



IDWR offices are open to the public and following the CDC guidelines for wearing masks and observing social distancing. For in-person visits, we encourage you to call ahead for an appointment. ✕

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WATER RIGHT REPORT

6/17/2021
 IDAHO DEPARTMENT OF WATER RESOURCES
 Water Right Report
 WATER RIGHT NO. 37-8559

<u>Owner Type</u>	<u>Name and Address</u>
Current Owner	LAKESIDE INDUSTRIES INC PO BOX 479 BELLEVUE, ID 83313-0479 2087884389
Original Owner	WOOD RIVER RANCH CO INC PO BOX 479 BELLEVUE, ID 83313 2087202141

Priority Date: 08/17/1989
 Basis: License
 Status: Active

<u>Source</u>	<u>Tributary</u>
GROUND WATER	

<u>Beneficial Use</u>	<u>From</u>	<u>To</u>	<u>Diversion Rate</u>	<u>Volume</u>
IRRIGATION	04/15	10/31	1.15 CFS	202 AFA
Total Diversion			1.15 CFS	202 AFA

Location of Point(s) of Diversion:

GROUND WATER|NESWSE|Sec. 12|Township 01N|Range 18E|BLAINE County

Place(s) of use:

Place of Use Legal Description: IRRIGATION BLAINE County

<u>Township</u>	<u>Range</u>	<u>Section</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>	<u>Lot</u>	<u>Tract</u>	<u>Acres</u>
01N	18E	12		SWSE	24									
		13		NWNE	33.6									

Total Acres: 57.6

Conditions of Approval:

1. R05 Use of water under this right will be regulated by a watermaster with responsibility for the distribution of water among appropriators within a water district. At the time of this approval, this water right is within State Water District No. 37.
2. R43 The right holder shall maintain a measuring device and lockable controlling works of a type approved by the Department in a manner that will provide the watermaster suitable control of the diversion(s).
3. R63 This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the place of use.
4. 933 This right is for the use of trust water, and it is subject to review 20 years after its initial approval (date of permit approval) to re-evaluate the availability of trust water for the authorized use and to re-evaluate the public interest criteria for reallocating trust water.
5. 934 When the minimum stream flow water rights in the Snake River at Murphy Gage are not being satisfied, the right holder shall cease diverting water for the consumptive uses authorized by this right.
6. T07 The right holder shall accomplish the change authorized by this transfer within one year of the date of this approval.
7. T08 Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.
8. T19 Pursuant to Section 42-1412(6), Idaho Code, this water right is subject to such general provisions necessary for the definition of the rights or for the efficient administration of water rights as determined by the Snake River Basin Adjudication court in the final unified decree entered 08/26/2014.

Dates:

Licensed Date: 12/19/2011

Decreed Date:

Permit Proof Due Date: 1/1/1991

Permit Proof Made Date: 12/18/1990

Permit Approved Date: 1/2/1990

Permit Moratorium Expiration Date:

Enlargement Use Priority Date:

Enlargement Statute Priority Date:

Water Supply Bank Enrollment Date Accepted:

Water Supply Bank Enrollment Date Removed:

Application Received Date: 08/17/1989

Protest Deadline Date:

Number of Protests: 0

Other Information:

State or Federal:

Owner Name Connector:

Water District Number: 37

Generic Max Rate per Acre: 0.02

Generic Max Volume per Acre: 3.5

Civil Case Number:

Old Case Number:

Decree Plaintiff:

Decree Defendant:

Swan Falls Trust or Nontrust:

Swan Falls Dismissed:

DLE Act Number:

Cary Act Number:

