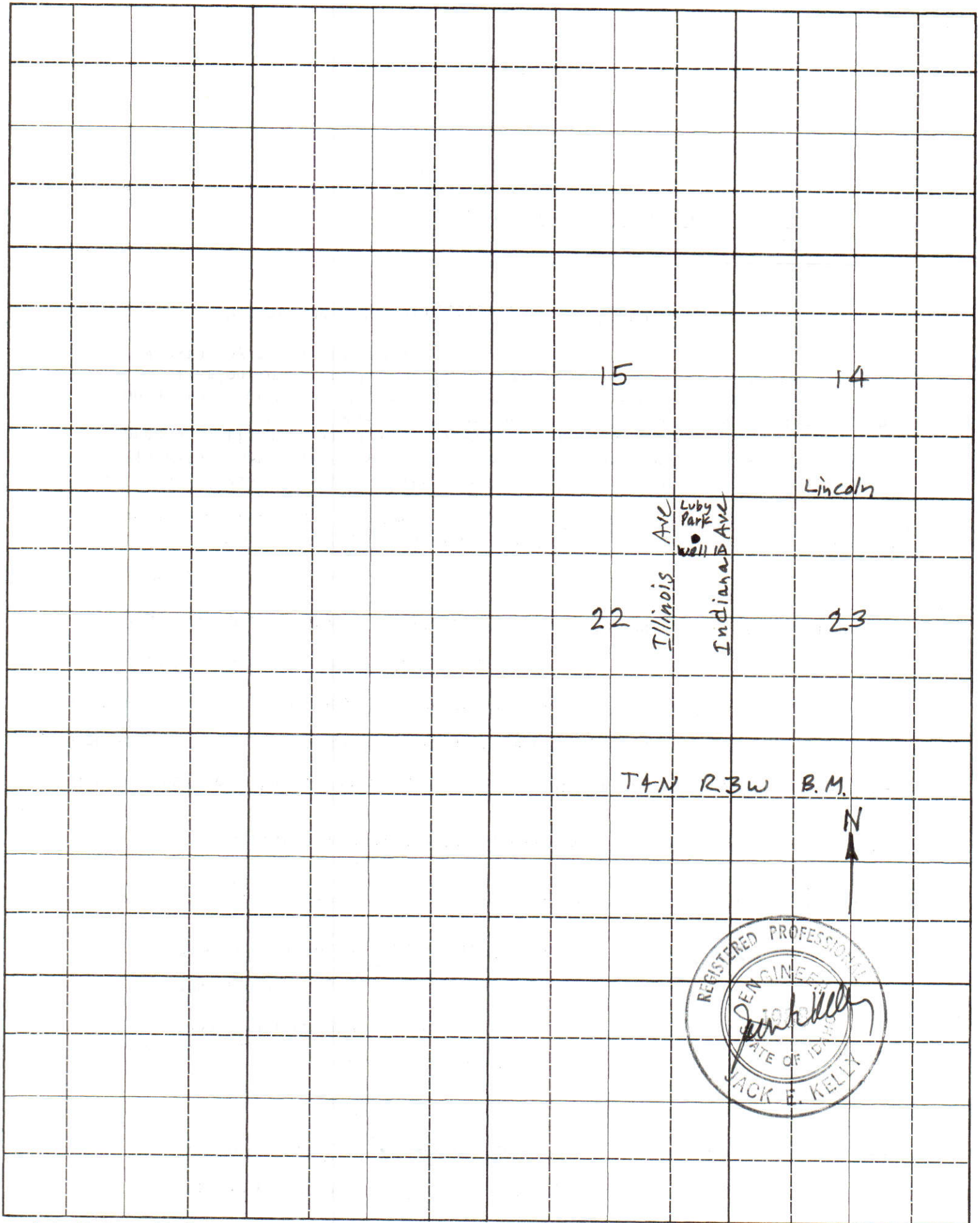


11. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

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

Ron Redmond
(Applicant)
Ron Redmond,
City Engineer

MICROFILMED

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
FEB 13 1992

Department of Water Resources

A. GENERAL INFORMATION

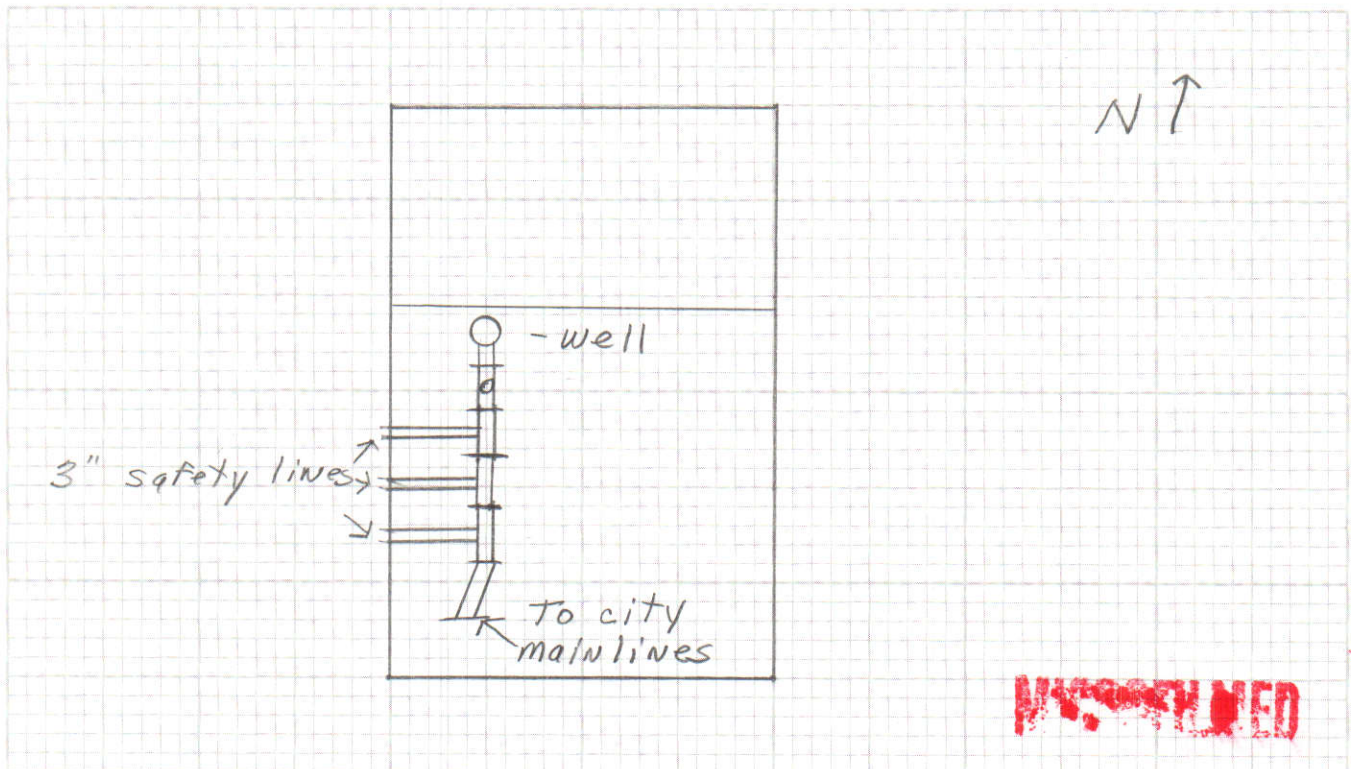
1. Owner: City of Caldwell Permit No. 03-10317
Current Address: P.O. Box 1177, Caldwell, Idaho 83606 Phone No. 455-3070
2. Accompanied by: Gary Shoemaker EXAM. DATE: 9-6-91
Address: Well #1A - Ruby Park Phone No. same
Relationship to Permit Holder: Asst. Water Director
3. Source: groundwater tributary to none

