

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-11707

Exam Date: 5/23/2012

1. Current Owner: DAVID M ABBOTT
6455 BENNETT RD
NAMPA ID 83686
(208)466-9356
2. Accompanied by: RAY SPANO & DAVE REYNOLDS
Phone No: (626) 584-8945 [Ray Spano] & (208) 922-4339 [Dave Reynolds]
Address: 1163 RUBIO ST ALTADENA CA 91001 [RAY SPANO] & 4649 W KING RD KUNA ID 83634 [DAVE REYNOLDS]
Relationship to Permit Holder: Ray Spano is current owner of majority (58 ac) of POU. Dave Reynolds is farmer (since 1990) of those acres.

3. **SOURCE** **TRIBUTARY**
GROUND WATER N/A

B. OVERLAP REVIEW

1. Other water rights with the same place of use: Boise Kuna Irrigation District surface water shares
2. Other water rights with the same point of diversion: None

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

GROUND WATER SW1/4SE1/4 Sec. 20, Twp 02N, Rge 01W, B.M.
CANYON County
Method of Determination: GPS Location N43° 29.316' W116° 28.9542' Garmin model GPSmap 76 Datum NAD 83

2. PLACE OF USE: IRRIGATION

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>	
02N	01W	20														31.0	37.0		68.0

Total Acres: 68.0

Method of Determination: Aerial photo 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 Diversion**

<u>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>
IDWR Well ID					submersible pump
# 303099	Hitachi	30	G89038E	Unknown	6" discharge

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

D. FLOW MEASUREMENTS1. **Measurement**

<u>Equipment</u>	<u>Type</u>	<u>Make/Model No.</u>	<u>Serial No.</u>	<u>Size</u>	<u>Calib. Date</u>
No physical measurement @ exam	N/A	N/A	N/A	N/A	N/A

Supplemental well. System not operating @ exam. See Flow Calculations Section below for Theoretical HP Equation and Operator flow estimations.

2. Measurements: None taken at exam, supplemental well – did not require owner to turn on well pump during exam.

E. FLOW CALCULATIONS

N/A Additional Computation Sheets Attached

Measured Method: Theoretical HP Equation:

$$HP = 30$$

PSI = 10 (open discharge est. – water from well discharged into open ditch)

Z = 90 ft (Pump set at 110 ft. Est. pumping level to be 20 ft above pump depth for system over 10 HP)

$$Q = (8.8 \times 0.7 \times HP) / [Z + (2.31 \times PSI)] = (8.8 \times 0.7 \times 30) / [90 + (2.31 \times 10)] = \mathbf{1.63 \text{ cfs}}$$
 est. capacity of pumping system

Measured Method: Well Capacity per Operator/Farmer:

$$\text{Discharge} \approx 100 \text{ inches} \approx 100 \times 0.02 \text{ cfs} \approx \mathbf{2.0 \text{ cfs}}$$

Theoretical HP Equation est. capacity of system = **1.63 cfs**

Well Capacity per Operator/Farmer = **2.0 cfs**

Permitted Rate = **1.6 cfs**

Beneficial Use Limit = 68 ac x 0.02 cfs/ac = **1.36 cfs**

Proof of Beneficial Use fee paid = \$125.00 = up to **2.00 cfs**

Recommend Beneficial Use Limit = 1.36 cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 68.0 \text{ ac} \times 4.5 \text{ afa/ac} = 306.0 \text{ afa}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 1.36 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 701.4 \text{ afa}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 306.0 \text{ afa} < 701.4 \text{ afa} = \mathbf{\text{Recommend } 306.0 \text{ afa}}$$

2. Volume Calculations for Other Uses: N/A

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

System consists of a 12" dia 220 ft deep well with a 6" steel discharge line phalanged to a 10" PVC line that discharges into a cement ditch. From the ditch the majority of the POU property is gravity irrigated via gated pipe and siphons from the ditch. Water is diverted through ditches to a small regulating pond in the northern portion of the POU from which water is pumped and piped for sprinkler irrigation.

