



White

utte

NE

27

26

25

18

CANAL

TIS 2.20 5.24
(No govt lots)



MC

BM 2295

County Line

CANTON CO

IDA CO

BM 2286

3665

34

V

35

36

Hwy 12
1943

Suffey Sutte

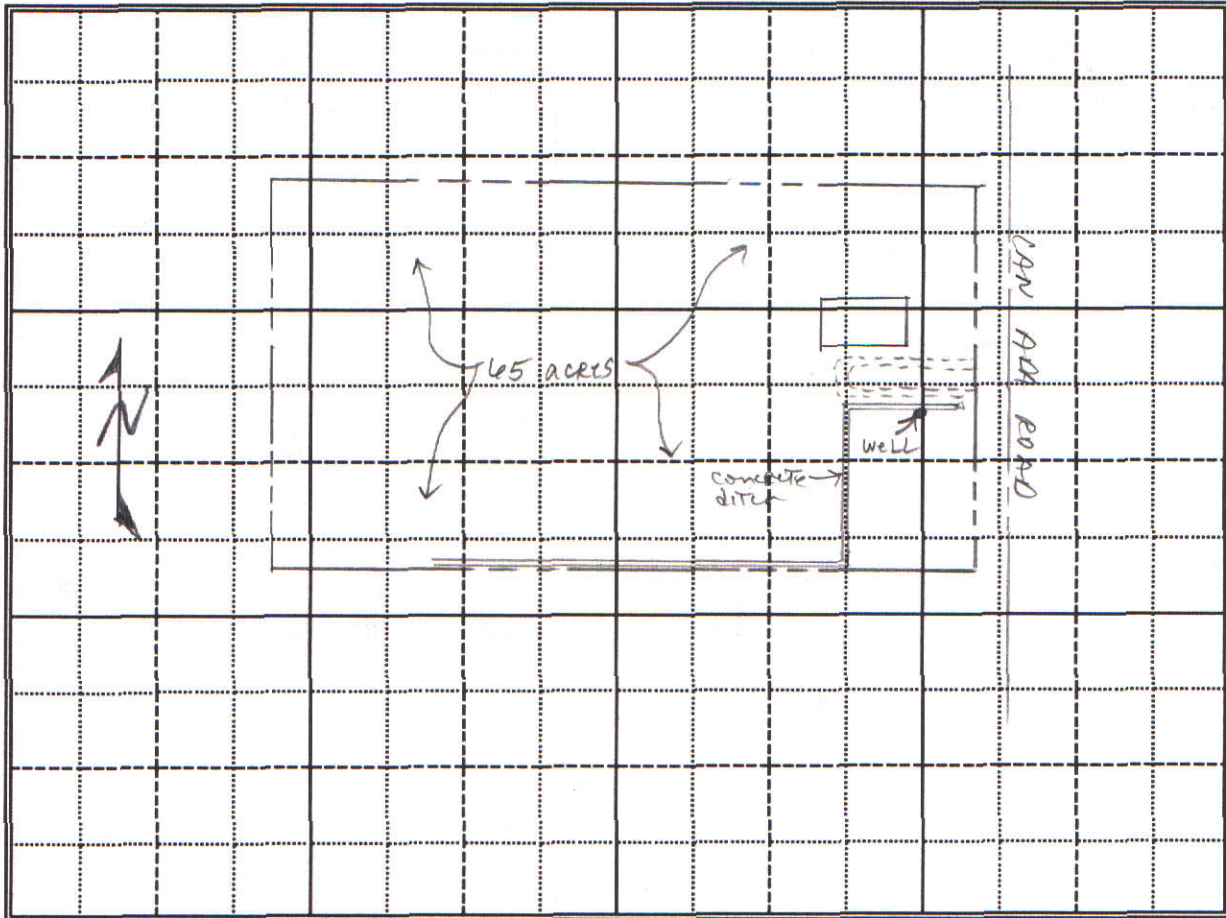
3750

BM

63-11633

Per
MIRA
449

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
	HITACHI	25	7T 25-450	N/A	4"

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

D. FLOW MEASUREMENTS

N/A - Winter Exam

1.

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

2. Measurements:

RECEIVED

APR 15 1994

PERMIT U3-11633 INIT RC
T. R. S. Q/Q
P/D 15 2W 24 NESE
SCALE
PHOTO ID. V-56 WALTERS BUTTE

P/u

P/D

APR 13 1994

see on p-19

T 3919

5
6.9
6
20.1

T 3929

2
16.2

see on p-19

3
11.3

RECEIVED

APR 15 1994

T 3920

N/NW

3
14.5

H/NW

8
18.8

T 3915

H/NW

9
11.0
10
11.4

24
19

2
6.1

N/NW

5.0

5
8.3

N/NW

6
8.4

N/NW

7
7.5

T 3921

N/NW

3
8.4

2
9.9

1
N/NW

6.3

4

14.4

8

7

9.0

10.3

13.5

T 43

3
9.0

24
19

25
30



PHOTO ONE-

View easterly of well and 4" discharge lines. The short section of 4" pipe discharges directly into concrete irrigation ditch. The section of 4" PVC discharges into sump with weir and line to the north.

>



Well and 4" discharge lines. APR 15 1994

PHOTO TWO-



PHOTO THREE- View westerly of bend in concrete ditch and a portion of fields irrigated by system.

>

Microfilm

APR 15 1994

PHOTO FOUR-

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-11633

Priority: February 3, 1992

Maximum Diversion Rate:

0.65 CFS

Maximum Diversion Volume:

292.5 AF

This is to certify, that ROBERT HARRIS
JOANN HARRIS

3601 CAN-ADA RD S
MELBA ID 83641

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated February 3, 1992; and has submitted Proof of Beneficial Use on October 7, 1992. An examination indicates that the works have a diversion capacity of .650 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	0.65 CFS	292.5 AF

LOCATION OF POINT(S) OF DIVERSION:

NESE , Sec. 24, Township 01S, Range 02W
CANYON 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>
01S	02W	24	NESE 32	NWSE 33		65

Total number of acres irrigated: 65

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

APR 15 1994

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-11633

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 24TH
day of MARCH, 1994.

