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DEPT OF WATER RESOURCES
SOUTHERN REGION
Ident. No. 43-15745

Page 1

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public water of the State of Idaho

1. Name: CLAIR TEETER

1355 E. 1750 S.
MALTA ID 83342
(208)638-5522

AND/OR

JUDY TEETER
1355 E 1750 S
MALTA ID 83342
(208)638-5522

2. Source: GROUND WATER

3. Location of Point of Diversion:

#1 GROUND WATER SW1/4NW1/4 Sec. 22, Twp 13S, Rge 25E, B.M.
CASSIA County

4. Water will be used for the following purposes:

<u>Purpose</u>	<u>From</u>	<u>To</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
DOMESTIC	01/01	to 12/31	0.04 CFS	
HEATING	01/01	to 12/31	0.30 CFS	
STOCKWATER	01/01	to 12/31	0.15 CFS	
RECREATION	01/01	to 12/31	0.15 CFS	

5. Total quantity to be appropriated is: 0.30 CFS

6. Proposed diverting works:

POINT OF DIVERSION #1

a. Type and size of devices used to divert water from the source: EXISTING WELL AND SYSTEM.

b. Height of storage dam _____ feet;
Active reservoir capacity _____ acre-feet;
Total reservoir capacity _____ acre-feet;

c. Proposed well diameter is _____ inches;
Proposed depth of well is _____ feet.

d. Is ground water with a temperature of greater than 85F being sought?

e. If well is already drilled, when? _____;
Drilling Firm _____;
Drilling Permit No. _____.

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7. Time required for the completion of the works and application of the water to the proposed beneficial use is 5 year(s).

8.

PLACE OF USE: DOMESTIC

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
13S	25E	22							X										

PLACE OF USE: HEATING

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
13S	25E	22							X										

PLACE OF USE: STOCKWATER

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
13S	25E	22							X										

PLACE OF USE: RECREATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
13S	25E	22							X										

9a. Who owns the property at the point of diversion? If other than applicant, describe the arrangement enabling the applicant to make this filing.

APPLICANT

9b. Who owns the land to be irrigated or place of use? If other than applicant, describe the arrangement enabling the applicant to make this filing.

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10. Remarks:

Application is for an existing well located in section 22 according to Moon and Associates recent survey.

This is the same well that serves as a point of diversion for 43-2531. We believe water from the well flows at a temperature of approximately 90 degrees. Application filed to record domestic, heating and

stockwater uses that have occurred since the late 1970s. Recreation use is for a proposed swimming

pool. (no more than 20 ft. X 20 ft.) After use, the water runs in an open channel where it sinks back into

the aquifer. If needed we can inject the used water back into an existing domestic well on the property.

Well develops artesian flow when not being pumped for irrigation use. This artesian flow is what we are

filing on for this application. Two pipes from the well serve this development. One pipe leads to the home and garage and the other pipe leads to the barn. The domestic use and the stockwater use occurs after the heating of the home and the barn. Stockwater use is the water that leaves the barn. The total flow of 0.3 cfs reflects 15 inches of flow as listed on 1966 well driller report.

11. 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.

