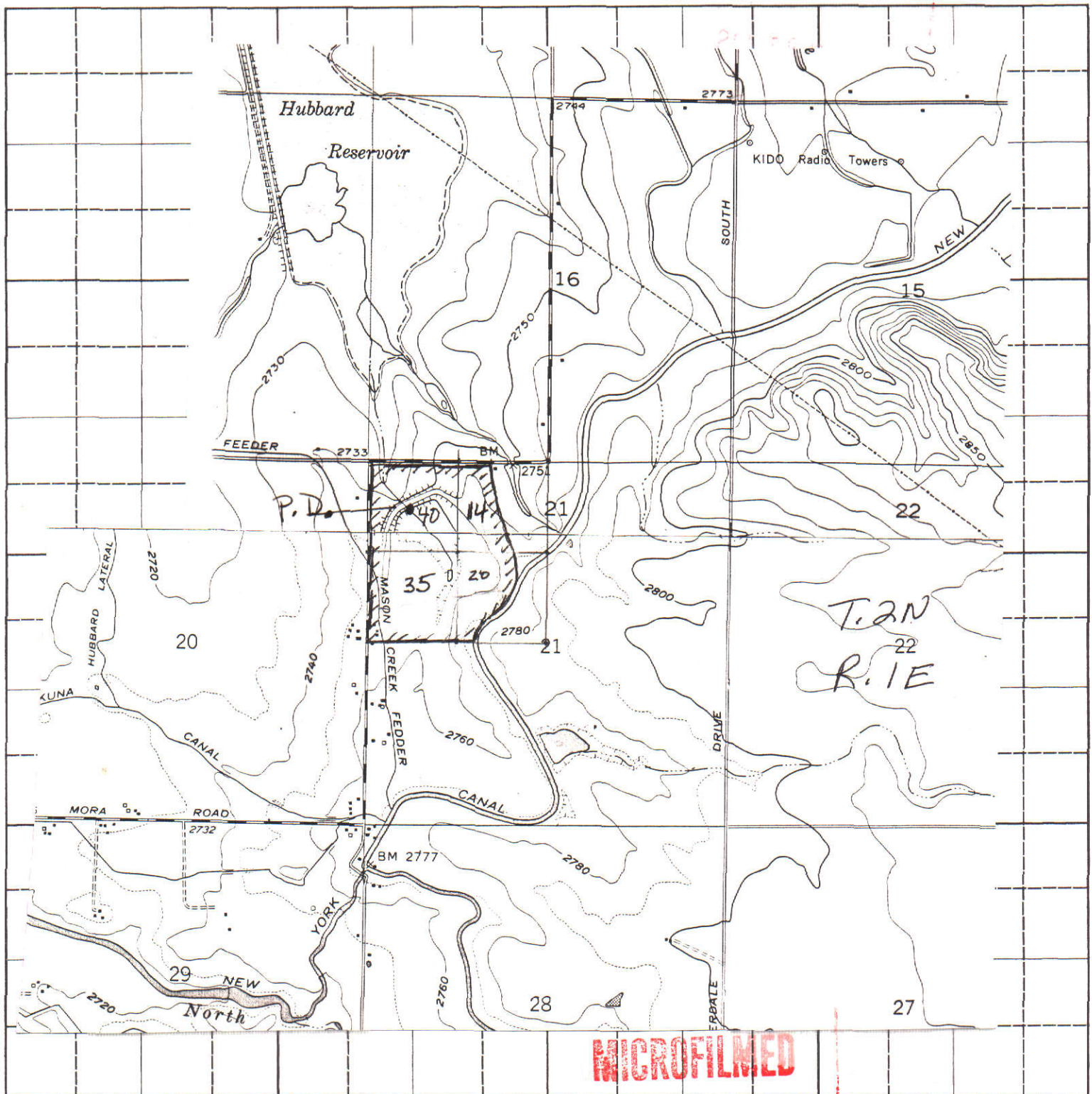


13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



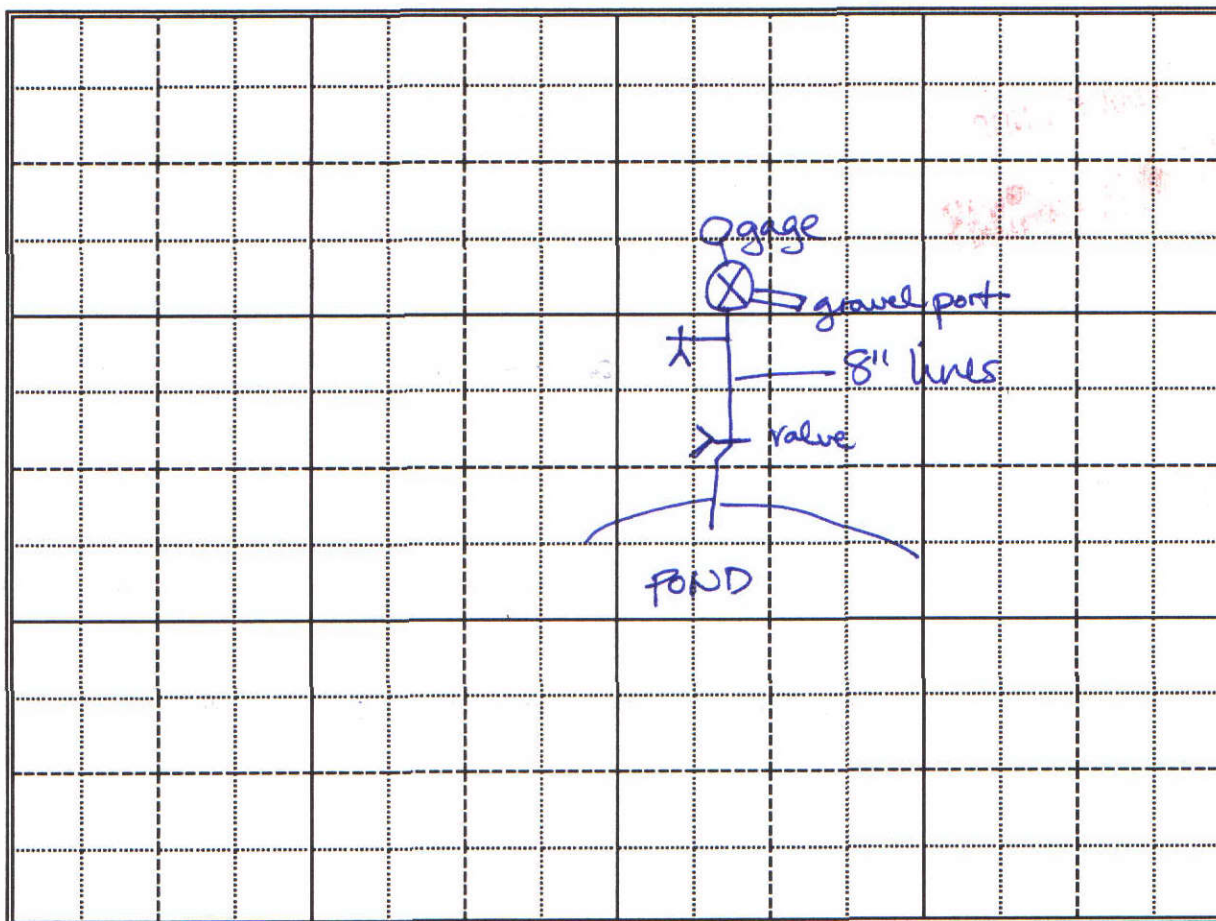
Scale: 2 inches equal 1 mile.

SEP 28 1987

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.

Kenneth R. Pearson
(Applicant)

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



Scale: 1" = NTS

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

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

→ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
1.		400 (Subm)			8"

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

D. FLOW MEASUREMENTS

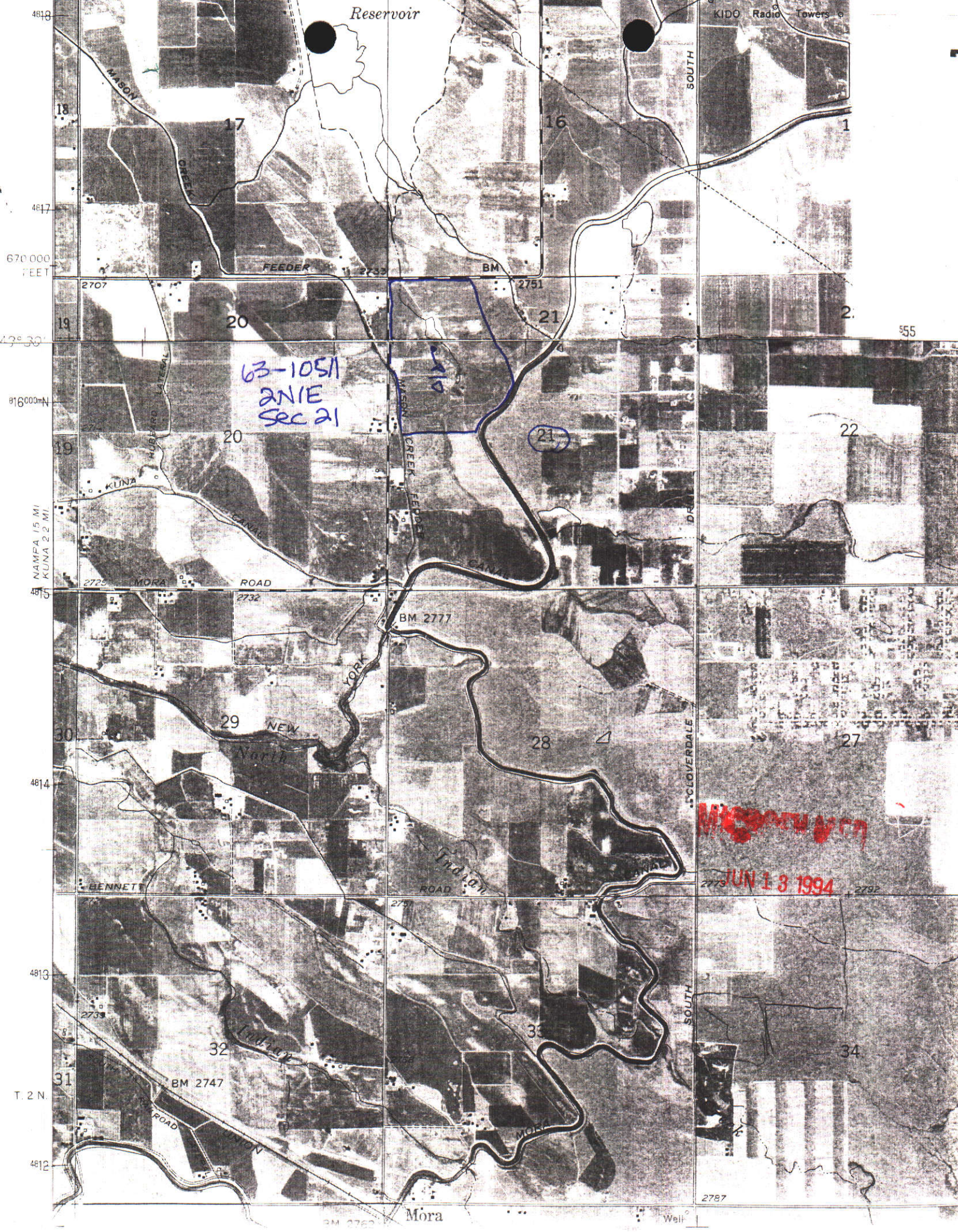
1.