IRRIGATION PRACTICES:

This well is used to supplement surface water irrigation within the POU. The majority of the POU is irrigated crop land, but a small portion (~2 acres in NWSE near the small regulating pond) is irrigated pasture. Crops grown include mint, wheat, sugar beets, alfalfa seed, seed corn, sweet corn, beans, grass seed, kale, silage and grain corn, alfalfa hay, barley, carrots, and onions. Supplemental well used typically a couple of months per year usually during the shoulder season and during the main irrigation season to supplement surface water.

OVERLAP:

Surface water from Boise Kuna Irrigation District serves as primary source of water for irrigation of POU. There are no other overlapping rights associated with the POU or POD.

COMPLIANCE WITH PERMIT CONDITIONS:

Use of ground water under this right is supplemental to surface water in accordance with conditions of the permit.

G. NARRATIVE/REMARKS/COMMENTS CONTINUED

Permitted water bearing zone 75 to 125 ft. Per well log, water bearing zone is 105 to 220 ft. Diversion outside Bs 63 Ground Water Restricted Area. Recommend removing water bearing zone condition. To the best of my knowledge, owner has complied with all other permit conditions.

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>
IRRIGATION	03/01 to 11/15	1.36 CFS	306.0 AF
<u>Totals:</u>		1.36 CFS	306.0 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 6/19/2014
Reviewer _____ Date _____

63-11707 Beneficial Use Field Report System Diagram & Map

01W



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

0 0.05 0.1 0.2 Miles



**IDAHO DEPARTMENT OF WATER RESOURCES
FIELD EXAMINERS
WELL INSPECTION FORM**

1. IDENTIFICATION # No TAG - WC WELL ID # 303099 (Tag #, etc.)

OTHER APPLICABLE # WR 03-11707 (Water right #, etc.)

2. OWNER RAY SPANO (WELL PROPERTY OWNER) Phone (626) 584-8945

Address 1163 RUBIO ST City ALTADENA

State CA Zip 91001 Email ray@spanoarchitects.com

3. WELL LOCATION (GPS required in Degrees Decimal Minutes – use PLS if GPS not available)

Lat. N 43° 29.316' Long. W 116° 28.9542'

Twp 2N Rge 1W Sec 20 $\frac{1}{4}$ SW $\frac{1}{4}$ SE

4. WELL CONSTRUCTION ☒ Well log attached ☐ Well log not found

Any obvious construction problems that may be a source for contamination or waste? ☐ Yes ☒ No

If yes, describe below &/or see attached (list any that apply): ☐ Photos ☐ Diagram ☐ Other

5. HYDROLOGIC INFORMATION

Static water if measured _____ ft. Water temperature if measured _____ °F

Flowing artesian ☐ Yes ☐ No Pressure if measured _____ psi

NOTES NO WATER LEVEL OR TEMPERATURE MEASUREMENTS TAKEN AT
TIME OF INSPECTION.

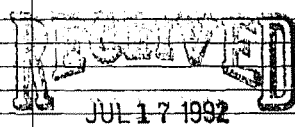
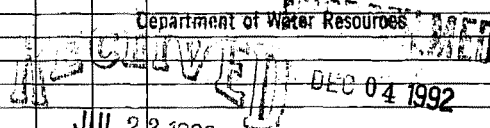
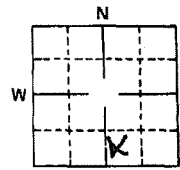
WELL USED FOR SUPPLEMENTAL IRRIGATION WR 03-11707.

