

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 27-7579

Exam Date: 6/14/2007

1. Current Owner: GAYLEN W CLAYSON
710 E 600 N
FIRTH ID 83236
(208)346-6484
2. Accompanied by: Gaylen and Jeremy Clayson
Phone No: (208) 681-2896
Address: same as owner
Relationship to Permit Holder: self and son

3. SOURCE

TRIBUTARY

GROUND WATER

B. OVERLAP REVIEW

1. Other water rights with the same place of use: yes
2. Other water rights with the same point of diversion: n

C. DIVERSION AND DELIVERY SYSTEM

1. LOCATION OF POINT(S) OF DIVERSION:

GROUND WATER NW1/4SW1/4NW1/4 Sec. 29, Twp 01S, Rge 37E, B.M.
BINGHAM County

Method of Determination: GPS During Kwilson 10/05 exam, field location, and aerial photography

2.

PLACE OF USE: COMMERCIAL

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	<u>NE</u>	<u>NW</u>	<u>SW</u>	<u>SE</u>	
01S	37E	29							X		X								

PLACE OF USE: STOCKWATER

[illegible]

Method of Determination: field examination and utilization of aerial photography in ArcView to produce a shape

3. ☒ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
☐ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
☐ Aerial Photo Attached (required for irrigation of 10+ acres).
☒ Photo of Diversion and System Attached

4.

<u>Well or Diversion ID No.*</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge Size</u>
699920		3.5			

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

D. FLOW MEASUREMENTS

1.

<u>Measurement Equipment</u>	<u>Type</u>	<u>Make</u>	<u>Model No.</u>	<u>Serial No.</u>	<u>Size</u>	<u>Calib. Date</u>

2. Measurements:

None taken pump was submerged and not accessible theoretical calculation used

E. FLOW CALCULATIONS

☒ Additional Computation Sheets Attached

Measured Method:

See attached theoretical Q=0.12 cfs

F. 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:

G. NARRATIVE/REMARKS/COMMENTS

No measurements taken, well is submerged. Jeremy Clayson stated he believed the well has a 3.5 hp pump which pumped to 2 storage tanks. The water is delivered from the storage tanks to the corals, milking barn, and a single domestic house with a 0.25 acre lawn. At the time of examination Gaylen Claysen stated that the dairy currently had 500 milk cows and 200 heifers.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
COMMERCIAL	01/01 to 12/31	0.070 CFS	5.40 AF
STOCKWATER	01/01 to 12/31	0.070 CFS	17.00 AF
<u>Totals:</u>		0.070 CFS	22.40 AF