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

2. Measurements: Theoretical. Open discharge. PL from driller report
= 210

RECEIVED

JUN 13 1984



Reservoir

KIDO Radio Towers

670 000
FEET

1:60000

1:60000
N
15 MI
22 MI

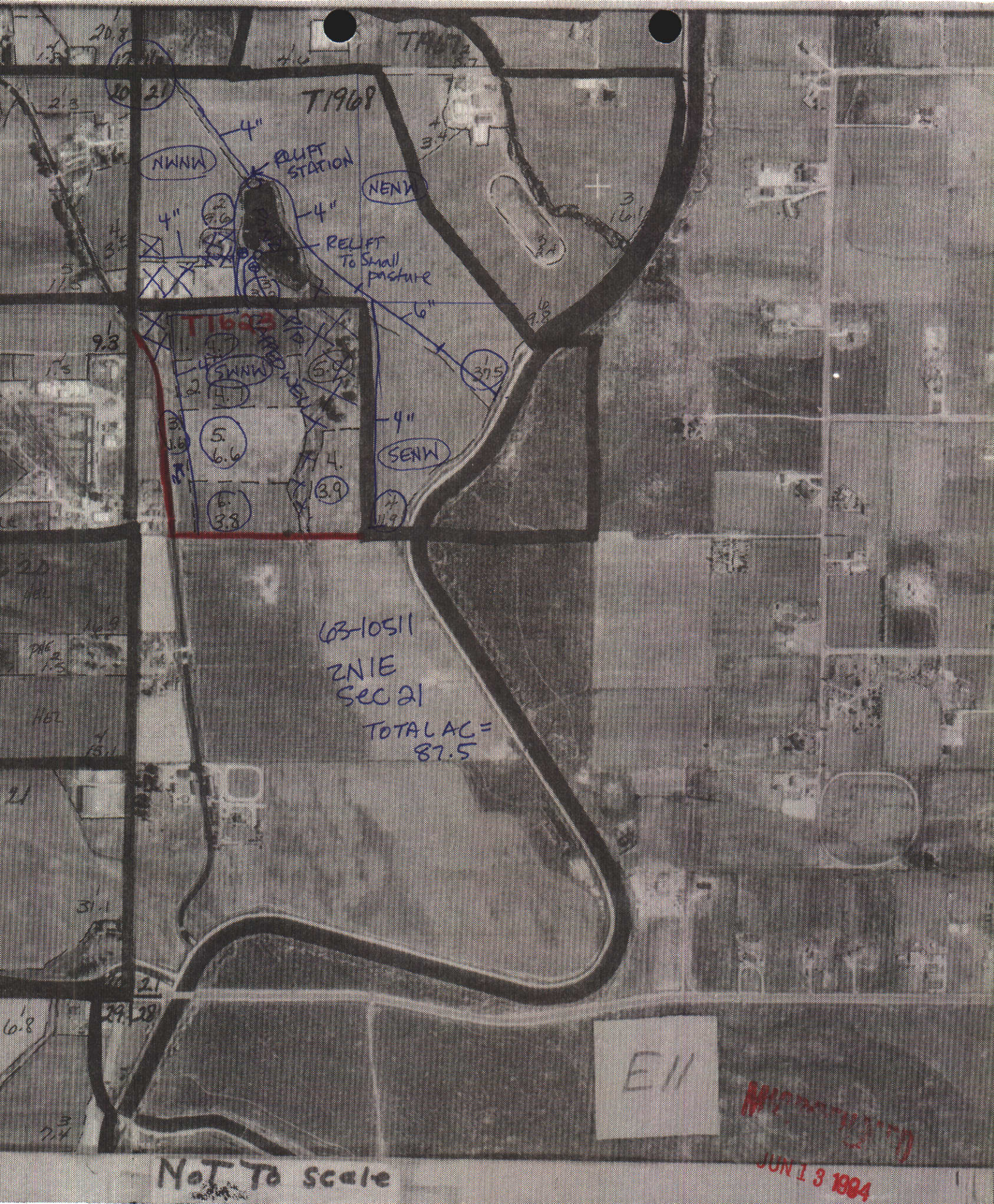
63-10511
2N1E
Sec 21

JUN 13 1994

T. 2 N.

Mora

Well



63-10511



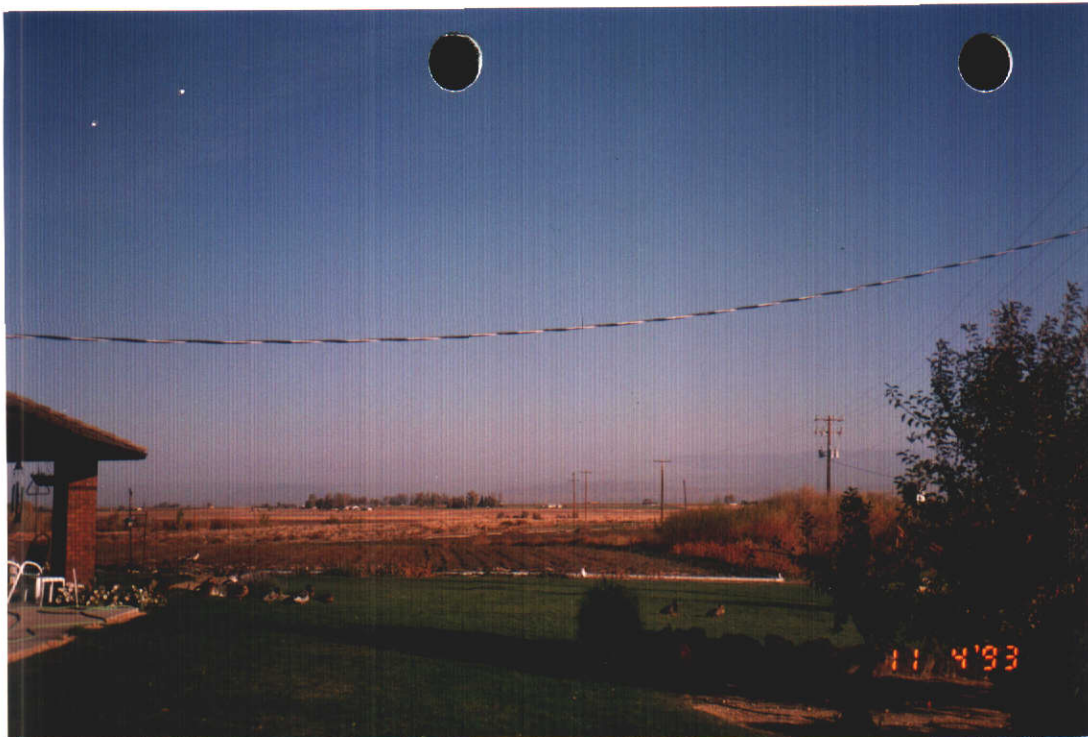
P/D



POND
P/D is to right
of small power
pole.

MICHAEL B. RAY
JUN 18 1994

63-10511



P/u NWNW Sec21
Lawn irrigated
from domestic
well.
Mainline
visible.



P/u NENW & SENW.
Main barely
visible against
tree row



P/u SWNW
Mainline
shown

JUN 13 1994

The Idaho Statesman

P.O. BOX 40, BOISE, IDAHO 83707

LEGAL ADVERTISING INVOICE

RECEIVED
JUL 24 1987
Amount Due
Department of Water Resources
40.43

Account Name Idaho Department of Water Resources (Western)			Account Number #47628	
Address Statehouse		City/State Boise, ID		Zip 83720
Ordered By Judy Pense	P.O. Number	Rate NT	Run Dates 1987 July 16, 23	
Identification Application: Kenny R. Reiman - E.F. Kissinger			Estimated Inches	Real Inches
1 Number of Affidavits Requested			Legal Number #5877	

RECEIVED
JUL 27 1987

STATE OF IDAHO)

) ss.

Department of Water Resources
Western Regional Office

COUNTY OF ADA)

Deborah Gregory, being duly

sworn, deposes and says: That she is the Principal Clerk of The Idaho Statesman, a daily newspaper printed and published at Boise, Ada County, State of Idaho, and having a general circulation therein and which said newspaper has been continuously and uninterruptedly published in said County during a period of twelve consecutive months prior to the first publication of the notice, a copy of which is attached hereto; that said notice was published in The Idaho Statesman in conformity with Section 60-108, Idaho Code as amended, for Two (2) ☒ consecutive weekly ☐ consecutive daily ☐ single ☐ odd skip

insertion(s) beginning with the issue of July 16, 1987

and ending with the issue of July 23, 1987

SEP 28 1987

Subscribed and sworn to before me this 23rd

day of July, 19 87

Conrad Helleson 8/92
Notary Public for Idaho, Residing at Boise, Idaho

NOTICE OF APPLICATION FOR WATER RIGHT

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

63-10511 ✓ *SS*

Reiman, Kenny R.
P.O. Box 7158
Boise, Idaho 83707
Source: Groundwater
Diversion Pt: NWNW Sec. 21 T 02N R 01E
Use: Irrigation (2.180 CFS)
Date Filed: 06/30/1987
In: NENW NWNW SWNW SENW Sec. 21 T 02N R 01E — for 109 Acres

63-10512

Kissinger, E.F. &/or Iva
8323 Moon Valley Rd.
Eagle, ID 83616
Source: Groundwater
Diversion Pt: NENE Sec 16 T 04N R 01W
Use: Irrigation (0.150 CFS)
Use: Domestic (0.020 CFS)
Date Filed: 06/29/1987
In: NENE Sec 16 T 04N R 01W — for 5 Acres

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, Statehouse, Boise, Idaho 83720 on or before August 3, 1987.

KEN DUNN
Director

Pub. July 16, 23, 1987

5877

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-10511

Priority: July 31, 1987

Maximum Diversion Rate: 1.76 CFS
Maximum Diversion Volume: 396.0 AF

This is to certify, that KENNY R REIMAN
1270 S EAGLE RD
KUNA ID 83634

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated June 30, 1987; and has submitted Proof of Beneficial Use on November 1, 1988. An examination indicates that the works have a diversion capacity of 1.760 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	03/15 to 11/15	1.76 CFS	396.0 AF

LOCATION OF POINT(S) OF DIVERSION: NWNW , Sec. 21, Township 02N, Range 01E
ADA 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>
02N	01E	21	NENW 10	NWNW 35	SWNW 26	88
			SEnw 17			

Total number of acres irrigated: 88

CONDITIONS/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 that 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 must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. This right when combined with all other rights shall provide no more than .02 cfs per acre nor more than 4.5 afa per acre for the lands above.
6. The issuance of this right in no way grants any right-of-way or easement across the land of another.
7. The right holder shall fully use all surface water rights appurtenant to the lands identified above prior to using water under this right.

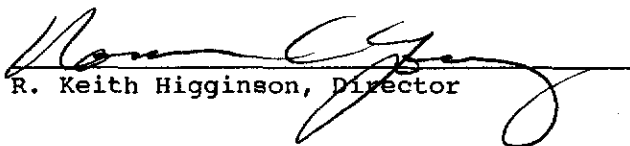
JUN 13 1994

State of Idaho
Department of Water Resources

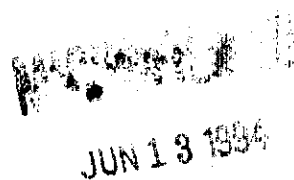
WATER RIGHT LICENSE

WATER RIGHT NO. 63-10511

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 28TH
day of MARCH, 1994.


R. Keith Higginson, Director




JUN 13 1994

RECEIVED

NOV 01 1988

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Department of Water Resources

PROOF OF BENEFICIAL USE

For Office Use Only
 Fee Received \$150.00
 Date 11/2/88
 Receipt # 0003159
 Receipt by CP
 Reviewed by JS
 Sent to region

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. 63-10511Name(s) of Permit Holder: Kenny R. Reiman
 Post Office Address: P.O. Box 7158 -
Boise, Idaho 83707 Telephone No. 342-3515
Source of Water: Well

Extent of Use:

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

Irrigation 109 (acres) Other/Remark _____Total rate and/or volume for which proof is submitted 2.18 cfs 1094 acre-feetShow the date water was first diverted and beneficially used under this permit: June 15, 1988
 Measuring Device: Required? ☐ Yes ☐ No
 Installed? ☐ Yes ☐ No
 Fee enclosed \$ 150.00
 (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:

K. R. Reiman 342-3515
 (Name) (Telephone Number)

P.O. Box 7158 Boise, Idaho 83707
 (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.

DEC 02 1988

Oct 26, 1988
 Date

K. R. Reiman
 Signature of Permit Holder (and title, if appropriate)

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE STATE OF IDAHO

IN THE MATTER OF PERMIT NO. 63-10511 IN THE
NAME OF KENNY R. REIMAN

)
) ORDER OF REINSTATEMENT
)
)

WHEREAS, the Department issued the above-captioned permit with the condition that proof of construction of works and application of water to beneficial use (proof of beneficial use) be submitted on or before October 1, 1988; and,

WHEREAS, the Department notified the permit holder by certified mail that proof was due and instructed the permit holder of the steps to be taken to submit the proof of beneficial use; and,

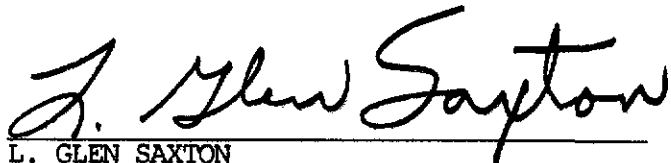
WHEREAS, the Department notified the permit holder that the permit lapsed for failure of the permit holder to submit the proof of beneficial use; and,

WHEREAS, Section 42-218a of the Idaho Code provides that a permit may be reinstated upon a showing of reasonable cause within sixty days of the date of the notice of lapsing; and,

WHEREAS, the permit holder has provided a reasonable showing why the permit should be reinstated by submitting proof of beneficial use on November 1, 1988;

IT IS, THEREFORE, HEREBY ORDERED that Permit No. 63-10511 be REINSTATED and the priority advanced to July 31, 1987.

Dated this 10th day of November, 1988.