E. OVERLAP REVIEW

1. Other water rights with same place of use: N/A
☐ Copies Attached
2. Other water rights with same point of diversion: 03-5052
☒ 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



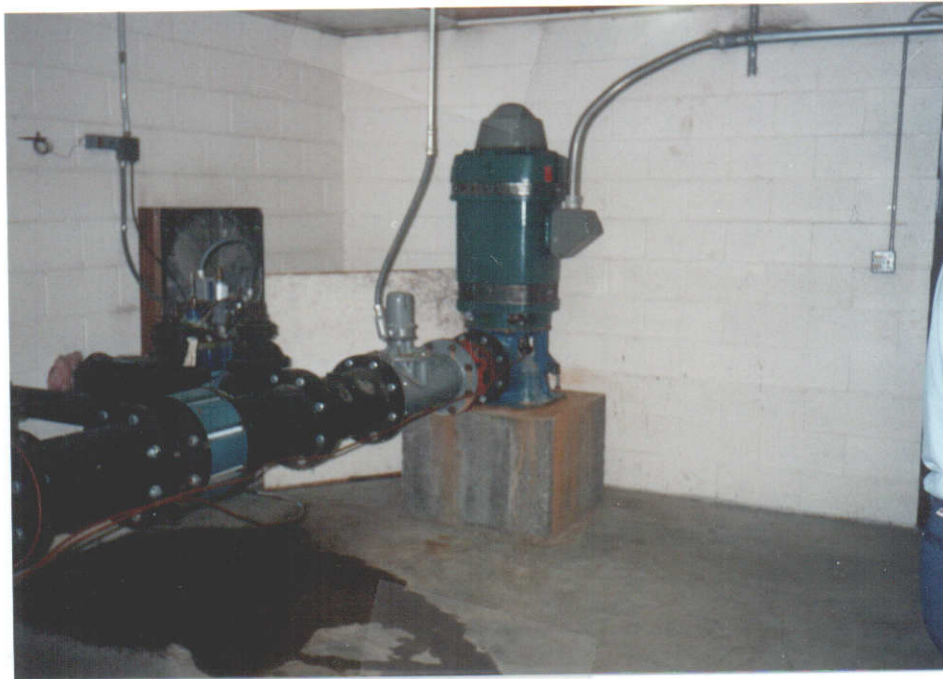
Scale: 1" = not to scale

JUN 13 1994

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.

JUN 13 1994

63-10317



#1

View of motor
and discharge
system inside
well house.



#2.

View of well
house.

RECORDED

JUN 13 1994

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE
WATER RIGHT NO. 63-10317

Priority: August 21, 1985

Maximum Diversion Rate:

1.47 CFS

This is to certify, that CITY OF CALDWELL
PO BOX 1177

CALDWELL ID 83606 has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated August 21, 1985; and has submitted Proof of Beneficial Use on April 2, 1990. An examination indicates that the works have a diversion capacity of 2.000 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>
MUNICIPAL	01/01 to 12/31	1.47 CFS	

LOCATION OF POINT(S) OF DIVERSION:

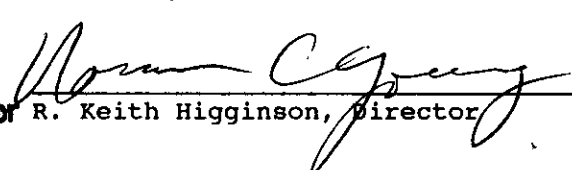
NENE , Sec. 22, Township 04N, Range 03W
CANYON County

PLACE OF USE: See Remarks

CONDITIONS/REMARKS:

1. This water right is appurtenant to the described place of use.
2. This right is subject to all prior water rights and may be forfeited by five years of non-use.
3. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
4. The issuance of this right in no way grants any right-of-way or easement across the land of another.
5. Place of use is located within the city limits of Caldwell and the surrounding service area.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 30TH day of MAY, 1994.

Acting for  R. Keith Higginson, Director

RECORDED

JUN 13 1994

Form 217
03/86

For Office Use Only
Fee Received \$ 125.00
Date 4-2-90
Receipt # 015286
Receipt by JD
Reviewed by _____
Sent to region _____
Receipt collected 4-13-90

STATE OF IDAHO
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 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. 63-10317

Name(s) of Permit Holder: City of Caldwell (Well 1-A)

Post Office Address: P.O. Box 1177, Caldwell, ID 83606

Telephone No. (208) 455-3070

Source of Water: Groundwater

Extent of Use:

Domestic 6,800 (number of households) Stockwater _____ (number and type of stock)

Irrigation _____ (acres) Other/Remark _____

Total rate and/or volume for which proof is submitted 1.47 cfs 147 acre-feet
In addition to .78 cfs from 1908 claim 63-5052
Show the date water was first diverted and beneficially used under this permit: 4-11-88

Measuring Device: Required? ☒ Yes ☐ No
Installed? ☒ Yes ☐ No
Fee enclosed \$ 125.00
(See License Examination Fee Schedule)

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

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

Randy Dearden (208) 455-3070
(Name) (Telephone Number)

P.O. Box 1177, Caldwell, ID 83606
(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.

1-31-90
Date

Randy Dearden
Signature of Permit Holder (and title, if appropriate)

RECEIVED
JUN 04 1990

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED
AUG 21 1985

APPROVED APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

Department of Water Resources

1. Name of applicant City of Caldwell (Well No. 1A) Phone (208) 455-3000

Post office address City of Caldwell, City Hall, Caldwell, Idaho 83605

2. Source of water supply Ground water which is a tributary of _____

3. Location of point of diversion is NE $\frac{1}{4}$ of NE $\frac{1}{4}$ of Section 22 Township 4N

Range 3W B.M. Canyon County, additional points of diversion if any: NA

4. Water will be used for the following purposes:

Amount 1.47 for municipal purposes from Jan 1 to Dec. 31 (both dates inclusive)
(cfs or acre-feet per annum)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)

Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)

5. Total quantity to be appropriated:

a. 1.47 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. Cased well with turbine pump
discharging to City distribution system

b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir
capacity _____ acre-feet, materials used in storage dam: _____

Period of year when water will be diverted to storage _____ to _____ inclusive.
(Month/Day) (Month/Day)

c. Proposed well diameter is 16 inches; proposed depth of well is 350 feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial
use is 5 years (minimum 1 year — maximum 5 years).