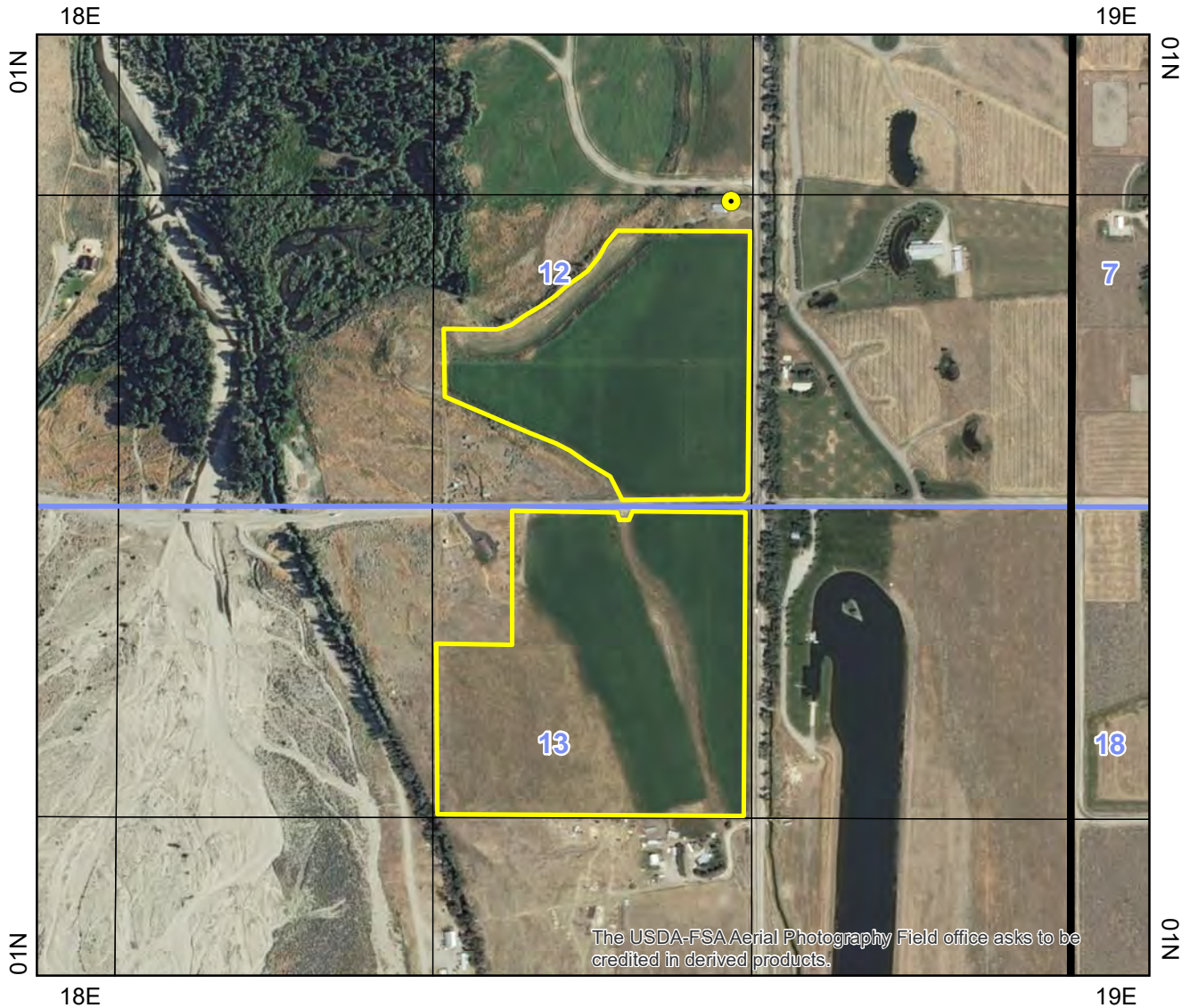
Mitigation Plan: False

State of Idaho
Department of Water Resources

Water Right 37-8559

IRRIGATION

The map depicts the place of use for the water use listed above and point(s) of diversion of this right as currently derived from interpretations of the paper records and is used solely for illustrative purposes. Discrepancies between the computer representation and the permanent document file will be resolved in favor of the actual water right documents in the water right file.