L. GLEN SAXTON
Chief, Operations Bureau

DEC 6 1988

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 Kenny R. Reiman Phone 342-3515
Post office address P.O. Box 7158, ~~Boise~~ Boise 83707
2. Source of water supply groundwater which is a tributary of _____
3. Location of point of diversion is _____ 1/4 of NW 1/4 of NW 1/4, Govt. Lot _____
Sec. 21 Township 2N Range 1E B.M. Ada County; additional
points of diversion if any: _____
4. Water will be used for the following purposes:
Amount 2.18 for irrigation purposes from 3/15 to 11/15 (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) 2.18 and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
 - a. Description of ditches, flumes, pumps, headgates, etc. well, pump, gated
pipe
 - b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total
reservoir capacity _____ acre-feet; period of year when water will be diverted to storage:
_____ to _____ inclusive.
 - c. Proposed well diameter is 10 inches; proposed depth of well is 200-240 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
1 years (minimum 1 year).

RECORDED

SEP 28 1987

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.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
2N	1E	21					14	40	35	20									109

Total number of acres to be irrigated 109

10. Describe any other water rights used for the same purposes as described above. Boise - Kuna Irrigation District Water

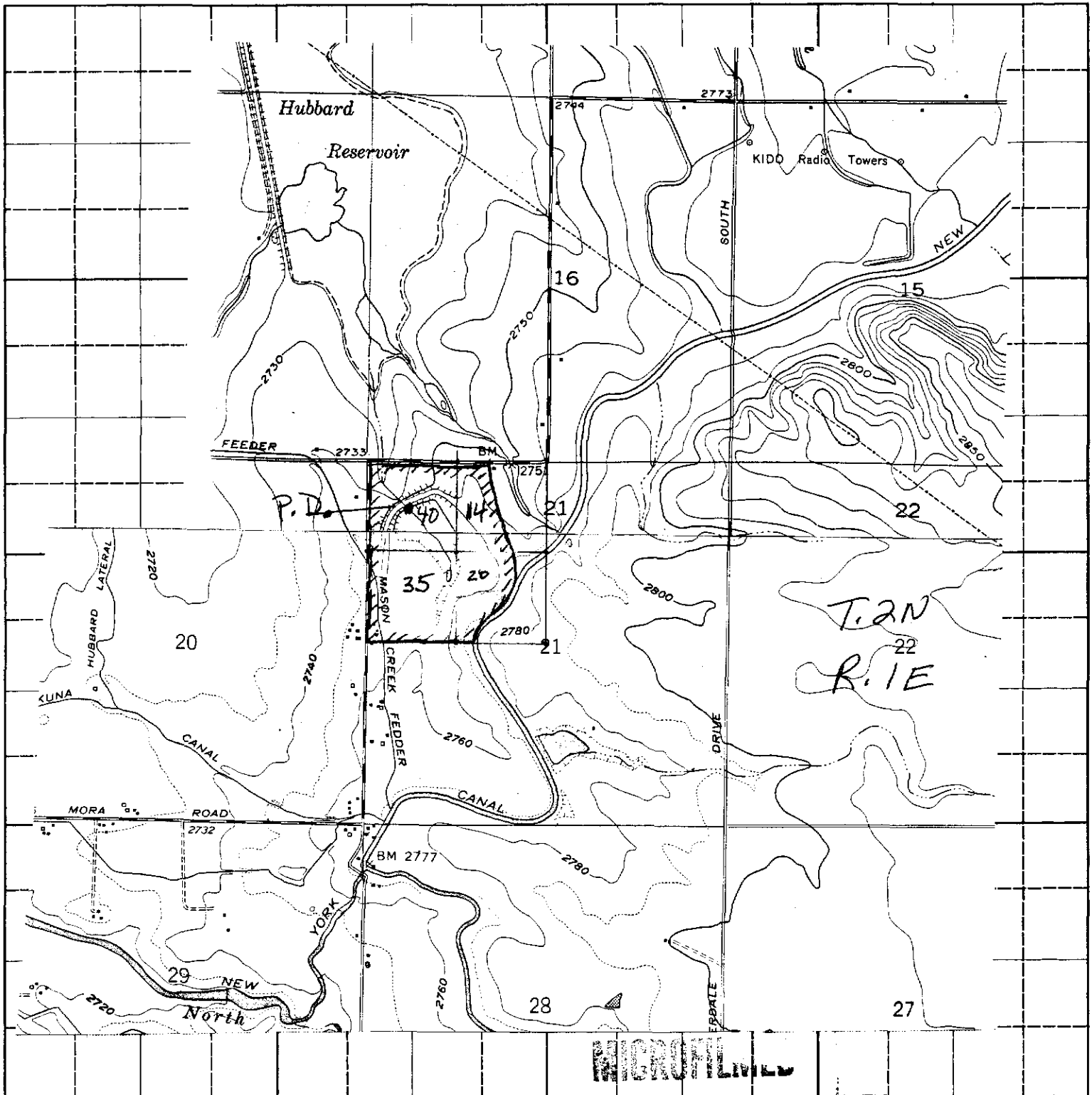
- Who owns the property at the point of diversion? applicant
- Who owns the land to be irrigated or place of use? see below (remarks)
- If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: applicant is currently in process of purchasing 35 acres in SW NW Sec. 21 and owns remainder of land.

FILED

SEP 23 1987

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.

SEP 28 1987

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.

Kenneth R. Pearson
(Applicant)

Proposed Priority 6/30/87

Received by BD Date 6/30/87 Time 3:15 PM Preliminary check by BD

Fee \$ 85.00 Receipted by BD # 44979 Date 6/30/87

Publication prepared by CC Date 7/8/87 Published in The Idaho Statesman

Publication approved [Signature] Date 8/19/87 7/16 & 7/23/87

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. 63-10511, 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 October 1, 19 88.

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: If construction of the well under this permit was not initiated prior to July 1, 1987, commencement of well construction or diversion of water under this permit is prohibited unless a drilling permit is obtained from the Department.

Prior to the diversion of water under this permit a flow measurement port or other device as specified by the Department shall be installed to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.

The issuance of this permit in no way grants any right-of-way or easement across the land of another.

Witness my hand this 14th day of September, 1987.

[Signature]
Chief, Operations Bureau

RECORDED

SEP 28 1987



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

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

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

March 29, 1994

KENNY R REIMAN
1270 S EAGLE RD
KUNA ID 83634

RE: WATER RIGHT NO. 63-10511

Dear Water Right Holder(s):

Enclosed herewith is a copy of the Water Right License issued on the above referenced permit. If you have any questions, please contact me within 10 days of receipt of this license.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jim Johnson', with a horizontal line extending to the right.

JIM JOHNSON
Water Rights Supervisor

JJ:dc

Enclosure

RECEIVED

JUN 13 1994

WR0749NP
No. L63-10511

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 03/10/94
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	KENNY R REIMAN 1270 S EAGLE RD KUNA ID 83634 (208) 922-4665	07/31/1987	IRRIGATION	03-15 11-15	1.76 CFS	396.00 AFA
TOTAL DIVERSION:					1.76 CFS	396.00 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion Capacity: 1.76 CFS

Point(s) of Diversion: T02N R01E S21

NWNW

ADA County

Place of use Legal Description for: IRRIGATION

NE				NW				SW				SE												
T	R	S	:	NENE	NWNE	SWNE	SENE	:	NENW	NWNW	SWNW	SENW	:	NESW	NWSW	SWSW	SESW	:	NESE	NWSE	SWSE	SESE	:	SUM
			:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	Lt	Ac	Lt	Ac	:	
02N	01E	21	:					:	10	35	26	17	:					:					:	88.0
TOTAL ACRES																							88.0	

Pou County: ADA

Other Rights: BOISE-KUNA IRRIGATION DISTRICT

Other Water Rights with Same Point(s) of Diversion and Source:
63-10511

Other Water Rights Listing Overlapping Place(s) of use:
63-03567 63-10511

Conditions of Approval:

- R32 - This right when combined with all other rights shall provide no
- more than .02 cfs per acre nor more than 4.5 afa per acre for the
- lands above.
004 - The issuance of this right in no way grants any right-of-way
- or easement across the land of another.

Remarks: The right holder shall fully use all surface water rights
appurtenant to the lands identified above prior to using water
under this right.

Dates:	App. Received:	06/30/1987	Priority Date:	07/31/1987	(Priority Date Advanced.)
	Proof Due Date:	10/01/1988	Proof Made Date:	11/01/1988	(Proof Received Late.)
	Exam Made Date:	11/04/1993	Exam Sent to S.O.:	02/17/1994	
	Licensed Date:				

Misc: Water District Number: Field Exam Fee: R (Received)

Audit: 03/10/94 CHAPMAN

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

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

WR-NUMBER	SOURCE	NE				NW				SW				SE				SUM
		Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	
L6310511	T02N R01E S21 GROUNDWATER																	
	:							10	35	26	17							88
6310511	GROUNDWATE :							14	40	35	20							109

No Overlaps

LICENSE REVIEW CHECKLIST

Permit # 63-10511

Date 3-10-94

Brenda Chapman

NAME	Yes ☒ No ☐	Or Address Change? <u>CHECK</u>
PRIORITY DATE	☒ ☐	Advance? ☒ Advanced to: <u>7-31-87</u>
	☒ ☐	Order to Reinstate Needed? <u>DONE</u>
	☐ ☒	Incorrect Fee for rate recommended?
SOURCE	☐ ☒	Changes? Clarification of Originally Intended source
	☐ ☒	Notice of Intent to Void - Source change.
P/D	☐ ☒	Amendment Needed? <u> </u>
	☐ ☒	Overlap(s) <u> </u>
P/U	☐ ☒	Amendment Needed? <u> </u>
	☐ ☒	Overlap(s) <u> </u>
TOTAL CFS	☐ ☒	Measurement <u> </u> Theoretical only <u> </u>
Pond 1.5 acre surface		<u>88 x .02 = 1.76</u>
5 ft depth = 7.5 ft flat bottom		Allowable Amount: <u>1.76 (OPEN DISCHARGE)</u>
U-Shaped ~ 2.5 acre ft		Capacity of System: <u>1.76</u>
TOTAL VOLUME		Season of Use: <u>1/4.5 (3-15 to 11-15)</u>
Flow fills pond in less than 24 hrs.	☐ ☒	Calculations: <u>(1.76 x 1.9835 = 3.5)</u>
STORAGE NOT NECESSARY		<u>88 x 4.5 = 396</u>
		Flow limit: <u>1.76 x 246 x 1.9835 = 859</u>
USES	☒ ☐	Change(s) in Nature of Use? <u>STORAGE NOT REQUIRED</u>
	☐ ☒	Amendment Needed? <u> </u>
REMARKS	☐ ☒	Multiple P/Ds in 1/4 1/4? <u> </u>
<u>WB3</u>	☐ ☒	Special Overlap <u>BOISE-KUNA IRR DIST</u>
CONDITIONS	☐ ☒	Measuring/Locking Devices <u> </u>
	☐ ☒	W/Master Control - District <u> </u>
<u>R32</u>	☐ ☒	Irrigation Overlap <u> </u>
	☐ ☒	Water Quality <u> </u>
	☒ ☐	Other <u>004</u>

COMMENTS: Reduce acres and rate

RECOMMENDED
Irrigation

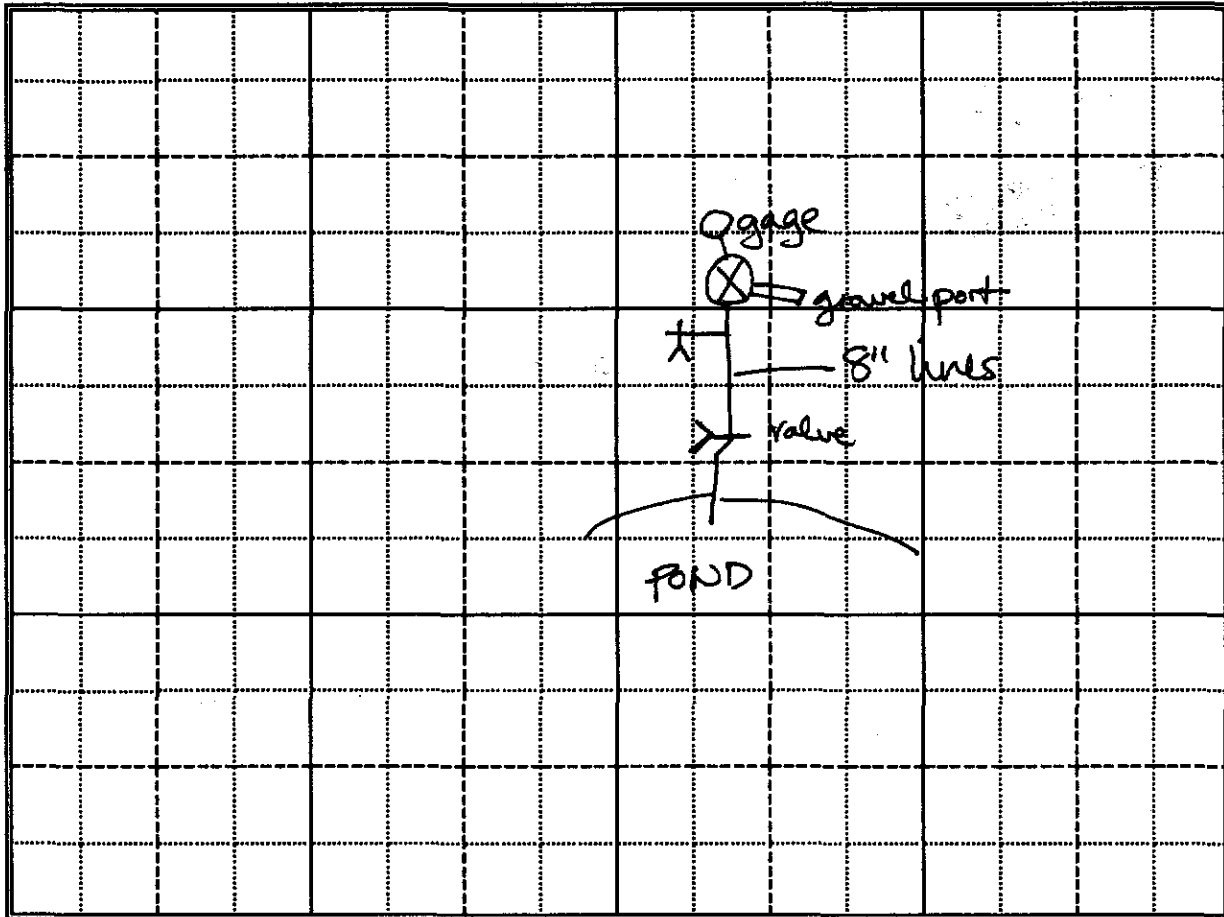
CFS
1.76

DIV VOL
396

LICENSE ☒
1ST AMEND LETTER
2ND AMEND LETTER

[illegible]

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



Scale: 1" = NTS

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

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

→ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
1.		60 (Subm)			8"

*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

2. Measurements: Theoretical. Open discharge. PL from driller report
= 210

RECEIVED

JUN 13 1964

E. NARRATIVE/REMARKS/COMMENTS

60 HP subm pump/motor, open discharge to pond for relift to sprinkler irrigation. May also connect directly to gated pipe; this is not typically done.