8. Description of proposed uses:

a. If water is not for irrigation:

(1) Give the place of use of water: _____ $\frac{1}{4}$ of _____ $\frac{1}{4}$ of Section _____ Township _____
Range _____ B.M.

(2) Amount of power to be generated: _____ horsepower under _____ feet of head.

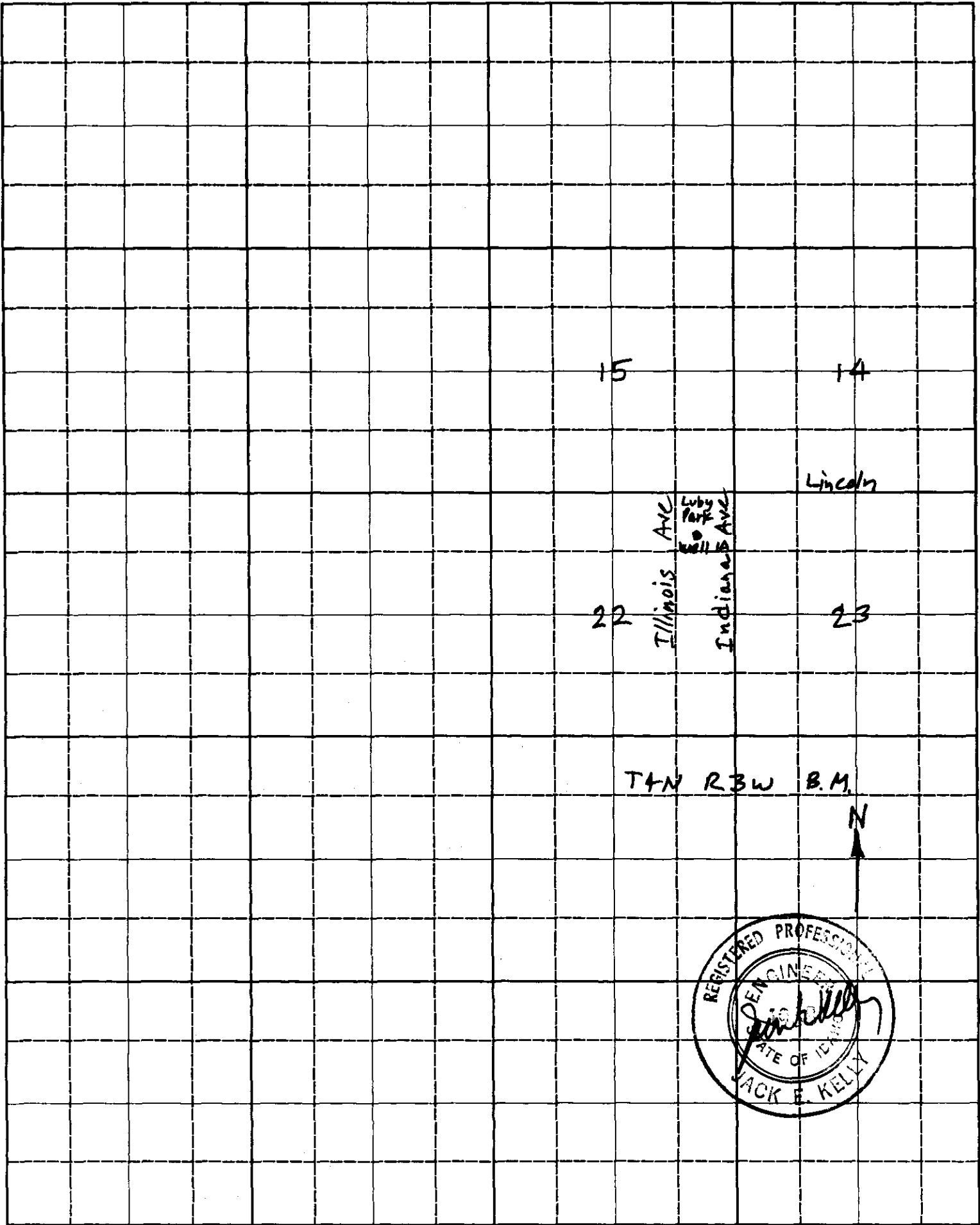
(3) List number of each kind of livestock to be watered _____

(4) Name of municipality to be served City of Caldwell, or number of families to be
supplied with domestic water _____.

(5) If water is to be used for other purposes describe: _____

MICROFILMED

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



Scale: 2 inches equal 1 mile.

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

Ron Redmond
(Applicant)
Ron Redmond,
City Engineer

MICROFILMED

Proposed Priority 8/21/85 *hr*

8-22-85

9:00 A.M.

MICROFILMED

Received by LJS Date 8/21/85 Time 9:37 a

Preliminary check by GRS Fee \$ 65.00 # 36132

Receipted by JP Date 8/22/85

Publication prepared by jp Date 8/29/85

Published in Press-Tribune

Publication dates 9/5 & 9/12/85

Publication approved AP Date 9/13/85

Protests filed by: none

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for approval denial by DET kw

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 63-10317, and said application is hereby APPROVED.

1. Approval of said application is subject to the following limitations and conditions:

- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or before January 1, 19 91.
- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. Other: Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.
A flow measurement port or other device as specified by the Department shall be installed by the permit holder to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.

Witness my hand this 10 day of January, 1986.

A. New Sayton
Chief, Operations Bureau

WELL DRILLER'S REPORT

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

1. WELL OWNER

Name CITY OF CALDWELLAddress LUBY PARK CALDWELL, IDAHOOwner's Permit No. 63-10- 317

2. NATURE OF WORK

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

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	20 inches	+ 0 feet	21 feet
.375 inches	16 inches	+ 2 feet	205 feet
.250 inches	10 inches	173 feet	355 feet
_____ inches	_____ inches	_____ feet	_____ 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

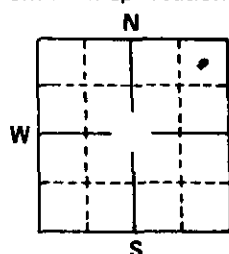
Number	From	To
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☒ Yes ☐ NoManufacturer's name COOKEType 304 STAINLESS Model No. _____Diameter 10" Slot size 35 Set from 208 feet to 228 feetDiameter 10" Slot size 35 Set from 338 feet to 348 feetGravel packed? ☒ Yes ☐ No ☐ Size of gravel #8 sandPlaced from 177' feet to 350 feetSurface seal depth 45 Material used in seal: ☒ Cement grout☒ Bentonite ☒ Puddling clay cement to 21'Sealing procedure used: ☒ Slurry pit ☒ Temp. surface casing☒ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld☐ Cemented between strata

Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location



Subdivision Name _____

Lot No. _____ Block No. _____

County CANYON CITY OF CALDWELLNE 1/4 NE 1/4 Sec. 22, T. 4 N., R. 3 E.W.

7. WATER LEVEL

Static water level +2 feet below land surface.Flowing? ☒ Yes ☐ No G.P.M. flow 43

Artesian closed-in pressure _____

Controlled by: ☒ Valve ☐ Plug

Temperature _____ of _____

Describe artesian or temperature zones below.