 Judy Peter

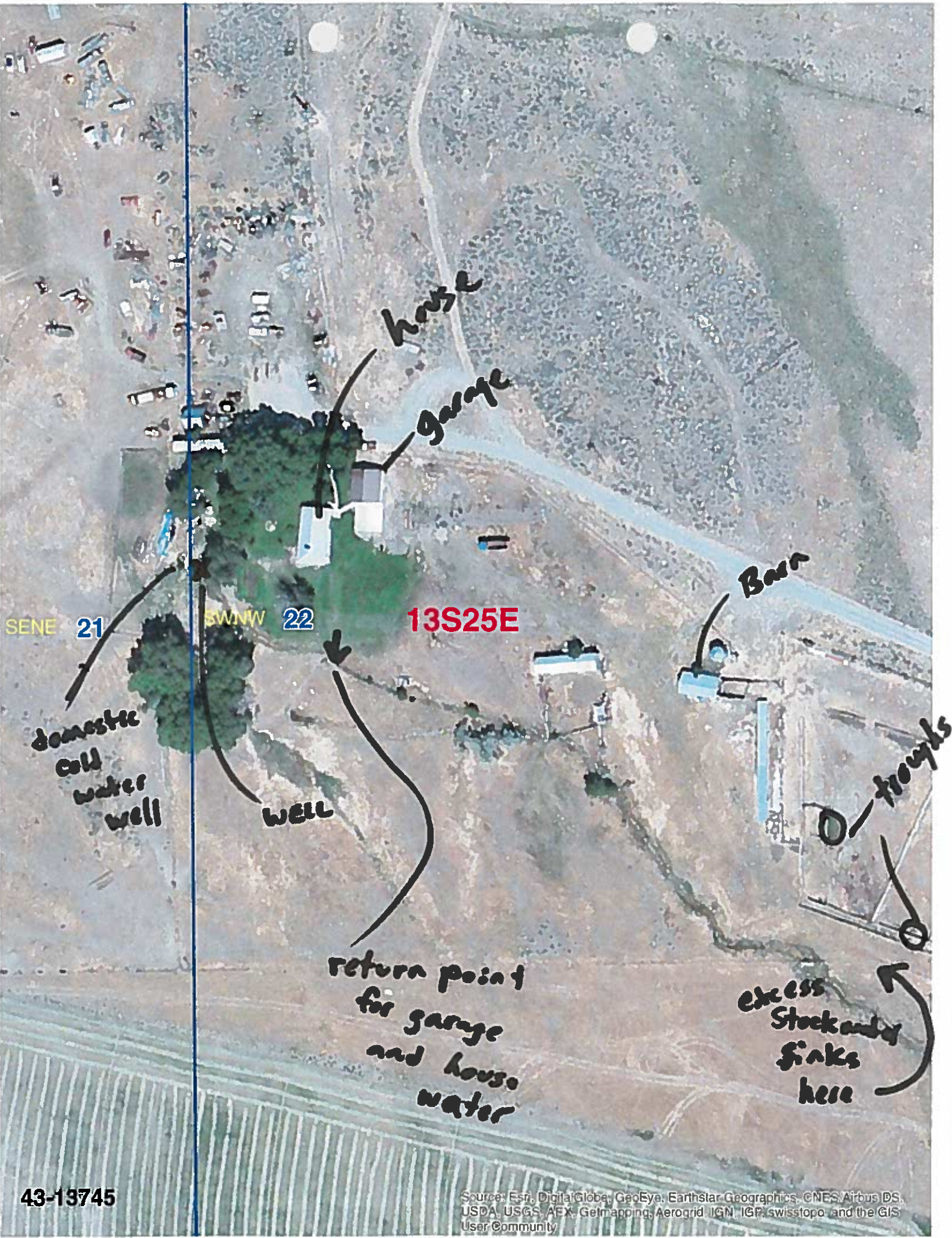
Applicant

Received by jreeder Date 7/29/15 Time _____ Preliminary check by _____
Publication prepared by _____ Date _____ Published in _____
Publication approved _____ Date _____

Receipt No. S034935

Date: 7/29/15

Received by: CSkinner



LAYNE AND BOWLER PUMP COMPANY WELL TEST REPORT

NAME Lyle Curfee DATE 6-16-66
6-18-66
 LOCATION Elba, Idaho SEC. _____ RANGE _____ T. _____
 WELL DEPTH 512' WELL SIZE 14" CASING 325' from surface
 TEST PUMP DEPTH _____ ORIFICE SIZE 8" x 6 1/2"
 STATIC WATER LEVEL Flowing Approx. 15 inches STARTING TIME _____

TIME	PUMPING LEVEL	ORIFICE READING	G.P.M.	MINERS INCHES
	210'	6"	480	53.3
7-31-91	139'			

REMARKS

Well Pumped considerable brown colored water.
 Seems high in iron content.
 Well recovers back to flowing after 15 to 20 minutes after shut down.
 Pumping seemed to increase flow by approx. 5" of water.
 Total pumping time was approx. 5 hours.
 Pump shaft would freeze up due to water in tubing drawing down dut to flowing well.

July 31-1991 Tested well

12.77
BLM BC 1956

S0015.36"E
1317.99'

923.80
1/16 AC BLM

S0015.36"E
584.12'

S89°44'24"W
15.84'
4
5986.42
WELL PUMP

S0015.36"E
2053.08'

93.47
8/8 RBR

43-13745

Flowing Well @ Clair Jeter's land description
from Desert West 5-28-15

