

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
FEB 20 1992
Department of Water Resources

A. GENERAL INFORMATION

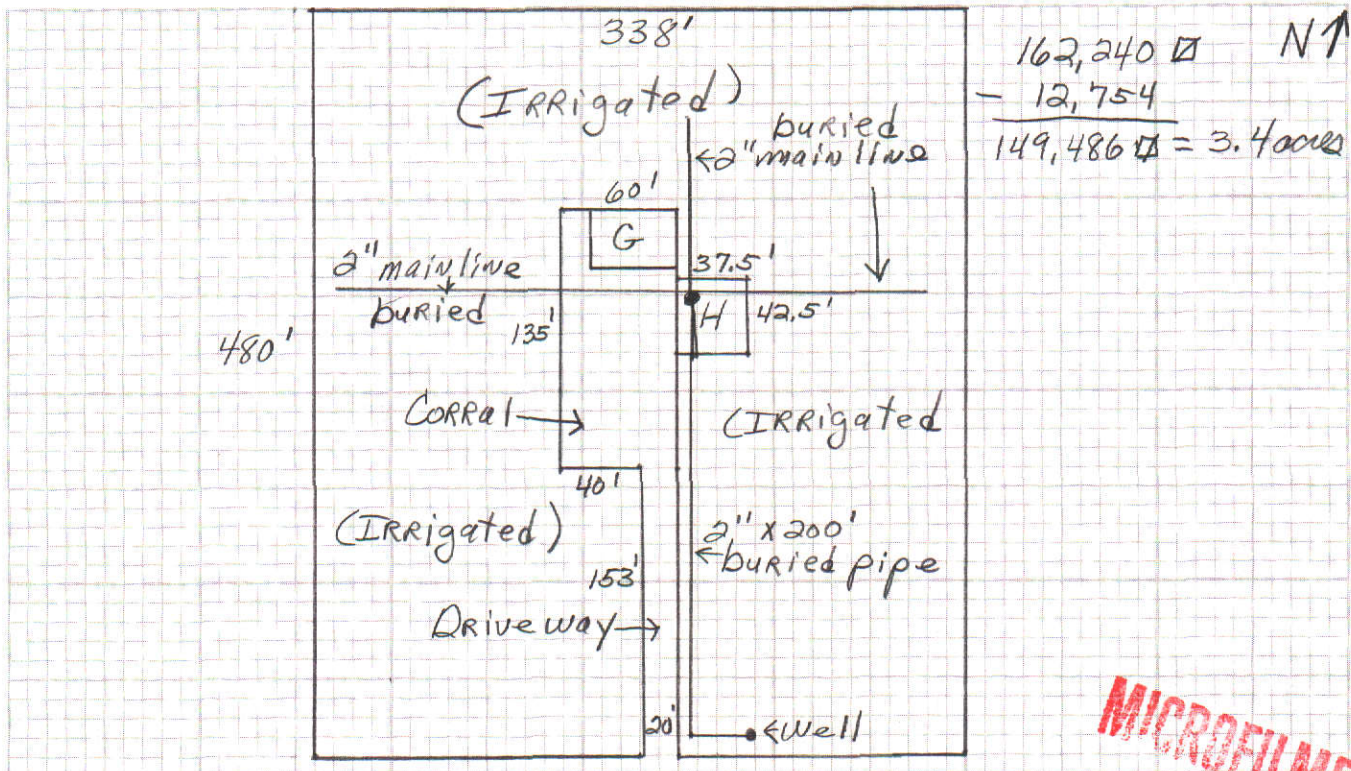
1. Owner: Renneth & Paula Everett Permit No. 63-10866
Current Address: 7920 Stock Rock Rd; Boise, Idaho 83703 Phone No. 939-6500
2. Accompanied by: Ren Everett EXAM. DATE: 9-19-91
Address: same Phone No. same
Relationship to Permit Holder: owner
3. Source: groundwater tributary to none

B. OVERLAP REVIEW

1. Other water rights with same place of use: 63-3429 ☒ Copies Attached
2. Other water rights with same point of diversion: None ☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

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



Scale: 1" = 100'

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JUN 25 1992

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

R1E R2E

PERMIT 63-10866 INIT

T. R. S. Q/Q

P/D 5N 1E 26-WWNE

SCALE

PHOTO ID.

EAGLE QUADRANGLE
IDAHO

15-MINUTE SERIES (ORTHO PHOTOQUAD)



WELL DRILLER'S REPORT

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

1. DRILLER

Name Ken EverettAddress 4215 Teton Boise

Owner's Permit No. _____

7. WATER LEVEL

Static water level 165 feet below landFlowing? ☐ Yes ☒ No G.P.M. flow _____

Artesian closed-in pressure _____ p.s.i.

Controlled by: ☐ Valve ☐ Cap ☐ Plug

Temperature _____ OF. Quality _____

2. NATURE OF WORK

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

3. PROPOSED USE

☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary
☒ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other

Thickness	Diameter	From	To
• 250 inches	8 inches	1 feet	206 feet
• 250 inches	5 inches	208 feet	217 feet
• 250 inches	5 inches	198 feet	203 feet

Was casing drive shoe used? ☒ Yes ☐ NoWas 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 ☐ NoManufacturer's name JohnsonType stainless steel Model No. 304Diameter 5 Slot size 35 Set from 203 feet to 208 feet

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

Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____

Placed from _____ feet to _____ feet

Surface seal depth 21 Material used in seal: ☐ Cement grout☒ Puddling clay ☒ Well cuttingsSealing procedure used: ☐ Slurry pit ☐ Temp. surface casing☒ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent

Weld _____

☐ Cemented between strata

Describe access port _____

8. WELL TEST DATA

☐ Pump ☒ Bailor ☐ Air ☐ Other

Discharge G.P.M.	Pumping Level	Hours Pumped
<u>35</u>	<u>175</u>	<u>1</u>

9. LITHOLOGIC LOG

Hole Diam.	Depth		Material	Water	
	From	To		Yes	No
8	0	4	topsoil		X
	4	85	cemented sand		X
	85	90	brown clay		X
	90	117	blue clay		X
	117	151	brown muddy sand		X
	151	159	coarse white sand	X	
	159	170	brown sand with streaks of		
			clay	X	
	170	175	brown coarse sand		X
	175	179	sand with stringers of		
			blue clay	X	
	179	210	coarse brown sand	X	
	210	212	fine blue sand	X	
	212	217	decomposed granite		X

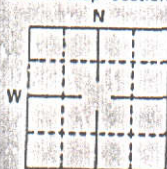
8" lead packer installed
on 5" headpipe

10.

Work started 7/29/78 finished 8/13/78

6. LOCATION OF WELL

Sketch map location must agree with written location.

Subdivision Name Spring CreekStates #2Lot No. 144 Block No. 1County AdaSec. 24 T. 5 N. R. 1 E. 4

11. DRILLERS CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name W.E. Stevens & Sons Firm No. 353Address 3709 Hawthorne Drive Date 9/6/78

Signed by (Firm Official) _____

and

(Operator) R.P. James

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

63-10866



#1
P/D



#2.
Storage tanks
located in the
basement of home.