8. WELL TEST DATA

☒ Pump ☐ Bailor Department of Water Resources

Western Regional Office

Discharge G.P.M.	Pumping Level	Hours Pumped
1200	145'	5

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
24"	0	3	top soil		X
24"	3	20	sand & gravel	X	
24	20	21	clay		X
20	21	25	clay		X
20	25	45	gravel & sand	X	
16	45	65	clay		X
16	65	83	clay some sand		X
16	83	86	sand	X	
16	86	100	sand & clay layers	X	
16	100	106	sand	X	
16	106	120	clay		X
16	120	132	clay with some sand	X	
16	132	135	sand		X
16	135	145	sand & clay streaks		X
16	145	180	clay with sand streaks		X
16	180	210	sand	X	
16	210	235	sand	X	
16	235	242	clay		X
16	242	252	sand	X	
16	252	259	sand	X	
16	259	280	sandy clay streaks		X
16	280	298	sand	X	
16	298	308	clay some sand		X
16	308	321	sand fine	X	
16	321	328	clay		X
16	328	365	brown fluid sand	X	

10.

Work started 7-7-86 finished 2-5-87

11. DRILLERS CERTIFICATION

I/We certify that all minimum well construction standards were
complied with at the time the rig was removed.BILL DOTY DRILLING CO., INC
Firm Name _____ Firm No. 42Address RT. #7 BX 311 CLD. ID. Date 3-13-87

Signed by (Firm Official) _____

and

(Operator) Edwin Beckman



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

May 31, 1994

CITY OF CALDWELL
PO BOX 1177
CALDWELL ID 83606

RE: WATER RIGHT NO. 63-10317

Dear Water Right Holder(s):

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

Sincerely,

A handwritten signature in black ink, appearing to read 'Jim Johnson', written over a horizontal line.

JIM JOHNSON
Water Rights Supervisor

JJ:dc

Enclosure

RECEIVED

JUN 13 1994

WR0749NP
No. L63-10317

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 05/25/94
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY	WATER USE	USE PERIOD		DIVERSION	DIVERSION
		DATE		FROM	TO	RATE	VOLUME
C	CITY OF CALDWELL PO BOX 1177 CALDWELL ID 83606 (208) 455-3070	08/21/1985	MUNICIPAL	01-01	12-31	1.47 CFS	
TOTAL DIVERSION:						1.47 CFS	

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion Capacity: 2.00 CFS

Point(s) of Diversion: T04N R03W S22 NENE

CANYON County

Pol: County:

Other Rights: 63-5052

Conditions of Approval:

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

Remarks: Place of use is located within the city limits of Caldwell and the surrounding service area.

Dates: App. Received: 08/21/1985 Priority Date: 08/21/1985
Proof Due Date: 01/01/1991 Proof Made Date: 04/02/1990
Exam Made Date: 09/06/1991 Exam Sent to S.O.: 02/11/1992
Licensed Date:

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

Comments: Date: 05/25/1994 User-ID: BCHAPMAN Subject: WELL INFORMATION
This is Municipal Well #1A.

Audit: 05/25/94 BCHAPMAN

LICENSE REVIEW CHECKLIST



PERMIT NO. 123-10317 DATE 5-24-94

NAME	Yes <u> </u>	No <u>✓</u>	Or Address Change?
PRIORITY DATE	<u> </u>	<u>✓</u>	Advance? <u> </u> Advanced to: <u> </u> Order to reinstate needed? <u> </u> Incorrect fee for rate recommended? <u>NO</u>
SOURCE	<u> </u>	<u>✓</u>	Changes or just clarification of originally intended source? <u> </u> Notice of Intent to Void necessary? <u> </u>
POINT OF DIV	<u> </u>	<u>✓</u>	Amendment needed? <u> </u> Overlaps? <u>NA</u>
PLACE OF USE	<u> </u>	<u>✓</u>	Amendment needed? <u> </u> Overlaps? <u>NA</u>
DIV RATE	<u> </u>	<u>✓</u>	Measurement done? <u> </u> Theoretical only? <u> </u> <u>City engineers report recommends 900 gpm capacity or 2.0 cfs</u> Capacity: <u>2.0</u> Combined rates exceed capacity <u> </u> Allowable amount: <u>Permit limit @ 1.47</u>
ANNUAL VOLUME	<u>NA</u>		Season of use: <u> </u> Calculations: <u>Municipal</u> Flow limit: <u> </u> cfs x <u> </u> x 1.9835 = <u> </u> Combined volumes exceed capacity/allowable <u> </u>
USES	<u> </u>	<u>✓</u>	Change(s) in Nature of Use? <u> </u> Amendment necessary? <u> </u>
REMARKS	<u>✓</u>	<u>✓</u>	Multiple p/d(s) in <u>1/4</u> <u>1/4</u> ? <u> </u> Other <u>within city limits & surrounding sewer area</u>
CONDITIONS	<u> </u>	<u> </u>	Measuring/Locking Devices <u> </u> Watermaster control - District <u> </u> Irrigation Overlap <u> </u> Water Quality <u> </u> <u>004</u> Other <u> </u>
COMMENTS: <u>Known As Well # 1A</u>			

RECOMMENDED	CFS	VOLUME	LICENSE <u>✓</u>
<u>Municipal</u>	<u>1.47</u>	<u> </u>	
<u> </u>	<u> </u>	<u> </u>	1ST AMENDMENT LETTER <u> </u>
<u> </u>	<u> </u>	<u> </u>	FINAL AMENDMENT LETTER <u> </u>



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT Department of Water Resources