Acting for *R. Keith Higginson*, Director



APR 1 1994
5 1994

07/90

RECEIVED

OCT -7 1992

STATE OF IDAHO

For Office Use Only
 Amt. of Fee \$ 100-
 Date 10/7/92
 Receipt No. 10015509
 Received by GF

Department of Water Resources
 Western Regional Office

DEPARTMENT OF WATER RESOURCES

PROOF OF BENEFICIAL USE

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

1. Permit No. 63-11633 Telephone No. 495-2837

2. Name(s) of Permit Holder(s): Robt & Joann Harris

3. Post Office Address: 3601 Can-Ada Rd Melba, ID 83641

4. Source of Water: Groundwater

a. If ground water, well driller's name: Johnston Date drilled: 3/10/92

b. Pump horsepower: 25 Pressure (psi): _____ Dynamic pumping level (ft.): 147

5. Extent of Use:

Domestic _____ (No. of households) Irrigation 80 (No. of acres)

Stockwater _____ (No. and type of stock) Other _____

6. Total rate and/or volume for which proof is submitted 1.0 cfs _____ acre/feet

7. Refer to the approval conditions on your permit and respond accordingly:

Measuring device: Required? Yes ☒ No ☐ Installed? Yes ☐ No ☐

OR

Flow Measurement Port: Required? Yes ☒ No ☐ Installed? Yes ☐ No ☐

8. Fee Enclosed: \$ 100.00 (See License Examination Fee Schedule)

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

Applicant
 Name

495-2837
 Telephone No.

 Address

10. 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.

10/7/92
 Date

Robert Harris
 Signature (and title if on behalf of a company or organization)

RECEIVED
 OCT 27 1992

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11633

Proposed Priority: February 3, 1992 Maximum Diversion Rate: 1.00 CFS
This is to certify, that ROBERT HARRIS

JOANN HARRIS
3601 CAN-ADA RD S
MELBA ID 83641

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

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
-----------------------	----------------------	--------------------------

IRRIGATION	03/15 to 11/15	1.00 CFS
------------	----------------	----------

LOCATION OF POINT(S) OF DIVERSION:

NESE , Sec. 24, Township 01S, Range 02W
CANYON 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>
01S	02W	24	NESE 40	NWSE 40		80

Total number of acres irrigated: 80

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before May 2, 1994.
2. Subject to all prior water rights.
3. Project construction shall commence within one year from the date of permit issuance and shall proceed diligently to completion unless it can be shown to the satisfaction of the Director of the Department of Water Resources that delays were due to circumstances over which permit holder had no control.
4. The rate of diversion of water for irrigation under this right and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.

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

24th day of April, 1992

for *R. Keith Higginson*
R. Keith Higginson, Director

RECORDED

MAY 20 1992

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: ROBERT HARRIS 208-495-2837
Address: 3601 CAN-ADA ROAD SOUTH
MELBA ID 83641
AND/OR
Name: JOANN HARRIS 208-495-2837
Address: 3601 CAN-ADA ROAD SOUTH
MELBA ID 83641

2. Source: GROUNDWATER Trib. to:
3. Location of Point of Diversion: NESE Sec. 24, Township 01S, Range 02W
CANYON County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	03/15	11/15	1.000		

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

6. Proposed diverting works:

- a. Description of ditches, flumes, pumps, headgates, etc.
WELL, PUMP, OPEN DISCHARGE FOR GRAVITY IRRIGATION
b. Height of storage dam feet; active reservoir capacity
acre-feet; total reservoir capacity acre-feet; period of
year when water will be diverted to storage: to inclusive.
c. Proposed well diameter is 8 inches; proposed depth of well is 200
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 3 years.

8. Description of proposed uses:
SUPPLEMENTAL IRRIGATION

RECEIVED
MAY 20 1992

9. Place of Use: IRRIGATION

TWN	RGE	SEC	ACRES	ACRES	ACRES	TOTAL
01S	02W	24	NESE 40	NWSE 40		80

Total number of acres irrigated: 80

10. Describe any other water rights used for the same purposes.
BOISE-KUNA IRRIGATION DISTRICT

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:

13. Map of proposed point of diversion and place of use attached? ☒

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Robert Harm
Applicant

Received by SL Date 2/3/92 Time 11:55 Preliminary check by W

Fee \$ 45⁰⁰ Receipted by SL # W014093 Date 2/3/92

Publication prepared by GG Date 2-12-92 Published in Press-Tribune
2/19 & 2/26/92

Publication approved st Date 3-11-92

RECORDED
MAY 20 1992





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 25, 1994

ROBERT HARRIS
JOANN HARRIS
3601 CAN-ADA RD S
MELBA ID 83641

RE: WATER RIGHT NO. 63-11633

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 be 'Jim Johnson', with a horizontal line extending to the right.

JIM JOHNSON
Water Rights Supervisor

JJ:dc

Enclosure

A faint, circular stamp or seal, possibly a library or archival mark, located in the bottom right corner of the page.

MAR 25 1994

WR0749NP
No. L63-11633

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 03/02/94
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	ROBERT HARRIS	02/03/1992	IRRIGATION	03-15 11-15	0.65 CFS	292.50 AFA
C	JOANN HARRIS					
	3601 CAN-ADA RD S					
	MELBA ID 83641					
	(208) 495-2837					
				TOTAL DIVERSION:	0.65 CFS	292.50 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion Capacity: 0.65 CFS

Point(s) of Diversion: T01S R02W S24 NESE CANYON County

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
01S	02W	24	:																	:	65.0
																			TOTAL ACRES		65.0

Pou County: CANYON

Other Water Rights with Same Point(s) of Diversion and Source:
63-11633

Other Water Rights Listing Overlapping Place(s) of use:
63-11633

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.

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: 02/03/1992 Priority Date: 02/03/1992
Proof Due Date: 05/02/1994 Proof Made Date: 10/07/1992
Exam Made Date: 02/07/1994 Exam Sent to S.O.: 02/16/1994
Licensed Date:

Misc: Water District Number: 63 Field Exam Fee: R (Received)

Comments: Date: 04/22/1992 User-ID: MILLER Subject: SUPPLEMENTAL IRRIGATION
This permit is for supplemental irrigation. Applicant also

WR0749NP
No. L63-11633

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 03/02/94
PAGE: 2

Comments: Date: 04/22/1992 User-ID: MILLER Subject: SUPPLEMENTAL IRRIGATION
diverts water from the Boise-Kuna Irrigation District.