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 Nate Arave Date 6/14/2007

Reviewer Nate Arave Date 6/14/2007

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No. 27-7579

1. Owner: Gaylen Clayson

Phone No. (208) 681-9608

Current Address: 600 N 710 E Firth, Id 83236

2. Accompanied by: Jeremy Clayson and Gaylen Clayson EXAM. DATE: 6/14/07

Address: 600 N 710 E Firth, Id 83236

Phone No. (208) 681-9608

Relationship to Permit Holder: SON

3. Source: Groundwater tributary to

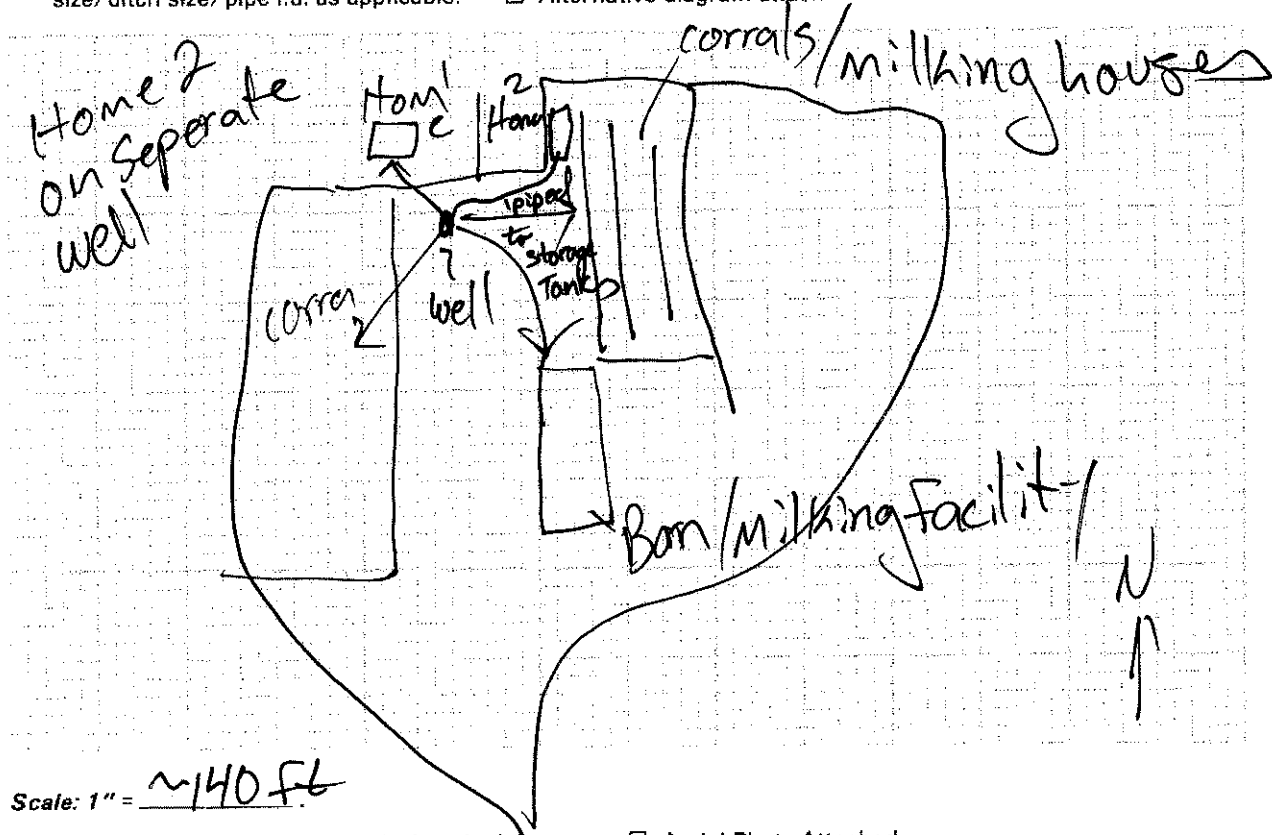
B. OVERLAP REVIEW

1. Other water rights with same place of use: yes, 1-38C, 1-39C, 1-238, 1-250C
1-328C ☐ Copies Attached

2. Other water rights with same point of diversion: None
☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

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



Scale: 1" = ~140 ft

2. ☐ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and
place(s) of use (required).

☒ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater.

☐ Aerial Photo Attached
(required for irrigation of 10 acres or more).

System Description (continued)

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

No measurements taken well is submerged
 Jeremy Clayson stated he believed the well
 to be 3.5 hp. The Pump pumps to
 2 storage tanks which pressurize the system
 the well supplies water for 1 home culinary
 use and irrigation of ~ 1/4 acre of Lawn
 500 milk cows 200 hertends according to Gaylen
 Clayson

☐ 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
699920		3.5			

*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
1	1	NW	SW	NW	29	01S	37E	Bingham	GPS during Kwikson 10/05 exam

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	
01S	37E	29							X	X									✓

Review/Aerial Photo
 Field
 Exam

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:

None

E. FLOW CALCULATIONS

☒ Additional Computation Sheets Attached

1. Measured Method:

Theoretical calculation

$Q = 0.12 \text{ cfs}$

2. Alternate Method for Checking Purposes:

Limited to 0.10 cfs

by permit

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:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 0.25 \times 3.5 = 0.88 \text{ afa}$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 42.44 \text{ afa}$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 0.88 \text{ afa}$

2. Volume Calculations for Other Uses:

1 domestic home
1.2 af
see attached

H. REMARKS AND OVERLAP REVIEW ANALYSIS

Only overlapping Rights are surface water irrigation Rights owned by canal companies

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
stockwater	01/01	12/31	0.07	17.0
comercial	01/01	12/31	0.07	5.4
Totals:			0.07	22.4

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

J. AUTHENTICATION

Field Examiner's Name Nate Arave

Signature Nate Arave

Certification Date N/A

Field Report Preparation Date 6/14/07

CONSULTANT SEAL

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

N/A

THEORETICAL PUMP FLOW CALCULATIONS

Formula:

$$Q_{cfs} = [(Hp)(8.814)(Eff)] \div [Lift + (psi \times 2.308)]$$

Hp = Horsepower = 3.5

Eff = Efficiency = 70% (Usually 70%)

Lift: (Static Water Level + Assumed Draw down)

Static Water Level = _____ ft.

Assumed Draw down = + _____ ft.

