

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

NOV 08 2017

DEPARTMENT OF
WATER RESOURCES

A Beneficial Use Field Report is prepared by a water right examiner as the result of an examination to clearly confirm and establish the extent of the beneficial use of water established in connection with a permit during the development period authorized by the permit and any extensions of time previously approved.

A. GENERAL INFORMATIONPermit No. 63-332981. Owner Frisby Land Holdings, LLCPhone No. 208-941-1210Current address 2009 Crest Rd., Caldwell, ID 836072. Examiner's name Scott KingEXAM DATE 11/2/20173. Accompanied by Russell FrisbyEmail russfris@gmail.comAddress same as aboveRelationship to permit holder Farmer/ownerPhone No. same as above4. Source Ground Water

tributary to _____

B. OVERLAP REVIEW1. Other water rights with the same place of use None2. Other water rights with the same source and point of diversion S17 Well: 63-34261

S20 Well: 63-34261, 63-10785, 63-31178, 63-31505, 63-33512 (permit)

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident. No.	Gov't Lot	¼	¼	¼	Sec	Twp	Rge	County	Method of Determination/Remarks
1			SW	SW	17	6N	3W	Payette	GPS, Exam, 2017 Aerial Photo
2			SW	NW	20	6N	3W	Payette	GPS, Exam, 2017 Aerial Photo

2. Place(s) of Use:

Method of determination Exam, 2017 Aerial Photo

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
6N	3W	17									31	31	30	30					122

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe diameter (inside), as applicable. Use the space provided or ☒ see attached.

Scale: 1" = _____

- ☒ Copy of USGS Quadrangle attached showing location(s) of point(s) of diversion and place(s) of use (required)
☒ Aerial photo attached (required for irrigation of 10+ acres)
☒ Photo of diversion and system attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Well 1 (SWSW, S17)	GE	200	VNJ730003	Layne	SN 44590
Well 2 (SWNW, S20)	GE	150	WH6384024	Layne Turbine	14-TLC, 3-stage, full dia
Well 2 Booster	US Electric	125	Ho18Y10Y255R	Paco	KP, 13.5" dia impeller, 8"

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

100M

discharge

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Permanent Flometer	Mag	Seametric	AG3000	01201700257	10-in	n/a

2. **Measurements:** _____

Discharge measured with permanently installed magnetic flowmeter.

E. NARRATIVE/REMARKS/COMMENTS

Two 16-inch wells provide supplemental and primary ground water to a 209-acre farm. The farm is also assessed for 68 acres of surface water from Black Canyon Irrigation District (BCID) as evidenced by the Plot Verification Form provided by BCID included in Attachment C. The original intent of permit 63-33298 was for development and irrigation of 122 acres with primary ground water. This was accomplished with the installation of a 122-acre pivot that was operated during the 2017 irrigation season as shown on the 2017 aerial photo map included as Attachment A. The remaining farm acres were developed under permit 63-34261.

Permit 63-33298 authorized development of 2.44 cfs. Permit 63-34261 authorized development of 1.78 cfs.

Combined, these permits authorized development of 4.22 cfs. Well 1 was measured at 4.23 cfs and is capable of supplying the permitted flow. Measurement of Well 2 was unsuccessful due to significant air entrainment.

Well 1 serves one large full-circle pivot, a large half-circle pivot, and 3 small partial-circle pivots. Well 2 connects to the system described above via a 4-inch pipeline at the small partial-circle pivot in Section 20 NWNENW.

Recommended licensing amendments include the addition of Well 2 as a second point of diversion and changing the irrigation place of use to reflect the 122-acre pivot footprint.