Date: 10/07/1992 User-ID: VAULT Subject: Proof of Beneficial Use Rcvd
Proof of Beneficial Use Rcvd

Audit: 03/02/94 CHAPMAN

WR0750NP
(00-138)

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

DATE: 03/02/94
PAGE: 1

(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			
L6311633	T01S R02W S24 GROUNDWATER	:				:				:				:	32	33	:	65
6311633	GROUNDWATER :	:				:				:				:	40	40	:	80

No Overlaps

LICENSE REVIEW CHECKLIST

Permit # 603-11633 Date 8-2-94 Brenda Chapman

NAME Yes No Or Address Change?
 PRIORITY DATE Advance? Advanced to:
 Order to Reinstate Needed?
 Incorrect Fee for rate recommended?
 SOURCE Changes? Clarification of Originally Intended source
 Notice of Intent to Void - Source change.
 P/D Amendment Needed?
 Overlap(s)
 P/U Amendment Needed?
 Overlap(s) Irrigation Dist WATER
 TOTAL CFS Measurement Theoretical only
Q = .105 CFS

Allowable Amount: 65 @ .02 = 1.3 / Capacity All
 Capacity of System: .105 CFS Allowed

TOTAL VOLUME Season of Use: D/4.5 (3-15 to 11-15)
 Calculations:
65 acres x 4.5 = 292.5
 Flow limit: .65 x 246 x 1.9835 = 317
 USES Change(s) in Nature of Use?
 Amendment Needed?

REMARKS Multiple P/Ds in 1/4 1/4?
WB3 Special Overlap BOISE-KUNA IRR DISTRICT

CONDITIONS Measuring/Locking Devices
 W/Master Control - District
R32 Irrigation Overlap
 Water Quality
 Other

COMMENTS: REDUCE ACRES AND RATE

RECOMMENDED	CFS	DIV VOL	LICENSE
<u>Irrigation</u>	<u>.105</u>	<u>292.5</u>	<u>✓</u>
			1ST AMEND LETTER
			2ND AMEND LETTER

RECEIVED
FEB 18 1994

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 63-11633

1. Owner: Robert & JoAnn Harris Phone No. 495-2837

Current Address: 3601 Can-Ada Rd. S., Melba, ID 83641

2. Accompanied by: Robert Harris EXAM DATE: 2/7/94

Address: Same Phone No. Same

Relationship to Permit Holder: Applicant

3. Source: Groundwater tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 63-02388 (IRR DIST WATER)

2. Other water rights with the same point of diversion: NONE

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
			NE	SE	24	1S	2W	Canyon	AERIAL MAP

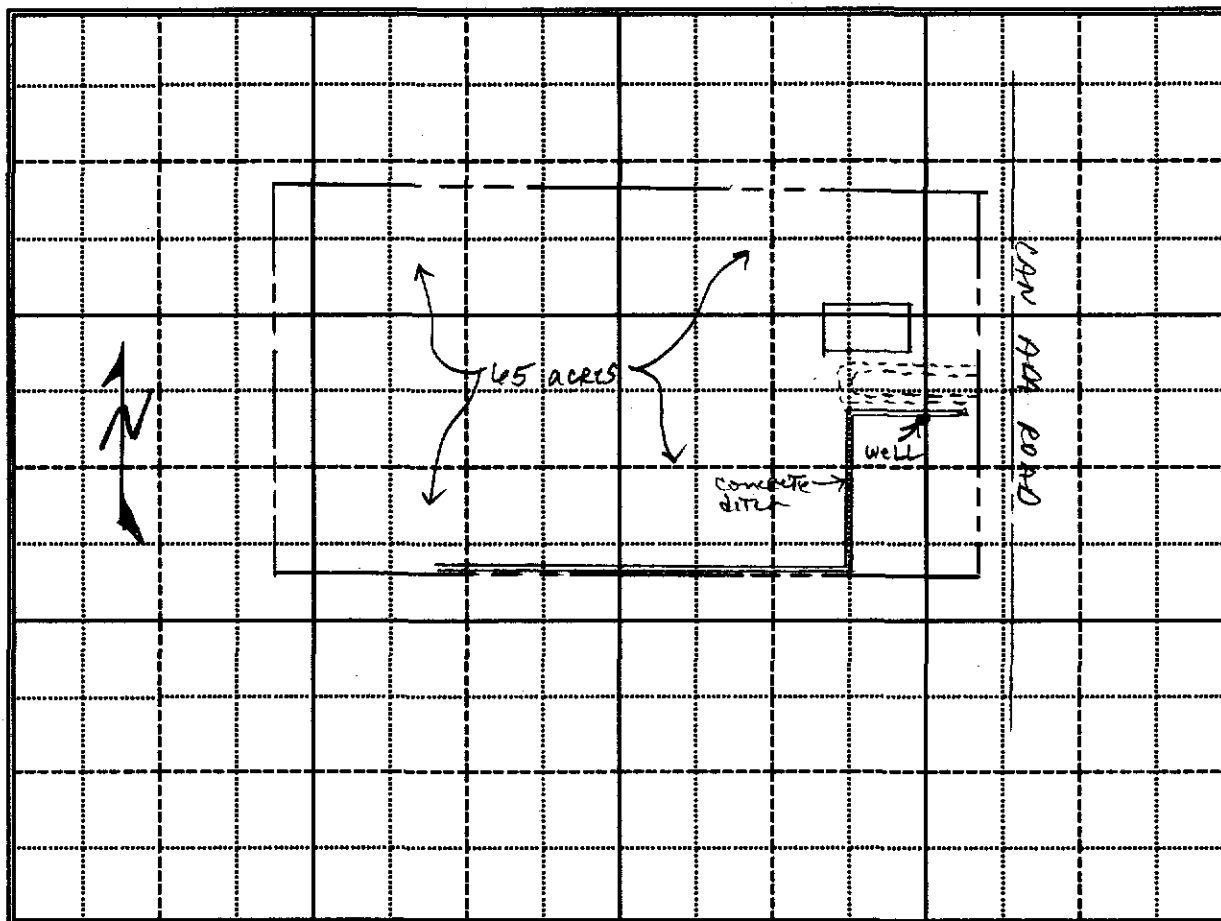
2. Place(s) of Use:

Indicate Method of Determination Same AS P/D

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
1S	2W	24														32	33		65

APR 15 1994

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 Quadrange 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
	HITACHI	25	7T 25-450	N/A	4"

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

D. FLOW MEASUREMENTS N/A - Winter Exam

1.