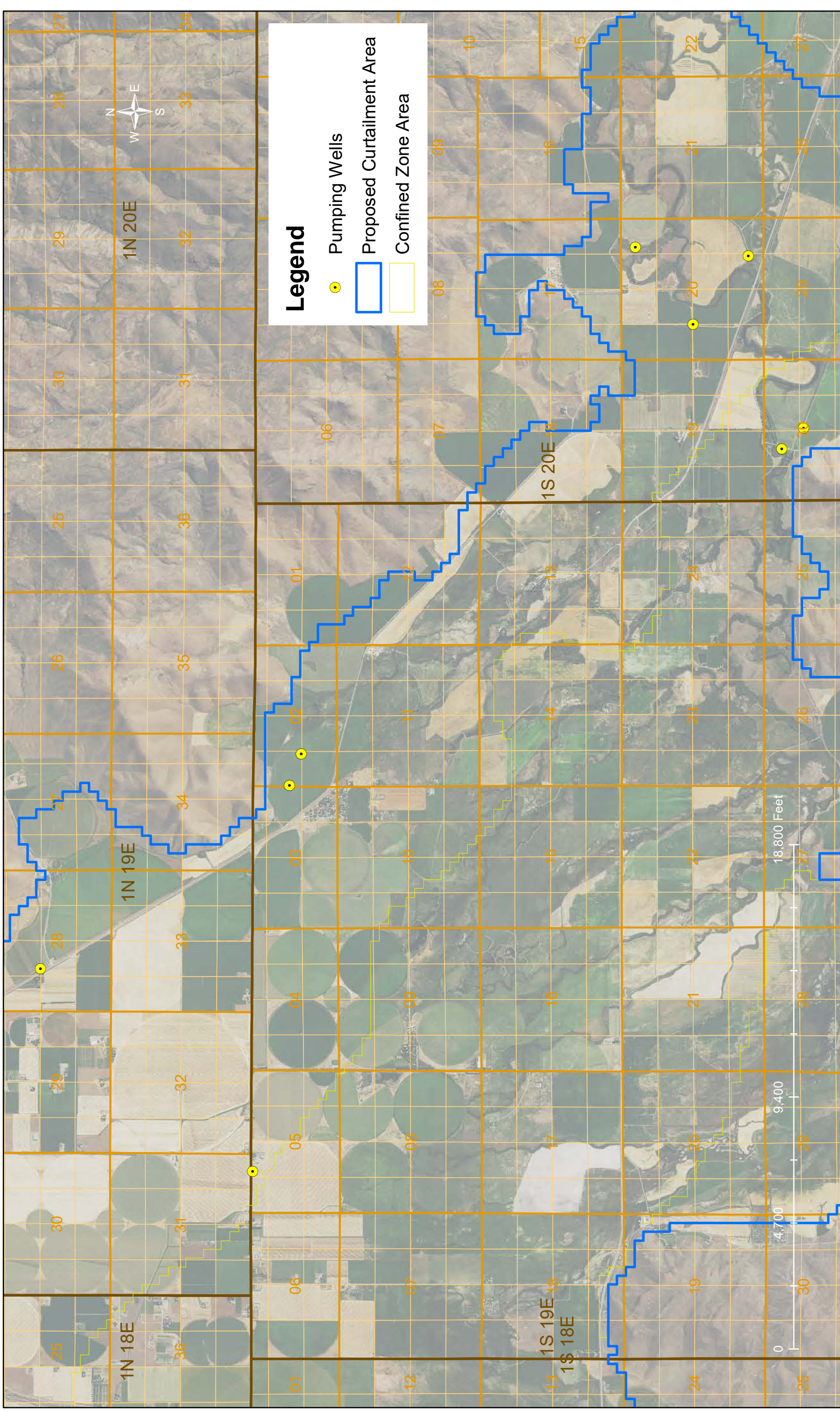


- Point of Diversion
- Place Of Use Boundary
- Townships
- PLS Sections
- Quarter Quarters

0 0.075 0.15 0.3 Miles



Wells Proposed to be Pumped for Temporary Transfers



RECEIVED
DEC 6 1960
Department of Reclamation

**WELL LOG AND REPORT OF THE
STATE RECLAMATION ENGINEER OF IDAHO**

Permit No. 25856 Well No. _____ County Blaine

034411

Locate well in section

Owner K.F. Heltyer

Address Sun Valley

Driller Ernest W. Walker

Address Twin Falls

Well location SE 1/4 NW 1/4 Sec. 28, T. 1 N. R. 19 E.

Size of drilled hole 20 in

NW 1/4	NE 1/4
SW 1/4	SE 1/4

Total depth of well 140

Give depth to standing water from the ground 57 1/2 Water temp. 46 °Fahr.

On "Pumping Test" delivery was 3200 g.p.m. or _____ c.f.s. Drawdown was 44 feet.