JUN 25 1992

63-10866



#3
P14 West of
driveway



#4.
P14 - East of
driveway.

REPROFILMED
JUN 25 1992

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-10866

Priority: July 27, 1989

Maximum Diversion Rate:

0.06 CFS

Maximum Diversion Volume:

15.3 AF

This is to certify, that KENNETH EVERETT
PAULA EVERETT

7920 STACK ROCK DR
BOISE ID 83703

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated July 27, 1989; and has submitted Proof of Beneficial Use on June 7, 1990. An examination indicates that the works have a diversion capacity of .060 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	0.06 CFS	15.3 AF

LOCATION OF POINT(S) OF DIVERSION:

NWNE , Sec. 25, Township 05N, 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>
05N	01E	25	NWNE	3.4		3.4

Total number of acres irrigated:

3.4

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 limited to the amount that can actually be beneficially use 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 .03 cfs per acre nor more than 4.5 afa per acre for the lands above.
6. Place of use is also known as Lot 14A, Block 1, Spring Creek Estates No. 2.

RECORDED

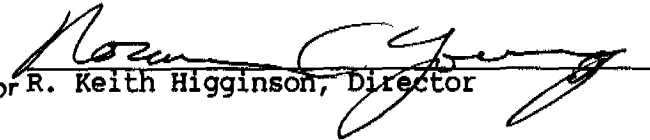
JUN 25 1992

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-10866

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 23rd
day of JUNE, 1992.


Acting for R. Keith Higginson, Director

JUN 25 1992

State of Idaho
Department of Water Resources
Permit To Appropriate Water

NO. 63-10866

Proposed Priority: July 27, 1989

Maximum Diversion Rate:

0.15 CFS

This is to certify, that **KENNETH EVERETT**
PAULA EVERETT
7920 STACK ROCK RD.
BOISE, ID 83703

has applied for a permit to appropriate water from: **GROUNDWATER**
and a permit is **APPROVED** for development of water as follows:

BENEFICIAL USE

PERIOD OF USE

RATE OF DIVERSION

IRRIGATION

03/15 to 11/15

0.15 CFS

LOCATION OF POINT(S) OF DIVERSION:

NWNE Sec. 25, Township 05N, Range 01E
ADA County

PLACE OF USE: IRRIGATION

TWN RGE SEC

ACRES

ACRES

ACRES

TOTAL

05N 01E 24
25

SWSE 2
NWNE 3

2
3

Total number of acres irrigated:

5

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **November 1, 1990**.
2. Subject to all prior water rights.
3. Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
4. The rate of diversion of water for irrigation under this permit and all other water rights on the same land shall not exceed 0.03 cubic feet per second for each acre of land.
5. Point of diversion and place of use also known as Lot 14A, Blk. 1, Spring Creek Estates #2.

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

5th day of October, 1989

[Signature]
for R. Keith Higginson, Director
MICROFILMED

OCT 25 1989

Ident. No. 63-10866

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: KENNETH EVERETT 208-939-6500
Address: 7920 STACK ROCK RD.
BOISE, ID 83703
OR
Name: PAULA EVERETT 208-939-6500
Address: 7920 STACK ROCK RD.
BOISE, ID 83703

2. Source: GROUNDWATER Trib. to:
3. Location of Point of Diversion: NWNE Sec. 25, Township 05N, Range 01E
ADA County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	03/15	11/15	0.150		

5. Total quantity appropriated is:
0.150 CFS (and/or) AF

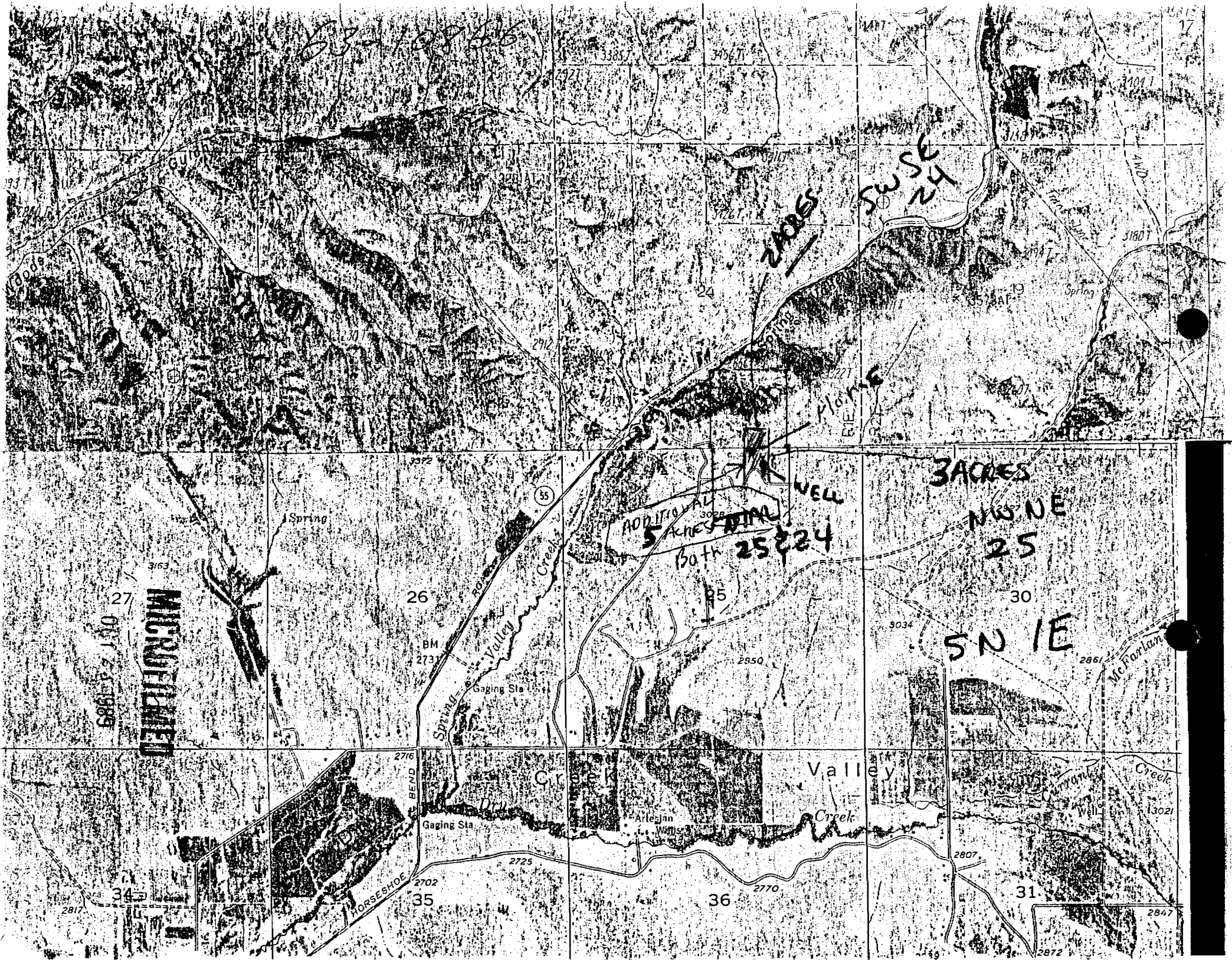
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc.
217' DEEP, 8" CASING, SUB. PUMP, PIPED TO SPRINKLER SYSTEM
b. Height of storage dam feet; active reservoir capacity
acre-feet; total reservoir capacity acre-feet; period of
year when water will be diverted to storage: to inclusive.
c. Proposed well diameter is 8 inches; proposed depth of well is 217
feet.
d. Is groundwater with a temperature greater than 90F 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.

