

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-33147

Exam Date: 8/30/2012

1. Current Owner: STEVEN L MARTINEAU And VICKI D MARTINEAU
6814 LYNWOOD RD
NAMPA ID 83686
(208) 941-4516

2. Accompanied by: STEVE MARTINEAU

Phone No: Same

Address: Same

Relationship to Permit Holder: Same

3. SOURCE

GROUND WATER

TRIBUTARY

N/A

B. OVERLAP REVIEW

- Other water rights with the same place of use: Boise-Kuna Irrigation Dist. – surface water
- Other water rights with the same point of diversion: 63-32776

C. DIVERSION AND DELIVERY SYSTEM1. LOCATION OF POINT(S) OF DIVERSION:

GROUND WATER

SW1/4SW1/4

Sec. 35, Twp 02N, Rge 02W, B.M.

CANYON County

Method of Determination: GPS Location N43° 27.566' W116° 33.184' Garmin model GPSmap 76 Datum NAD 83

2. PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
02N	02W	35	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	68
													32	36					

Total Acres: 68

Method of Determination: Bing (2011) Aerial Photography w/ field verification.

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. Well or DiversionID No.*

No Tag –

WC Well ID # 378613

Motor Make

Grundfos

Hp

25

Motor Serial No.

unknown

Pump Make

unknown

Pump Serial No. or Discharge Size

unknown - 6" Discharge

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

D. FLOW MEASUREMENTS

- | <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> |
|------------------------------|-------------|-------------|------------------|-------------------|-------------------|--------------------|
| Weir | Cipolletti | N/A | N/A | N/A | 3 ft crest length | N/A |
- Measurements: H (head) = 0.12 ft

E. FLOW CALCULATIONS

____ Additional Computation Sheets Attached

Measured Method: Cipolletti Weir:

$$H = 0.12 \text{ ft}$$

$$L \text{ (Crest Length)} = 3.0 \text{ ft}$$

$$Q = 0.42 \text{ cfs (per Water Measurement Handbook Table 2)}$$

Measured Method: Theoretical HP Equation:

$$HP = 25$$

$$PSI = 10 \text{ (est. for open discharge system)}$$

$$Z = 215 \text{ ft [avg. pumping level area wells per well logs - see attached well log for details]}$$

$$Q = (8.8 \times 0.7 \times HP) / [Z + (2.31 \times PSI)] = (8.8 \times 0.7 \times 25) / [215 + (2.31 \times 10)] = \mathbf{0.65 \text{ cfs}}$$
 est. capacity of pumping system

$$\text{Cipolletti Weir Measurement} = \mathbf{0.42 \text{ cfs}}$$

$$\text{Theoretical HP Equation est. capacity of pumping system} = \mathbf{0.65 \text{ cfs}}$$

$$\text{Permitted Rate} = \mathbf{1.42 \text{ cfs}}$$

$$\text{Beneficial Use Limit} = 68 \text{ ac} \times 0.02 \text{ cfs/ac} = \mathbf{1.36 \text{ cfs}}$$

$$\text{Proof of Beneficial Use fee paid} = \$50.00 \text{ (8/16/11)} + \$50.00 \text{ and late fee (12/28/12)} = \$100.00 = \text{up to } \mathbf{1.00 \text{ cfs}}$$

Recommend Cipolletti Weir Measurement Capacity Rate = 0.42 cfs

0.42 cfs recommended for this right is capacity of system based on weir measurement. Right 63-32776 also uses the POD for supplemental irrigation of different acres. 63-32776 is limited to 0.04 cfs. This right being recommended for full 0.42 cfs to allow for full use of the system capacity on the larger irrigated fields should the owner decide not to plant the smaller 3.5 ac field POU of 63-32776 for a season. A combined use condition limiting diversion under rights 63-32776 and 63-33147 to 0.42 cfs should be placed on the license for this right (63-33147).

F. VOLUME CALCULATIONS

- Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 68 \text{ ac} \times 4.5 \text{ afa/ac} = 306.0 \text{ afa}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.42 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 216.6 \text{ afa}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 306.0 \text{ afa} > 216.6 \text{ afa} = \mathbf{\text{Recommend } 216.6 \text{ afa}}$$

216.6 afa recommended for this right based on system capacity diversion volume. POD overlapping right 63-32776 authorizes diversion of 15.7 afa for irrigation of 3.5 acres outside this right's (63-33147) POU. This right being recommended for full 216.6 afa to allow for full use of the system capacity on the larger irrigated fields should the owner decide not to plant the smaller 3.5 ac field POU of 63-32776 for a season. A combined use condition limiting diversion under rights 63-32776 and 63-33147 to 216.6 afa should be placed on the license for this right (63-33147). Do not need to limit number of acres authorized based on system capacity/volume limitations, because this right is a supplemental irrigation right.