Size of pump and motor used to make test 12 in Bowl 300 HP Diesel

Length of time of test 3 hours _____ minutes.

If flowing well, give flow _____ c.f.s. or _____ g.p.m. and of shut off pressure _____

If flowing well, described control works _____
(TYPE AND SIZE OF VALVE, ETC.)

Water will be used for Irrigation Weight of casing per lineal foot 65 - lb

Thickness of casing 5/16 Casing material Steel
(STEEL, CONCRETE, WOOD, ETC.)

Diameter, length and location of casing 20" 140 ft
(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER;
CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

CASING RECORD

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
20	0	140	140	

Mills Knife 1/2 x 3
Number and size of perforations 30 Per foot located 57 feet to 68 feet from ground
74 81
April 81 100
175 126
Date of commencement of well 25 May 60 Date of completion of well 23 May 60

SE NW S. 28 IN 19 E

**WELL LOG AND REPORT TO THE
STATE RECLAMATION ENGINEER OF IDAHO**

RECEIVED
SEP 18 1957
Department of Reclamation

Location Corrected by IDWR To:
T01S R19E Sec. 5 SENE
By: mciscell 2013-10-11
Rec. _____, 19____
Well No. _____
Permit No. _____

(DO NOT FILL IN)

Owner B. R. Stocking Address Gannett
 Driller Eugene A. Walker Address Twin Falls Lic. No. 15
 Location of Well: LOT 1 NE 1/4 SE 1/4 Sec. 5, T. 1 N/S, R. 19 E/W BLAINE County,
 and 50 feet N/S, and 800 feet W from NE Corner of NE 1/4 SE 1/4 Sec. 5
 Size of Drilled Hole 20 Total depth of Well 80
 Give depth of standing water from surface 14 1/2 Water Temp. 52 °Fahrenheit
 On pumping test delivery was See notes g.p.m. or _____ c.f.s. Drawdown was 18 feet.
 Size of pump and motor used to make the test 50 HP
 Length of time pumped during check was Permanent hr., _____ minutes.
 If flowing well, give flow in c.f.s. _____ or g.p.m. _____ and shut in pressure _____
 If flowing well, describe control works _____
(TYPE AND SIZE OF VALVE, ETC.)
 Water will be used for Irrigation Weight of casing per linear foot 65 lb
 Thickness of casing 5/16 Casing material Steel
E.G., PIPE, CONCRETE, WOOD.
 Diameter, length and location of casing _____
(CASING 12" IN DIAMETER AND UNDER GIVE INSIDE DIAMETER;
CASING OVER 12" IN DIAMETER GIVE OUTSIDE DIAMETER.)
 Number and size of perforations 17/10 located 19 feet to 77 feet
 from surface of ground.
 Other perforations _____
 Date of commencement of well 29 July 1957 Date of completion of well 6 Aug 1957
 Type of well rig Churn

CASING RECORD

DIAM. CASING	FROM FEET	TO FEET	LENGTH	"REMARKS" -- SEALS, GROUTING, ETC.

GENERAL INFORMATION—Pumping Test, Quality of Water, Etc.

Permanent Pump delivers about 4200 G.P.M. with 50 H.P.

LOT 1 NESE 5.5 IS 19E
SE 11E

Basin 37
App 865580
Per 768339

ID 340336

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

Office Use Only
Inspected by _____
Twp _____ Rge _____ Sec _____
1/4 1/4 1/4
Lat: : : Long: : :

1. WELL TAG NO. **D0016251**
DRILLING PERMIT NO. _____
Other IDWR No. _____

2. OWNER:
Name **G. Bashaw % Broakway Engineers**
Address **2016 North Washington Suite 4**
City **Twin falls** State **ID** Zip **83301**

3. LOCATION OF WELL by legal description:
Sketch map location must agree with written location.

N
W E S
Twp. **1** North or South
Rge. **19** East or West
Sec. **2** 1/4 **NW** 1/4 **SW** 1/4
Gov't Lot _____ County **Blaine**
Lat: _____ Long: _____
Address of Well Site **Loving Springs Ranch**
City **Gannett**
(Give at least name of road + Distance to Road or Landmark)
Lt. _____ Blk. _____ Sub. Name _____