8. Description of proposed uses:
IRRIGATION

9. Place of Use: IRRIGATION

TWN	RGE	SEC	ACRES	ACRES	ACRES	TOTAL
05N	01E	24	SWSE 2			2
		25	NWNE 3			3
Total number of acres irrigated:						5



10. Describe any other water rights used for the same purposes.

A63-16735 (same well for 1 domestic yard) *

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

APPLICANT

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

APPLICANT

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing.

12. Remarks:

~~SYSTEM EXISTS, ADJ. CLAIM COVERS DOMESTIC USES UP TO 1/2 ACRE OF IRRIGATION, APPL. IS FOR ADDITIONAL 5 ACRES.~~

^ SPRING CREEK ESTATES # 2, LOT 14A, BLK 1. *

Point of Diversion & Place of Use also known as

13. Map of proposed point of diversion and place of use attached? [X]

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.

Paula Everett
Applicant

Received by Rdh Date 7/27/89 Time 14:46 Preliminary check by SL

Fee \$ 30.00 Receipted by Rdh # W 003 863 Date 7/27/89

Publication prepared by GG Date 8-9-89 Published in ID Statesman

Publication approved st Date 8/17 & 8/24/89
9-12-89

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OCT 23 1989

* date update 8/4/89 SL
well existed since 8/13/78 (based on A63-16735).

RECEIVED

The Idaho Statesman

AUG 28 1989

P.O. BOX 40, BOISE, IDAHO 83707

LEGAL ADVERTISING INVOICE

Department of Water Resources
Western Regional Office

Amount Due

201.72

Account Name State of Idaho - Department of Water Resources			Account Number #47628	
Address 2735 Airport Way		City/State Boise, ID		Zip
Ordered By Gail Garrett	P.O. Number	Rate n t	Run Dates 1989 August 17	
Identification Notice of Applications for Water Rights			Estimated Inches	

☒ Number of Affidavits Requested

NOTICE OF APPLICATION FOR WATER RIGHT

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

63-10817
REYNOLDS, ARLIE
7685 VALLEY JO
BOISE, ID 83709
Source: Groundwater
Diversion Pt: NWSE Sec 12 T
02N R 01E
Use: Irrigation (.140 CFS)
Use: Domestic (.020 CFS)
Date Filed: 6/19/1989
In: T02N R01E S12 NWSE
7.0 ACRES TOTAL

63-10823
KAYLOR, RICHARD L.
KAYLOR, GLORIA J.
3877 GEMINI CIR.
BOISE, ID 83709
Source: Groundwater
Diversion Pt: NWSE Sec 26 T
03N R 01E
Use: Irrigation (.020 CFS)
Use: Domestic (.020 CFS)
Date Filed: 6/21/1989
In: T03N R01E S26 NWSE
1.0 ACRES TOTAL

63-10838
WALTERS, JIM E.
WALTERS, MARY L.
11401 COLUMBIA RD.
BOISE, ID 83709
Source: Groundwater
Diversion Pt: NWNE Sec 10 T
02N R 01E
Use: Irrigation (.040 CFS)
Date Filed: 6/30/1989
In: T02N R01E S10 NWNE
2.0 ACRES TOTAL

63-10856
THOMPSON, RALPH A.
P.O. BOX 5243
BOISE, ID 83705
Source: Groundwater
Diversion Pt: SWNE Sec 12 T
02N R 01E
Use: Irrigation (.100 CFS)
Use: Commercial (.020 CFS)
Date Filed: 7/18/1989
In: T02N R01E S12 SWNE
5.0 ACRES TOTAL

63-10857
TUCKER, MYRON
6600 HILL RD.
BOISE, ID 83703
Source: Groundwater
Diversion Pt: Lot 4 (SWSW)
Sec 19 T 04N R 02E
Use: Commercial (.050 CFS)
Use: Irrigation (.020 CFS)
Date Filed: 7/19/1989
In: T04N R02E S19 Lot 4 (SWSW)
0.5 ACRES TOTAL

63-10858
HUFF, PHIL T.
HUFF, NANCY
3502 BROOKSIDE
BOISE, ID 83703
Source: Groundwater
Diversion Pt: SESE Sec 34 T
05N R 01E
Use: Irrigation (.090 CFS)
Date Filed: 7/19/1989
In: T05N R01E S34 SESE
3.0 ACRES TOTAL

63-10860
FIREBIRD RACEWAY, INC.
BOX 7235
BOISE, ID 83707
Source: Groundwater
Diversion Pt: NWSW Sec 16
05N R 01W
Use: Irrigation (.060 CFS)
Use: Commercial (.300 CFS)
Use: Domestic (.040 CFS)
Date Filed: 7/25/1989
In: T05N R01W S16 NESW
NWSW SWSW SESW
2.0 ACRES TOTAL

Debbie Richards

sworn, deposes and says: That she is the Principal of The Idaho Statesman, a daily newspaper printed and published in Ada County, State of Idaho, and having a general circulation and which said newspaper has been continuously published in said County during a period of two months prior to the first publication of the notice attached hereto; that said notice was published in The Idaho Statesman in conformity with Section 60-108, Idaho Code, as amended, for 2

☒ consecutive weekly ☐ consecutive daily ☐ other

insertion(s) beginning with the issue of August 17, 1989

and ending with the issue of August 24, 1989

Debbie Richards

STATE OF IDAHO)

ss.

COUNTY OF ADA)

On this 24th day of August 1989, before me, a Notary Public, Debbie Richards

to me to be the person whose name subscribed to the instrument, and being by me first duly sworn, that the statements therein are true, and acknowledging that she executed the same.