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

2. Measurements:

APR 15 1994

E. NARRATIVE/REMARKS/COMMENTS

OVERLAP - P/U Same QR, different areas of use.

Well is a supplement source for the Boise-Kuna Irrigation District.

A 25 h.p. pump discharges water through a 4" line to either a concrete ditch, or through 4" PVC to a sump near the road. The water is then distributed by gravity to the concrete ditch, and through a pipe to a ditch to irrigate the northern portion of the property. The entire property is gravity irrigated, except for the 14.4 acres located on the west edge of property. This acreage is irrigated by wheel line.

The theoretical flow capacity is only 0.65 CFS, which is less than the requested 1.00 CFS as requested on permit. Therefore, recommend Licensing for 0.65 CFS for irrigation of 65 acres, not 80 acres as shown on permit.

$$\text{Theoretical: } Q = \frac{(8.8)(0.7)(25)}{145 + (2.31 \times 40)} = \frac{154}{237.4} = 0.65 \text{ CFS}$$

NOTE: Assumed 40 psi as per pump size, and 145' dynamic pumping level as per well log and Mr. Harris' statement of pumping level of 147'.

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

APR 15 1994

F. FLOW CALCULATIONS N/A - Winter Exam Additional Computation Sheets Attached
Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{LR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 65 \times 4.5 = 292.5 \text{ AFA}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 40 \times 246 \times 1.9835 = 488.0 \text{ AFA}$$

$$V = \text{Smaller of } V_{LR} \text{ and } V_{D.R.} = 292.5 \text{ AFA}$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>Irrigation</u>	<u>3/15</u>	<u>11/15</u>	<u>0.65</u>	<u>292.5</u>
Totals:			<u>0.65</u>	<u>292.5</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. AUTHENTICATION

Field Examiner's Name Rick Collingwood Date 2/14/94

Reviewer _____ Date _____

APR 15 1994

PERMIT U3-11633 INIT RC
T. R. S. Q/Q
P/D 15 2W 24 NESE
SCALE
PHOTO ID. V-56 Wolter Butte

P/u

-P/D

8 10.8-19

T3915

11.0

10

11.4

H/NW

H/NW

8

18.8

T3920

T3920

N/NW

H/NW

14.5

NW

3

11.3

T3921

N/NW

N/NW

6.3

4

14.4

APR 15 1994

RECEIVED

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: 63-92-W-115 OTHER APPLICABLE NO: _____

2. OWNER: Robert & JoAnn Harris Phone: 495-2837
Address: 3601 Can-Ada Rd. S., Melba, ID 83641

3. WELL LOCATION: Twp 15, Rge. 2W, Sec. 24, NE 1/4 SE 1/4
County Canyon (Provide sketch map and photo on reverse.)

4. DRILLER: Johnston Drilling Lic. No. 92
When Drilled? 4-2-92

5. WELL CONSTRUCTION

Casing Diameter 10" inches Water tight cap? ☒ Yes ☐ No Access Port: ☒ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing N/A ft. Method Drilled Cable
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☒ Yes ☐ No Pressure Gauge: ☐ Yes ☒ No
Condition of Piping and Valving Good
Auger to a depth of 167 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 142 ft. Water Temperature 65 °F
Flowing Artesian ☐ Yes ☐ No Pressure: N/A (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: _____

APR 15 1994

Rick Collingsworth, Water Rights Examiner
Signature of Dept. Representative & Title

2/7/94
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

RECEIVED

APR 15 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.

WELL OWNER 495-2837
Name Robert Harris
Address 3601 Can-Am Rd. Melba, 83641
Drilling Permit No. 63-92-W-115
Water Right Permit No. 63-11633

7. WATER LEVEL

Static water level 142 feet below land surface.
Flowing? ☐ Yes ☒ No G.P.M. flow _____
Artesian closed-in pressure _____ p.s.i.
Controlled by: ☐ Valve ☐ Cap ☐ Plug
Temperature 65 °F. Quality good
Describe artesian or temperature zones below.

8. NATURE OF WORK

- ☒ New well ☐ Deepened ☐ Replacement
☐ Well diameter increase
☐ Abandoned (describe abandonment procedures such as
materials, plug depths, etc. in lithologic log)

8. WELL TEST DATA

☒ Pump ☐ Bailor ☐ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
500	147'	24

9. PROPOSED USE

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

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
16	0	2	Top Soil		
16	2	5	Loam Boulders & Dirt		
16	5	12	Basalt		
16	12	20	Black Cinders		
16	20	24	Big Basalt Boulders		
12	24	26	Big Basalt Boulders		
12	26	30	Basalt		
12	30	38	Basalt Boulders & Black Cinders		
10	38	40	Basalt Boulders & Black Cinders		
8	40	41	Basalt		
8	41	42	Black Cinders		
8	42	45	Basalt Boulders		
8	45	55	Broken Basalt		
8	55	58	Basalt		
8	58	59	Hard Basalt		
8	59	69	Basalt		
8	69	72	Soft Basalt		
8	72	75	Good Drilling Basalt		
8	75	77	Hard Basalt Boulders		
8	77	81	Firm Black Cinders		
8	81	93	Basalt		
8	93	95	Black Cinders		
8	95	98	Basalt		
8	98	99	Soft Cinders		
8	99	100	Basalt		
8	100	101	Soft Cinders		
8	101	115	Basalt		
8	115	116	Black Cinders		
8	116	117	Basalt		
8	117	118	Black Cinders		
8	118	119	Basalt		
8	119	122	Basalt Boulders		
8	122	145	Basalt		
8	145	150	Black Cinders Like Marbles		X
8	150	158	Basalt		
8	158	167	CINDERS LIKE MARBLES & Rocks		X

10. METHOD DRILLED

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

11. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____
Thickness Diameter From To
250 inches 10 inches + 2 feet 38 feet
inches inches feet feet
inches inches feet feet
inches inches feet feet

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

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

Well screen installed? ☐ Yes ☒ No
Manufacturer's name _____

Type _____ Model No. _____

Diameter Slot size Set from feet to feet

Diameter Slot size Set from feet to feet

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

Placed from feet to feet

Surface seal depth 38' 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.