INSPECTED BY

Angeli M. Quinn

DATE 5/23/12

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>David Abbott</u> Address <u>4252 W Kund Rd Kuna</u> Drilling Permit No. <u>63-92-W-217-000</u> Water Right Permit No. <u>63-11707</u>		7. WATER LEVEL Static water level <u>85</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 <u>59</u> °F. Quality <u>Good</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 ☐ Bailer ☐ Air ☐ Other _____																																																																																																																																			
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		<table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td colspan="3"><u>None</u></td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>None</u>																																																																																																																														
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4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		9. LITHOLOGIC LOG <u>082054</u> <table border="1"><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>16</td><td>0</td><td>3</td><td>Silt</td><td></td><td></td></tr><tr><td>16</td><td>3</td><td>12</td><td>Hard Pan</td><td></td><td></td></tr><tr><td>16</td><td>12</td><td>15</td><td>Broken Lava</td><td></td><td></td></tr><tr><td>16</td><td>15</td><td>18</td><td>Solid Lava</td><td></td><td></td></tr><tr><td>12</td><td>18</td><td>35</td><td>Broken lava</td><td></td><td></td></tr><tr><td>12</td><td>35</td><td>42</td><td>Red Cinder</td><td></td><td></td></tr><tr><td>12</td><td>42</td><td>57</td><td>Broken lava + Red Cinder</td><td></td><td></td></tr><tr><td>12</td><td>57</td><td>65</td><td>Solid lava</td><td></td><td></td></tr><tr><td>12</td><td>65</td><td>72</td><td>Blk Cinder</td><td></td><td></td></tr><tr><td>12</td><td>72</td><td>105</td><td>Solid Lava</td><td></td><td></td></tr><tr><td>12</td><td>105</td><td>126</td><td>Broken lava</td><td>X</td><td></td></tr><tr><td>12</td><td>126</td><td>130</td><td>Solid lava</td><td></td><td>X</td></tr><tr><td>12</td><td>130</td><td>137</td><td>Broken Lava</td><td>X</td><td></td></tr><tr><td>12</td><td>137</td><td>139</td><td>Blk Cinder</td><td>X</td><td></td></tr><tr><td>12</td><td>139</td><td>155</td><td>Solid lava</td><td></td><td>X</td></tr><tr><td>12</td><td>155</td><td>160</td><td>Broken lava + Red Cinder</td><td>X</td><td></td></tr><tr><td>12</td><td>160</td><td>180</td><td>Broken lava</td><td>X</td><td></td></tr><tr><td>7</td><td>180</td><td>185</td><td>Broken lava</td><td>X</td><td></td></tr><tr><td>7</td><td>185</td><td>193</td><td>Solid lava</td><td></td><td>X</td></tr><tr><td>7</td><td>193</td><td>220</td><td>Broken lava</td><td>X</td><td></td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	16	0	3	Silt			16	3	12	Hard Pan			16	12	15	Broken Lava			16	15	18	Solid Lava			12	18	35	Broken lava			12	35	42	Red Cinder			12	42	57	Broken lava + Red Cinder			12	57	65	Solid lava			12	65	72	Blk Cinder			12	72	105	Solid Lava			12	105	126	Broken lava	X		12	126	130	Solid lava		X	12	130	137	Broken Lava	X		12	137	139	Blk Cinder	X		12	139	155	Solid lava		X	12	155	160	Broken lava + Red Cinder	X		12	160	180	Broken lava	X		7	180	185	Broken lava	X		7	185	193	Solid lava		X	7	193	220	Broken lava	X	
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5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ Thickness _____ inches Diameter _____ inches From _____ feet To _____ 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 _____ 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 <u>18</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Pudding clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld Describe access port <u>Port on Well Seal</u> ☐ Cemented between struts		 JUL 17 1992 Department of Water Resources  DEC 04 1992 JUL 23 1992 Department of Water Resources																																																																																																																																			
6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Canyon</u> <u>SW</u> ¼ <u>SE</u> ¼ Sec. <u>20</u> , T. <u>2</u> N ☒ S ☐ R. <u>1</u> E ☐ W ☒		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>Domestic Pump & Drill</u> Firm No. <u>483</u> Address <u>12630 Orchard Nampa</u> Date <u>7/9/92</u> Signed by (Firm Official) <u>[Signature]</u> and (Operator) <u>[Signature]</u>																																																																																																																																			

USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT

63-11707 Beneficial Use Field Report Photos



63-11707 Exam 5/23/2012: POD well with discharge piping into cement ditch facing south, Kuna Rd in photo background.



63-11707 Exam 5/23/2012: Portion of POU facing east.