Exam Attachments

Attachment A: Field Exam Maps

Attachment B: System Components and Diagrams

Attachment C: BCID Plot Verification Form

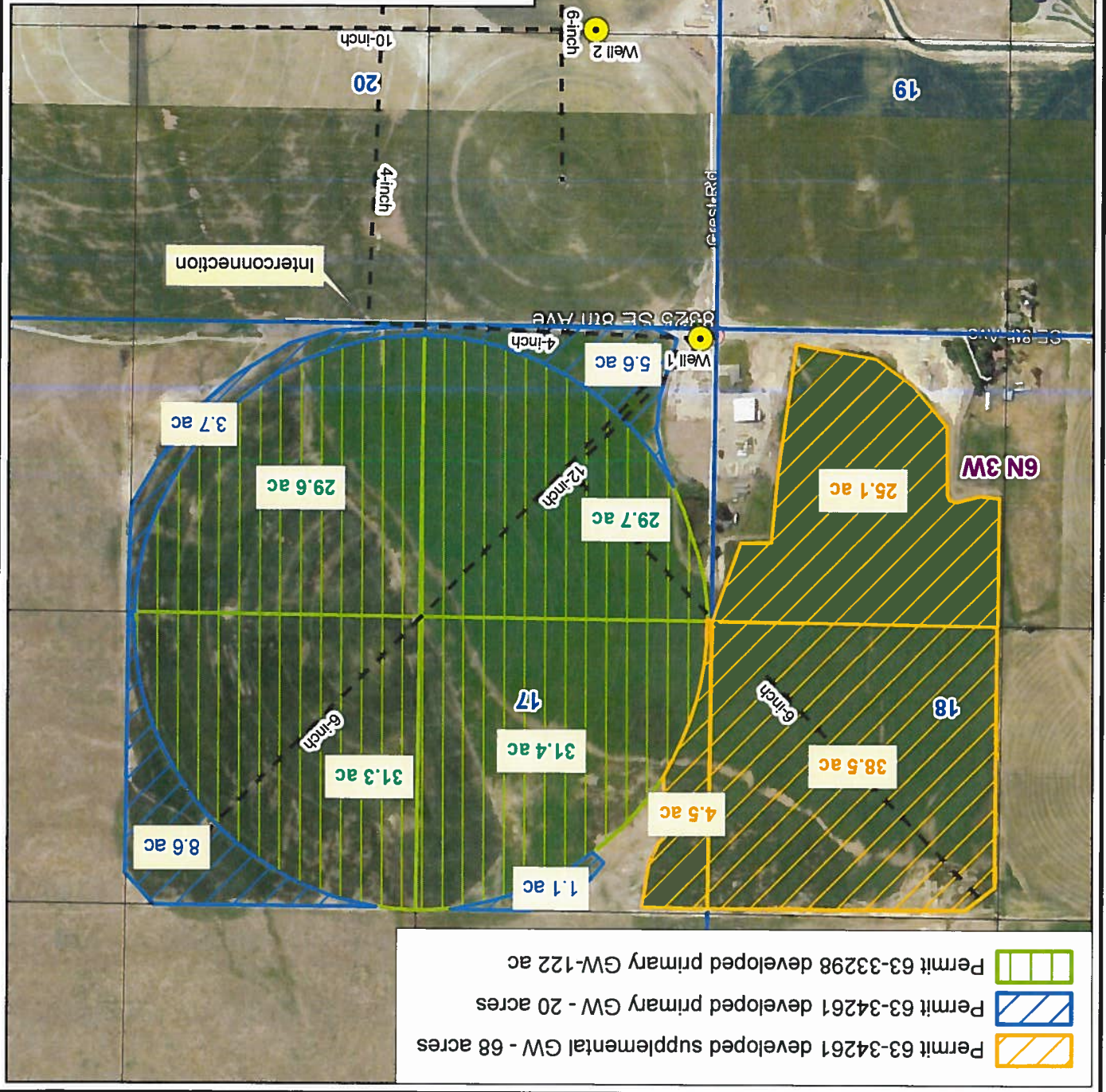
Attachment D: Exam Photos

Attachment E: Proof of Beneficial Use

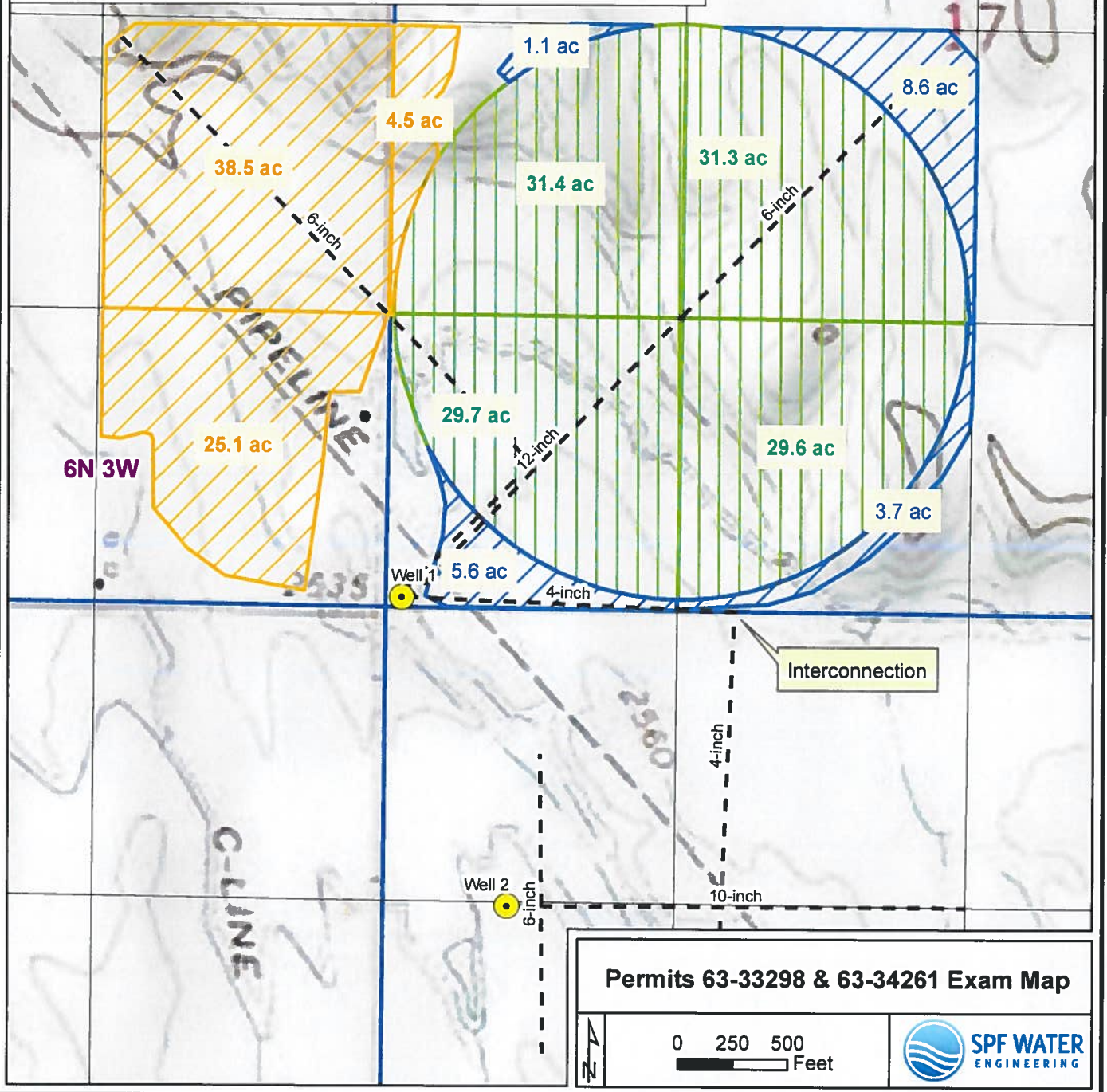
Has the permit holder met all conditions of permit approval, including any mitigation requirements and/or measuring device installation requirements? ☒ Yes ☐ No If no, what must be done to meet the permit requirements?

Attachment A
Field Exam Maps

Permits 63-33298 & 63-34261 Exam Map
Image: 2017 Google



-  Permit 63-34261 developed supplemental GW - 68 acres
-  Permit 63-34261 developed primary GW - 20 acres
-  Permit 63-33298 developed primary GW-122 ac



Permits 63-33298 & 63-34261 Exam Map



0 250 500
Feet



Attachment B

System Components and Diagrams

Form 238-7
6/07IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTRECEIVE
FEB 17 2017
WATER RESOURCES
WESTERN REGION

1. WELL TAG NO. D 0072951

Drilling Permit No. 973891-879948

Water right or injection well # 63-33298

2. OWNER: Frisby Land Holdings and Flying F Inc.

Name Russell Frisby Page 1 of 2

Address 6325 SE 8th Ave

City Caldwell State ID Zip 83607

3. WELL LOCATION:

Twp. 6 North ☒ or South ☐ Rge. 3 East ☐ or West ☒

Sec. 17 1/4 SW 1/4 SW 1/4

Gov't Lot County Payette

Lat. 43 51 046 (Deg. and Decimal minutes)

Long. 116 43.949 (Deg. and Decimal minutes)

Address of Well Site SE 8th Ave. & Crest Rd

City Caldwell

Lot Blk. Sub Name

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

City Caldwell

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 242 ft. Static water level (ft) 173 ft.