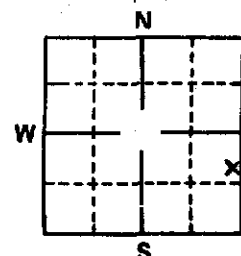
Describe access port Plug in well cap

10.

Work started 3-10-92 finished 4-2-92

12. LOCATION OF WELL

Sketch map location must:



Feet	From	To	Material
8	167	168	Basalt Boulders
8	168	172	Basalt
8	172	173	Black Cinders
8	173	180	Basalt Boulders
8	180	181	White Clay
8	181		Hard Basalt

WATER Yes No

13. WELL CERTIFICATION

certify that all minimum well construction standards were
ied with at the time the rig was removed.

Name Johnston Drilling Firm No. 92

is 3795-C So. S. Blvd. Melba, 83641 Date 4-6-92

(Firm Official) Emil D. Johnston

and

(Operator) Russell A. Johnston

County Canyon

NE 1/4 SE 1/4 Sec. 24, T. 1 N. S. R. 2 W. 1

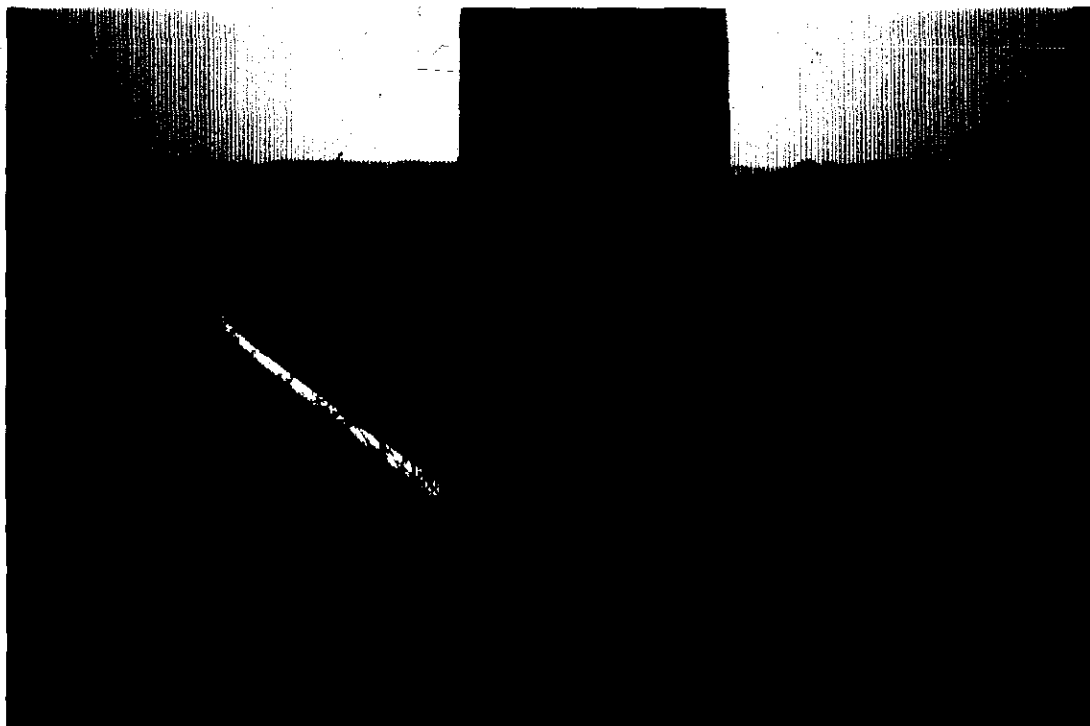


PHOTO ONE-

View easterly of well and 4" discharge lines. The short section of 4" pipe discharges directly into concrete irrigation ditch. The section of 4" PVC discharges into sump with weir and line to the north.



Well and 4" discharge lines. APR 15 1994



PHOTO THREE- View westerly of bend in concrete ditch and a portion of fields irrigated by system.

>

100-11633-107

APR 15 1994

PHOTO FOUR-

October 9, 1992

ROBERT HARRIS
JOANN HARRIS
3601 CAN-ADA RD S
MELBA ID 83641

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-11633

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.

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

Sincerely,

Karen L. Gustafson
Secretary/Records Manager

c: IDWR - Region

RECEIVED
OCT 27 1992

ANALYSIS SHEET
FOR
PROOF OF BENEFICIAL USE

Permit No. 63-11633

Reviewed by Klg

Date 10/7/92

GENERAL CONSIDERATIONS

TYPES OF USE

yes Name same as permit?
yes Address same as permit?
yes Proof timely received?
If not, complete calculation below.

irrigate -80
yes Correct Uses?

SOURCE OF WATER

 Surface water source
✓ Ground water source

yes Drilling permit required?
yes Copy in the file? Drilling Permit No. 63-92-W-115-000
500 Amount paid for permit yes Correct?
yes Well log in the file?

LICENSE EXAMINATION FEE

yes Required?
100 Amount Submitted
yes Correct?

MEASURING DEVICE

NA Required?
/ Installed?
/ Waiver requested?

PRIORITY CALCULATION

Date proof received	<u>NA</u>	
Date proof due	<u>/</u>	-
No. of days late	<u>/</u>	=
Priority Date	<u>/</u>	+
New Priority Date	<u>/</u>	