Grimm, Angie

From: Grimm, Angie
Sent: Wednesday, May 16, 2012 8:51 AM
To: 'Ray Spano '
Subject: RE: Water Right Permit 63-11707

Hi Ray!

Thank you for getting back to me. The "Notice of Change of Water Right Ownership" is the form that will need to be submitted to change the ownership of the permit once it is licensed. The Department will not be able to process the form until the water right is licensed (after the exam), but you are more than welcome to complete the paperwork early. An ownership change requires a copy of the Warranty Deed associated with the property and a map (plat map or other type confirming the legal description of the property). If you do not have a plat map, please let me know and I will bring a map with me to our meeting for your use.

For the exam, I will need all the information regarding the irrigation system relative to the supplemental well. I have a well log showing the construction of the well, but I need information regarding the pump (depth set at) and motor (make, model, serial number etc). Also, I'll need to discuss the typical irrigation practices with regard to diversion of water with the farmer, Mr. Reynolds. There probably isn't much you'll need to prepare for the exam with exception of perhaps gathering any information available about the pump and motor make, model, serial number etc if there are no plates on the well with this information.

I look forward to hearing from you with a meeting time for Wednesday, May 23rd. Drive safe and we'll see you next week!

Thanks again,

Angie

Angela M. Grimm, P.G.
Water Resource Agent, Sr.
IDWR - Western Region
2735 Airport Way
Boise, ID 83705-5082
(208)334-2190 phone
(208)334-2348 fax

From: Ray Spano [<mailto:ray@spanoarchitects.com>]
Sent: Tuesday, May 15, 2012 11:52 AM
To: Grimm, Angie
Subject: Water Right Permit 63-11707

Hi Angie,

I spoke to the farmer and he is able to meet with us on Wednesday, May 23rd. Once I get to Boise I will call to set a time with you and the farmer.

Your letter also included forms for "Assignment of Permit" and "Notice of Change of Water Right Ownership." I can fill out what I can before we meet and bring it with me next week. Is there anything else I need for our meeting next week? We have owned the 57.128 acres since April 2007.

Dave Reynolds is the farmer working our property. He told me that David Abbott was about five owners removed from me. I believe that it is important for the change of ownership to the water rights does happen now. I look forward to meeting with you and Dave next week.

Ray Spano

Here is contact information for both Dave Reynolds and me.

Dave Reynolds, farming our 57 acres
Dave Reynolds' Farms
4649 West King Road
Kuna, ID 83634
Ph. & Fax: 208.922.4339
Cell: 208.890.1066

Raymond Fortunato Spano'
Architect
Spano'Architects
1163 Rubio Street
Altadena California 91001
Phone: 626.584.8945
Fax: 626.797.6645
Cell: 626 419 2059
Email: ray@spanoarchitects.com



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

May 8, 2012

Raymond Fortunato Spano
1163 Rubio St
Altadena, CA 91001

RE: Scheduling Field Exam for Water Right Permit No. 63-11707

Dear Mr. Spano:

We are planning to conduct water right examinations in the vicinity of the above-referenced permit during the week of May 14, 2012. An examination is needed to verify the water use in order to issue a water right license.

The above-referenced permit authorizes supplemental use of ground water for irrigation of 80 acres. I have enclosed a water permit report and map depicting the permit place of use and point of diversion for your reference.

The current water right permit owner of record is David M. Abbott. We have been unable to contact Mr. Abbott. Canyon County tax lot information indicates you may own the majority of the place of use property associated with this permit. A portion may also be owned by Simon Vanderwoude and/or Brad J. Millspaugh. A copy of this letter will be sent to them just in case a portion of the system is used on their land. A water right permit is personal property of the permit owner. It remains personal property unless it is assigned to a new owner. I have enclosed a Water Right Ownership packet for your information. This packet includes forms necessary to update ownership of the above referenced water right permit. **Please call me at 208-334-2190 by May 11, 2012 with any questions you may have and to schedule an exam appointment.** 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,

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

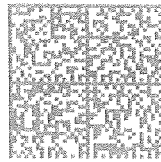
Enclosure(s): Water Permit Report and Map
Water Right Ownership packet