Debbie Richards
Notary Public for Idaho

Residing at Boise, Idaho

My commission expires: _____

63-10861
LYNN, MARK
LYNN, M. JOY
4831 SKYLINE
EAGLE, ID 83616
Source: Groundwater
Diversion Pt: SESW Sec 30 T
05N R 01E
Use: Irrigation (.150 CFS)
Use: Fire Protection (.150 CFS)
Date Filed: 7/26/1989
In: T05N R01E S30 NESW
SESW NWSE SWSE
5.0 ACRES TOTAL

63-10862
BOISE WATER CORP.
P.O. BOX 7488
BOISE, ID 83701
Source: Groundwater
Diversion Pt: NWSE Sec 26 T
03N R 02E
Use: Municipal (1.670 CFS)
Date Filed: 7/18/1989

63-10866
EVERETT, KENNETH
EVERETT, PAULA
7920 STACK ROCK RD.
BOISE, ID 83703
Source: Groundwater
Diversion Pt: NWNE Sec 25 T
05N R 01E
Use: Irrigation (.150 CFS)
Date Filed: 7/27/1989
In: T05N R01E S24 SWSE
In: T05N R01E S25 NWNE
5.0 ACRES TOTAL

63-10870
DORAMUS, DAN A.
DORAMUS, DEANA R.
2126 BRYSON SUB.
BOISE, ID 83704
Source: Groundwater
Diversion Pt: NESW Sec 3 T
03N R 01E
Use: Irrigation (.020 CFS)
Date Filed: 7/28/1989
In: T03N R01E S03 NESW
0.5 ACRES TOTAL

63-10872
JAMES FAMILY LTD.
PART - NERSHIP
4675 N. TEN MILE RD.
MERIDIAN, ID 83642
Source: Groundwater
Diversion Pt: NESE Sec 27 T
04N R 01W
Diversion Pt: NENE Sec 34 T
04N R 01W
Use: Irrigation (2.400 CFS)
Date Filed: 8/01/1989
In: T04N R01W S28 SESE
In: T04N R01W S34 NENW
120.0 ACRES TOTAL

63-10876
BARRETT, JOHN W.
BARRETT, MARILYN J.
10918 CRUSER DR.
BOISE, ID 83709
Source: Groundwater
Diversion Pt: NENE Sec 15 T
03N R 01E
Use: Irrigation (.040 CFS)
Use: Stockwater (.020 CFS)
Date Filed: 8/07/1989
In: T03N R01E S15 NENE
1.5 ACRES TOTAL

63-10885
TOMKINSON, STEVEN D.
TOMKINSON, DIANNE
1739 CHAROLAIS DR.
MERIDIAN, ID 83642
Source: Groundwater
Diversion Pt: NWSWNW Sec
20 T 03N R 01E
Use: Irrigation (.030 CFS)
Date Filed: 7/07/1989
In: T03N R01E S20 SWNW
1.0 ACRES TOTAL

63-10887
BUDELL, JUANITA L.
2490 W. FRANKLIN RD.
MERIDIAN, ID 83642
Source: Groundwater
Diversion Pt: SESW Sec 11 T
03N R 01W
Use: Irrigation (.060 CFS)
Use: Stockwater (.020 CFS)
Use: Domestic (.040 CFS)
Date Filed: 7/18/1989
In: T03N R01W S11 SESW
2.0 ACRES TOTAL

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Regional, 2735 Airport Way, Boise, Idaho 83705 on or before SEPTEMBER 5, 1989.
R. KEITH HIGGINSON
Director
Pub. Aug. 17, 24, 1989

MICROFILMED

OCT 23 1989

June 23, 1992

KENNETH EVERETT
PAULA EVERETT
7920 STACK ROCK DR
BOISE ID 83703

RE: WATER RIGHT NO. 63-10866

Dear Water Right Holder(s):

Enclosed herewith is a copy of the Water Right License issued on the above referenced permit.

Sincerely,

PAMELA SKAGGS
Water Resource Agent

PS:cz

Enclosure

JUN 25 1992

May 12, 1992

KENNETH EVERETT
PAULA EVERETT
7920 STACK ROCK DR
BOISE ID 83703

RE: WATER RIGHT NO. 63-10866

Dear Water Right Holder(s):

Enclosed is a draft copy of the license proposed to be issued on the above referenced water right.

This right is currently being reviewed by this office for licensing. The enclosed preliminary copy is subject to change upon further administrative review.

We ask that you review the proposed license and if you do not concur with the information, please let us know within 10 days.

Sincerely,

PAMELA SKAGGS
Technical Records Specialist

PS:cz

Enclosure

RECEIVED
JUN 25 1992

LICENSE REVIEW CHECKLIST

Permit # 63-10866

Date 05-07-92

	Yes	No	
NAME	___	___	Address Change?
PRIORITY DATE	___	___	Advance? _____
	___	___	Memo to Advance _____
	___	___	Order to Reinstate Needed? _____
TOTAL CFS	___	___	Incorrect Fee for rate recommended?
	___	___	Disagree with Actual Measurement?
	___	___	$3.4 \times .03 = .10 \text{ cfs (Max. Allowable) } / .06 \text{ cfs (Measured + Capacity)}$
	___	___	Disagree with Theoretical? $3 \times 8.8 \times .7 = .06$
	___	___	Limited by Capacity? $.06 \text{ cfs } 175' + (2.31 \times 50)$
TOTAL VOLUME			Rate/ac <u>4.5</u> AFA Irr. Season <u>D</u>
			<u>3-15 to 11-15</u> Standard Irr. Season
			<u>Same Per Permit</u> Season Recommended
	___	___	Disagree with Examiner's Calculations?
	___	___	$3.4 \times 4.5 = 15.3 \text{ AFA (IRR)}$
	___	___	Limited by Flow? $.06 \times 245 \times 1.9835 = 29.2 > 15.3$
SOURCE	___	___	Changes? Clarification of <u>Originally</u>
	___	___	<u>Intended</u> source _____
	___	___	Notice of Intent to Void. _____
P/D			Verify with Map
	___	___	Amendment Needed? _____
	___	___	Is Overlap Analysis a Consideration?
P/U			Verify with Map
	___	___	Amendment Needed? <u>Drop SWSE, S24</u>
	___	___	Is Overlap Analysis a Consideration?
USES	___	___	Change(s) in Nature of Use? _____
	___	___	Amendment Needed? _____
REMARKS	___	___	Multiple P/Ds in 1/4 1/4? _____
	___	___	Non-Irr. Uses _____
	___	___	Special Overlap Condition _____
	___	___	Other <u>P/U</u> _____
CONDITIONS	___	___	Measuring Device
	___	___	W/Master Control
	___	___	Overlap
	___	___	Water Quality
	___	___	DATES/MISC
	___	___	Water Dist.
	___	___	App Rec'd
	___	___	Exam Made
COMMENTS/MEMOS NEEDED:	<u>Reduced Acres + Rate</u>		

License **10-Day** ☒ **15-Day** **Special Correspondence**_____

WR0749NP
No. L63-10866

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT
(REGIONAL)

DATE: 05/07/92
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	KENNETH EVERETT	07/27/1989	IRRIGATION	03-15 11-15	0.06 CFS	15.3 AFA
C	PAULA EVERETT					
	7920 STACK ROCK DR					
	BOISE ID 83703					
	(208) 939-6500					
				TOTAL DIVERSION:	0.06 CFS	15.3 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion Capacity: 0.06 CFS

Point(s) of Diversion: T05N R01E S25 NW NE

Place of use Legal Description for: IRRIGATION

				NE				NW				SW				SE					
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:	SUM
05N	01E	25	:			03														:	3.4
																				TOTAL ACRES	3.4

Pou County: ADA

Other Water Rights with Same Point(s) of Diversion and Source:
63-10866

Other Water Rights Listing Overlapping Place(s) of use:
63-03429 63-10866

Conditions of Approval:

- R52 - This right when combined with all other rights shall provide no
- more than .03 cfs per acre nor more than 4.5 afa per acre for the
- lands above.