DEFICIENCIES OR ACTION ITEMS

proof acceptable

DATA ENTRY

New Address _____

Proof Made 10/7/92
10/9/92 Klg

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.**RECEIVED**
APR 27 1992

1. WELL OWNER 495-2837 Name <u>Robert Harris</u> Address <u>3601 Can-Ada Rd. Melba, 83641</u> Drilling Permit No. <u>63-92-W-115</u> Water Right Permit No. <u>11633</u>	7. WATER LEVEL Department of Water Resources Static water level <u>142</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 <u>65</u> OF. Quality <u>good</u> <i>Describe artesian or temperature Jones below.</i>																																																																																																																																																																																																																																		
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ 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%"><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr><tr><td><u>500</u></td><td><u>147'</u></td><td><u>24</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>147'</u>	<u>24</u>																																																																																																																																																																																																																												
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																																																																																																	
<u>500</u>	<u>147'</u>	<u>24</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%"><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></td></tr><tr><td>16</td><td>2</td><td>5</td><td>Lava Boulders & Dirt</td><td></td><td></td></tr><tr><td>16</td><td>5</td><td>12</td><td>Basalt</td><td></td><td></td></tr><tr><td>16</td><td>12</td><td>20</td><td>Black Cinders</td><td></td><td></td></tr><tr><td>16</td><td>20</td><td>24</td><td>Big Basalt Boulders</td><td></td><td></td></tr><tr><td>12</td><td>24</td><td>26</td><td>Big Basalt Boulders</td><td></td><td></td></tr><tr><td>12</td><td>26</td><td>30</td><td>Basalt</td><td></td><td></td></tr><tr><td>12</td><td>30</td><td>38</td><td>Basalt Boulders & Black Cinders</td><td></td><td></td></tr><tr><td>10</td><td>38</td><td>40</td><td>Basalt Boulders & Black cinders</td><td></td><td></td></tr><tr><td>8</td><td>40</td><td>41</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>41</td><td>42</td><td>Black Cinders</td><td></td><td></td></tr><tr><td>8</td><td>42</td><td>45</td><td>Basalt Boulders</td><td></td><td></td></tr><tr><td>8</td><td>45</td><td>55</td><td>Broken Basalt</td><td></td><td></td></tr><tr><td>8</td><td>55</td><td>58</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>58</td><td>59</td><td>Hard Basalt</td><td></td><td></td></tr><tr><td>8</td><td>59</td><td>69</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>69</td><td>72</td><td>Soft Basalt</td><td></td><td></td></tr><tr><td>8</td><td>72</td><td>75</td><td>Good Drilling Basalt</td><td></td><td></td></tr><tr><td>8</td><td>75</td><td>77</td><td>Hard Basalt Boulders</td><td></td><td></td></tr><tr><td>8</td><td>77</td><td>81</td><td>Firm Black cinders</td><td></td><td></td></tr><tr><td>8</td><td>81</td><td>93</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>93</td><td>95</td><td>Black cinders</td><td></td><td></td></tr><tr><td>8</td><td>95</td><td>98</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>98</td><td>99</td><td>Soft cinders</td><td></td><td></td></tr><tr><td>8</td><td>99</td><td>100</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>100</td><td>101</td><td>Soft cinders</td><td></td><td></td></tr><tr><td>8</td><td>101</td><td>115</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>115</td><td>116</td><td>Black Cinders</td><td></td><td></td></tr><tr><td>8</td><td>116</td><td>117</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>117</td><td>118</td><td>Black Cinders</td><td></td><td></td></tr><tr><td>8</td><td>118</td><td>119</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>119</td><td>122</td><td>Basalt Boulders</td><td></td><td></td></tr><tr><td>8</td><td>122</td><td>145</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>145</td><td>150</td><td>Black Cinders Like marbles</td><td></td><td>X</td></tr><tr><td>8</td><td>150</td><td>158</td><td>Basalt</td><td></td><td></td></tr><tr><td>8</td><td>158</td><td>167</td><td>CINDERS LIKE MARBLES/Rocks</td><td></td><td>X</td></tr></tbody></table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	16	0	2	Top Soil			16	2	5	Lava Boulders & Dirt			16	5	12	Basalt			16	12	20	Black Cinders			16	20	24	Big Basalt Boulders			12	24	26	Big Basalt Boulders			12	26	30	Basalt			12	30	38	Basalt Boulders & Black Cinders			10	38	40	Basalt Boulders & Black cinders			8	40	41	Basalt			8	41	42	Black Cinders			8	42	45	Basalt Boulders			8	45	55	Broken Basalt			8	55	58	Basalt			8	58	59	Hard Basalt			8	59	69	Basalt			8	69	72	Soft Basalt			8	72	75	Good Drilling Basalt			8	75	77	Hard Basalt Boulders			8	77	81	Firm Black cinders			8	81	93	Basalt			8	93	95	Black cinders			8	95	98	Basalt			8	98	99	Soft cinders			8	99	100	Basalt			8	100	101	Soft cinders			8	101	115	Basalt			8	115	116	Black Cinders			8	116	117	Basalt			8	117	118	Black Cinders			8	118	119	Basalt			8	119	122	Basalt Boulders			8	122	145	Basalt			8	145	150	Black Cinders Like marbles		X	8	150	158	Basalt			8	158	167	CINDERS LIKE MARBLES/Rocks		X
Bore Diam.	Depth		Material	Water																																																																																																																																																																																																																															
	From	To		Yes	No																																																																																																																																																																																																																														
16	0	2	Top Soil																																																																																																																																																																																																																																
16	2	5	Lava Boulders & Dirt																																																																																																																																																																																																																																
16	5	12	Basalt																																																																																																																																																																																																																																
16	12	20	Black Cinders																																																																																																																																																																																																																																
16	20	24	Big Basalt Boulders																																																																																																																																																																																																																																
12	24	26	Big Basalt Boulders																																																																																																																																																																																																																																
12	26	30	Basalt																																																																																																																																																																																																																																
12	30	38	Basalt Boulders & Black Cinders																																																																																																																																																																																																																																
10	38	40	Basalt Boulders & Black cinders																																																																																																																																																																																																																																
8	40	41	Basalt																																																																																																																																																																																																																																
8	41	42	Black Cinders																																																																																																																																																																																																																																
8	42	45	Basalt Boulders																																																																																																																																																																																																																																
8	45	55	Broken Basalt																																																																																																																																																																																																																																
8	55	58	Basalt																																																																																																																																																																																																																																
8	58	59	Hard Basalt																																																																																																																																																																																																																																
8	59	69	Basalt																																																																																																																																																																																																																																
8	69	72	Soft Basalt																																																																																																																																																																																																																																
8	72	75	Good Drilling Basalt																																																																																																																																																																																																																																
8	75	77	Hard Basalt Boulders																																																																																																																																																																																																																																
8	77	81	Firm Black cinders																																																																																																																																																																																																																																
8	81	93	Basalt																																																																																																																																																																																																																																
8	93	95	Black cinders																																																																																																																																																																																																																																
8	95	98	Basalt																																																																																																																																																																																																																																
8	98	99	Soft cinders																																																																																																																																																																																																																																
8	99	100	Basalt																																																																																																																																																																																																																																
8	100	101	Soft cinders																																																																																																																																																																																																																																
8	101	115	Basalt																																																																																																																																																																																																																																
8	115	116	Black Cinders																																																																																																																																																																																																																																
8	116	117	Basalt																																																																																																																																																																																																																																
8	117	118	Black Cinders																																																																																																																																																																																																																																
8	118	119	Basalt																																																																																																																																																																																																																																
8	119	122	Basalt Boulders																																																																																																																																																																																																																																
8	122	145	Basalt																																																																																																																																																																																																																																
8	145	150	Black Cinders Like marbles		X																																																																																																																																																																																																																														
8	150	158	Basalt																																																																																																																																																																																																																																
8	158	167	CINDERS LIKE MARBLES/Rocks		X																																																																																																																																																																																																																														
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____	10. Work started <u>3-10-92</u> finished <u>4-2-92</u>																																																																																																																																																																																																																																		
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1" style="width:100%"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td><u>2.50</u> inches</td><td><u>10</u> inches</td><td><u>2</u> feet</td><td><u>38</u> 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></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 ☐ Gun Size of perforation _____ inches by _____ inches Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>38'</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 <u>Plug in well cap</u>	Thickness	Diameter	From	To	<u>2.50</u> inches	<u>10</u> inches	<u>2</u> feet	<u>38</u> 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>Johnston Drilling</u> Firm No. <u>92</u> Address <u>3795-C S. S. Blvd Melba 83641</u> Date <u>4-6-92</u> Signed by (Firm Official) <u>Oliver D Johnston</u> and (Operator) <u>Russell A. Johnston</u>																																																																																																																																																																																																														
Thickness	Diameter	From	To																																																																																																																																																																																																																																
<u>2.50</u> inches	<u>10</u> inches	<u>2</u> feet	<u>38</u> feet																																																																																																																																																																																																																																
6. LOCATION OF WELL Sketch map location must agree with written location. N W E S X Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Canyon</u> NE 1/4 SE 1/4 Sec. <u>24</u> , T. <u>1</u> N ☐ S ☒ R. <u>2</u> E ☐ W ☒	7. LOCATION OF WELL Sketch map location must agree with written location. N W E S X Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Canyon</u> NE 1/4 SE 1/4 Sec. <u>24</u> , T. <u>1</u> N ☐ S ☒ R. <u>2</u> E ☐ W ☒																																																																																																																																																																																																																																		