RECEIVED
FEB 13 1992

A. GENERAL INFORMATION

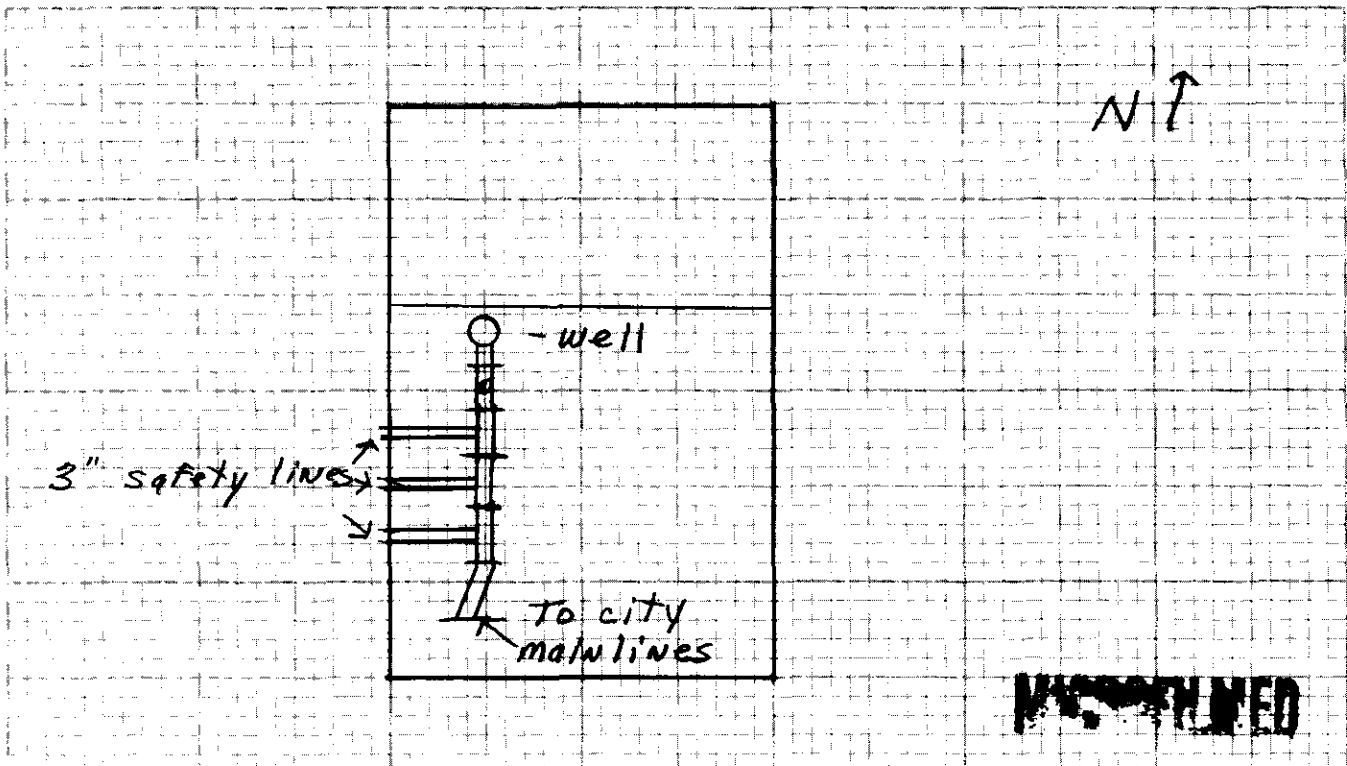
1. Owner: City of Caldwell Permit No. 63-10317
 Current Address: P.O. Box 1177, Caldwell, Idaho 83606 Phone No. 455-3070
 2. Accompanied by: Dary Shoemaker EXAM. DATE: 9-6-91
 Address: Well #1A - Ruby Pond Phone No. same
 Relationship to Permit Holder: Asst. Water Director
 3. Source: groundwater tributary to none

B. OVERLAP REVIEW

1. Other water rights with same place of use: N/A
☐ Copies Attached
 2. Other water rights with same point of diversion: 63-5052
☒ 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" = not to scale

JUN 13 1994

2. ☒ Copy of U.S.G.S. Quadrangle Attached ☐ Aerial Photo Attached
 Showing location(s) of point(s) of diversion and place(s) of use (required). (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 cased artesian well with a 16" casing and a 75 Hp submersible pump discharges water through a 10" discharge pipe to the City of Caldwell's municipal diversion system. The pump, motor and well site are located in a 20' x 30' concrete block building in Faby Park. This well is known as well #1A and is a replacement for an artesian well known as well #1 that is located approx. 300' south of well #1A.

☐ 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
	<i>h.s.</i>	<i>75</i>	<i>Unknown</i>	<i>Jayne</i>	<i>10" 12PKBH</i>

*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
			<i>NENE</i>		<i>22</i>	<i>4N</i>	<i>3W</i>	<i>Canyon</i>	<i>Ortho photo quad map</i>

6. Place(s) of Use:

Indicate Method of Determination

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	
			<i>City of Caldwell</i>																

NOT REFILED

JUN 18 1984

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

2. Measurements:

No measurement taken. - Well test 2-4-87 indicates production capability of 1200 gpm and a recommended production of 900 gpm. Attached copy of pump curve supports 900 gpm flow rate.

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

1. Measured Method:

2. Alternate Method for Checking Purposes:

$$\frac{75 \times 8.8 \times 7}{100 + (2.3 \times 65)} = 2.00 \text{ cfs.}$$
$$\frac{75 \times 8.8 \times 7}{125 + (2.3 \times 65)} = 1.28 \text{ cfs.}$$

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:

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

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

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

2. Volume Calculations for Other Uses:

None required for municipal

NEGATIVE

JUN 18 1994

H. REMARKS AND OVERLAP REVIEW ANALYSIS

63-5052 is a claim relating to an artesian well 300' south of the source for this permit. According to Caldwell City water personnel the diversion works for 63-5052 is still in place but not used since this permit's system was developed. This permit is intended to replace 63-5052. No record of a PID transfer from 63-5052 to this permit can be found. Recommendation is based on requested amount and supported by fee paid, well test, pump curve and theoretical calculation.

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
Municipal	1-1	12-31	1.47 cfs.	None required
Totals:			1.47 cfs.	

2. Recommended Amendments

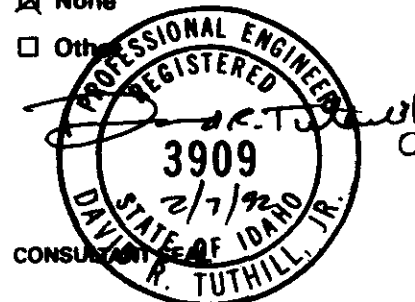
- ☐ Change P.D. as reflected above
☐ Change P.U. as reflected above

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

- ☒ None
☐ Other

J. AUTHENTICATION

Field Examiner's Name Melvin T. Schulte
Signature Melvin T. Schulte
Certification Date _____
Field Report Preparation Date 12-1-91



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

NOTED

JUN 13 1994

PERMIT 03-10317 INIT _____

T. R. S. Q/Q

P/D 4N 3W 22 VENE

SCALE _____

PHOTO ID. X5

P/D

MARBLE

Well

LOTUS

JUN 13 1994

JAMES M. MONTGOMERY, CONSULTING ENGINEERS, INC.

161 Mallard Drive, Boise, ID 83706-3974 / (208) 345-5865



1723.0010

February 23, 1987

RECEIVED
FEB 23 1987

Ron Redmond, City Engineer
City of Caldwell
City Hall
Caldwell, ID 83605

Subject: Luby Park Well Test

Dear Ron:

Enclosed is a copy of the data from the Luby Park well test. The test results indicate that the well is capable of producing 900-1000 gpm for sustained pumping periods. Peak flows of up to 1200 gpm are possible for short periods.

The well was tested on February 4, 1987 by Bill Doty using a diesel drive line shaft turbine pump supplied by Layne of Idaho, Inc. The well was step tested using discharge rates of 560, 770, 1000, and 1200 gpm. The well was flowing approximately 25 gpm before the start of pumping. Static water level was assumed to be approximately three feet above the top of the casing. Maximum drawdown, achieved after six hours of pumping, was 123.5 feet below the top of the casing.

Sand production throughout the test was minor. When the pump was first started, approximately 500 ppm sand content was measured. This sand content rapidly decreased to less than 50 ppm. There was no visible sand in the water samples taken near the end of the test.

Drawdown and recovery data indicate transmissivity at the site is approximately 20,000 to 30,000 gpd/ft. Specific capacity varied between 12.75 gpm/ft, at 1000 gpm, and 9.5 gpm/ft at 1200 gpm.