Remarks: Place of use is also known as Lot 14A, Block 1, Spring Creek
Estates No. 2.

Dates: App. Received: 07/27/1989 Priority Date: 07/27/1989
Proof Due Date: 11/01/1990 Proof Made Date: 06/07/1990
Exam Made Date: 09/19/1991 Exam Sent to S.O.: 02/17/1992
Licensed Date:

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

Audit: 05/07/92 SKAGGS

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
FEB 20 1992
Department of Water Resources

A. GENERAL INFORMATION

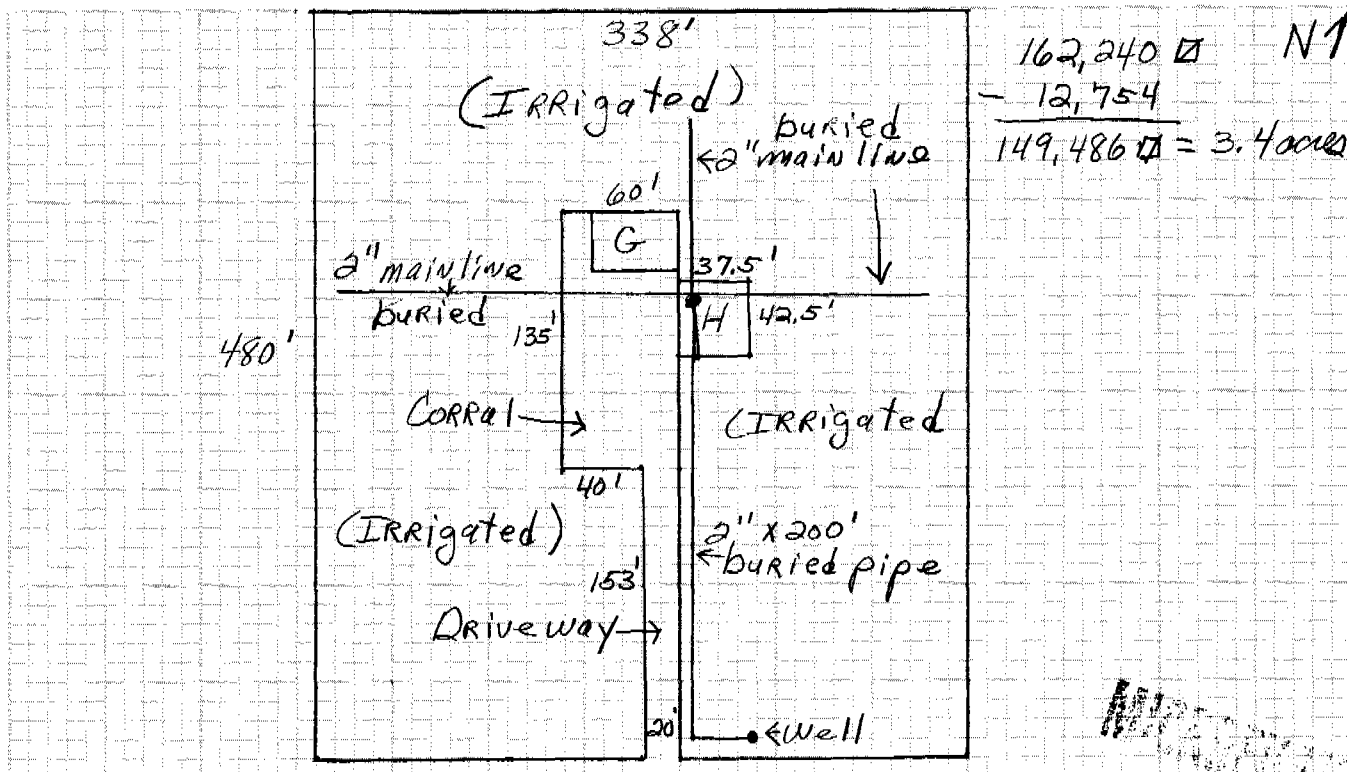
1. Owner: Benneth & Paula Everett Permit No. 63-10866
Current Address: 7920 Stock Rock Rd; Boise, Idaho 83703 Phone No. 939-6500
2. Accompanied by: Ken Everett EXAM. DATE: 9-17-91
Address: same Phone No. same
Relationship to Permit Holder: owner
3. Source: groundwater tributary to none

B. OVERLAP REVIEW

1. Other water rights with same place of use: 63-3429 ☒ Copies Attached
2. Other water rights with same point of diversion: None ☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

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



Scale: 1" = 100'

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

System Description (continued)

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

A well with an 8" diameter casing and 3Hp submersible pump diverts water to a 2" buried pipe. That flows North for 200' to two (2) small storage tanks in the basement of a home. From the tanks a 2" buried mainline goes East, West and North with users to provide irrigation to about 3 1/2 acres by sprinklers from 3 handlines. One line with 6 sprinklers (3 @ 3/4" & 3 @ 1/2") were operating and averaged 45 psi. A pressure switch at the tanks was set at 30-50 psi. The system also

☐ See Remarks on page 4 for continuation

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	Franklin	3	2825X1201	Grundfos	SP1-263

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

5. Point(s) of Diversion:

Ident. No.	Gov't. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
					5N	1E	25	Ada	Orthophoto quad map

6. Place(s) of Use:

Indicate Method of Determination

pacing

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
5N	1E	25		3.4															3.4 AC

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Do not use this space

Do not use this space

D. FLOW MEASUREMENTS

☐ Additional Data Sheets Attached

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
<i>sprinkler gauge</i>						

2. Measurements:

Four of six sprinklers were measured with a sprinkler pressure gauge and averaged 45 psi.