4. USE:
 Domestic Municipal Monitor Irrigation
 Thermal Injection Other _____

5. TYPE OF WORK: check all that apply (Replacement etc.)
 New Well Modify Abandonment Other _____

6. DRILL METHOD:
 Air Rotary Cable Mud Rotary Other _____

7. SEALING PROCEDURES:

Seal/Filter Pack		AMOUNT		METHOD
Material	From To	Sacks or Pounds		
bentonite	0 19	300 lbs.	dry pour	

Was drive shoe used? Y N Shoe Depth(s) _____
Was drive shoe seal tested? Y N How? _____

8. CASING/LINER:

Diameter	From To	Guage	Material	Casing	Liner	Welded	Threaded
18"	+2 138	.025	steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Length of Headpipe **2'** Length of Tailpipe _____

9. PERFORATIONS/SCREENS:

Perforations Method **air perforator**
 Screens Screen Type _____

From To	Slot Size	Number	Diameter	Material	Casing	Liner
30 136	1 1/2	200	1/4	steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>
24 125	4"	411	3/4	steel	<input checked="" type="checkbox"/>	<input type="checkbox"/>

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:
10 ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or control devices: **welded steel pipe**

11. WELL TESTS:
 Pump Bailer Air Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time

Water Temp. **<85** Bottom hole temp. _____
Water Quality test or comments: _____
Depth first Water Encounter _____

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water	
				Y	N
24	0	5	top soil		
24	5	12	sand & gravel		
24	12	20	sand & gravel	<input checked="" type="checkbox"/>	
18	20	24	sand & gravel	<input checked="" type="checkbox"/>	
18	24	47	soft sandy clay & gravel		
18	47	64	1/4-2" gravel	<input checked="" type="checkbox"/>	
18	64	73	brown clay		
18	73	98	1/4-2" gravel clean	<input checked="" type="checkbox"/>	
18	98	107	brown sand & gravel	<input checked="" type="checkbox"/>	
18	107	112	soft brown sand	<input checked="" type="checkbox"/>	
18	112	139	sand & boulders	<input checked="" type="checkbox"/>	

RECEIVED
AUG 13 2001
Department of Water Resources
Southern Region

Completed Depth **139'** (Measurable)
Date: Started **4/19/2001** Completed **6/29/2001**

13. DRILLER'S CERTIFICATION:
I/We certify that all minimum well construction standards were complied with at the time the rig was removed.
Company Name **Eaton Drilling & pump Service, Inc.** Firm No. **26**
Firm Official *[Signature]* Date **8/8/01**
and
Driller or Operator *[Signature]* Date **8/8/01**
(Sign once if Firm Official & Operator)

Form 238-7
6/89
ABC

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR
BALLPOINT PEN

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 Jerry Bradshaw

Address 195 E Morgan St. Perris Ca. 93270
water permit # 37-4141

Owner's Permit No. 37-90-S-071-200

7. WATER LEVEL

Static water level 18 feet below land surface.
Flowing? Yes No G.P.M. flow _____
Artesian closed-in pressure _____ p.s.i.
Controlled by: Valve Cap Plug
Temperature _____ °F. Quality good
Describe artesian or temperature zones below.

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 _____

Discharge G.P.M.	Pumping Level	Hours Pumped
Not tested		

3. 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
20	0	4	Top soil and gravel		X
20	4	16	Gravel set in clay		X
20	16	19	Yellow clay		X
16	19	26	Gravel set in clay		X
16	26	59	Gravel and sand	X	
16	59	66	Clay and silt	X	
16	66	70	Gravel and clay	X	

4. METHOD DRILLED

Rotary Air Hydraulic Reverse rotary
 Cable Dug Other _____

5. WELL CONSTRUCTION

Casing schedule: Steel Concrete Other _____

Thickness	Diameter	From	To
<u>.250</u> inches	<u>16</u> inches	+ <u>1</u> feet	<u>70</u> 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 2" inches by 1/2" inches

Number	From	To
<u>640</u> perforations	<u>28</u> feet	<u>68</u> 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 20 _____ 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 _____

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JUN 14 1990

Department of Water Resources
Southern Region Office

RECEIVED

JUL 3 1990

Department of Water Resources

6. LOCATION OF WELL

Sketch map location must agree with written location.