- Volume Calculations for Other Uses: N/A. No other uses permitted.

G. NARRATIVE/REMARKS/COMMENTS**SYSTEM DESCRIPTION:**

System consists of a 12" dia 285 ft deep well with a 6" steel discharge line to 8" gated pipe to cement ditch into 12" pipe to another cement ditch for supplemental gravity irrigation. A Cipolletti weir in the initial cement ditch allows for measurement of all well discharge from the 8" pipe. Cipolletti weir measurement taken during exam when well diversion system operating at full capacity.

IRRIGATION PRACTICES:

This well is used to supplement surface water irrigation within the POU. Owner irrigates the POU via gravity irrigation from a series of ditches and gated pipe sets. Crops grown include seed beans, sugar beats, field corn, wheat, and carrot seed. Supplemental well used when canal water not available or in low supply. Typically, owner only irrigates one of the large corner fields at a time.

OVERLAP:

Surface water from Boise Kuna Irrigation District serves as primary source of water for irrigation of POU. The well also serves as a POD for supplemental irrigation right 63-32776. The POU for 63-32776 is the ~ 3.5 acre field just north of the well irrigated via the gated pipe (outside POU being recommended for 63-33147). Supplemental well system capable of producing 0.42 cfs/216.6 afa per weir measurement during exam. Right 63-32776 authorizes diversion of 0.04 cfs/15.7 afa. Recommending entire system capacity for 63-33147 to allow for flexibility should the owner decide not to plant the small field one season. However, to address the overlap, right 63-33147 should have combined use condition limiting diversion to 0.42 cfs/216.6 afa when used in combination with 63-32776 (see Flow Calculations section and Volume Calculations section above for more information). There are no other overlapping rights associated with the POU or POD.

PROOF OF BENEFICIAL USE STATEMENT AND FEE:

During exam, verified well and associated well log for the supplemental well serving as the POD for this system. The correct well log is attached to this report. Proof of beneficial use was filed for a smaller amount (60 gpm - \$50.00 fee) than the system is capable of producing, likely because the owner was confused on which of his wells serves as a POD for which water permit/right. After the examination, Department sent owner letter requesting an additional \$50.00 for the exam fee and \$25 late fee to allow for recommendation of a rate in excess of 0.20 cfs. The additional fees were received on 12/28/12.

COMPLIANCE WITH PERMIT CONDITIONS:

Permit conditioned that the right does not grant any right-of-way or easement across the land of another. The right holder is the owner of the POD and POU property. The well is being used as a supplemental well. To the best of my knowledge, owner has complied with all other permit conditions.

Have conditions of permit approval been met? X Yes No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	03/01 to 11/15	0.42 CFS	216.6 AF
<u>Totals:</u>		0.42 CFS	216.6 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 Angela M. Quinn Date 12/28/2012
 Reviewer _____ Date _____

