature of claimant)

Very truly yours,

Bob Haynes
Water Resource Inv. Adm.
Southern District

Bill submitted 6-23-72 by elw

BH/BL
Enc: legal notice

47 7146

NOTICE OF APPLICATION FOR WATER PERMIT

Notice is hereby given that Johnnie Kuest
P. O. Box 110, Filer, Idaho
has on May 18, 1972 submitted Application No. 47-7146
for a permit to appropriate 0.12 cubic feet per second ~~more feet per second~~
of water from a groundwater source
by means of well
within the SE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 32, T. 8S, R. 14E, B.M., Twin Falls County

to be used from Jan. 1 to Dec. 31
for domestic purposes and heating of house & greenhouse & irrigation in greenhouse

within the SE $\frac{1}{4}$ SE $\frac{1}{4}$, Sec. 32, T. 8S, R. 14E, B.M.

If issued, this permit will be subject to all prior water rights. Protests against the granting of the permit must be filed with the Idaho Department of Water Administration, Statehouse, Boise, Idaho, 83707, on or before June 19, 1972.

R. KEITH HIGGINSON

Director

Published in the Times News, Twin Falls, Idaho
on June 1 and June 8, 1972

May 19, 1972

Re: Application for Permit No. 47-7146

Johnnie Kuest
P. O. Box 110
Filer, Idaho 83328

Dear Mr. Kuest:

Enclosed herewith is your receipt no. 9237 in the amount of \$10.00 which covers the fee for the application for permit you filed in our office.

Sincerely,

Bob Haynes
Water Resource Inv. Adm.
Southern District

BH/BL

Enclosure

47 7146