N			
W	X		E
S			

Subdivision Name _____
Lot No. _____ Block 1931

County Blaine
NW 1/4 SW 1/4 Sec. 2, T. 1 N. S. R. 19 W. E.

10. Work started 5-8-90 finished 5-17-90

11. DRILLERS CERTIFICATION *ll*

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

WOOD RIVER DRILLING AND PUMP Firm No. 265
Address BOX 1165 788-3163
HAILEY, IDAHO 83333 Date 6-12-90

Signed by (Firm Official) Ken Smith
and
(Operator) Ken Smith

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APR 4 1961

**WELL LOG AND REPORT OF THE
STATE RECLAMATION ENGINEER OF IDAHO**

Department of Reclamation
034560

Permit No. _____ Well No. _____ County Blaine

Owner Picabo Livestock Co

Address Picabo Idaho

Driller Eugene W Walker

Address Twin Falls

Well location SW 1/4 SE 1/4 Sec 20, T. 1 N, R. 10 E

Size of drilled hole 16 in

Locate well in section

NW 1/4	NE 1/4
SW 1/4	SE 1/4

Total depth of well 173

Give depth to standing water from the ground 14 1/2 Water temp 49 °Fahr.

On "Pumping Test" delivery was 2700 g.p.m. or _____ c.f.s. Drawdown was 55 feet.

Size of pump and motor used to make test 12 in Bowl - 200HP

Length of time of test 7 hours _____ minutes.

If flowing well, give flow _____ c.f.s. or _____ g.p.m. and of shut off pressure _____

If flowing well, described control works _____ (TYPE AND SIZE OF VALVE, ETC.)

Water will be used for Supplemental Irrigation Weight of casing per lineal foot 42

Thickness of casing 1/4 Casing material Steel (STEEL, CONCRETE, WOOD, ETC.)

Diameter, length and location of casing 9 1/2 in 16 in Surface down
(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

CASING RECORD

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
16	0	9 1/2	9 1/2	Driven Into Rock

Number and size of perforations None located _____ feet to _____ feet from ground

Date of commencement of well 2 Mar 1961 Date of completion of well 24 Mar 1961

SWSE S. 20 15 20 E

WELL LOG

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
0	7	Surface Water at 6 ft		
7	14	old looking clay or soil	no	no
14	28	Gravel	yes	no
28	32	River sand	yes	no
32	78	Clay & sand - Blue <small>Fine</small>	yes	no
78	93	Sticky clay	no	no
93	97	Red Lava	no	no
97	117	Grey Lava	no	
117	130	Red Cinders & Clay	no	
130	138 136	Hard Grey Basalt		
136	148	Cinders & Clay	?	
148	157	Red Lava - hard solid but has seams	?	
157	170	Large Broken Red Lava & Clay	?	
170	173	Cutting not recovered	yes	
		Water Pumped Very Red (dark) appeared to be clay source unknown		

If more space is required use Sheet No. 2

WELL DRILLER'S STATEMENT

This well was drilled under my supervision and the above information is true and correct to the best of my knowledge and belief.

Signed

Eugene T. Walker

By

Dated

2 April, 1961

License No.

15

RECEIVED

WELL DRILLER'S REPORT

8/3 1987

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.

JB

1. WELL OWNER *Region Office*

Name Double R Ranch c/o Darryl Smith

Address Picabo, Idaho 83348

Owner's Permit No. 37-7551

7. WATER LEVEL

Static water level 17 feet below land surface.

Flowing? Yes No G.P.M. flow _____

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

Controlled by: Valve Cap Plug

Temperature _____ °F. Quality Good

Describe artesian or temperature zones below.