Water temp (°F) 63° Bottom hole temp (°F) 63°

Describe access port Steel Plate

Well test:

Test method:

Drawdown (feet) Discharge or Yield (gpm) Test duration (minutes) Pump Bailer Air Flowing Artesian

NO TEST DONE

Water quality test or comments:

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water	
				Y	N
30"	0	1'	White Clay		X
30"	1'	3'	Tan Sand		X
30"	3'	6'	Red Hard Sandy Clay		X
30"	6'	12'	Red Sand		X
30"	12'	13'	Tan Clay		X
30"	13'	21'	Red Coarse Sand		X
30"	21'	22'	Tan Clay		X
24"	22'	24'	Tan Clay		X
24"	24'	31'	Tan Sand		X
24"	31'	77'	Tan Clay with Sandstrips		X
24"	77'	83'	Tan Sand		X
24"	83'	104'	Sandy Clay		X
24"	104'	112'	Tan Sand		X
24"	112'	116'	Tan Clay		X
24"	116'	127'	Tan Sand		X
24"	127'	129'	Tan Clay		X
24"	129'	136'	Tan Sand		X
24"	136'	143'	Tan Clay		X
24"	143'	178'	Gray Sand		X
24"	178'	242'	Brown Clay		X
24"	242'	246'	Tan Sand	X	
24"	246'	263'	Tan Clay		X
24"	263'	281'	Tan Sand	X	
24"	281'	327'	Tan Clay with Sandstrips	X	
24"	327'	331'	White/Gray Sand	X	
24"	331'	355'	Bluish Clay with Sandstrips	X	
24"	355'	358'	White Sand	X	
24"	358'	366'	Blue Clay		X
24"	366'	368'	Blue/White Sand	X	
24"	368'	372'	Blue Clay		X
24"	372'	375'	Blue Sand	X	

(Continued on Page 2)

Completed Depth (Measurable) 630 ft.

Date Started: 8/22/2016 Date Completed: 9/23/2016

14. DRILLER'S CERTIFICATION:

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

Company Name Post Drilling Inc. Co. No. 670

Principal Driller: Date 11/7/2016

Driller: Date 11/7/2016

Operator II: Date

Operator I: Date 11/7/2016

Signature of Principal Driller and rig operator are required.

RECEIVED

DEC 07 2016

WATER RESOURCES
WESTERN REGION

Form 238-7
6/07IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0072951

Drilling Permit No 973891-879948

Water right or injection well # 63-33298

2. OWNER: Frisby Land Holdings and Flying F Inc.

Name Russell Frisby Page 2 of 2

Address 6325 SE 8th Ave

City Caldwell State ID Zip 83607

3. WELL LOCATION:

Twp. 6 North ☒ or South ☐ Rge. 3 East ☐ or West ☒

Sec 17 1/4 SW 1/4 SW 1/4

Gov't Lot County Payette

Lat. 43 51.046 (Deg. and Decimal minutes)

Long. 116 43.949 (Deg. and Decimal minutes)

Address of Well Site SE 8th Ave. & Crest Rd

City Caldwell

Lot Blk. Sub. Name

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☒ Irrigation ☐ Thermal ☐ Injection
☐ Other

5. TYPE OF WORK:

☐ New well ☐ Replacement well ☒ Modify existing well
☐ Abandonment ☐ Other

6. DRILL METHOD:

☐ Air Rotary ☒ Mud Rotary ☐ Cable ☐ Other

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft)	Placement method/procedure

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing Liner	Threaded	Welded
10"	457'	481'	.250	Steel	☒	☐	☒
10"	491'	518'	.250	Steel	☒	☐	☒
10"	538'	552'	.250	Steel	☒	☐	☒
10"	572'	600'	.250	Steel	☒	☐	☒

Was drive shoe used? ☐ Y ☐ N Shoe Depth(s)

9. PERFORATIONS/SCREENS:

Perforations ☐ Y ☒ N MethodManufactured screen ☒ Y ☐ N Type Johnson

Method of installation Set in

From (ft)	To (ft)	Slot size	Number	Diameter (nominal)	Material	Gauge or Schedule
518'	538'	.035	20	10"	SS	.375
552'	572'	.035	20	10"	SS	.375
600'	630'	.035	30	10"	SS	.375

Length of Headpipe Length of Tailpipe

Packer ☐ Y ☐ N Type

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft)	Placement method

11. FLOWING ARTESIAN:

Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG)

Describe control device

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 242 ft. Static water level (ft) 173 ft.