Assuming 140 feet of available drawdown, the well is capable of producing 1200 gpm for long periods of time if there is no interference from other wells or from regional water level decline. However since some interference is expected, a production rate of 900 gpm is recommended. If interference is ignored, this rate could be maintained for a year with about 100 feet of drawdown. This leaves 40 feet of drawdown available for well interference effects, regional water level decline, and boundary conditions not detected during testing.

Please contact me if you have any questions or comments concerning these findings.

Sincerely,


Jack E. Kelly

Enclosures

RECEIVED

JUN 13 1987

63-10317

WELL TEST

Date..February 4, 1987..... Tested by...Bill Doty / Layne of Idaho
Well..Luby Park Well..... Supervised by..JEK./TMS.....
Pumping Equipment..Line shaft turbine pump with auxiliary diesel....
...motor.....
Measuring Device..6-inch orifice on a 10-inch discharge pipe; Actat sounder
Measuring point is 2.3' above ground surface (pad)

<u>Time</u>	<u>Depth to Water</u>	<u>Inches on Manometer or Meter</u>	<u>Discharge</u>	<u>Remarks</u>
0810	+3' (estimated)			flowing 20-35 gpm; 64 deg
0850	2.2 psi			Highway Dept. well
0950	3.45			depth to flow in manhole (rose garden wells)
0910				start test; pump on
0911	39.7			
0912	40.8	16.5	577 gpm	
0913:30	41.37			+/- 500 ppm sand
0914	41.54			
0915	41.71			
0916	41.88			
0917	41.97			
0918	42.11			
0921	42.28	15.75	563	
0923	42.30			+/- 50 ppm sand
0926	42.57	15	550	2.2 psi Highway well
0927	42.44			
0929	42.75			63.6 deg. F

APPROVED
JUN 13 1987

WELL TEST

<u>Time</u>	<u>Depth to Water</u>	<u>Manometer or Meter</u>	<u>Discharge</u>	<u>Remarks</u>
0932	42.90	15	550	
0937	43.02			
0939	43.10			trace sand
0940				flow rate increased
0940:40	55			
0941:40	60			
0942	61.18			
0943	62.92	30-31	780	
0945	63.71			
0946	64.03			manhole flow depth 3.50
0948	64.23			2.2 psi on Highway well gage
1000	64.62	29.5	767	less than .50 ppm sand
1008	64.80			
1010				flow rate increased
1010:10	70.0			
1010:30	75.0			
1010:58	80.0	52	1000	
1011:45	85.0			
1013:15	88.0			2.2 psi on Highway well
1015	88.80			manhole flow depth 3.75
1018	89.14	52	1000	
1022	89.45			63.5 degree F
1026	89.7			
1035	90.0			trace sand
1039	90.10			
1040				flow rate increased
1040:30	100			
1041:30	110			
1042:10	115	82	1210	trace sand
1046:45	117.95			
1049	118.2			

ANDERSON & KELLY

Consultants in Engineering and Geology

RECEIVED
JUN 15 1994

WELL TEST

<u>Time</u>	<u>Depth to Water</u>	<u>Manometer or Meter</u>	<u>Discharge</u>	<u>Remarks</u>
1052	118.45			
1056	118.92			less than 10 ppm sand
1107	119.52	80	1200	
1112		82.5	1212	flow adjusted
1118				1 gpm flow in garden manhole
1119	122.12	82	1210	
1125				2.2 psi on Highway well
1136	122.52	82	1210	
1147				slight drip in manhole
1202	122.74			
1216	122.94	80.5	1202	63.9 degrees F
1220				2.05 psi on Highway well
1238	123.09	80	1200	no flow in manhole
1304	123.17			
1330	123.53	80	1200	
1340				2.0 psi on Highway well
1354	123.60			no visible sand
1415	123.68	79-80	1197	
1420				2.00 psi on Highway well
1435	123.78			
1440				pump off; recovery begins
1440:43	45.0			
1441:30	25.0			
1442:01	20.0			
1442:54	15.0			
1443:35	13.0			
1444:07	12.0			
1444:52	11.0			
1445:53	10.0			
1447:00	9.05			

ANDERSON & KELLY

Consultants in Engineering and Geology

Anderson & Kelly

JUN 13 1994

Manometer
or Meter

ANDERSON & KELLY

JUN 13 1994

SPECIAL PROVISIONS

SPECIFICATIONS FOR PUMP AND MOTOR, WELL STATION #1A

The intent is to furnish and install for the City of Caldwell a deep well turbine pump and a 75 horsepower electric motor for Well Station #1A, located at Luby Park. An "Emerson" variable frequency drive will be furnished, installed and terminated by others.

0.01 OPERATING CONDITIONS

- 1 Inside diameter of casing - +2 to -203 feet - 16".
From -173 to -355 feet - 10".
- 2 Diameter of well screens - 10".
- 3 Location of well screens - 208 to 228 feet, 338 to 348 feet.
- 4 Maximum pumping level below pump block - 140 feet.
- 5 Static water level - 3+ feet.
- 6 Total Dynamic Head (including pump loss) - 295 feet,
at 900 gallons per minute.
- 7 Pump Setting - 150 feet.
- 8 Pump block elevation - 2364 feet.
- 9 Electricity available - 480v, 3ph, 200a.

0.02 MOTOR

The motor shall be of vertical hollow shaft construction similar to those manufactured by General Electric, U.S. Motors or Westinghouse, specifically for deep well pump application. The thrust bearings shall have ample capacity to carry the weight of all rotating parts and any unbalanced thrust of the pump impellers. It shall conform to the standards of the American Institute of Electrical and Electronic Engineers. The motor shall have adequate capacity to drive the pump continuously under the head specified with temperature rise of not more than 40°C above the ambient temperature. Positive provisions shall be made in the design of the motor to prevent injury to the pump in the event that the unit should be rotated in the wrong direction. Provision shall be made for the pump impeller adjustment in the top of the motor assembly. Pump motor will be equipped with a non-reverse ratchet.

JUN 13 1984

0.03 COMPATIBILITY

To insure compatibility of the motor and pump, all equipment shall be furnished by one supplier.

0.04 SUPERVISION

The supplier shall provide direct supervision of the installation and shall satisfy himself that all equipment has been installed in accordance with the manufacturer's specifications.

0.05 DESCRIPTIVE MATERIALS

The bidder shall provide with each proposal, complete dimensional and descriptive material (including performance characteristics) to cover the equipment offered.

0.06 VARIATIONS

Variations from the specifications (to include consideration of the purchase of select used equipment with new equipment warranties) may be considered for approval on a case-by-case basis by the City Engineer.

0.07 APPROVAL OF ALL EQUIPMENT

Before equipment is ordered, approval of the Engineer is required.

0.08 START-UP

A manufacturer's representative shall be available to put the system into operation to the Engineer's satisfaction.

0.09 OPERATING INSTRUCTIONS

The supplier shall provide the Engineer with 3 sets of parts manuals and operating instructions.

0.10 GUARANTEE

The supplier shall test and adjust the system for satisfactory operation and guarantee all its parts against inherent defects for one year from date of start-up. He shall furnish and install free of charge any defective part within that time.