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

Permit .15 cfs

1. Measured Method:

$$\begin{aligned} 3 @ \frac{3}{32}'' @ 45 \text{ psi} &= 4.91 \text{ gpm} \times 3 = 14.73 \text{ gpm} \\ 3 @ \frac{1}{8}'' @ 45 \text{ psi} &= 3.99 \text{ gpm} \times 3 = 11.97 \text{ gpm} \\ &= 26.7 \text{ gpm} = .06 \text{ cfs.} \end{aligned}$$

2. Alternate Method for Checking Purposes:

$$\frac{3 \times 8.8 \times .7}{175 + (2.3 \times 50)} = .05 \text{ cfs.}$$

F. PUMP EFFICIENCY DATA (Optional)

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

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

Water HP: (3) x (4) ÷ 8.8 = _____ (5)

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

Meter Input HP: (6) x 1.34 = _____ (7)

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

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

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 3.4 \times 4.5 = 15.3 \text{ afa}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = .06 \text{ cfs} \times 246 \times 1.9835 = 29.3 \text{ AFA}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 15.3 \text{ afa}$$

2. Volume Calculations for Other Uses:

NA

JUN 25 1992

H. REMARKS AND OVERLAP REVIEW ANALYSIS

serves a single family domestic use covered under A63-16735-

63-3429 is an irrigation right in same PP as this permit but has no effect on this right.

Actual measurement flow rate of .06 cfs is a good indication of the system capacity is the basis for the recommended rate of diversion.

I. RECOMMENDATIONS

1. Recommended Amounts

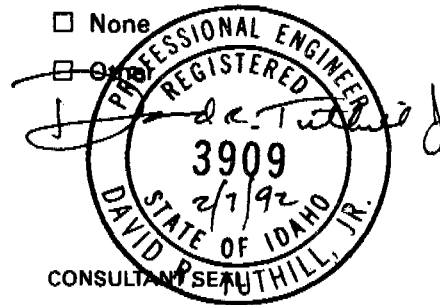
Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<i>Irrigation</i>	<i>3-15</i>	<i>11-15</i>	<i>.06 cfs</i>	<i>15.3 afa</i>
Totals:			<i>.06 cfs</i>	<i>15.3 afa</i>

2. Recommended Amendments

- ☐ Change P.D. as reflected above ☐ Add P.D. as reflected above
☒ Change P.U. as reflected above ☐ Add P.U. as reflected above

J. AUTHENTICATION

Field Examiner's Name *Melvin T. Schulte*
JFW 2/5/92 Signature *Melvin T. Schulte*
Certification Date _____
Field Report Preparation Date *1-14-92*



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

MICROFILM

JUN 25 1992

RIE R2E

PERMIT 63-10866 INIT

T. R. S. Q/Q

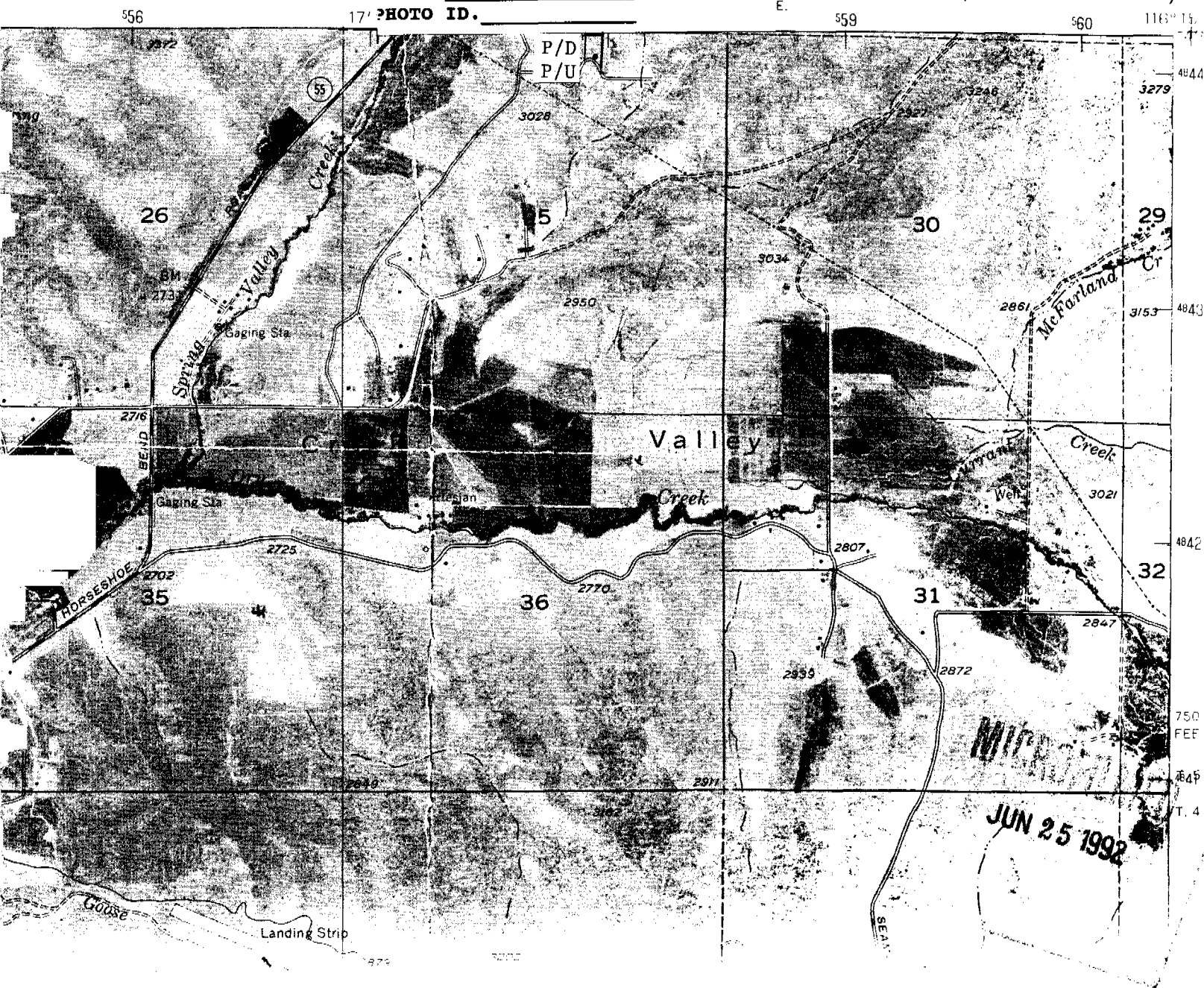
P/D 5N 1E 25-11WNE

SCALE

17' PHOTO ID.

EAGLE QUADRANGLE
IDAHO

5-MINUTE SERIES (ORTHOPHOTOQUAD)



Department of Water Resources

WELL INSPECTION FORM

If well is associated with water right, provide WR# 63-10866

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

1. Legal Description: TWP 5N, Rge 1E, Sec. 25, NW 1/4 NE 1/4
or Lot .

2. Owner: Wenetha Paula Everett

Address 7920 Stick Rock Rd., City Bouse, St. Id.

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

4. Access Port: Yes No ✓

Static Water Level: 105

Pressure Gauge: Yes ✓ No

Casing Diameter: 8"

Flowing: Yes No ✓

Temperature:

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

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

Remarks:

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JUN 25 1992

WELL DRILLER'S REPORT

This report must be filed with the Director, Department of Water Resources, within 30 days after the completion or abandonment of the well.