Water temp. (°F) Bottom hole temp. (°F)

Describe access port Steel Plate

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
NO	TEST	DONE

Test method:

Pump	Blower	Air	Flowing Artesian
☐	☐	☐	☐

Water quality test or comments:

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water	
				Y	N
24"	375'	380'	Blue Clay		X
16"	380'	383'	Blue Clay		X
16"	383'	387'	Blue Sand	X	
16"	387'	389'	Blue Clay		X
16"	389'	414'	Blue Sand with Clay Strips	X	
16"	414'	427'	Blue Clay		X
16"	427'	438'	Blue Sand	X	
16"	438'	438'	Blue Clay		X
16"	438'	457'	Blue Sand	X	
16"	457'	481'	Blue Sandy Clay	X	
16"	481'	492'	Blue Coarse Sand	X	
16"	492'	518'	Blue Clay		X
16"	518'	538'	Blue Medium Sand	X	
16"	538'	555'	Blue Clay		X
16"	555'	584'	Blue Sand	X	
16"	584'	572'	Blue Sand	X	
16"	572'	603'	Blue Clay		X
16"	603'	630'	Blue Sand with Clay Strips	X	

RECEIVED

DEC 07 2016

WATER RESOURCES
WESTERN REGION

Completed Depth (Measurable): 630 ft.

Data Started: 8/22/2016

Date Completed: 9/23/2016

14. DRILLER'S CERTIFICATION:

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

Company Name Post Drilling Inc.

Co. No. 670

Principal Driller Date 11/7/2016

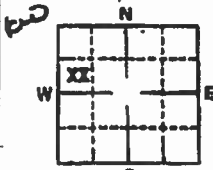
Driller Date 11/7/2016

Operator II Date

Operator I Date 11/7/2016

* Signature of Principal Driller and rig operator are required.

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.