Relift Station uses 40 HP pump to mostly 4" main (surface main) to users & handline stations, est 640 gpm. Smaller relift irrigates pasture by pond.

Pond averages 5' deep. (Storage req'd?) Surface area ~ 1.5 ac
Total Vol 2.5 AF

2 ^{WELLS} ~~PITS~~ - one capped. Also discharges to pond. Acres receive 73" District water into pond. G.W. Supplements.

Newest well drilled to replace old well under 63-92-W-092. However permit was not issued as replacement - old well may not ever have been used for this right - Stay with one P/D.

Overlap: 63-3567 is wastewater right, may not be used; no SRBA filed.

63-7749 is for separate acres, & not licensed in SENW.

No meas device or port - open discharge system.

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



JUN 13 1994

F. FLOW CALCULATIONSMeasured Method: HP equation

$$\frac{60 \times 8.8 \times .7}{210} = 1.76 \text{ cfs}$$

Additional Computation Sheets Attached

Allow 1.76 for 88 acres

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 88 \times 4.5 = 396$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 1.76 \times 246 \times 1.9835 = 858.8$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 396$$

2. Volume Calculations for Other Uses: N/A**H. RECOMMENDATIONS**

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>IRR</u>	<u>3/15</u>	<u>11/15</u>	<u>1.76</u>	<u>396</u>
Totals:			<u>1.76</u>	<u>396</u>

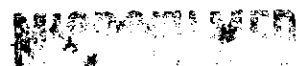
2. Recommended Amendments

☐ 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

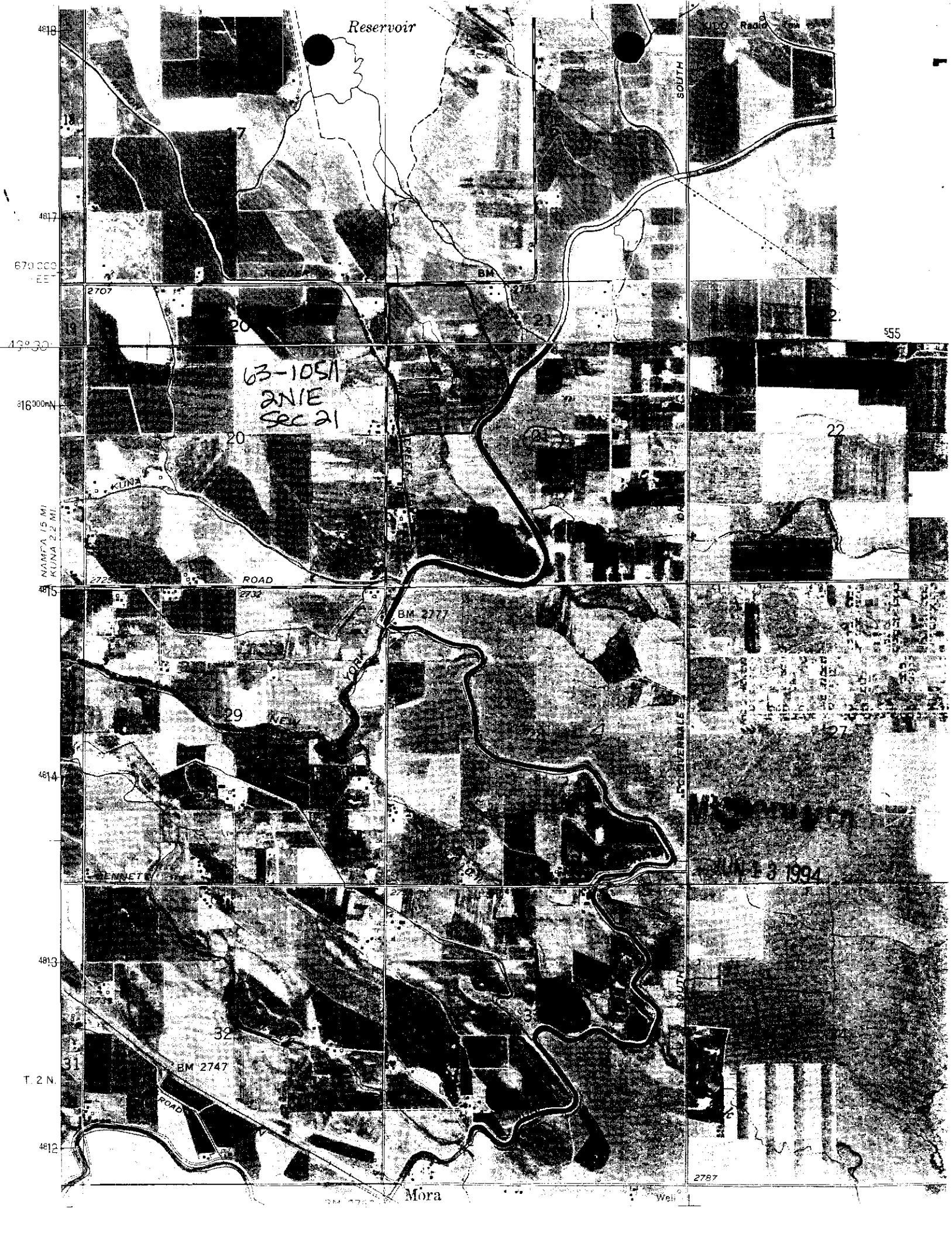
I. AUTHENTICATIONField Examiner's Name Cindy J Hodges Date 1/31/94

Reviewer _____ Date _____

SEAL



JUN 13 1994





IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: 63-92-W-092 OTHER APPLICABLE NO: 63-10511
2. OWNER: KEN REIMAN Phone: 922 4665
342 3515
Address: KUNA
3. WELL LOCATION: Twp 2N, Rge. 1E, Sec. 21, NW 1/4 NW 1/4
County ADA (Provide sketch map and photo on reverse.)
4. DRILLER: Doty Lic. No. 42
When Drilled? 5/28/92
5. WELL CONSTRUCTION:
Casing Diameter 12 inches Water tight cap? ☒ Yes ☐ No Access Port: ☐ Yes ☒ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing _____ ft. Method Drilled _____
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☒ Yes ☐ No Pressure Gauge: ☒ Yes ☐ No
Condition of Piping and Valving OK
Auger to a depth of _____ ft. Evidence of Annular Seal ☐ Yes ☐ No
Are there obvious constuction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)
6. HYDROLOGIC INFORMATION:
Depth to Static Water 140 ft. Water Temperature _____ °F
Flowing Artesian ☐ Yes ☐ No Pressure: _____ (psi)
Water Sample Taken? ☐ Yes ☐ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____
7. WELL USE:
☐ Domestic ☒ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☐ Not Used
☐ Other: _____

RECEIVED
JUN 13 1994

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

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

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

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS: _____

C. Hodges

Signature of Dept. Representative & Title

11/4/93

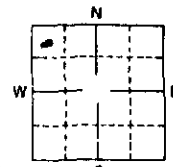
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

RECEIVED

JUN 13 1994

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

1. WELL OWNER Name <u>KENNY REIMAN</u> Address <u>P.O. BOX 158 KUNA, ID 83634</u> Drilling Permit No. <u>63-92-W-092</u> Water Right Permit No. <u>63-10511</u>	7. WATER LEVEL Static water level <u>140</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ °F. Quality _____ Describe artesian or temperature zones below.																																																																												
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ Modification ☐ Abandoned (describe abandonment or modification procedures such as liners, screen, materials, plug depths, etc. in lithologic log, section 9.)	8. WELL TEST DATA ☒ Pump ☐ Bailor ☐ Air ☐ Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td><u>500</u></td> <td><u>210</u></td> <td><u>2 HRS.</u></td> </tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>500</u>	<u>210</u>	<u>2 HRS.</u>																																																																						
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																											
<u>500</u>	<u>210</u>	<u>2 HRS.</u>																																																																											
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Monitor ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore 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>16</td><td>0</td><td>2</td><td>TOP SOIL</td><td> </td><td>X</td></tr> <tr><td>16</td><td>2</td><td>60</td><td>ROCK LAVA</td><td> </td><td>X</td></tr> <tr><td>16</td><td>60</td><td>90</td><td>FRACTURED ROCK</td><td> </td><td>X</td></tr> <tr><td>16</td><td>90</td><td>140</td><td>ROCK</td><td>X</td><td> </td></tr> <tr><td>12</td><td>140</td><td>180</td><td>SAND & GRAVEL</td><td>X</td><td> </td></tr> <tr><td>12</td><td>180</td><td>200</td><td>CLAY WITH SAND SEAMS</td><td>X</td><td> </td></tr> <tr><td>12</td><td>200</td><td>260</td><td>SAND</td><td>X</td><td> </td></tr> <tr><td>12</td><td>260</td><td>280</td><td>BLUE CLAY</td><td> </td><td>X</td></tr> <tr><td>12</td><td>280</td><td>325</td><td>SAND</td><td>X</td><td> </td></tr> <tr><td>12</td><td>325</td><td>330</td><td>PEA GRAVEL & SAND</td><td>X</td><td> </td></tr> <tr><td>12</td><td>330</td><td>350</td><td>BLUE CLAY WITH SAND SEAMS</td><td>X</td><td> </td></tr> </tbody> </table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	16	0	2	TOP SOIL		X	16	2	60	ROCK LAVA		X	16	60	90	FRACTURED ROCK		X	16	90	140	ROCK	X		12	140	180	SAND & GRAVEL	X		12	180	200	CLAY WITH SAND SEAMS	X		12	200	260	SAND	X		12	260	280	BLUE CLAY		X	12	280	325	SAND	X		12	325	330	PEA GRAVEL & SAND	X		12	330	350	BLUE CLAY WITH SAND SEAMS	X	
Bore Diam.	Depth		Material	Water																																																																									
	From	To		Yes	No																																																																								
16	0	2	TOP SOIL		X																																																																								
16	2	60	ROCK LAVA		X																																																																								
16	60	90	FRACTURED ROCK		X																																																																								
16	90	140	ROCK	X																																																																									
12	140	180	SAND & GRAVEL	X																																																																									
12	180	200	CLAY WITH SAND SEAMS	X																																																																									
12	200	260	SAND	X																																																																									
12	260	280	BLUE CLAY		X																																																																								
12	280	325	SAND	X																																																																									
12	325	330	PEA GRAVEL & SAND	X																																																																									
12	330	350	BLUE CLAY WITH SAND SEAMS	X																																																																									
4. METHOD DRILLED ☒ Rotary ☐ Air ☐ Auger ☐ Reverse rotary ☐ Cable ☐ Mud ☐ Other _____ (backhoe, hydraulic, etc.)	RECEIVED JUN 2 9 1992 Department of Water Resources RECEIVED JUN 20 1992 Department of Water Resources Planning & Research Unit RECEIVED JUN 18 1992 Department of Water Resources Planning & Research Unit																																																																												
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table style="width: 100%;"> <tr> <td>Thickness</td> <td>Diameter</td> <td>From</td> <td>To</td> </tr> <tr> <td><u>.250</u> inches</td> <td><u>12</u> inches</td> <td>+ <u>1.5</u> feet</td> <td><u>198.5</u> feet</td> </tr> <tr> <td><u>.250</u> inches</td> <td><u>10</u> inches</td> <td>+ <u>2</u> feet</td> <td><u>348</u> feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </table> Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun Size of perforation? _____ inches by _____ inches <table style="width: 100%;"> <tr> <td>Number</td> <td>From</td> <td>To</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ perforations</td> <td>_____ feet</td> <td>_____ feet</td> </tr> </table> Well screen installed? ☒ Yes ☐ No Manufacturer _____ Type _____ Top Packer or Headpipe _____ Bottom of Tailpipe _____ Diameter <u>10</u> Slot size <u>1/8X2</u> Set from <u>260</u> feet to <u>340</u> feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>140</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Pudding clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld ☐ Cemented between strata Describe access port _____		Thickness	Diameter	From	To	<u>.250</u> inches	<u>12</u> inches	+ <u>1.5</u> feet	<u>198.5</u> feet	<u>.250</u> inches	<u>10</u> inches	+ <u>2</u> feet	<u>348</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet																																																
Thickness	Diameter	From	To																																																																										
<u>.250</u> inches	<u>12</u> inches	+ <u>1.5</u> feet	<u>198.5</u> feet																																																																										
<u>.250</u> inches	<u>10</u> inches	+ <u>2</u> feet	<u>348</u> feet																																																																										
_____ inches	_____ inches	_____ feet	_____ feet																																																																										
Number	From	To																																																																											
_____ perforations	_____ feet	_____ feet																																																																											
_____ perforations	_____ feet	_____ feet																																																																											
_____ perforations	_____ feet	_____ feet																																																																											
6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>ADA</u> <u>NW</u> <u>1/4</u> <u>NW</u> <u>1/4</u> Sec. <u>21</u>, T. <u>2</u> N S ☐ R. <u>1</u> E W ☐	10. Work started <u>4-13-92</u> finished <u>5-28-92</u>																																																																												
11. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. BILL DOTY DRILLING Firm Name <u>CO., INC.</u> Firm No. <u>42</u> Address <u>106 CALLOWAY</u> <u>CALDWELL, ID 83605</u> Date <u>6-25-92</u> Signed by Drilling Supervisor <u>[Signature]</u> and (Operator) <u>[Signature]</u> (If different than the Drilling Supervisor)																																																																													