April 27, 1992

ROBERT HARRIS
JOANN HARRIS
3601 CAN-ADA RD S
MELBA ID 83641

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 63-11633

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.

As a permit owner you must commence the excavation or construction of the diverting works within one year of the date the permit was issued, and you must proceed diligently until the project is completed. The date shown under Condition No. 1 is the date when the project must be completed. You will receive a "Proof Due Notice" from this Department approximately 60 days prior to the completion date requiring you to file either a Proof of Beneficial Use form stating that the project has been completed or file a Request for an Extension of Time in which to file the proof statement.

You should be aware that you are located within a drainage basin where surface water diversions are regulated by a watermaster. It is possible that diversion of groundwater under your permit may cause a reduction of surface water flow. Siting your well as far as possible from surface water channels and casing your well so that groundwater tributary to surface water flows are not diverted will reduce the potential for the watermaster to regulate your water use.

Sincerely,

BRENDA MILLER
Technical Records Specialist

PS:clh

MICROFILMED

MAY 20 1992

State of Idaho
Department of Water Resources

APPLICATION FOR DRILLING PERMIT

1. Applicant (please print) Robert Harris

2. Mailing Address 3601 Can-Ada Rd

City & State Melba Zip Code 83641 Telephone 495-2837

☒ Well Owner () Well Operator () Other, specify _____

3. Proposed well location NE 1/4 SE 1/4, or Gov't Lot No. _____

Sec. 24, Twp. 1S, Rge. 2W, County Canyon

Street Address of Well Site _____

Lot, block and subdivision _____

4. Proposed use of well:

() Domestic: The use of water for homes, organization camps, public campgrounds, livestock and for any other purpose in connection therewith, including irrigation of up to 1/2 acre of land, if the total use is not in excess of 13,000 gpd; or any other uses, if the total use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

Domestic does not include water for multiple ownership subdivisions, mobile home parks, commercial or business establishments, unless the use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

☒ Non-Domestic: Any beneficial use not included within the definition of domestic.

() Injection

() Monitoring - A well bore schematic and map is required for each well.
No. of proposed wells: _____

☒ Other Irrigation (Describe) _____

5. Well construction information:

A. ☒ New well () Deepen () Enlarge () Replace - See Condition 9

B. Proposed Surface Diameter 8" Proposed Maximum Depth 200±

C. Anticipated bottom hole temperature:

- ☒ 85°F or less (Cold water well)
() 85°F to 212°F (Low temp. geothermal well)
() 212° or more (Geothermal well)

6. Construction Start Date 3-10-92

Anticipated Well Driller Johnston Drilling
NOTE: The actual well driller must be identified prior to drilling.

8. Applicant's signature Robert Harris Date 3/10/92

Title Owner
(Owner, Firm Representative, Other)

RECEIVED
MAY 20 1992

ACTION OF THE DEPARTMENT OF WATER RESOURCES

This Permit is

Approved

Date

3-10-92

If approved, this permit authorizes the construction or modification of a well subject to the following conditions. READ CAREFUL.

GENERAL CONDITIONS:

1. The well must be constructed in compliance with the applicable statutes, specific conditions of approval shown on the water right permit, injection well permit, transfer or amendment and the rules and regulations of the Department for water appropriation, injection wells and well construction standards.
2. This drilling permit is valid for two (2) months from the above approval date for the start of construction and is valid for one (1) year from the approval date for completion of the well unless an extension has been granted.
3. This permit does not constitute an approval of the District Health Department or the Idaho Department of Health and Welfare which may be required before construction of this well. All wells must be drilled a minimum distance of 100 feet from a drain field. Domestic and Public Water Supply wells must be drilled a minimum distance of 50 feet and 100 feet respectively from a septic tank.
4. The well shall be constructed by a driller currently licensed in the State of Idaho who must maintain a copy of the drilling permit at the drilling site.
5. Approval of this drilling permit does not authorize trespass on the land of another party.
6. This permit does not constitute other local, county, state or federal approvals which may be required for construction of a well.
7. This drilling permit does not represent a right to divert and use the water of the State of Idaho.
8. If a bottom hole temperature of 85° or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department immediately.
9. If this permit is for a replacement well, the well being replaced must be abandoned in accordance with Department Rules and Regulations.