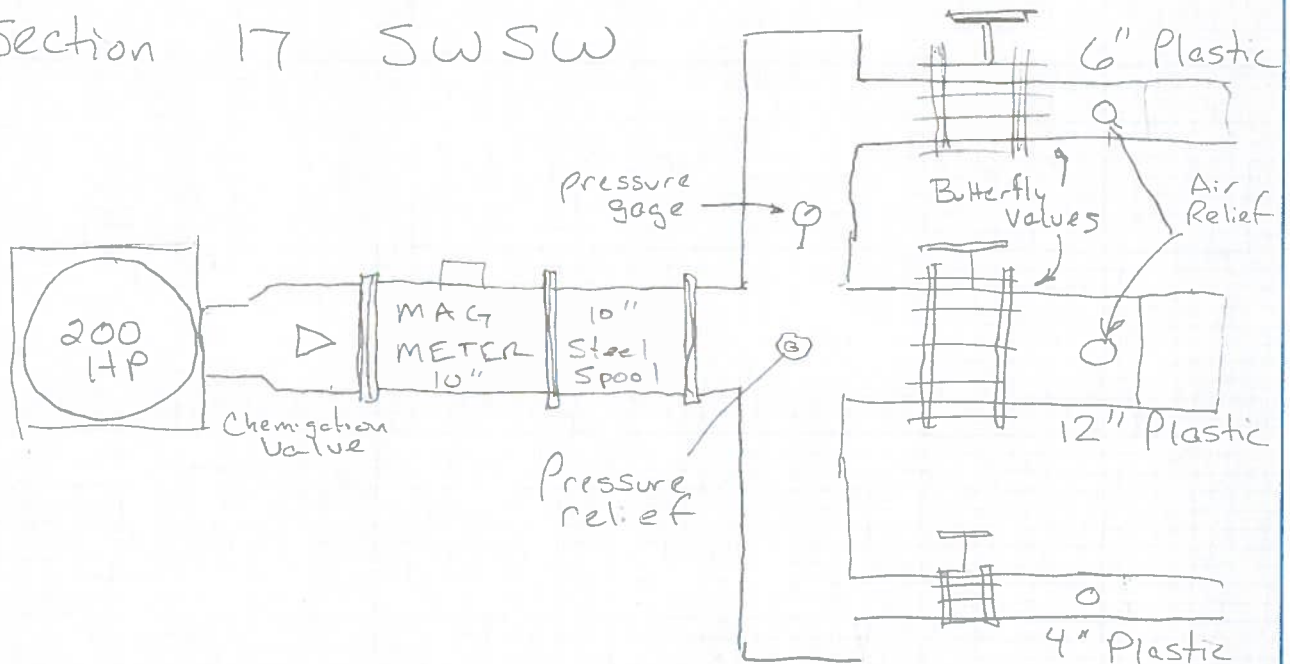
1. WELL OWNER Name <u>Harmon E. Hughes</u> Address <u>Rt. 5, Caldwell, Idaho 83605</u> Owner's Permit No. <u>65-12063</u>	7. WATER LEVEL Static water level _____ feet below land surface. Flowing? ☐ Yes ☐ No G.P.M. flow _____ Artesian? ☐ Yes ☐ No p.s.i. _____ Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ °F. Quality _____																																																																																																																																																																							
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____	8. WELL TEST DATA ☐ Pump ☐ Bailer ☐ _____ Discharge G.P.M. _____ Pumping _____ Hours Pumping _____ RECEIVED MAY 21 1979 Department of Water Resources Western Regional Office 099743																																																																																																																																																																							
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"><thead><tr><th rowspan="2">Hole Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th rowspan="2">Water Yes No</th></tr><tr><th>From</th><th>To</th></tr></thead><tbody><tr><td>28</td><td>0</td><td>8</td><td>Topsoil, Clay</td><td></td></tr><tr><td></td><td>8</td><td>15</td><td>Sand</td><td></td></tr><tr><td></td><td>15</td><td>25</td><td>Sand w/Clay streaks</td><td></td></tr><tr><td></td><td>25</td><td>45</td><td>Brn. Clay w/some Sand</td><td></td></tr><tr><td></td><td>45</td><td>55</td><td>Brn. Sand</td><td></td></tr><tr><td></td><td>55</td><td>75</td><td>Brn. Clay w/Sand streaks</td><td></td></tr><tr><td></td><td>75</td><td>109</td><td>Brn. Sand</td><td></td></tr><tr><td></td><td>109</td><td>115</td><td>Brn. Clay</td><td></td></tr><tr><td></td><td>115</td><td>122</td><td>White & Gray Sand</td><td></td></tr><tr><td></td><td>122</td><td>145</td><td>Brn. Clay w/Sand streaks</td><td></td></tr><tr><td></td><td>145</td><td>168</td><td>Gray Sand-Crae.</td><td></td></tr><tr><td></td><td>168</td><td>218</td><td>Brn. Clay</td><td></td></tr><tr><td></td><td>218</td><td>228</td><td>Brn. Sand-Crae. w/some Clay</td><td></td></tr><tr><td></td><td>228</td><td>260</td><td>Brn. Clay</td><td></td></tr><tr><td></td><td>260</td><td>278</td><td>Brn. Sand-Med. to Crae.</td><td></td></tr><tr><td></td><td>278</td><td>330</td><td>Brn. Clay & Sand</td><td></td></tr><tr><td></td><td>330</td><td>338</td><td>Gray Sand w/Clay streaks</td><td></td></tr><tr><td></td><td>338</td><td>345</td><td>Brn. Sand-Med. to Crae.</td><td></td></tr><tr><td></td><td>345</td><td>348</td><td>Brn. Sand-Fine w/Clay streaks</td><td></td></tr><tr><td></td><td>348</td><td>353</td><td>Brn. & Blue Clay</td><td></td></tr><tr><td></td><td>353</td><td>358</td><td>Brn. & Gray Sand-Crae.</td><td></td></tr><tr><td></td><td>358</td><td>363</td><td>Gray Sand - some small Gravel</td><td></td></tr><tr><td></td><td>363</td><td>365</td><td>Brn. Clay w/Sand streaks</td><td></td></tr><tr><td></td><td>365</td><td>368</td><td>Blue Clay</td><td></td></tr><tr><td></td><td>368</td><td>378</td><td>Blue Sand-Med. to Crae.</td><td></td></tr><tr><td></td><td>378</td><td>385</td><td>Blue Clay w/Sand streaks</td><td></td></tr><tr><td></td><td>385</td><td>416</td><td>Blue Sand-Crae. - some Peagravel</td><td></td></tr><tr><td></td><td>416</td><td>425</td><td>Blue Clay</td><td></td></tr><tr><td></td><td>425</td><td>434</td><td>Blue Sand-Med.</td><td></td></tr><tr><td></td><td>434</td><td>438</td><td>Blue Clay</td><td></td></tr><tr><td></td><td>438</td><td>450</td><td>Blue Sand-Med. to Crae.</td><td></td></tr><tr><td></td><td>450</td><td>468</td><td>Blue Clay</td><td></td></tr></tbody></table>	Hole Diam.	Depth		Material	Water Yes No	From	To	28	0	8	Topsoil, Clay			8	15	Sand			15	25	Sand w/Clay streaks			25	45	Brn. Clay w/some Sand			45	55	Brn. Sand			55	75	Brn. Clay w/Sand streaks			75	109	Brn. Sand			109	115	Brn. Clay			115	122	White & Gray Sand			122	145	Brn. Clay w/Sand streaks			145	168	Gray Sand-Crae.			168	218	Brn. Clay			218	228	Brn. Sand-Crae. w/some Clay			228	260	Brn. Clay			260	278	Brn. Sand-Med. to Crae.			278	330	Brn. Clay & Sand			330	338	Gray Sand w/Clay streaks			338	345	Brn. Sand-Med. to Crae.			345	348	Brn. Sand-Fine w/Clay streaks			348	353	Brn. & Blue Clay			353	358	Brn. & Gray Sand-Crae.			358	363	Gray Sand - some small Gravel			363	365	Brn. Clay w/Sand streaks			365	368	Blue Clay			368	378	Blue Sand-Med. to Crae.			378	385	Blue Clay w/Sand streaks			385	416	Blue Sand-Crae. - some Peagravel			416	425	Blue Clay			425	434	Blue Sand-Med.			434	438	Blue Clay			438	450	Blue Sand-Med. to Crae.			450	468	Blue Clay	
Hole Diam.	Depth		Material	Water Yes No																																																																																																																																																																				
	From	To																																																																																																																																																																						
28	0	8	Topsoil, Clay																																																																																																																																																																					
	8	15	Sand																																																																																																																																																																					
	15	25	Sand w/Clay streaks																																																																																																																																																																					
	25	45	Brn. Clay w/some Sand																																																																																																																																																																					
	45	55	Brn. Sand																																																																																																																																																																					
	55	75	Brn. Clay w/Sand streaks																																																																																																																																																																					
	75	109	Brn. Sand																																																																																																																																																																					
	109	115	Brn. Clay																																																																																																																																																																					
	115	122	White & Gray Sand																																																																																																																																																																					
	122	145	Brn. Clay w/Sand streaks																																																																																																																																																																					
	145	168	Gray Sand-Crae.																																																																																																																																																																					