Lift = _____

OR

Measured Dynamic Water Level = 80' ft.

psi = Operating Pressure = 40 psi

$$Q_{cfs} = \left[\frac{3.5}{Hp} \times 8.814 \times \frac{670}{Eff} \right] \div \left[\frac{80'}{Lift} + \left(\frac{40}{psi} \times 2.308 \right) \right]$$

$$Q_{cfs} = \left[\frac{21.6}{} \right] \div \left[\frac{172.32}{} \right]$$

$$Q_{cfs} = \underline{0.13} \text{ cfs}$$

Limited to 0.10 cfs

PERMIT NO. 27-7579

Dairy Farm Questionnaire

File No. 27-7579

1.) The number of milking cattle..... 500

2.) The number of dry cattle..... 200

3.) The Number of replacement cattle

0-2 months.....

3-4 months.....

5-8 months.....

9-12 months

13-15 months

16-24 months..... 200

4.) Type of cow washing method used

☒ Manuel

☐ Automated

☐ Sprinklers are used to flush holding pens
and wash cows

4A.) If sprinklers are used what is the number of sprinklers

.....
Nozzle discharge (use 5 if unknown) GPD

Total operation time of sprinklers min/day

5.) Number of milkings per day..... 3

6.) Avg. lbs of milk produced per day per animal..... 70

(Idaho average is 70 lbs/day)

7.) Are there separate pumps for commercial and stockwater .Y/N

7A.) If yes how many hours per day does the stockwater pump

run? hrs

7B.) If yes how many hours per day does the commercial pump run? hrs

7C.) If no how many hours per day does the single pump run?
..... 12 hrs

8.) Is a cooler plate used? Y/N

8B.) If yes is the plate cooler water later recycled for other uses?
..... Y/N

9.) Are coral misters used in holding pens? Y/N

9A.) If yes

Number of misters?

(assume 1 mister for every 5 cows if unknown)

Nozzle discharge?

(use 5 GPH if unknown)

Spray interval?

(example 2 min every 5 min or 2/5)

Operation time of misters hrs/day

Days Per year misters are used

10.) Total volume in GPD for miscellaneous water uses not individually accounted for above (anything else)? GPD

none
1 culinary in house
small 1/4 ac lawn

FILE NUMBER ----- 27-7579
REVIEWER ----- narave
DATE ----- June 14, 2007

DAIRIES: WATER USE WORKSHEET

REQUIRED DAIRY DATA

NUMBER OF MILKING CATTLE -----	456
NUMBER OF DRY CATTLE -----	0
NUMBER OF REPLACEMENT CATTLE: 0-2 MONTHS -----	0
3-4 MONTHS -----	0
5-8 MONTHS -----	0
9-12 MONTHS -----	0
13-15 MONTHS -----	0
16-24 MONTHS -----	200
ENTER 1 FOR MANUAL COW WASHING, 2 FOR AUTOMATIC COW WASHING, OR 3 IF SPRINKLERS ARE USED TO FLUSH HOLDING PEN AND WASH COWS -----	1
IF SPRINKLERS ARE USED: NUMBER OF SPRINKLERS IN HOLDING PEN -----	0
NOZZLE DISCHARGE (USE 5.0 GPM IF UNKNOWN) -----	0.00
TOTAL OPERATION TIME OF SPRINKLERS (MIN/DAY) -----	0
NUMBER OF MILKINGS PER DAY -----	3
AVG. LBS. OF MILK PRODUCED PER DAY PER ANIMAL (IDAHO AVG IS 70 LBS.) -----	70
ARE THERE SEPARATE PUMPS FOR COMMERCIAL AND STOCKWATER USES? -----	N
IF SO: HOW MANY HOURS PER DAY DOES THE STOCKWATER PUMP RUN? -----	
HOW MANY HOURS PER DAY DOES THE COMMERCIAL PUMP RUN? -----	
IF ONLY ONE PUMP, HOW MANY TOTAL HOURS PER DAY DOES IT RUN? -----	12.0
IS A PLATE COOLER USED? -----	N
IS PLATE COOLER WATER LATER RECYCLED FOR OTHER USES? (IF NO PLATE COOLER, LEAVE BLANK) -----	N
ARE CORRAL MISTERS USED IN HOLDING PEN? -----	N
IF USING CORRAL MISTERS: NUMBER OF MISTERS (IF UNKNOWN, ASSUME 1 MISTER FOR EVERY 5 COWS) -----	0
NOZZLE DISCHARGE (USE 5 GPH IF UNKNOWN) -----	0.00
SPRAY INTERVAL (EX - 2 MIN ON EVERY 5 MIN = 2/5) -----	0
OPERATION TIME OF MISTERS (HRS/DAY) -----	0
DAYS PER YEAR MISTERS ARE USED -----	0
ENTER A TOTAL VOLUME IN GPD FOR MISCELLANEOUS WATER USES NOT INDIVIDUALLY CALCULATED BELOW (EX. - RESTROOMS, WASHING MACHINES) -----	260