0.11 DEEP WELL TURBINE PUMP

The pump shall be capable of producing 900 gpm @ 60 psi with 295 feet TDH. A suitable base of high grade cast iron or fabricated steel for mounting the motor shall be provided and shall have an above ground, flanged discharge outlet, as approved by the state health department.

0.12 LINESHAFT

The pump shall have a water lubricated, high strength line-shaft with a rubber fairing in bronze guides every 10 feet. It shall be turned, ground and polished precision

JUN 13 1994

shafting adequate to operate the pump without distortion or vibration. At each bearing point, the shaft shall be shrouded with a stainless steel sleeve to take bearing wear. The shaft shall be in interchangeable sections not over 10 feet long and 1 1/2" in diameter and shall be coupled with steel couplings machined from solid steel.

0.13 DISCHARGE COLUMN ASSEMBLY

The discharge column pipe length shall match shaft length and shall meet ASTM A-53. Couplings shall be threaded sleeve type. Joints are to be butted. Bronze guides shall be fitted into the pipe couplings and retained by the butted pipe ends.

Impellers shall be one piece bronze castings, accurately machined, finished, mechanically balanced and secured to the shaft with a tapered bushing and lock ring.

Each bowl shall have an impeller seal ring to prevent slippage of water between bowl and impeller.

0.14 SUCTION PIPE AND STRAINER

A suction pipe of proper length and diameter and of the same material as the pump column shall be provided. A strainer having a net inlet opening of not less than four times the area of the suction pipe shall be provided.

RECEIVED
JUN 13 1994

I
Addendum #1

February 10, 1988

City of Caldwell Well No. 1-A Pump and Motor

Please replace page 1 of Special Provisions with the included page 1a, to reflect a change to item 0.01, 6.

Please replace page 2 of Special Provisions with the included page 2a to reflect a change to item 0.11.

These changes are due to a typographical error regarding TDH.


Randy K. Dearden
Water Superintendent
City of Caldwell

D

RECEIVED
JUN 13 1994

Department of Water Resources

WELL INSPECTION FORM

If well is associated with water right, provide WR# 63-10317

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

1. Legal Description: TWP 4N, Rge 3W, Sec. 22, NE 1/4 NE 1/4 or Lot _____.

2. Owner: City of Caldwell
Address _____, City Caldwell, St. St.

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

Access Port:	Yes ☒ No _____	Static Water Level:	<u>0</u>
Pressure Gauge:	Yes _____ No ☒	Casing Diameter:	<u>16"</u>
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: Cased artesian well per owners and well log.

RECEIVED
JUN 13 1994

WELL DRILLER'S REPORT

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

1. WELL OWNER

Name CITY OF CALDWELLAddress LUBY PARK CALDWELL, IDAHOOwner's Permit No. 63-10- 317

2. NATURE OF WORK

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

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 20 inches + 0 feet 21 feet
.375 inches 16 inches + 2 feet 205 feet
.250 inches 10 inches 173 feet 355 feet
_____ inches _____ inches _____ feet _____ 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

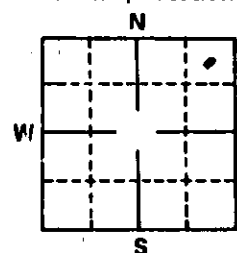
Well screen installed? ☒ Yes ☐ NoManufacturer's name COOKEType 304 STAINLESS Model No. _____Diameter 10" Slot size 35 Set from 208 feet to 228 feetDiameter 10" Slot size 35 Set from 338 feet to 348 feetGravel packed? ☒ Yes ☐ No ☐ Size of gravel #8 sandPlaced from 177' feet to 350 feetSurface seal depth 45 Material used in seal: ☒ Cement grout☒ Bentonite ☒ Pudding clay cement to 21'Sealing procedure used: ☒ Slurry pit ☒ Temp. surface casing☒ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent

Weld

☐ Cemented between strata

Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location.

Subdivision Name _____

Lot No. _____ Block No. _____

County CANYON CITY OF CALDWELLNE 1/4 NE 1/4 Sec. 22, T. 4 N/S, R. 3 E/W.

7. WATER LEVEL

Static water level +2 feet below land surface.Flowing? ☒ Yes ☐ No G.P.M. flow 43

Artesian closed-in pressure _____

Controlled by: ☒ Valve _____

Temperature _____ OF _____

Describe artesian or temperature zones below.

8. WELL TEST DATA

☒ Pump ☐ Bailor Department of Water Resources

Western Regional Office

Discharge G.P.M.	Pumping Level	Hours Pumped
1200	145'	5

9. LITHOLOGIC LOG

Bore Diam.	Depth From	To	Material	Water Yes No
24"	0	3	top soil	X
24"	3	20	sand & gravel	X
24	20	21	clay	X
20	21	25	clay	X
20	25	45	gravel & sand	X
16	45	65	clay	X
16	65	83	clay some sand	X
16	83	86	sand	X
16	86	100	sand & clay layers	X
16	100	106	sand	X
16	106	120	clay	X
16	120	132	clay with some sand	X
16	132	135	sand	X
16	135	145	sand & clay streaks	X
16	145	180	clay with sand streaks	X
16	180	210	sand	X
16	210	235	sand	X
16	235	242	clay	X
16	242	252	sand	X
16	252	259	sand	X
16	259	280	sandy clay streaks	X
16	280	298	sand	X
16	298	308	clay some sand	X
16	308	321	sand fine	X
16	321	328	clay	X
16	328	365	brown fluid sand	X

10.

Work started 7-7-86 finished 2-5-87

11. DRILLERS CERTIFICATION

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

BILL DOTY DRILLING CO., INC
Firm Name _____ Firm No. 42Address RT. #7 BX 311 CLD. ID. Date 3-13-87

Signed by (Firm Official)

and

(Operator)

63-10317



#1

View of motor
and discharge
system inside
well house.



#2.

View of well
house.

JUN 13 1964

City of Caldwell
PO Box 1177
Caldwell, Idaho 83604



RECEIVED
MAR 16 1987
DEPARTMENT OF WATER RESOURCES
MICROFILMED
JUN 04 1990

Department of Water Resources
IDAHO DEPARTMENT OF WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
COMMENCEMENT OF WORKS

Permit No. 63-10317
Name(s) of Permit Holder(s): City of Caldwell
Post Office Address: P.O. Box 1177 Caldwell Idaho
83605 Tel. No. 459-3005

☒ I hereby certify that construction of the above referenced permit began on 7/1/87 (date) and I understand that I must continue to develop the water system with due diligence to maintain a valid permit.

☐ I hereby certify that construction of diverting works on the above referenced project has not yet begun due to the following reason beyond my control:

*Note: A financing difficulty is not an acceptable reason.