63-33147 Beneficial Use Field Report System Diagram & Map

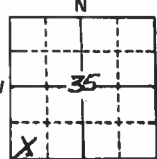


0 0.05 0.1 0.2 Miles

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



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTUSE TYPEWRITER OR
BALLPOINT PENState law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>DALE LIVINGSTON</u> Address <u>7736 BAUMOUNT RD. NAMPA, IDAHO</u> Owner's Permit No. <u>63-90-W-025</u> <u>CUSTOMER GOT PERMIT</u>	7. WATER LEVEL Static water level <u>115</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF. Quality <u>G-0000</u> 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 ☐ Baller ☒ Air ☐ Other _____ <table border="1" style="width:100%"><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr><tr><td><u>4-500 GPM</u></td><td><u>—</u></td><td><u>3 Hours</u></td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>4-500 GPM</u>	<u>—</u>	<u>3 Hours</u>																																																																																																																																																												
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3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <u>70757</u> <table border="1" style="width:100%"><thead><tr><th rowspan="2">Bore Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>12"</td><td>1</td><td>5</td><td>TOP SOIL</td><td></td><td></td></tr><tr><td rowspan="15" style="text-align: center;">{</td><td>6</td><td>18</td><td>HARD PAN</td><td></td><td></td></tr><tr><td>18</td><td>47</td><td>GRAVELY SANDY CLAY</td><td></td><td></td></tr><tr><td>47</td><td>110</td><td>SANDY CLAY</td><td></td><td></td></tr><tr><td>110</td><td>124</td><td>SAND</td><td></td><td></td></tr><tr><td>124</td><td>128</td><td>SANDY CLAY</td><td></td><td></td></tr><tr><td>128</td><td>139</td><td>CLAY</td><td></td><td></td></tr><tr><td>139</td><td>142</td><td>SAND</td><td></td><td></td></tr><tr><td>142</td><td>169</td><td>FINE SANDY CLAY</td><td></td><td></td></tr><tr><td>169</td><td>172</td><td>SAND</td><td>Little</td><td>X</td></tr><tr><td>172</td><td>178</td><td>CLAY</td><td></td><td></td></tr><tr><td>178</td><td>182</td><td>SAND</td><td>Little</td><td>X</td></tr><tr><td>182</td><td>184</td><td>CLAY</td><td></td><td></td></tr><tr><td>184</td><td>185</td><td>SAND</td><td>very little</td><td>X</td></tr><tr><td>185</td><td>188</td><td>CLAY</td><td></td><td></td></tr><tr><td>188</td><td>192</td><td>SAND</td><td>" "</td><td>X</td></tr><tr><td>192</td><td>195</td><td>SANDY CLAY</td><td></td><td></td></tr><tr><td>195</td><td>196</td><td>SHORT SAND LAYER</td><td></td><td></td></tr><tr><td>196</td><td>198</td><td>CLAY</td><td></td><td></td></tr><tr><td>198</td><td>206</td><td>SAND</td><td>MORE-50-75 GPM</td><td>X</td></tr><tr><td>206</td><td>217</td><td>CLAY</td><td></td><td></td></tr><tr><td>217</td><td>232</td><td>FINE SAND</td><td>50-60 GPM</td><td>X</td></tr><tr><td>232</td><td>242</td><td>CLAY</td><td></td><td></td></tr><tr><td>242</td><td>252</td><td>SAND</td><td>75-100 GPM</td><td>X</td></tr><tr><td>252</td><td>256</td><td>CLAY</td><td></td><td></td></tr><tr><td>256</td><td>262</td><td>SAND WHITE</td><td>ALOT</td><td>X</td></tr><tr><td>262</td><td>270</td><td>CLAY</td><td></td><td></td></tr><tr><td>270</td><td>273</td><td>SAND</td><td></td><td>X</td></tr><tr><td>273</td><td>276</td><td>CLAY</td><td></td><td></td></tr><tr><td>276</td><td>285</td><td>SAND</td><td>ALOT</td><td>X</td></tr></tbody></table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	12"	1	5	TOP SOIL			{	6	18	HARD PAN			18	47	GRAVELY SANDY CLAY			47	110	SANDY CLAY			110	124	SAND			124	128	SANDY CLAY			128	139	CLAY			139	142	SAND			142	169	FINE SANDY CLAY			169	172	SAND	Little	X	172	178	CLAY			178	182	SAND	Little	X	182	184	CLAY			184	185	SAND	very little	X	185	188	CLAY			188	192	SAND	" "	X	192	195	SANDY CLAY			195	196	SHORT SAND LAYER			196	198	CLAY			198	206	SAND	MORE-50-75 GPM	X	206	217	CLAY			217	232	FINE SAND	50-60 GPM	X	232	242	CLAY			242	252	SAND	75-100 GPM	X	252	256	CLAY			256	262	SAND WHITE	ALOT	X	262	270	CLAY			270	273	SAND		X	273	276	CLAY			276	285	SAND	ALOT	X
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4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	10. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>ADAMSON PUMP DRILL</u> Firm No. <u>457</u> Address <u>NAMPA IDAHO</u> Date <u>5-28-90</u> Signed by (Firm Official) <u>Dale Adamson</u> and (Operator) <u>Dale Adamson</u>																																																																																																																																																																		
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1" style="width:100%"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td><u>250</u> inches</td><td><u>12"</u> inches</td><td><u>2</u> feet</td><td><u>260</u> feet</td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></tbody></table> Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun Size of perforation _____ inches by _____ inches <table border="1" style="width:100%"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table> Well screen installed? ☐ Yes ☒ No Manufacturer's name _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☒ Puddling clay ☐ _____ Sealing procedure used: ☒ Slurry pit ☒ Temp. surface seal ☐ Overbore seal ☐ Solvent Method of joining casing: ☐ Threaded ☒ Welded ☐ _____ ☐ Cemented between strata Describe access port <u>TOP OF WELL</u>	Thickness	Diameter	From	To	<u>250</u> inches	<u>12"</u> inches	<u>2</u> feet	<u>260</u> feet													Number	From	To																																																																																																																																												
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6. LOCATION OF WELL Sketch map location must agree with written location.  County <u>CAVON</u> <u>SW 1/4 SW 1/4 Sec. 35, T. 2</u> <u>S 1/4 R. 2 W 1/4</u>	11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>ADAMSON PUMP DRILL</u> Firm No. <u>457</u> Address <u>NAMPA IDAHO</u> Date <u>5-28-90</u> Signed by (Firm Official) <u>Dale Adamson</u> and (Operator) <u>Dale Adamson</u>																																																																																																																																																																		