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: NONE OTHER APPLICABLE NO: N/A

2. OWNER: KEN REIMAN Phone: 922 4665
Address: KUNA

3. WELL LOCATION: Twp 2N, Rge. 1E, Sec. 21, NW 1/4 NW 1/4
County _____ (Provide sketch map and photo on reverse.)

4. DRILLER: Phipps Lic. No. _____
When Drilled? 1987

5. WELL CONSTRUCTION: welded shut
Casing Diameter 8 inches Water tight cap? ☒ Yes ☐ No Access Port: ☐ Yes ☒ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing _____ ft. Method Drilled _____
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☐ Yes ☐ No Pressure Gauge: ☐ Yes ☐ No
Condition of Piping and Valving _____
Auger to a depth of _____ ft. Evidence of Annular Seal ☐ Yes ☐ No
Are there obvious construction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)

6. HYDROLOGIC INFORMATION:
Depth to Static Water _____ ft. Water Temperature _____ °F
Flowing Artesian ☐ Yes ☐ No Pressure: _____ (psi)
Water Sample Taken? ☐ Yes ☐ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____

7. WELL USE:
☐ Domestic ☐ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☒ Not Used
☐ Other: _____

JUN 13 1994

Replaced
w/

63-95-W-092

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

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

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

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS:

C. H. Hodges
Signature of Dept. Representative & Title

11/4/93
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

MISSOURI DEPT. OF HEALTH

JUN 13 1994

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

USE TYPEWRITER OR
BALLPOINT PEN

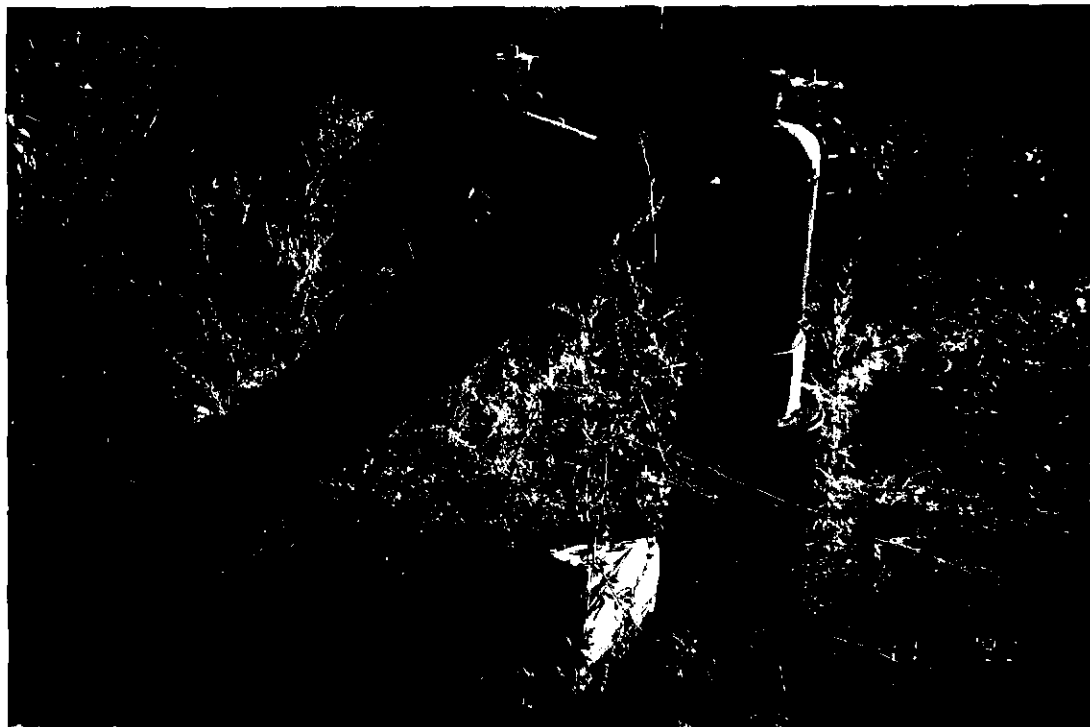
State law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>Kenney R. Emma</u> Address <u>Kuna ID</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>130</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artisan closed in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF. Quality _____ Describe situation or temperature zones below																																								
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replenishment ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☐ Pump ☐ Bailor ☒ Air ☐ Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;">250</td> <td></td> <td style="text-align: center;">1</td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	250		1																																		
Discharge G.P.M.	Pumping Level	Hours Pumped																																							
250		1																																							
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection (specify type) ☐ Other _____	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Bore Diam.</th> <th>Depth From</th> <th>To</th> <th>Material</th> <th>Water Yield No.</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>0</td> <td>2</td> <td>SAND</td> <td style="text-align: center;">X</td> </tr> <tr> <td>8</td> <td>2</td> <td>20</td> <td>CLAY</td> <td style="text-align: center;">X</td> </tr> <tr> <td>8</td> <td>20</td> <td>60</td> <td>CLAY</td> <td style="text-align: center;">X</td> </tr> <tr> <td>8</td> <td>60</td> <td>140</td> <td>CLAY</td> <td style="text-align: center;">X</td> </tr> <tr> <td>8</td> <td>140</td> <td>160</td> <td>CLAY</td> <td style="text-align: center;">X</td> </tr> <tr> <td>8</td> <td>160</td> <td>180</td> <td>CLAY</td> <td style="text-align: center;">X</td> </tr> <tr> <td>8</td> <td>180</td> <td>220</td> <td>CLAY</td> <td style="text-align: center;">X</td> </tr> </tbody> </table>	Bore Diam.	Depth From	To	Material	Water Yield No.	10	0	2	SAND	X	8	2	20	CLAY	X	8	20	60	CLAY	X	8	60	140	CLAY	X	8	140	160	CLAY	X	8	160	180	CLAY	X	8	180	220	CLAY	X
Bore Diam.	Depth From	To	Material	Water Yield No.																																					
10	0	2	SAND	X																																					
8	2	20	CLAY	X																																					
8	20	60	CLAY	X																																					
8	60	140	CLAY	X																																					
8	140	160	CLAY	X																																					
8	160	180	CLAY	X																																					
8	180	220	CLAY	X																																					
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____	10. WORK PLANNED Work planned <u>28 Aug 82</u> finished <u>2 July 82</u>																																								
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ Thickness _____ Diameter _____ To _____ 1250 inches 8 inches 1 feet 199 feet Was casing drive shoe used? ☒ Yes ☐ No 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 _____ perforations _____ feet _____ feet perforations _____ feet _____ feet perforations _____ feet _____ feet Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Cook's</u> Type <u>304</u> Model No. _____ Diameter <u>6</u> Slot size <u>20</u> Set from <u>20</u> feet to <u>220</u> feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☒ Fudding clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent ☐ Weld ☐ Connected between strata Describe access port _____	11. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Dennis Phipps</u> Firm No. <u>372</u> Address <u>2069 Bentley</u> Date <u>10 July 82</u> Signed by (Firm Official) <u>Dennis Phipps</u> and _____ (Operator)																																								
6. LOCATION OF WELL Sketch map location must agree with written location. Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Ada</u> <u>NW 1/4 Sec. 21 T. 2 N. R. 1 E.</u>	12. DEPARTMENT OF WATER RESOURCES RECEIVED JUL 13 1982																																								

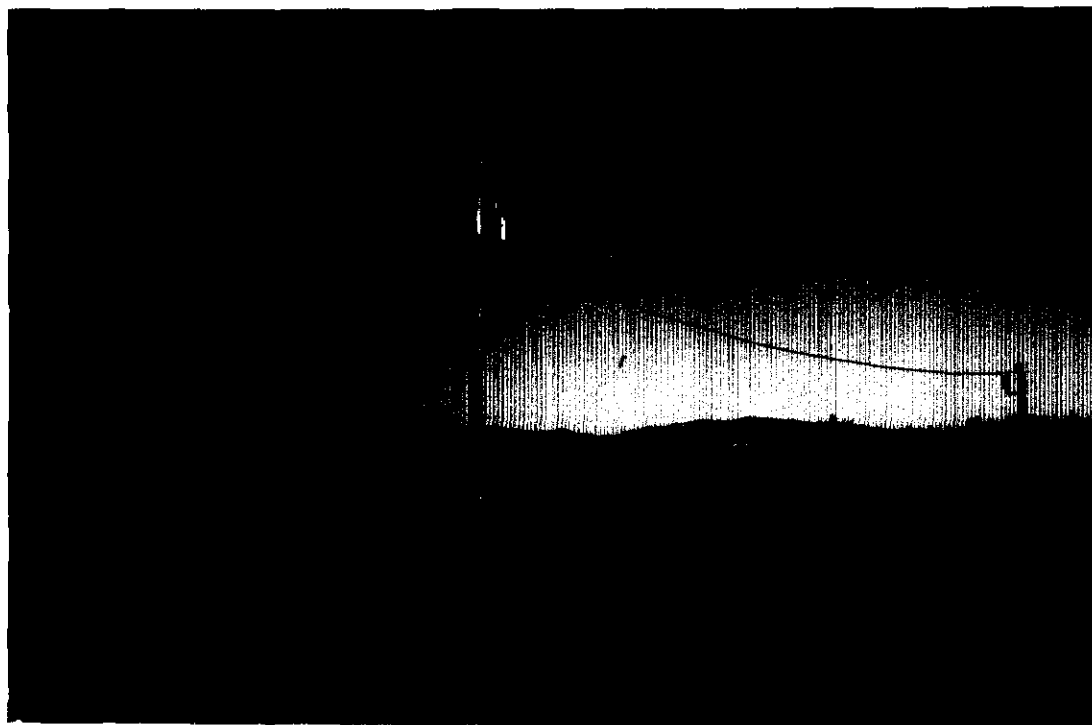
USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

JUN 13 1994

63-10511



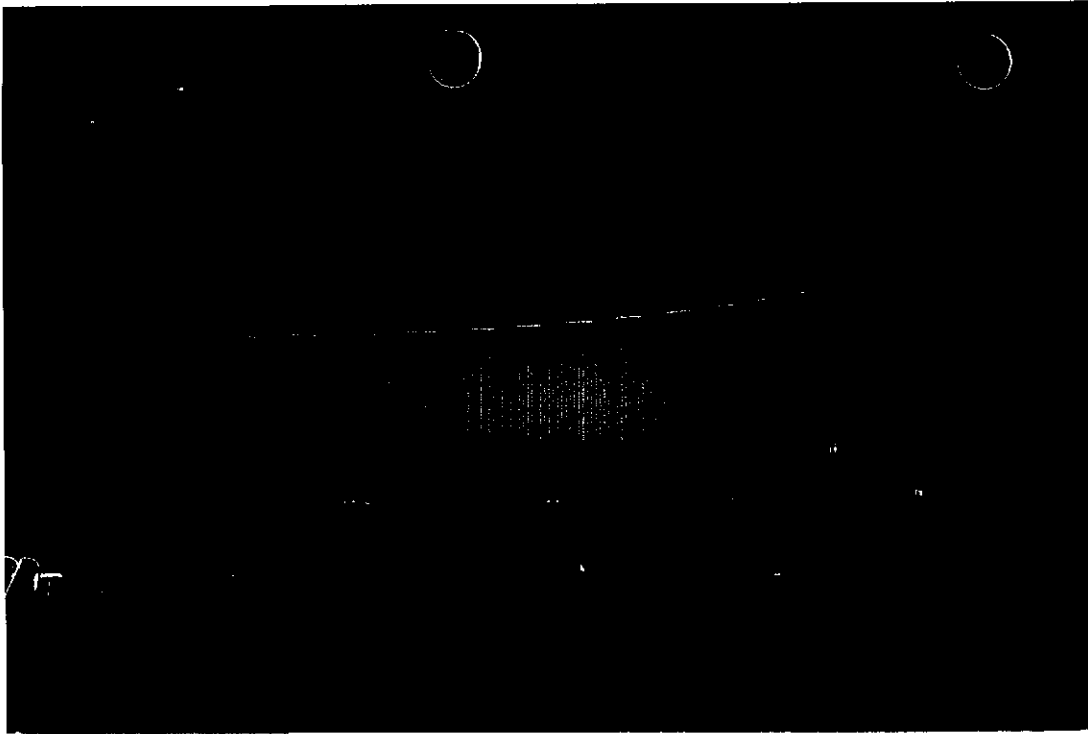
P/D



POND
P/D is to right
of small power
pole.