1. IDENTIFICATION Driller: <u>Everett</u> Address: <u>215 Teton</u> <u>Boise</u> Owner's Permit No. _____	7. WATER LEVEL Static water level: <u>165</u> feet below land Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF Quality _____																																																																																		
2. NATURE OF WORK ☐ New well ☐ Deepened ☒ Replacement ☐ Abandoned (describe method of abandoning) _____	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>35</u></td> <td><u>175</u></td> <td><u>1</u></td> </tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>35</u>	<u>175</u>	<u>1</u>																																																																												
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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">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>8</td> <td>0</td> <td>4</td> <td>topsoil</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>4</td> <td>85</td> <td>cemented sand</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>85</td> <td>90</td> <td>brown clay</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>90</td> <td>117</td> <td>blue clay</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>117</td> <td>151</td> <td>brown muddy sand</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>151</td> <td>159</td> <td>coarse white sand</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td>159</td> <td>170</td> <td>brown sand with streaks of clay</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td>170</td> <td>175</td> <td>brown coarse sand</td> <td></td> <td>X</td> </tr> <tr> <td></td> <td>175</td> <td>179</td> <td>sand with stringers of blue clay</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td>179</td> <td>210</td> <td>coarse brown sand</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td>210</td> <td>212</td> <td>fine blue sand</td> <td>X</td> <td></td> </tr> <tr> <td></td> <td>212</td> <td>217</td> <td>decomposed granite</td> <td></td> <td>X</td> </tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	8	0	4	topsoil		X		4	85	cemented sand		X		85	90	brown clay		X		90	117	blue clay		X		117	151	brown muddy sand		X		151	159	coarse white sand	X			159	170	brown sand with streaks of clay	X			170	175	brown coarse sand		X		175	179	sand with stringers of blue clay	X			179	210	coarse brown sand	X			210	212	fine blue sand	X			212	217	decomposed granite		X
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4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____	10. WORK Work started <u>7/29/78</u> finished <u>8/13/78</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</td> <td>206 feet</td> </tr> <tr> <td>.250 inches</td> <td>5 inches</td> <td>208</td> <td>217 feet</td> </tr> <tr> <td>.250 inches</td> <td>5 inches</td> <td>198</td> <td>203 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>Johnson</u> Type <u>stainless steel</u> Model No. <u>304</u> Diameter <u>5</u> Slot size <u>35</u> Set from <u>203</u> feet to <u>208</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>21</u> Material used in seal: ☐ Cement grout ☒ Pudding clay ☒ Well cuttings 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	8 inches	1	206 feet	.250 inches	5 inches	208	217 feet	.250 inches	5 inches	198	203 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>W.E. Stevens & Sons</u> Firm No. <u>253</u> Address <u>3709 Hawthorne Drive</u> Date <u>9/6/78</u> Signed by (Firm Official) <u>[Signature]</u> and <u>[Signature]</u> (Operator)																																																						
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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%;"></td> <td style="width: 25%;"></td> <td style="width: 25%;"></td> <td style="width: 25%;"></td> </tr> <tr> <td style="text-align: center;">W</td> <td style="text-align: center;">+</td> <td style="text-align: center;">E</td> <td></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> </tr> </table> County <u>Ada</u> Subdivision Name <u>Spring Creek</u> Notes <u>#2</u> Lot No. <u>14A</u> Block No. <u>1</u> T. <u>5</u> N. <u>1</u> E. <u>4</u>					W	+	E						USE ADDITIONAL SHEETS IF NECESSARY - FORWARD THE WHITE COPY TO THE DEPARTMENT																																																																						
W	+	E																																																																																	

IRRIGATION RIGHT FROM A GROUND WATER SOURCE

A theoretical calculation is necessary to determine if a measurement is required for irrigation from a groundwater source.

1. Using the found acres (or an estimate by the permit holder) calculate the acre-foot per annum limit. This is the volume that the system must be able to theoretically produce to exclude a rate of flow measurement.
2. Next, given the pump hp and the estimated dynamic water level, calculate the theoretical rate of flow that the system can produce.
3. Using the rate found in step 2 and the days in the permitted irrigation season, calculate the theoretical AFA that the system could produce. This volume is then compared to the first AFA calculation. If the theoretical volume (step 3) is greater than the irrigation requirement volume (step 1) then no measurement is necessary. If it is less, then you must make a diversion rate measurement during the field examination.

1.
$$\frac{3.4}{\text{Found Acres}} * \frac{4.5}{\text{Irr. Req.}} = \frac{15.3}{\text{AFA}}$$
2.
$$\frac{(3) \text{ HP} * 8.8 * (.7) \text{ EFF}}{(175) \text{ Dyn Level} + (2.3 * \{50\} \text{ PSI})} = \frac{.05}{\text{Theor. Div. Rate}} \text{ CFS}$$
3.
$$\frac{.05}{\text{Theoretical Div. Rate}} * \frac{246}{\text{Days in season}} * 1.9835 = \frac{24.4}{\text{AFA}}$$

Note: for electrical motors
EFF = 0.70
for diesel motors
EFF = 0.60

Data Requires Verification
Measurement Required --
Measurement Not Required

☐
☒
☐

Calculation data sources:

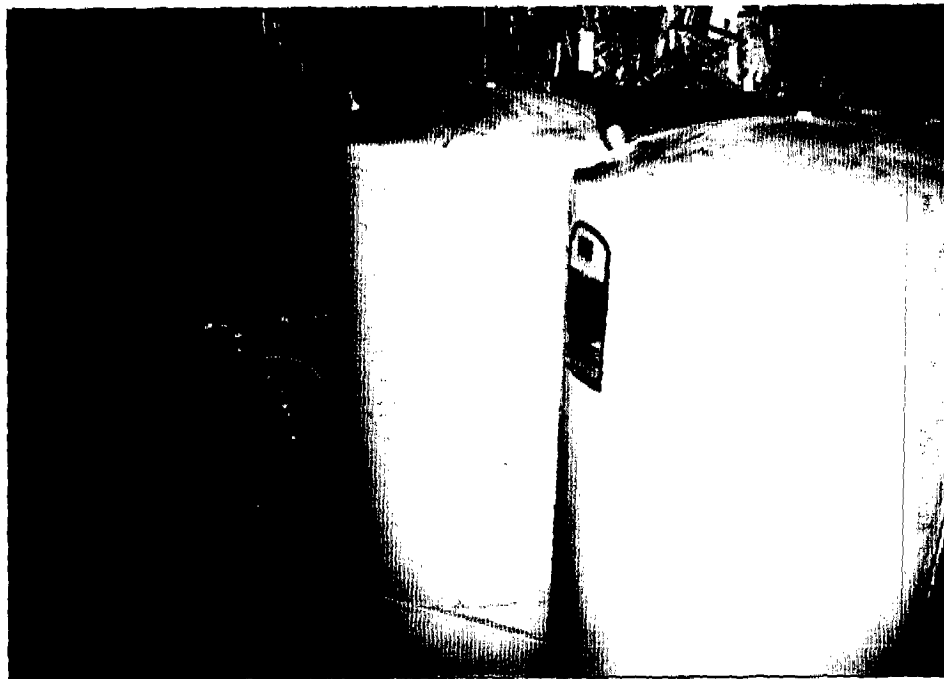
Found acres = 3.4 - pacing
HP = 3 - motor plate
Dyn Level = 175 - estimated from well log
PSI = 50 - maximum on pressure switch

JUN 25 1992

63-10866



#1
P/D



#2.