3/13/87
Date

Ken Reedmond
Signature of Permit Holder

May 2, 1990

CITY OF CALDWELL
P.O. BOX 1177
CALDWELL, ID 83606

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-10317

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,

Rita Fleck
Secretary/Records Manager

c: IDWR - Region

MICROFILMED

JUN 04 1990



State of Idaho

DEPARTMENT OF WATER RESOURCES

STATE OFFICE, 450 W. State Street, Boise, Idaho

JOHN V. EVANS

Governor

A. KENNETH DUNN

Director

Mailing address:

Statehouse

Boise, Idaho 83720

(208) 334-4440

February 6, 1986

RE: Permit Nos. 63-10316 & 63-10317

City of Caldwell
City Hall
Caldwell, ID 83605

Gentlemen:

Enclosed are copies of your approved Applications for Permit. We direct your attention to the conditions of approval on the fourth page of each application.

Our records show that the City of Caldwell now has on file, including the two enclosed permits, water rights which total 30.63 cfs. While the rights may be reflective of the total amount of water used, it is possible that new applications for permit have been filed when perhaps an existing water right could have been modified to cover the replacement well, via an Application for Transfer. In the future you may want to contact the Department to discuss this further prior to filing.

Be sure to note the special conditions requiring you to install measuring devices, or flow measurement ports to provide for the installation of measuring equipment by the Department. Enclosed please find a list of measuring device options, and specifications for the installation of the flow measurement port.

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 wells as far from surface sources as possible and casing out upper water producing zones may reduce the potential of interference.

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Page 2

The 1982 Idaho Legislature added a requirement that as a permit holder you must commence the excavation or construction of diverting works within one year of the date the permits were issued, and you must proceed diligently until the projects are completed. The enclosed blue cards must be completed and returned to this office as soon as you commence construction, no later than one year from the date the permits were approved.

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 these permits into licenses.

Sincerely,

JIM JOHNSON
Water Rights Supervisor

JJ:sc

Enclosures

MICROFILMED



STATE OF IDAHO

DEPARTMENT OF HEALTH AND WELFARE

DIVISION OF ENVIRONMENT - 801 Reserve Street, Boise, Idaho 83712

September 11, 1985

RECEIVED

SEP 12 1985

David B. Shaw
Western Regional Supervisor
Department of Water Resources
Statehouse Mail
Boise, Idaho 83720

Department of Water Resources

RE: 63-10316/63-10317 - City of Caldwell
63-10318 - Wilderness Ranch

Dear Mr. Shaw:

The above-referenced applications have been received by this office, and we have no comments or objections regarding the issuance of permits.

If you have any questions, please contact us at 334-3823.

Sincerely,

A handwritten signature in cursive script, appearing to read "George Varin".

George Varin
Senior Water Quality Specialist

GV:cs

cc: Craig Shepard

RECEIVED

SEP 12 1985

Department of Water Resources
Western Regional Office

MICROFILMED



State of Idaho
DEPARTMENT OF WATER RESOURCES
WESTERN REGION, 450 W. State Street, Boise, Idaho

JOHN V. EVANS
Governor

A. KENNETH DUNN
Director

August 29, 1985

Mailing address:
Statehouse
Boise, Idaho 83720
(208) 334-2190

George Varin
Idaho Department of Health & Welfare
Division of Environment
Statehouse
Boise, ID 83720

Re: 63-10316/ 63-10317 - City of Caldwell
63-10318 - Wilderness Ranch

Dear Mr. Varin:

Enclosed is a copy of the above referenced application for permit which may be of interest to your agency. Please review the application and submit any comments you may have.

This office normally completes the processing of an application within a six-week period and is required to take final action shortly thereafter, however, if your agency desires to file a formal protest against the approval of this application, your written protest must be received in this office by September 23, 1985.

If you have any questions regarding the application, please contact this office.

Sincerely,

DAVID B. SHAW
Western Regional Supervisor

DBS:jp

Enclosure

MICROFILMED

SEP 13 1985

**NOTICE OF APPLICATION
FOR WATER RIGHT**

The following applications have
been filed to appropriate the public
waters of the State of Idaho:

03-7036

DOERR, TOM S.
P.O. BOX 443, CALDWELL, ID
83606

Source: SNAKE RIVER trib. to
COLUMBIA RIVER

Date Filed: August 26, 1985

Diversion Pt: LOT 05 (SWSE) Sec
35 T 06N R 06W

Use: IRRIGATION (0.52 CFS)

STOCKWATER (0.02 CFS)

In: LOT 05 (SWSE) Sec 35 T 06N R
06W FOR 26 ACRES

63-10315-119
BALL, RICHARD &/or DONNIE
RT. 1 BOX 248, MIDDLETON, ID

83644

Source: GROUNDWATER

Date Filed: August 23, 1985

Diversion Pt: SWSW Sec 26 T 05N
R 02W

Use: IRRIGATION (0.80 CFS)

DOMESTIC (0.04 CFS)

In: SWSW Sec 26 T 05N R 02W
FOR 40 ACRES

63-10316
CITY OF CALDWELL
CITY HALL, CALDWELL, ID

83605

Source: GROUNDWATER

Point of Diversion: SWSW Sec 26 T
04N R 03W

Date Filed: August 21, 1985

Use: MUNICIPAL (2.25 CFS)

Place of Use: Within the City
Limits of Caldwell.

63-10317
CITY OF CALDWELL
CITY HALL, CALDWELL, ID

83605

Source: GROUNDWATER

Date Filed: August 21, 1985

Diversion Pt: NENE Sec 22 T 04N
R 03W

Use: MUNICIPAL (1.47 CFS)

Place of Use: Within the City
Limits of Caldwell.

The permits will be subject to all
prior water rights. Protests must
be filed with the Director, Dept. of
Water Resources, Western Region,
Statehouse, Boise, Idaho 83720 on
or before SEPTEMBER 23, 1985.

KEN DUNN
Director
September 4, 11, 1985

Department of Water Resources
Western Regional Office

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO)

) ss.

County of Canyon)

Debra Martin del Campo

of Nampa, Canyon County, Idaho, being first duly sworn, deposes
and says:

1. That I am a citizen of the United States of America, and at all
times hereinafter mentioned was over the age of eighteen years,
and not a party to the above entitled action.

2. That I am the Principal Clerk of the Idaho Press-Tribune, a
daily, (except Saturday) newspaper published in the City of Nampa
and Caldwell, in the County of Canyon, State of Idaho; that the said
newspaper is in general circulation in the said County of Canyon,
and in the vicinity of Nampa and Caldwell, and has been uninter-
ruptedly published in said County during a period of seventy-eight
consecutive weeks prior to the first publication of the notice, a copy
of which is hereto attached.

3. That the notice, of which the annexed is a printed copy, was
published in said newspaper

Two times

in the regular and entire issue of said paper, and was printed in
the newspaper proper, and not in a supplement.

4. That said notice was published the following dates:

September 4, 11, 1985

Debra Martin del Campo
Subscribed and sworn to before me this

11th day of September
1985

Jeanne Lusk
Notary Public, Residing at Nampa, Idaho

MY COMMISSION EXPIRES
JULY 12th, 1991

MICROFILMED

63-10317

CITY OF CALDWELL

CITY HALL, CALDWELL, ID 83605

Source: GROUNDWATER

Date Filed: 08/21/1985

Diversion Pt: NENE Sec 22 T 04N R 03W

Use: MUNICIPAL (1.47 CFS)

Place of use: Within the City Limits of Caldwell.

MICROFILMED