JUN 18 1994

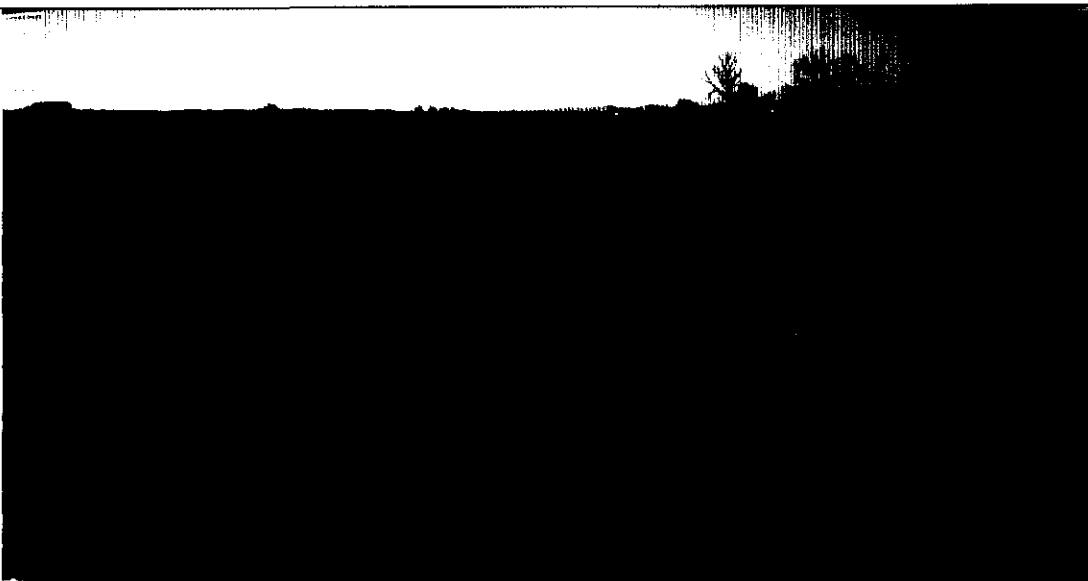
63-10511



P/u NWNW Sec21

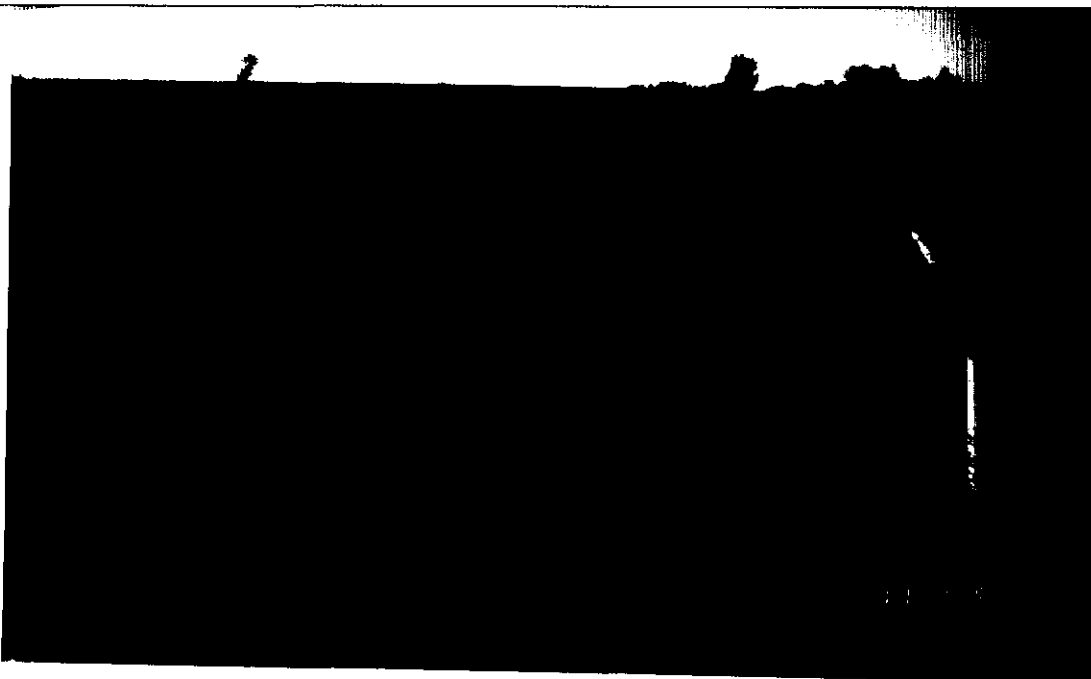
Lawn irrigated
from domestic
well.

Mainline
visible.



P/u NENW & SENW.

Main barely
visible against
tree row



P/u SWNW

Mainline
shown

JUN 18 1994

CONVERSATION MEMORANDUM

DATE 11-10-88

FILE 63-10511

NAME OF PARTY Larry Reiman

EMPLOYEE Kay Walker

RE:

Note well logs in file. Mr. Reiman explained that the well drilled in May to July 2 is covered by this permit. Since it was ~~drilled~~ started prior to the implementation or effective date of the Statute, no drilling permit or fee is required.

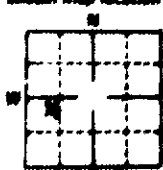
10

DEC 02 1988

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

USE TYPEWRITER OR
BALLPOINT PEN

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

1. WELL OWNER Name <u>Kenny Riemer</u> Address <u>Kuna ID</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>13.0</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF. Quality _____ Describe artesian or temperature zones below																																																				
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☐ Pump ☐ Bailor ☒ Air ☐ Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;">250</td> <td></td> <td style="text-align: center;">1</td> </tr> <tr> <td> </td> <td> </td> <td> </td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	250		1																																														
Discharge G.P.M.	Pumping Level	Hours Pumped																																																			
250		1																																																			
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore 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>10</td> <td>0</td> <td>2</td> <td>Top Soil</td> <td></td> <td></td> </tr> <tr> <td></td> <td>2</td> <td>20</td> <td>SAND Clay</td> <td></td> <td></td> </tr> <tr> <td></td> <td>20</td> <td>120</td> <td>hard Rock</td> <td></td> <td></td> </tr> <tr> <td>8</td> <td>120</td> <td>140</td> <td>Clay</td> <td></td> <td></td> </tr> <tr> <td></td> <td>140</td> <td>164</td> <td>Gravel</td> <td></td> <td></td> </tr> <tr> <td></td> <td>164</td> <td>182</td> <td>SAND & Clay</td> <td></td> <td></td> </tr> <tr> <td></td> <td>182</td> <td>220</td> <td>Coarse SAND</td> <td></td> <td></td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	10	0	2	Top Soil				2	20	SAND Clay				20	120	hard Rock			8	120	140	Clay				140	164	Gravel				164	182	SAND & Clay				182	220	Coarse SAND		
Bore Diam.	Depth		Material	Water																																																	
	From	To		Yes	No																																																
10	0	2	Top Soil																																																		
	2	20	SAND Clay																																																		
	20	120	hard Rock																																																		
8	120	140	Clay																																																		
	140	164	Gravel																																																		
	164	182	SAND & Clay																																																		
	182	220	Coarse SAND																																																		
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____	10. WORK SCHEDULE Work started <u>28 Aug 82</u> finished <u>2 July 82</u>																																																				
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> <tr> <td>1.250 inches</td> <td>8 inches</td> <td>1 feet</td> <td>199 feet</td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </table> Was casing drive shoe used? ☒ Yes ☐ No 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;"> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> <tr> <td>perforations</td> <td> </td> <td> </td> </tr> <tr> <td>perforations</td> <td> </td> <td> </td> </tr> <tr> <td>perforations</td> <td> </td> <td> </td> </tr> </table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Cook's</u> Type <u>304</u> Model No. _____ Diameter <u>6</u> Slot size <u>0.30</u> Set from <u>200</u> feet to <u>220</u> feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>19</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent ☐ Cemented between strata Describe access port _____	Thickness	Diameter	From	To	1.250 inches	8 inches	1 feet	199 feet													Number	From	To	perforations			perforations			perforations			11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Dennis Phipps</u> Firm No. <u>322</u> Address <u>2069 Bentley</u> City <u>Boise</u> State <u>ID</u> Signed by (Firm Official) <u>Dennis Phipps</u> and _____ (Operator)																				
Thickness	Diameter	From	To																																																		
1.250 inches	8 inches	1 feet	199 feet																																																		
Number	From	To																																																			
perforations																																																					
perforations																																																					
perforations																																																					
6. LOCATION OF WELL Block map location must agree with written description  Section Name <u>20E 07 1988</u> Lot No. _____ Block No. _____ County <u>Ada</u> APN & 640 & 20 21 T. 2 N. R. 1 E	12. ADDITIONAL COMMENTS _____																																																				

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

USE TYPEWRITER OR
BALLPOINT PEN

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

1. WELL OWNER Name: <u>Ken Ripman</u> Address: _____ Owner's Permit No.: _____	7. WATER LEVEL Static water level <u>105</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF. Quality _____ Describe artesian or temperature zones below																																
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☒ Pump ☐ Bailor ☐ Air ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;"><u>27</u></td> <td style="text-align: center;"><u>120</u></td> <td style="text-align: center;"><u>3</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>27</u>	<u>120</u>	<u>3</u>																										
Discharge G.P.M.	Pumping Level	Hours Pumped																															
<u>27</u>	<u>120</u>	<u>3</u>																															
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (Specify type)	5. LITHOLOGIC LOG <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore 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 style="text-align: center;">8</td> <td style="text-align: center;">0</td> <td style="text-align: center;">9</td> <td>Top Sand & Gravel</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td></td> <td style="text-align: center;">9</td> <td style="text-align: center;">120</td> <td>Lower Rock</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> <tr> <td></td> <td style="text-align: center;">120</td> <td style="text-align: center;">133</td> <td>SAND & Clay</td> <td style="text-align: center;">X</td> <td style="text-align: center;">X</td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	8	0	9	Top Sand & Gravel	X	X		9	120	Lower Rock	X	X		120	133	SAND & Clay	X	X				
Bore Diam.	Depth		Material	Water																													
	From	To		Yes	No																												
8	0	9	Top Sand & Gravel	X	X																												
	9	120	Lower Rock	X	X																												
	120	133	SAND & Clay	X	X																												
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____	10. WORK STARTED Work started <u>12-26-85</u> Finished <u>12-26-85</u>																																
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <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 style="text-align: center;">250 inches</td> <td style="text-align: center;">6 inches</td> <td style="text-align: center;">1 feet</td> <td style="text-align: center;">100 feet</td> </tr> <tr> <td style="text-align: center;">inches</td> <td style="text-align: center;">inches</td> <td style="text-align: center;">feet</td> <td style="text-align: center;">feet</td> </tr> <tr> <td style="text-align: center;">inches</td> <td style="text-align: center;">inches</td> <td style="text-align: center;">feet</td> <td style="text-align: center;">feet</td> </tr> <tr> <td style="text-align: center;">inches</td> <td style="text-align: center;">inches</td> <td style="text-align: center;">feet</td> <td style="text-align: center;">feet</td> </tr> </tbody> </table> Was casing drive shoe used? ☒ Yes ☐ No 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 style="text-align: center;">perforations</td> <td style="text-align: center;">feet</td> <td style="text-align: center;">feet</td> </tr> <tr> <td style="text-align: center;">perforations</td> <td style="text-align: center;">feet</td> <td style="text-align: center;">feet</td> </tr> <tr> <td style="text-align: center;">perforations</td> <td style="text-align: center;">feet</td> <td style="text-align: center;">feet</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 depth <u>18</u> Material used in seal: ☐ Cement grout ☐ Bentonite ☒ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld ☐ Cemented between strata Describe access port _____	Thickness	Diameter	From	To	250 inches	6 inches	1 feet	100 feet	inches	inches	feet	feet	inches	inches	feet	feet	inches	inches	feet	feet	Number	From	To	perforations	feet	feet	perforations	feet	feet	perforations	feet	feet	11. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Dean's Rigging</u> Firm No. <u>222</u> Address <u>206 E. Bentley</u> City <u>Idaho Falls</u> ID Signed by (Firm Official) <u>[Signature]</u> and _____ (Operator)
Thickness	Diameter	From	To																														
250 inches	6 inches	1 feet	100 feet																														
inches	inches	feet	feet																														
inches	inches	feet	feet																														
inches	inches	feet	feet																														
Number	From	To																															
perforations	feet	feet																															
perforations	feet	feet																															
perforations	feet	feet																															
6. LOCATION OF WELL Sketch map location must agree with written location. <u>206 E. Bentley</u> Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Ada</u> <u>1/4 Sec 21, T. 2 N., R. 1 E.</u>	12. DEPARTMENT OF WATER RESOURCES APR 30 1985																																

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

DEC 1 1988

November 7, 1988

Kenny R. Reiman
P.O. Box 7158
Boise, ID 83707

RE: Permit No. 63-10511

Dear Permit Holder:

The department has reviewed the proof of beneficial use (proof) which you submitted in connection with the above referenced permit. A review of the file does not show that you applied for a drilling permit (which is a separate requirement from the water right permit).