NEARBY WELLS PUMPING
LEVEL (Z) DATA:2N 2W 35 SW SW:
D0038296 => Z = 200 FT @ 506
Z = 160 FT @ 3262N 2W 34 SE SE:
CHRISTENSEN => Z = 310 FT @ 752N 2W 34 SE:
STUBBLEFIELD DEV. => Z = 45 FT @ 36
CHRISTENSEN => Z = 214 FT @ 6062N 2W 35 SW SE:
PUGH CONST. => Z = 78 FT @ 306
WATERMAN => Z = 128 FT @ 5061N 2W 3 NENE:
FIELDER => Z = 310 FT @ 906
FRUITS => Z = 350 FT @ 1006
Z = 320 FT @ 606AVG Z CALCULATION:
-> DISREGARD SHALLEST (45)
AND LARGEST (350 FT) FOR
AVERAGING PURPOSES.200 FT
100 FT
310 FT
214 FT
78 FT
128 FT
310 FT
+ 320 FT1720 FT / 8 wells = 215 F
AVG. Z

AVG Z WELLS IN AREA = 215 F

63-33147 Beneficial Use Field Report Photos



63-33147 Exam 8/30/2012: POD facing east. Portion of POU 63-32776 (green field adjacent to gated pipe) and POU 63-33147 (wheat-golden field).



63-33147 Exam 8/30/2012: Location where water discharges from 8" gated pipe into small pool area from which water crosses over weir into cement ditch.

Idaho Department of Water Resources Receipt

Receipt ID: W040784

Payment Amount	\$75.00	Date Received	12/28/2012 2:19 PM	Region	WESTERN
Payment Type	Check	Check Number	6408		
Payer	MARTINEAU, STEVE/ VICKI D				
Comments	LIC EXAMINATION FEE FOR STEVEN AND VICKI MARTINEAU LATE PAYMENT PENALTY \$25.00				

Fee Details

Amount	Description	PCA	Fund	Fund Detail	Subsidiary	Object
\$75.00	LIC EXAM FEE	62104	0229	21		1155

JA

Signature Line (Department Representative)



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way • Boise, Idaho 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348 • Web Site: www.idwr.idaho.gov

December 21, 2012

C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Interim Director

STEVEN L & VICKI D MARTINEAU
6418 LYNWOOD RD
NAMPA ID 83686

Re: Permit No. 63-33147

Dear Permit Holders:

Permit 63-33147 is currently being reviewed for licensing. The Department's field examiner recommended licensing your water right with a diversion rate of 0.42 cubic feet per second (cfs). However, because you only paid an examination fee of \$50.00 when you submitted your Proof of Beneficial Use, the license will be limited to 0.20 cfs.

If you want the water right license to reflect the 0.42 cfs found by the examiner, you must submit an additional examination fee of \$50.00 required for a diversion rate of 0.42 cfs, plus a late payment penalty of \$25.00, within 30 days. If we don't receive the combined examination fee/late fee of \$75.00 within 30 days from the date of this letter, we will assume you are not interested in the additional 0.22 cfs of water and we will license the permit for 0.20 cfs for your supplemental irrigation use.

If you have any questions regarding this matter, please feel free to contact me at 334-2190.

Sincerely,

KAY WALKER
Sr. Water Resource Agent



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way • Boise, Idaho 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348 • Web Site: www.idwr.idaho.gov

C. L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Interim Director

August 17, 2012

Steven L. Martineau
6814 Lynwood Rd.
Nampa, ID 83686

RE: Scheduling Field Exam for Water Right Permit No. 63-33147

Dear Mr. Martineau:

We are planning to **conduct water right examinations** in the vicinity of the above-referenced permit **during the weeks of August 20 and August 27, 2012**. An examination is needed to verify your water use in order to issue a water right license.

Please be advised that you will need to operate your system under normal conditions during the examination. The permit authorizes diversion of ground water for supplemental irrigation of up to 71 acres.

In order to conduct your exam as efficiently as possible, we ask that you call this office to schedule a day and time convenient for you. **Please call me at 208-334-2190 by August 24, 2012**. If there is a problem with scheduling or conducting the examination at this time, please call and other arrangements can be made. I appreciate your attention in this matter and I look forward to hearing from you.

Sincerely,

A handwritten signature in black ink, appearing to read 'Angela M. Grimm', is written over a horizontal line.

Angela M. Grimm, P.G.
Water Resource Agent, Sr.