Storage tanks
located in the
basement of home.

JUN 25 1992

63-10866



#3

P14 West of
driveway



#4.

P14 - East of
driveway.

RECEIVED
JUN 25 1992

November 1, 1990

KENNETH EVERETT
PAULA EVERETT
7920 STACK ROCK RD.
BOISE, ID 83703

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-10866

Dear Permit Holder:

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

I note that the permit issued to you by the department requires the installation of a lockable device to allow the department to determine the rate of diversion. The proof which you submitted does not show that you have installed this equipment.

The installation of the lockable device must be complete by the time the department representative conducts the examination of your system unless the department has rescinded the requirement prior to the field examination. In some cases, the equipment requirement can be rescinded because the equipment cannot be physically installed, is not appropriate or can be accommodated with other measuring methods.

If you have questions concerning this matter, please feel free to contact the WESTERN Regional Office in Boise at (208)334-2190.

Sincerely,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

MICROFILMED

NOV 27 1990

1/88

PROOF OF BENEFICIAL USE

ANALYSIS SHEET

Permit No. 63-10866

Date: 10-31-90

General Considerations:

Y Name same as permit
Y Signature the same as permit holder
N Address change _____ If yes, prepare a data entry
Y Proof received timely
N/A Reinstated

Source of Water:

Y Surface water
Y Groundwater
 1 well log in file
 2 drilling permit
 A. amount of drilling fee paid for proposed uses

Extent of Use and Rate of Diversion:

Y Rate of diversion appropriate for uses
 Is rate or volume and fee appropriate?
 Has permit holder indicated when water was first put to a beneficial use?

Measuring Device:

N/A Is a measuring device or access port required?
N/A Has one been installed?
N/A Waiver or modification of measuring device requested

Remarks: Well drilled in 1979
Proof acceptable

N/A Priority Calculation:
Date proof received _____
Date proof due _____ -
No. of days late _____ =
Priority date _____ +
NEW PRIORITY DATE _____ =

SEND FILES TO DATA ENTRY AND THEN TO MICROFILM

Form 212
03/80

RECEIVED

JUN 7 1990

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Department of Water Resources

PROOF OF BENEFICIAL USE

For Office Use Only

Fee Received 350.00

Date 6-7-90

Receipt # 2017192

Receipt by L. Dawson

Reviewed by _____

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. 63-10866

Name(s) of Permit Holder: Kenneth & Paula J. Everett

Post Office Address: 7920 Stock Rock Dr.

Boise ID 83703 Telephone No. 208-939-6500

Source of Water: GROUNDWATER

Extent of Use:

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

Irrigation 5 (acres) Other/Remark _____

Total rate and/or volume for which proof is submitted 0.15 cfs _____ acre-feet

Show the date water was first diverted and beneficially used under this permit: Priorities = 7-27-1989

Measuring Device: Required? Yes X No
Installed? Yes _____ No

Fee enclosed \$ 50.00
(See License Examination Fee Schedule)

Flow Measurement Port: Required? Yes X No
Installed? Yes _____ No

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

SAME AS ABOVE
(Name) (Telephone Number)

(Address)

The above information is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

MICROFILMED

6-7-90
Date

Paula J. Everett
Signature of Permit Holder (and title, if appropriate)

NOV 27 1990

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

Statehouse
Boise, Idaho 83720
(208) 334-7900
October 6, 1989

KENNETH EVERETT
PAULA EVERETT
7920 STACK ROCK RD.
BOISE, ID 83703

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

RE: PERMIT NO. P63-10866

Dear Permit Holder:

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

You should be aware that the groundwater you propose to divert is located within a drainage basin where surface waters are regulated during the months of low flow. It is possible that diversion of groundwater may have an adverse impact on these surface water flows. Information available to us at this time does not warrant refusing to issue permits in your area, but we do caution that diversions of groundwater are not allowed to deplete flows available for surface water users with earlier priority dates. Siting your well as far from surface sources as possible and casing out upper water producing zones may reduce the potential of interference.

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

We have enclosed a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit. Also enclosed for your convenience is a form entitled "Proof of

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OCT 23 1989

Beneficial Use" that must be submitted to the Department when your project is completed. If development is complete, you may submit proof of beneficial use immediately.

Sincerely,

GARY SPACKMAN, Supervisor
Water Right Permits Section

GS: SC
Enclosures

MICROFILMED

OCT 23 1989

PO SN 1E 5.25 NWNE
 " 5.24 SWSE
 5.25 NWNE

Form No. 202a.
3/89

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPROPRIATION APPLICATION ANALYSIS SHEET

INITIAL REVIEW BY: JK DATE: 8/4/89 APPLICATION: 63-10886

REQUIRED INFORMATION

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

Gov't. Lots:
N P/D
N P/U

ADDITIONAL INFORMATION

- | YES | NO | |
|-------------------------------------|--------------------------|--|
| ☒ | ☐ | Overlapping place of use: (Describe source & relationship to present application on the back.) |
| ☒ | ☐ | Overlapping point of diversion: |
| ☐ | ☐ | Field check required: Field check by: _____ |
| ☐ | ☐ | Field report attached: |
| ☐ | ☐ | Critical groundwater area: |
| ☐ | ☐ | Groundwater management area: |
| ☐ | ☐ | Diversion within interim protected river area |
| ☐ | ☐ | Send dam safety information: |
| ☐ | ☐ | Send power requirement letter: |
| ☐ | ☐ | Send fish farm requirement letter: |
| ☐ | ☐ | Power residency affidavit: |
| ☐ | ☐ | Power efficiency form: |
| ☐ | ☐ | Within trust water boundary: (If yes, attach Trust Water Supplementary Analysis Sheet.) |
| ☐ | ☐ | Diversion greater than 5 cfs or 500 af: (If yes, attach Large Diversion supplementary analysis sheet.) |
| ☐ | ☐ | *REQUEST ADDITIONAL INFORMATION FROM THE APPLICANT |

DATE REQUESTED: _____
Additional information on reverse side:

RECEIVED
SEP 20 1989

63-10866

EVERETT, KENNETH
EVERETT, PAULA
7920 STACK ROCK RD.
BOISE, ID 83703

Source: GROUNDWATER

Diversion Pt: NWNE Sec 25 T 05N R 01E

Use: IRRIGATION (.150 CFS)

Date Filed: 7/27/1989

In: T05N R01E S24 SWSE
 S25 NWNE

5.0 ACRES TOTAL

MICROFILMED

OCT 23 1989