A drilling permit is required for all wells drilled, deepened or enlarged after July 1, 1987 (Section 42-235, Idaho Code). As a condition of the water right permit, you need to submit a completed drilling permit form together with a drilling permit fee in the amount of \$100 made payable to the Idaho Department of Water Resources. Enclosed is a form for your use.

Also, the department does not have a copy of the well log. If you have a well driller's report, please send a copy to the department.

Please provide the appropriate information by December 7, 1988 to have your permit reinstated.

If you have any questions, feel free to contact this office.

Sincerely,

RITA I. FLECK
Secretary/Records Manager

Encl: 1

c: Region

DEC 02 1988

To: File 63-10511

21

From: Groundwater Protection

22

Date: 11/9/88

1E

Drilling Permit: ?✓ Not Applicable
 Found and in file
 ✓ Not Found

Well Drillers Report:

 Not found, due to reported age of well
 probably not available
 Found and is in file
 Not found

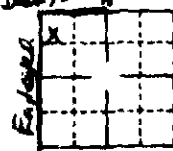
Follow-up

 ✓ Request from permit holder the well
 drillers report and/or the name of the
 well driller, *and date drilled.*
 ✓ Ask permit holder when well was drilled
 and notify holder of drilling permit
 requirement if after July 01, 1987.

He may have a bigger
new well.
These logs (2) are 6" and
would not produce 2.18 cfs

DEC 04 1988

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTUSE TYPEWRITER OR
BALLPOINT PENState law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name: <u>KEN RICHMAN</u> Address: Owner's Permit No:		7. WATER LEVEL Static water level <u>105</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow: Artesian closed in pressure p.s.i.: Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature OF: Quantity: Describe artesian or temperature zones below																							
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA ☒ Pump ☐ Bailor ☐ Air ☐ Other <table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td><u>27</u></td><td><u>130</u></td><td><u>3</u></td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>27</u>	<u>130</u>	<u>3</u>																
Discharge G.P.M.	Pumping Level	Hours Pumped																							
<u>27</u>	<u>130</u>	<u>3</u>																							
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other (specify type):		9. LITHOLOGIC LOG <table border="1"><thead><tr><th rowspan="2">Bore Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th rowspan="2">Water Yes No</th></tr><tr><th>From</th><th>To</th></tr></thead><tbody><tr><td><u>8</u></td><td><u>0</u></td><td><u>9</u></td><td><u>Top Sand & Mudstone</u></td><td>☒</td></tr><tr><td></td><td><u>9</u></td><td><u>130</u></td><td><u>Lower Rock</u></td><td>☒</td></tr><tr><td></td><td><u>130</u></td><td><u>133</u></td><td><u>SAND & CLAY</u></td><td>☒</td></tr></tbody></table>		Bore Diam.	Depth		Material	Water Yes No	From	To	<u>8</u>	<u>0</u>	<u>9</u>	<u>Top Sand & Mudstone</u>	☒		<u>9</u>	<u>130</u>	<u>Lower Rock</u>	☒		<u>130</u>	<u>133</u>	<u>SAND & CLAY</u>	☒
Bore Diam.	Depth		Material		Water Yes No																				
	From	To																							
<u>8</u>	<u>0</u>	<u>9</u>	<u>Top Sand & Mudstone</u>	☒																					
	<u>9</u>	<u>130</u>	<u>Lower Rock</u>	☒																					
	<u>130</u>	<u>133</u>	<u>SAND & CLAY</u>	☒																					
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dig ☐ Ditch																									
5. WELL CONSTRUCTION Casing schedule ☒ Steel ☐ Concrete ☐ Other Thickness <u>250</u> inches Diameter <u>6</u> inches From <u>1</u> feet To <u>100</u> feet Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation: inches by inches Number of perforations: From feet To feet perforations: feet perforations: feet perforations: 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: feet Placed from: feet to: feet Surface seal depth: <u>18</u> Material used in seal: ☐ Cement grout ☐ Bentonite ☒ Pudding clay ☐ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent ☐ Cemented between strata Describe access port:																									
6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name: Lot No.: Block No.: County: <u>Ada</u> <u>N 1/4 Sec. 21, T. 2 N, R. 1 E.</u>		10. Work started <u>12-28-85</u> finished <u>1-2-86</u>																							
		11. DRILLERS CERTIFICATION I, We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name: <u>Dennis Phipps</u> Firm No.: <u>332</u> Address: <u>2068 Bentley</u> Date: <u>1/2/86</u> Signed by (Firm Official): <u>Dennis Phipps</u> and (Operator):																							

USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT

DEC 04 1988

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

USE TYPEWRITER OR
BALLPOINT PEN

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

1. WELL OWNER Name <u>Kenny R. Reman</u> Address <u>Kuna ID</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>13.0</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF. Quality _____ Describe erosion or temperature zones below																																					
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☐ Pump ☐ Bailer ☒ Air ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> <tr> <td style="text-align: center;"><u>250</u></td> <td></td> <td style="text-align: center;"><u>7</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>250</u>		<u>7</u>																															
Discharge G.P.M.	Pumping Level	Hours Pumped																																				
<u>250</u>		<u>7</u>																																				
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th rowspan="2">Water Yield</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>10</td> <td>0</td> <td>2</td> <td>Top Soil</td> <td rowspan="6" style="text-align: center; vertical-align: middle;">X X X X X X</td> </tr> <tr> <td>8</td> <td>2</td> <td>20</td> <td>SAND clay</td> </tr> <tr> <td>8</td> <td>20</td> <td>60</td> <td>hard Rock</td> </tr> <tr> <td>8</td> <td>60</td> <td>140</td> <td>clay</td> </tr> <tr> <td>8</td> <td>140</td> <td>165</td> <td>Gravel</td> </tr> <tr> <td>8</td> <td>165</td> <td>182</td> <td>SAND & clay</td> </tr> <tr> <td></td> <td>182</td> <td>220</td> <td>cone SAND</td> <td></td> </tr> </tbody> </table>	Bore Diam.	Depth		Material	Water Yield	From	To	10	0	2	Top Soil	X X X X X X	8	2	20	SAND clay	8	20	60	hard Rock	8	60	140	clay	8	140	165	Gravel	8	165	182	SAND & clay		182	220	cone SAND	
Bore Diam.	Depth		Material	Water Yield																																		
	From	To																																				
10	0	2	Top Soil	X X X X X X																																		
8	2	20	SAND clay																																			
8	20	60	hard Rock																																			
8	60	140	clay																																			
8	140	165	Gravel																																			
8	165	182	SAND & clay																																			
	182	220	cone SAND																																			
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____	10. Work started <u>23 Aug 82</u> finished <u>2 July 82</u>																																					
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other <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>250 inches</td> <td>8 inches</td> <td>1 foot</td> <td>199 feet</td> </tr> <tr> <td>inches</td> <td>inches</td> <td>feet</td> <td>feet</td> </tr> <tr> <td>inches</td> <td>inches</td> <td>feet</td> <td>feet</td> </tr> <tr> <td>inches</td> <td>inches</td> <td>feet</td> <td>feet</td> </tr> </tbody> </table> Was casing drive shoe used? ☒ Yes ☐ No 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>perforations</td> <td>feet</td> <td>feet</td> </tr> <tr> <td>perforations</td> <td>feet</td> <td>feet</td> </tr> <tr> <td>perforations</td> <td>feet</td> <td>feet</td> </tr> </tbody> </table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Cook</u> Type <u>304</u> Model No. _____ Diameter <u>6</u> Slot size <u>0.0</u> Set from <u>200</u> feet to <u>220</u> feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld ☐ Cemented between slits Describe access port _____	Thickness	Diameter	From	To	250 inches	8 inches	1 foot	199 feet	inches	inches	feet	feet	inches	inches	feet	feet	inches	inches	feet	feet	Number	From	To	perforations	feet	feet	perforations	feet	feet	perforations	feet	feet	11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Dennis Phlips</u> Firm No. <u>332</u> Address <u>2069 Bentley</u> Date <u>10 July 82</u> Signed by (Firm Official) <u>Dennis Phlips</u> and _____ (Operator)					
Thickness	Diameter	From	To																																			
250 inches	8 inches	1 foot	199 feet																																			
inches	inches	feet	feet																																			
inches	inches	feet	feet																																			
inches	inches	feet	feet																																			
Number	From	To																																				
perforations	feet	feet																																				
perforations	feet	feet																																				
perforations	feet	feet																																				
6. LOCATION OF WELL Sketch map location must agree with written location. N <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <td style="width:25%; text-align: center;">W</td> <td style="width:25%; text-align: center;">X</td> <td style="width:25%; text-align: center;">E</td> </tr> <tr> <td style="text-align: center;">1</td> <td style="text-align: center;">2</td> <td style="text-align: center;">3</td> </tr> <tr> <td style="text-align: center;">4</td> <td style="text-align: center;">5</td> <td style="text-align: center;">6</td> </tr> </table> Subdivision Name _____ Lot No. _____ Block No. _____ APN & Sec. <u>21</u> T. <u>2</u> N. <u>1</u> E. <u>1</u>	W	X	E	1	2	3	4	5	6	USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT																												
W	X	E																																				
1	2	3																																				
4	5	6																																				

DEC 04 1988



10/10/2010 10:10:10

State of Idaho
Department of Water Resources
1301 N. Orchard St., Statehouse Mail
Boise, Idaho 83720

10/10/2010 10:10:10
Boise, Idaho 83720

WARNING

CANCELLED OR LAPSED

This permit has been officially CANCELLED or LAPSED.

Ninety days following the date of official action this file will be DESTROYED.

October 19, 1988

KENNY R. REIMAN
P.O. BOX 7158
BOISE, ID 837070000

LAPSE NOTICE

RE: PERMIT NO. 63-10511

Dear Permit Holder:

You are hereby notified that under the provisions of Section 42-218A, Idaho Code, the above referenced water permit has lapsed. This office did not receive either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time. You were provided the proper form in our proof due notice to you dated July 31, 1988.

Your permit cannot be reinstated unless you submit proof of beneficial use or submit an extension of time request showing reasonable cause for delay. Either the completed proof of beneficial use submittal (including the examination fee or a completed field examination report) or the extension request form together with the \$15 fee must be received by this department within sixty days of the date of mailing of this lapse notice or the permit will no longer be of any force or effect.

A proof of beneficial use form and a request for extension of time form are again enclosed for your use. Please note that only one extension of time can be granted unless the project has not been completed because of lack of a necessary approval by a governmental agency or by litigation which might bring title to the water in question.

L. Glen Saxton
Chief, Operations Bureau

Enclosures

LGS:RF



DEC 04 1988

CERTIFICATION OF MAILING
I hereby certify that on 10-19-88
a copy of this document was
deposited in the United States mail,
postage prepaid, addressed to the
individual(s) named above.