Cc: Simon Vanderwoude
Brad J. Millspaugh

DAHO
NT OF WATER RESOURCES
ay
705-5082
ce Requested

DAVID M ABBOTT
6455 BENNETT RD
NAMPA ID 83686

PRESORTED
FIRST CLASS



02 1M
0008003708 MAY 03 2012
MAILED FROM ZIP CODE 83702

\$00.350

RECEIVED

MAY 07 2012

WATER RESOURCES
WESTERN REGION

NIXIE 837 DE 1 SENDER 00 05/05/12
RETURN TO SENDER
NO DELIVERABLE AS ADDRESSED
UNABLE TO FORWARD
BC: 83705508235 *0495-04717-05-27

DAVID M ABBOTT





State of Idaho

DEPARTMENT OF WATER RESOURCES

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

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C. L. "BUTCH" OTTER
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Interim Director

May 1, 2012

David M. Abbott
6455 Bennett Rd
Nampa, ID 83686

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Ada County tax lot information indicates you may no longer own the place of use property associated with this permit. A water right permit is personal property of the permit owner. It remains personal property unless it is assigned to a new owner. **If you no longer own the place of use property, I respectfully request you complete and submit the enclosed Assignment of Permit form with the applicable \$25 processing fee within the next 10 days.** If an assignment is not received, we will work with the new land owner(s) to complete licensing process. **Please call me at 208-334-2190 by May 11, 2012 if you have any questions.** I appreciate your attention in this matter and I look forward to hearing from you.

Sincerely,

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

Enclosure(s): Assignment of Permit form
Water Permit Report and Map



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

May 1, 2012

David M. Abbott
6455 Bennett Rd
Nampa, ID 83686

RE: Scheduling Field Exam for Water Right Permit No. 63-11707

Dear Mr. Abbott:

We are planning to conduct water right examinations in the vicinity of the above-referenced permit during the week of May 14, 2012. An examination is needed to verify the water use in order to issue a water right license.

The above-referenced permit authorizes supplemental use of ground water for irrigation of 80 acres. I have enclosed a water permit report and map depicting the permit place of use and point of diversion for your reference.

Ada County tax lot information indicates you may no longer own the place of use property associated with this permit. A water right permit is personal property of the permit owner. It remains personal property unless it is assigned to a new owner. **If you no longer own the place of use property, I respectfully request you complete and submit the enclosed Assignment of Permit form with the applicable \$25 processing fee within the next 10 days.** If an assignment is not received, we will work with the new land owner(s) to complete licensing process. **Please call me at 208-334-2190 by May 11, 2012 if you have any questions.** I appreciate your attention in this matter and I look forward to hearing from you.

Sincerely,

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

Enclosure(s): Assignment of Permit form
Water Permit Report and Map

(DA)

MORATORIUM WELL FIELD CHECK

Application No. 63-11707

Date 7-25-96

Power Meter No. 34-098-734

Power
Panel Box

1. Is well in use? ☒ NO (go to #2)
☐ YES (go to #3)

1844

2. Is power on? ☐ NO
☒ YES

per: ☒ Visual check
☐ Idaho Power

3. Authorized water right no(s). from this P/D?

COMMENTS _____

Dan Tomich 7-25-96
Inspector - Title Date

Location T2N R1W S20 SWSE

Photograph No. 20, Roll 1

Pump Date _____

Motor Date _____

63-11707

Moratorium Well Field Check

7-25-96



by Dan Tomich

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The map is a topographic representation of the Kuna area in Ada County, Idaho. It features a grid system with northings (16° 30' to 16° 00') and westings (542° 00' to 545° 00'). Key geographical features include contour lines indicating elevation, roads such as North McDermott Road, West Canyon Road, and Bennett Road, and various landmarks like the Kuna Headgate and the Kuna Canal. A blue square highlights a proposed well location near the intersection of North McDermott Road and West Canyon Road. The map also shows the boundary between Canyon County and Ada County, and the location of the Kuna Headgate.



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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

P/D
2N
1W
Sec 20
SWSE

T2N
T1N