2. NATURE OF WORK

New well Deepened Replacement

Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

8. WELL TEST DATA

Pump Bailer Air Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped

3. PROPOSED USE

Domestic Irrigation Test Municipal

Industrial Stock Waste Disposal or Injection

Other _____ (specify type)

9. LITHOLOGIC LOG 86751

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
16	74	86	Hard gray basalt		X
16	86	97	Cinders	X	
16	97	100	Firm brown basalt		X
16	100	106	Broken brown basalt	X	
16	106	123	Firm gray basalt		X
16	123	132	Cinders	X	
16	132	135	Firm brown basalt		X
16	135	147	Cinders	X	

4. METHOD DRILLED

Rotary Air Hydraulic Reverse rotary

Cable Dug Other _____

5. WELL CONSTRUCTION

Casing schedule: Steel Concrete Other _____

Thickness	Diameter	From	To
_____ inches	_____ inches	_____ feet	_____ 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

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 _____ 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 _____

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FEB 13 1987

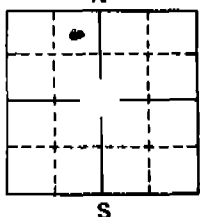
Department of Water Resources

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FEB 2 1987

Department of Water Resources
Eastern District Office

6. LOCATION OF WELL

Sketch map location must agree with written location.



Subdivision Name _____

Lot No. _____ Block No. _____

County Blaine

NE 1/4 NW 1/4 Sec. 30, T. 1 N/S, R. 20 E/W.

MICROFILMED

10. Work started 8/1/86 finished 8/6/86

11. DRILLERS CERTIFICATION

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

Firm Name Andrew Well Drilling Firm No. 5

Address 1268 E. 17th Street Date 8/14/86

Idaho Falls, Idaho 83401

Signed by (Firm Official) Howard P. Rudner

and Wale Wulfe

(Operator)

Duplicate Report

Well Log Form 1
3M

RECEIVED
MAY 21 1961
Office of Reclamation

WELL LOG AND REPORT TO THE
STATE RECLAMATION ENGINEER OF IDAHO

SUBMIT WITHIN 30 DAYS AFTER COMPLETION OF WELL: SEE IDAHO STATUTES 42-238

034405

Permit No. ⁸¹⁵⁹ 628319 Well No. _____ County BLAINE

Owner PICABO LIVESTOCK Co

Address Picabo Idaho

Driller EUGENE W. WALKER

624 Pierce St.
Twin Falls, Idaho

Address _____

Well location SW 1/4 NE 1/4 Sec. 30, T. 1 N. R. 20 E/W

Size of drilled hole 16

Total depth of well 332

Give depth to standing water from the ground 1 Water temp. 49 °Fahr.

Test delivery was 2500 g.p.m. or _____ c.f.s. Drawdown was 77 feet. Pump? Bail? _____

Size of pump and motor used to make test 10 in Column 12 Bowl 300 HP D.

Length of time of test 4 hours _____ minutes.

If flowing well, give flow _____ c.f.s. or _____ g.p.m. and of shut off pressure _____

If flowing well, described control works _____ (TYPE AND SIZE OF VALVE, ETC.)

Water will be used for Irrigation Weight of casing per lineal foot _____

Thickness of casing 3/2 Casing material Steel (STEEL, CONCRETE, WOOD, ETC.)

Diameter, length and location of casing 16 in I.D. 9 1/2 ft Surface
(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER;
CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

CASING RECORD

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
16	0	9 1/2	9 1/2	Drain into Rock water Tight

Number and size of perforations None located _____ feet to _____ feet from ground

Date of commencement of well June 60 Date of completion of well Mar 61

SWNE S.30 IN 20E

USGS

WELL LOG

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
0	10	Surface (Water at 5 ft)	yes	no
10	23	Clay & gravel	no	no
23	27	Clean gravel - Water	yes	no
27	46	Clay		
46	47	gravel & Water	yes	no
47	53	Tan Clay	no	no
57	78	Blue Clay	no	no
78		River Sand (Artesian Water)	yes	no
78	84	Sticky ^{Brown} greenish yellow clay		
84	89			
89 1/2	91	Lava Cinders	yes	
91	125	Course LAVA Cinders - Tal	yes	
125	164	Soft dark grey LAVA		
164	178	Hard grey LAVA, water raised in casing	yes	
178	190	Grey LAVA	no	
190	192	Crucial - Caving	no	
192	205	Hard LOOSE Caving Basalt	no	

If more space is required use Sheet No. 2

WELL DRILLER'S STATEMENT

This well was drilled under my supervision and the above information is complete, true and correct to the best of my knowledge and belief.

Signed Eugene Walker

By _____

Dated 2 July 1967

License No. 15

Well Driller's Helper _____