FILE NUMBER ----- 27-7579
REVIEWER ----- narave
DATE ----- 6/14/2007

CALCULATIONS

DIVERSION RATE (CFS):

STOCKWATER	
MILKING CATTLE (BASED ON MILK PRODUCTION) -----	****
DRY CATTLE @17.0 GPD/HD -----	****
REPLACEMENT CATTLE -----	****
TOTAL -----	0.07
COMMERCIAL	
TOTAL -----	0.07
TOTAL DIVERSION RATE -----	0.07

DIVERSION VOLUME (AFA):

STOCKWATER	
MILKING CATTLE -----	14.7
DRY CATTLE -----	0.0
REPLACEMENT CATTLE -----	2.3
TOTAL -----	17.0
COMMERCIAL	
WASHING OF BULK TANK AND RELATED EQUIPMENT -----	0.6
BACKFLUSH -----	0.8
PARLOR/MILKHOUSE/HOLDING PEN CLEANUP -----	3.0
CATTLE WASHING BASED UPON METHOD OF WASHING -----	0.8
PLATE COOLER -----	0.0
CORRAL MISTERS -----	0.0
MISCELLANEOUS USES -----	0.3
TOTAL -----	5.4
TOTAL DIVERSION VOLUME -----	22.4

CONSUMPTIVE USE VOLUME (AFA)(assuming 100% consumptive):

STOCKWATER -----	17.0
COMMERCIAL -----	5.4
TOTAL CONSUMPTIVE USE -----	22.4

FILE NUMBER ----- 27-7579
REVIEWER ----- narave
DATE ----- 6/14/2007

THEORETICAL FLOW ESTIMATION WORKSHEET

REQUIRED PUMP INFORMATION

	PUMP 1	PUMP 2	PUMP 3	PUMP 4	PUMP 5
PUMP HORSEPOWER (HP) -----	3.50				
PUMP EFFICIENCY (%) -----	70				
LIFT (FT) -----	80				
DISCHARGE PRESSURE (PSI) -----	40				
FRICTION LOSSES (FT) -----	0.0				
HOURS PER DAY PUMP OPERATES -----	12.0				

CALCULATIONS

THEORETICAL FLOW RATE (CFS) * -----	0.13	0.00	0.00	0.00	0.00
DIVERSION VOLUME (AFA) ** -----	45.3	0.0	0.0	0.0	0.0

* IF PUMP EFFICIENCY IS UNKNOWN, 70% MAY BE ASSUMED.

** DIVERSION VOLUME IS THE ABSOLUTE MAXIMUM VOLUME BASED ON THE
THEORETICAL FLOW RATE ASSUMING PUMP RUNS EVERY DAY OF THE YEAR.

Comment Report

27-7579

1. narave 2/22/2007 POU

Comment: Updated Shape

2. narave 2/22/2007 POU

Comment: Updated PLS

3. narave 2/22/2007 POU

Comment: Updated Shape

4. narave 2/22/2007 POU

Comment: Updated PLS

5. narave 6/14/2007 Field Report Narrative

Comment: No measurements taken, well is submerged. Jeremy Clayson stated he believed the well has a 3.5 hp pump which pumped to 2 storage tanks. The water is delivered from the storage tanks to the corals, milking barn, and a single domestic house with a 0.25 acre lawn. At the time of examination Gaylen Claysen stated that the dairy currently had 500 milk cows and 200 heifers.

6. narave 6/15/2007 Place of use overlap comparison

Comment: The overlapping Places of Use are:

1-250

1-10247

1-38

1-171

1-328

7. dgibson 8/9/2005 Reinstatement

Comment: Applicant filed proof of beneficial use on 9/8/2000, but did not provide evidence of development and use until 7/14/2005. Permit is reinstated based on pre-1987 development with 308 dairy cattle and 348 range cattle or replacements.