	168	218	Brn. Clay																																																																																																																																																																					
	218	228	Brn. Sand-Crae. w/some Clay																																																																																																																																																																					
	228	260	Brn. Clay																																																																																																																																																																					
	260	278	Brn. Sand-Med. to Crae.																																																																																																																																																																					
	278	330	Brn. Clay & Sand																																																																																																																																																																					
	330	338	Gray Sand w/Clay streaks																																																																																																																																																																					
	338	345	Brn. Sand-Med. to Crae.																																																																																																																																																																					
	345	348	Brn. Sand-Fine w/Clay streaks																																																																																																																																																																					
	348	353	Brn. & Blue Clay																																																																																																																																																																					
	353	358	Brn. & Gray Sand-Crae.																																																																																																																																																																					
	358	363	Gray Sand - some small Gravel																																																																																																																																																																					
	363	365	Brn. Clay w/Sand streaks																																																																																																																																																																					
	365	368	Blue Clay																																																																																																																																																																					
	368	378	Blue Sand-Med. to Crae.																																																																																																																																																																					
	378	385	Blue Clay w/Sand streaks																																																																																																																																																																					
	385	416	Blue Sand-Crae. - some Peagravel																																																																																																																																																																					
	416	425	Blue Clay																																																																																																																																																																					
	425	434	Blue Sand-Med.																																																																																																																																																																					
	434	438	Blue Clay																																																																																																																																																																					
	438	450	Blue Sand-Med. to Crae.																																																																																																																																																																					
	450	468	Blue Clay																																																																																																																																																																					
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☒ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	10. Work started <u>5-8-79</u> finished <u>5-12-79</u>																																																																																																																																																																							
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>.250 inches</td><td>16 inches</td><td>2 feet</td><td>258 feet</td></tr><tr><td>.250 inches</td><td>16 inches</td><td>278 feet</td><td>330 feet</td></tr><tr><td>.250 inches</td><td>16 inches</td><td>450 feet</td><td>460 feet</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 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 <u>Reaco Moss</u> Type _____ Model No. _____ Diameter <u>16</u> Slot size <u>80</u> Set from <u>258</u> feet to <u>278</u> feet Diameter <u>16</u> Slot size <u>80</u> Set from <u>330</u> feet to <u>450</u> feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>3/8 minus</u> Placed from <u>30</u> feet to <u>468</u> feet Surface seal depth <u>30'</u> Material used in seal: ☐ Cement grout ☒ Puddling clay ☐ Well cuttings 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 <u>2" pipe welded on side of casing</u>	Thickness	Diameter	From	To	.250 inches	16 inches	2 feet	258 feet	.250 inches	16 inches	278 feet	330 feet	.250 inches	16 inches	450 feet	460 feet	11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were compiled with at the time the rig was removed. Firm Name <u>Pete Cope Drilling Co. Inc.</u> Firm No. <u>258</u> Address <u>P.O. Box 561</u> <u>Meridian, Id. 83642</u> Phone <u>1-145-79</u> Signed by (Firm Official) <u>Pete Cope</u> and (Operator) <u>Gracie Jones</u>																																																																																																																																																							
Thickness	Diameter	From	To																																																																																																																																																																					
.250 inches	16 inches	2 feet	258 feet																																																																																																																																																																					
.250 inches	16 inches	278 feet	330 feet																																																																																																																																																																					
.250 inches	16 inches	450 feet	460 feet																																																																																																																																																																					
6. LOCATION OF WELL Sketch map location must agree with written location.  County <u>Payette</u> SW X NW X Sec. <u>20</u> T. <u>6N</u> N/S. R. <u>3W</u> E/W.	7. DRILLERS CERTIFICATION Subdivision Name _____ Lot No. _____ Block No. _____																																																																																																																																																																							