Jodi L. Schultz

S T A T E O F I D A H O

DEPARTMENT OF WATER RESOURCES

Statehouse
Boise, Idaho 83720
(208) 334-7900
Certified Mail
July 31, 1988

138220

KENNY R. REIMAN
P.O. BOX 7158
BOISE, ID 837070000

PROOF DUE NOTICE

RE: PERMIT NO. 63-10511

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before October 1, 1988. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

SINCERELY,

Rita Fleck
Secretary/Records Manager

Enclosures

RECEIVED

DEC 02 1988

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

STATEHOUSE
BOISE, IDAHO 83720
(208) 334-4440
SEPTEMBER 17, 1987

REIMAN, KENNY R.
P.O. BOX 7158
BOISE, ID 83707

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 63-10511

DEAR PERMIT HOLDER:

ENCLOSED IS A COPY OF YOUR APPROVED APPLICATION FOR PERMIT. WE DIRECT YOUR ATTENTION TO THE CONDITIONS OF APPROVAL ON THE FOURTH PAGE.

BE SURE TO NOTE THE SPECIAL CONDITION REQUIRING YOU TO INSTALL A MEASURING DEVICE, OR A FLOW MEASUREMENT PORT TO PROVIDE FOR THE INSTALLATION OF MEASURING EQUIPMENT BY THE DEPARTMENT. ENCLOSED PLEASE FIND A LIST OF MEASURING DEVICE OPTIONS, AND SPECIFICATIONS FOR THE INSTALLATION OF THE FLOW MEASUREMENT PORT.

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 THE STATEMENT OF BENEFICIAL USE FORM THAT MUST BE SUBMITTED WHEN YOUR PROJECT IS COMPLETED.

SINCERELY,

GARY SPACKMAN
SUPERVISOR, WATER ALLOCATION SECTION

GS: SC
ENCLOSURES

FILMED

SEP 28 1987

The Idaho Statesman

P.O. BOX 40, BOISE, IDAHO 83707

LEGAL ADVERTISING INVOICE

JUL 24 1987

Amount Due
Department of Water Resources
40.43

Account Name Idaho Department of Water Resources (Western)			Account Number #47628	
Address Statehouse		City/State Boise, ID		Zip 83720
Ordered By Judy Pense	P.O. Number	Rate NT	Run Dates 1987 July 16, 23	
Identification Application: Kenny R. Reiman - E.F. Kissinger			Estimated Inches	Real Inches
Number of Affidavits Requested 1				Legal Number #5877

RECEIVED
JUL 24 1987

STATE OF IDAHO)

) ss.

Department of Water Resources
Western Regional Office

COUNTY OF ADA)

Deborah Gregory, being duly

sworn, deposes and says: That she is the Principal Clerk of The Idaho Statesman, a daily newspaper printed and published at Boise, Ada County, State of Idaho, and having a general circulation therein and which said newspaper has been continuously and uninterruptedly published in said County during a period of twelve consecutive months prior to the first publication of the notice, a copy of which is attached hereto; that said notice was published in The Idaho Statesman in conformity with Section 60-108, Idaho Code as amended, for Two (2) ☒ consecutive weekly ☐ consecutive daily ☐ single ☐ odd skip

insertion(s) beginning with the issue of July 16, 1987

and ending with the issue of July 23, 1987

SEP 28 1987

Subscribed and sworn to before me this 23rd

day of July, 19 87

Conrad Helleson 8/92
Notary Public for Idaho, Residing at Boise, Idaho

NOTICE OF APPLICATION FOR WATER RIGHT

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

63-10511 ✓ *AS*

Reiman, Kenny R.
P.O. Box 7158
Boise, Idaho 83707

Source: Groundwater
Diversion Pt: NWNW Sec. 21 T
02N R 01E

Use: Irrigation (2.180 CFS)

Date Filed: 06/30/1987

In: NENW NWNW SWNW SENW
Sec. 21 T 02N R 01E — for 109 Acres

63-10512

Kissinger, E.F. &/or lva
8323 Moon Valley Rd.
Eagle, ID 83616

Source: Groundwater
Diversion Pt: NENE Sec 16 T 04N
R 01W

Use: Irrigation (0.150 CFS)

Use: Domestic (0.020 CFS)

Date Filed: 06/29/1987

In: NENE Sec 16 T 04N R 01W —
for 5 Acres

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, Statehouse, Boise, Idaho 83720 on, or before, August 3, 1987.

KEN DUNN
Director

Pub. July 16, 23, 1987

5877

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Western Region

Statehouse
Boise, Idaho 83720
(208) 334-2190

JULY 8, 1987

The Idaho Statesman
Box 40
Boise, ID 83707

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 billings to this office before AUGUST 3, 1987.

Yours truly,

JUDY PENSE
Secretary

Encl.

RECORDED
INDEXED

SEP 28 1987

NOTICE OF APPLICATION FOR WATER RIGHT

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

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, Statehouse, Boise, Idaho 83720 on or before AUGUST 3, 1987.

KEN DUNN, Dir.

Published 07/16 & 07/23/87.

MICROFILMED

SEP 28 1987

63-10511

REIMAN, KENNY R.

P.O. BOX 7158, BOISE, ID 83707

Source: GROUNDWATER

Diversion Pt: NWNW Sec 21 T 02N R 01E

Use: IRRIGATION (2.180 CFS)

Date Filed: 06/30/1987

In: NENW NWNW SWNW SENW Sec 21 T 02N R 01E FOR 109 ACRES

PROFILMED

SEP 28 1987

	SESE	10	01,02,04	63-7749	DEVELOPMENT WEST C	C	04-02-1973	GROUNDWATER
	SESE	32		63-4410	CLOVERDALE RIDGE W	C	06-01-1967	WASTE WATER
	SESE	40	01,02,03,04	63-7749	DEVELOPMENT WEST C	C	04-02-1973	GROUNDWATER
17	SESE	01		63-2388	U.S. DEPT. OF INTE	C	08-18-1924	BOISE RIVER
	SESE	40	01	63-3567	FLEMING	C	11-28-1966	WASTE WATER
	SESE	09	01	63-3567	FLEMING	C	11-28-1966	WASTE WATER
	SESE	03	01	63-3567	FLEMING	C	11-28-1966	WASTE WATER
	SESE	40	01	63-3567	FLEMING	C	11-28-1966	WASTE WATER
	SESE	36	01	63-3567	FLEMING	C	11-28-1966	WASTE WATER
18	SESE	01		63-2388	U.S. DEPT. OF INTE	C	08-18-1924	BOISE RIVER
	SESE	38	01	63-5356	KOUDELKA, JR.	C	05-05-1951	WASTE WATER
	SESE	37	01	63-5356	KOUDELKA, JR.	C	05-05-1951	WASTE WATER
19	SESE	01		63-2388	U.S. DEPT. OF INTE	C	08-18-1924	BOISE RIVER
20	SESE	01		63-2388	U.S. DEPT. OF INTE	C	08-18-1924	BOISE RIVER
	SESE	02	01,10,43	63-5116	MILLER	C	07-01-1930	GROUNDWATER
21	SESE	01		63-2388	U.S. DEPT. OF INTE	C	08-18-1924	BOISE RIVER
	SESE	40	01	63-4410	CLOVERDALE RIDGE W	C	06-01-1967	WASTE WATER

HRR156

IDRHO DEPARTMENT OF WATER RESOURCES
WATER RIGHTS BY PLACE OF USEPAGE 278
01/02/1987

TOWNSHIP	RNG	SEC	TRACT	LOT	ACRES	USES	WATER RIGHT NUMBER	LAST NAME	DRAINAGE CODE	STAGE	PRIORITY DATE	SOURCE OF WATER
02N	01E	21	SESE	40	04,43		63-7706	MARTIN	C	L	12-29-1972	GROUNDWATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE	28	01		63-4410	CLOVERDALE RIDGE W	C	S	06-01-1967	WASTE WATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE	40	01		63-4410	CLOVERDALE RIDGE W	C	S	06-01-1967	WASTE WATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE	40	01		63-4410	CLOVERDALE RIDGE W	C	S	06-01-1967	WASTE WATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE	08	01		63-3567	FLEMING	C	P	11-28-1966	WASTE WATER — surface
			SESE	11	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE	20	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE		01		63-0349	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE		01		63-0350	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE	40	01		63-4410	CLOVERDALE RIDGE W	C	S	06-01-1967	WASTE WATER
			SESE		43		63-7670	CILURGA	C	L	10-10-1972	GROUNDWATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE		01		63-0349	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE		01		63-0350	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE	40	01		63-4410	CLOVERDALE RIDGE W	C	S	06-01-1967	WASTE WATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE		01		63-0349	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE		01		63-0350	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE	40	01		63-4410	CLOVERDALE RIDGE W	C	S	06-01-1967	WASTE WATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
			SESE		01		63-0349	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE		01		63-0350	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE	40	01		63-4410	CLOVERDALE RIDGE W	C	S	06-01-1967	WASTE WATER
			SESE	40	01,02,03,04		63-7749	DEVELOPMENT WEST C	C	P	04-02-1973	GROUNDWATER
22			SESE	40	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE	40	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE	40	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE	40	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE	40	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE	38	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE	38	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE	40	01,43,04		63-7107B	ALDECOR	C	L	05-25-1968	GROUNDWATER
			SESE		01		63-0349	HAGA	C	D	- -	EIGHT MILE CREEK
			SESE		01		63-0350	HAGA	C	D	- -	EIGHT MILE CREEK

NOT RECORDED

SEP 28 1987

HRR156

IDRHO DEPARTMENT OF WATER RESOURCES
WATER RIGHTS BY PLACE OF USEPAGE 279
01/02/1987

TOWNSHIP	RNG	SEC	TRACT	LOT	ACRES	USES	WATER RIGHT NUMBER	LAST NAME	DRAINAGE CODE	STAGE	PRIORITY DATE	SOURCE OF WATER
02N	01E	21	SESE	40	04,43		63-7706	MARTIN	C	L	12-29-1972	GROUNDWATER



Cedl D. Andrus
Governor

State of Idaho
DEPARTMENT OF WATER RESOURCES
Western Region

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

July 1, 1987

Kenny R. Reiman
P.O. Box 7158
Boise, ID 83707

Re: Water Right No. 63-10511

Dear Water Right Applicant:

Enclosed is a temporary approval for diversion of groundwater during the 1987 irrigation season.

The copy of the application for permit to appropriate water attached to the interim approval defines the various components of your temporary approval. The inclusion of the copy of the application is only for the purpose of definition, and any terms contained therein are limited by the conditions of the temporary approval.

As described in condition of approval (k), this office will continue to process the original application for permit, pursuant to Chapter 2, Title 42, Idaho Code, unless directed otherwise by you. This processing will include advertisement for two weeks in the county where the point of diversion is located, and the result may be issuance of a water right permit.

Sincerely,

DAVID R. TUTHILL, JR., P. E.
Manager, Western Regional Office

DRT:jp

Enclosures: Temporary Approval
Copy of Application for Permit

RECORDED

SEP 28 1987

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES
WITH RESPECT TO TEMPORARY APPROVAL OF
APPLICATION FOR PERMIT NO. 63-10511

This is to certify that I have examined Application for Permit to
Appropriate the public waters of the State of Idaho No. 63-10511 and a
temporary approval to divert groundwater is granted until October 28, 1987
subject to the following limitations and conditions:

- a. The water use approved herein is subject to all prior water rights.
- b. The water user acknowledges that the temporary approval does not convey a continuing right to divert water and does not convey any right to divert water except as specifically provided in the temporary approval.
- c. The water user assumes all risk that he or she will be successful in obtaining a permanent water right permit when the application is processed under the provisions of Chapter 2, Title 42, Idaho Code and the water Appropriation Rules and Regulations.
- d. Violation of temporary approval conditions, provisions of the Idaho Code, or the Water Appropriation Rules and Regulations is cause for cancellation of the temporary approval and denial of future requests.
- e. By commencing diversion of water under this temporary approval, the water user acknowledges and agrees that the Director of IDWR is authorized to disconnect the power supply from the pump motor used to divert water under the temporary approval or to take other reasonable steps to insure that water is not diverted during any period the temporary approval is suspended or revoked.
- f. The Director may impose additional conditions not a part of the original temporary approval conditions.
- g. The temporary approval applies only to uses and lands which normally have an adequate supply of water from surface water sources but are temporarily water short because of drought conditions.
- h. The temporary approval granted under the expedited procedure shall not be effective for more than the 1987 irrigation season and will expire upon termination of the declared drought emergency, or on the expiration of the term of the approval set herein, whichever is earlier.
- i. The Director will retain jurisdiction of any temporary approval given.
- j. By acceptance of the temporary approval and diversion of water under the temporary approval, the water user assumes all risk relative to interference with other water rights and acknowledges and agrees that the Director is authorized to take reasonable steps to insure that water is not diverted under the approval at any time the Director determines there is not water available for diversion.

MICROFILMED
SEP 28 1987

- k. Temporary approval granted will be of no force nor effect from and after the 1987 irrigation season. The application for permit, however, will be processed by the Department under the provisions of Chapter 2, Title 42, Idaho Code, unless directed otherwise by the applicant.

Witness my hand this July^{first} day of July, 1987.

David R. Tuthill

DAVID R. TUTHILL, JR., P. E.
Manager, Western Regional Office

RECEIVED
SEP 23 1987