Type	WR #	Owner	Source	TRS	NEWE	NWAE	SWAE	SENE	NEWW	NWAW	SWAW	SEAW	NESE	NWSE	SWSE	SESE	Total
Right	1 38C	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29													0
Right	1 39C	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29													0
Right	1 172C	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	X		X	X							X	X	0
Right	1 250C	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29					X								0
Right	1 238C	NORTH RIGBY IRRIGATION CO.	DRY BED	01S37E29													0
Right	1 328C	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29													0
Right	27 4027	BERNICE N GREEN ZAVAN D GREEN.	GROUND WATER	01S37E29		X											0
Right	27 4059	C HOWARD NELSON.	GROUND WATER	01S37E29					X								0
Right	27 4076	ELMER J WIKLUND DALE L WIKLUND.	GROUND WATER	01S37E29	X										X		0
Right	27 7322	CATHERINE L BOLLINDER.	GROUND WATER	01S37E29													0
Right	1 171C	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	X	X	X	X		X							0
Claim	1 250	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	37	39	40	38	36	35	37	40	40	39	37	35	602
Claim	1 10247	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	37	39	40	38	36	35	37	40	40	39	37	35	602
Claim	1 38	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	37	39	40	38	36	35	37	40	40	39	37	35	602
Claim	1 171	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	37	39	40	38	36	35	37	40	40	39	37	35	602
Claim	1 328	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	37	39	40	38	36	35	37	40	40	39	37	35	602
Right	27 10494	JEANNE FARNES JACK FARNES.	GROUND WATER	01S37E29					36	35	37	40	40	39	37	35	0
Right	27 11090	ODETTA POOLE GUY E POOLE.	GROUND WATER	01S37E29					X								0
Right	27 11091	GUY E POOLE ODETTA POOLE.	GROUND WATER	01S37E29					X								0
Right	27 4076A	ELMER J WIKLUND ADELINE WIKLUND.	GROUND WATER	01S37E29	X												0
Right	27 4076A	ELMER J WIKLUND ADELINE WIKLUND.	GROUND WATER	01S37E29	X												0
Right	27 4076A	DALE L WIKLUND CAROL SUE WIKLUND.	GROUND WATER	01S37E29	X												0
Right	27 10064	ELMER J WIKLUND LYNN D WIKLUND ADELINE WIKLUND.	GROUND WATER	01S37E29	X												0
Right	27 10288	LARRY JACOBSEN PAULA JACOBSEN.	GROUND WATER	01S37E29													0
Right	27 10288	LARRY JACOBSEN PAULA JACOBSEN.	GROUND WATER	01S37E29													0
Right	27 10850	DONNA HUNTER.	GROUND WATER	01S37E29													0
Right	27 10127	ETHEL GREEN HADDON.	GROUND WATER	01S37E29		X											0
Right	27 10127	ETHEL GREEN HADDON.	GROUND WATER	01S37E29													0
Right	27 10172	DAVEEN C DYE.	GROUND WATER	01S37E29													0
Right	27 11082	RONDA L HANSEN DONALD K HANSEN.	GROUND WATER	01S37E29					X								0
Right	27 11082	RONDA L HANSEN DONALD K HANSEN.	GROUND WATER	01S37E29					X								0
Right	27 10287	GEORGE JACOBSON LARRY JACOBSON.	GROUND WATER	01S37E29													0
Right	27 10287	GEORGE JACOBSON LARRY JACOBSON.	GROUND WATER	01S37E29													0
Right	27 10322	LINDA HAMPTON R STEVEN HAMPTON.	GROUND WATER	01S37E29													0
Right	27 11030	BOJON TRUST.	GROUND WATER	01S37E29													0
Right	27 11030	BOJON TRUST.	GROUND WATER	01S37E29													0
Right	27 11045	AMY E DYE RANDY DYE.	GROUND WATER	01S37E29													0
Right	27 11045	AMY E DYE RANDY DYE.	GROUND WATER	01S37E29													0
Right	27 11050	CATHERINE L BOLINDER.	GROUND WATER	01S37E29													0
Claim	27 11976	LARRY JACOBSEN.	GROUND WATER	01S37E29													0
Rec	27 11976	LARRY JACOBSEN.	GROUND WATER	01S37E29													0
Rec	1 38	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	X	X	X	X	X	X	X	X	X	X	X	X	0
Rec	1 171	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	X	X	X	X	X	X	X	X	X	X	X	X	0
Rec	1 10247	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	X	X	X	X	X	X	X	X	X	X	X	X	0
Rec	1 250	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	X	X	X	X	X	X	X	X	X	X	X	X	0
Rec	1 328	SNAKE RIVER VALLEY IRRIGATION DIST.	SNAKE RIVER	01S37E29	X	X	X	X	X	X	X	X	X	X	X	X	0
Right	27 7579	GAYLEN W CLAYSON.	GROUND WATER	01S37E29													0
Right	27 7579	GAYLEN W CLAYSON.	GROUND WATER	01S37E29						X	X						0