SPECIFIC CONDITIONS:

DAVID R. TUTHILL JR.

MANAGER
WESTERN REGIONAL OFFICE

David R. Tuthill Jr.

Signature of Authorized Department Representative

Title

Receipt No. W014277

Received by 14

Fee \$200

Date 3-10-92

EXTENSION OF DRILLING PERMIT

Extension approved by _____

Approval Date _____

This extension is good for 60 days beyond the above extension approval date.

MICROFILMED
MAY 20 1992

NOTICE OF APPLICATION FOR WATER RIGHT

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

63-11622
PIONEER IRRIGATION DISTRICT
PO BOX 426
CALDWELL, ID 83606
Source: GROUNDWATER
Diversion Pt: NESWSW Sec 6 T 03N R 01W in CANYON County.
Use: IRRIGATION (5.000 CFS)
Total Diversion: (5.000 CFS)
Date Filed: 1/17/1992
Place of use within the boundaries of the Pioneer Irrigation District.

63-11630
BLICKENSTAFF, RONALD
8422 BENNETT RD
NAMPA, ID 83686
Source: GROUNDWATER
Diversion Pt: NESESE Sec 9 T 02N R 02W in CANYON County.
Use: IRRIGATION (1.200 CFS)
Total Diversion: (1.200 CFS)
Date Filed: 1/31/1992
In: CANYON County
T02N R02W S09
60.0 ACRES TOTAL
NESE SESE

63-11632
HOLTON, HARVEY
19595 NORTHSIDE BLVD
NAMPA, ID 83687
Source: GROUNDWATER
Diversion Pt: NWSW Sec 27 T 04N R 02W in CANYON County.
Use: IRRIGATION (2.880 CFS)
Total Diversion: (2.880 CFS)
Date Filed: 2/3/1992
In: CANYON County
T04N R02W S27
S28
144.0 ACRES TOTAL
NWNW NENE SWNW SENE NWSW

63-11633
HARRIS, ROBERT
HARRIS, JOANN
3601 CAN-ADA RD S
MELBA, ID 83641
Source: GROUNDWATER
Diversion Pt: NESE Sec 24 T 01S R 02W in CANYON County.
Use: IRRIGATION (1.000 CFS)
Total Diversion: (1.000 CFS)
Date Filed: 2/3/1992
In: CANYON County
T01S R02W S24
80.0 ACRES TOTAL
NESE NWSE

63-11634
HOAGLAND, MARK W
748 SOUTHSIDE
MELBA, ID 83641
Source: GROUNDWATER
Diversion Pt: NWSE Sec 1 T 01S R 02W in CANYON County.
Use: IRRIGATION (.820 CFS)
Total Diversion: (.820 CFS)
Date Filed: 2/5/1992
In: CANYON County
T01S R02W S01
41.0 ACRES TOTAL
NWSE SWSE

63-11639
IDAHO FARMWAY INC
1102 W LINDEN
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt: LOT 3 (NWSW) Sec 31 T 03N R 03W in CANYON County.
Use: IRRIGATION (3.560 CFS)
Total Diversion: (3.560 CFS)
Date Filed: 2/5/1992
In: CANYON County
T03N R03W S31
R04W S36
178.0 ACRES TOTAL
Lot 1 (NWNW) Lot 3 (NWSW) Lot 4 (SWSW)

AFFIDAVIT OF PUBLICATION

AHO)
) ss.
yon)

FEB 27 1992

Department of Water Resources
Western Regional Office

rla O'Krakel

nyon County, Idaho, being first duly sworn, deposes

a citizen of the United States of America, and at all after mentioned was over the age of eighteen years, y to the above entitled action.

m the Principal Clerk of the Idaho Press-Tribune, a t Saturday) newspaper published in the City of Caldwell, in the County of Canyon, State of Idaho; i newspaper is in general circulation in the said nyon, and in the vicinity of Nampa and Caldwell, and

63-11640

BRANDT, DON
BRANDT, JOHN H
BRANDT, MARILYN I
BRANDT, JOAN M
203 11TH AVE S
NAMPA, ID 83651
Source: GROUNDWATER
Diversion Pt: NENW Sec 11 T 03N R 02W in CANYON County.
Use: IRRIGATION (3.000 CFS)
Total Diversion: (3.000 CFS)
Date Filed: 2/5/1992
In: CANYON County
T03N R02W S10
S11
159.0 ACRES TOTAL
NENE NWNW SWNW SENW

63-11641

ALDER, NORMAN C
ALDER, KATHRYN
1288 SOUTHSIDE BLVD S
MELBA, ID 83641
Source: GROUNDWATER
Diversion Pt: NESESW Sec 36 T 01N R 02W in CANYON County.
Use: IRRIGATION (1.000 CFS)
Total Diversion: (1.000 CFS)
Date Filed: 2/5/1992
In: CANYON County
T01N R02W S36
57.0 ACRES TOTAL
SESW

63-11643

HULME, DON A
HULME, LEOTA M
3820 AIRPORT AVE
CALDWELL, ID 83605
Source: GROUNDWATER
Diversion Pt: SWNW Sec 5 T 03N R 01W in CANYON County.
Use: IRRIGATION (.720 CFS)
Domestic (.040 CFS)
Total Diversion: (.760 CFS)
Date Filed: 2/7/1992
In: CANYON County
T03N R01W S05
36.0 ACRES TOTAL
SWNW

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 on or before MARCH 9, 1992.
R. KEITH HIGGINSON, Director
February 19, 26, 1992

MICROFILMED

MAY 20 1992

Diversion Pt: NESE Sec 24 T 01S R 02W in CANYON County.

Date Filed: 2/ 3/1992

80.0 ACRES TOTAL

RECEIVED
MAY 20 1992