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

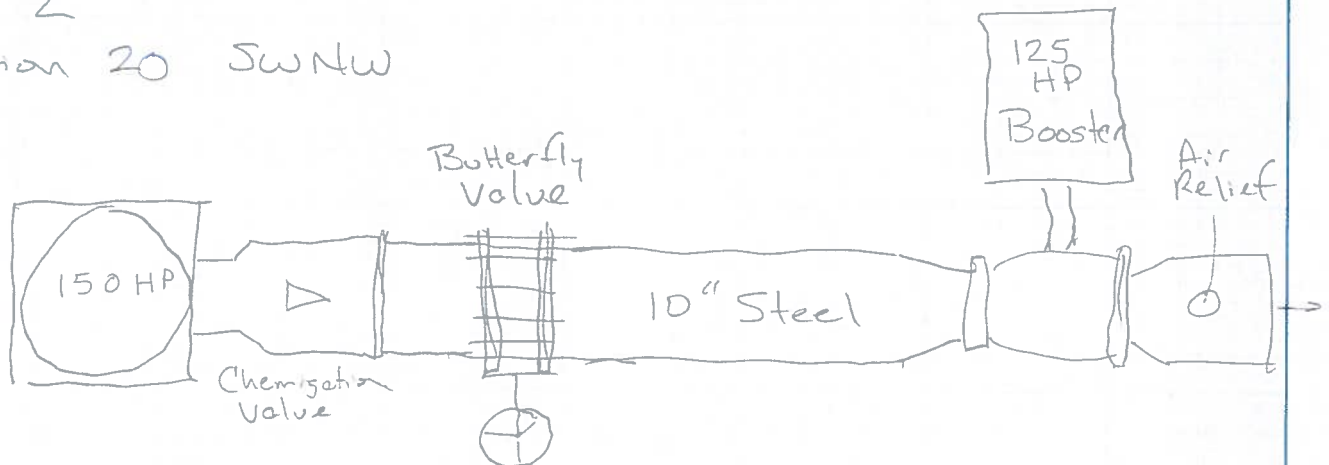


By J. King Date 11/2/2017 Client Flying F Sheet 1 of 1
Chkd By _____ Description System Diagrams Job No 1080.0010

Well 1
Section 17 SWSW



Well 2
Section 20 SWNW



Attachment C
BCID Plot Verification Form

Black Canyon Irrigation District

P.O. Box 226, Notus, Idaho 83656

Phone: 208-459-4141 FAX: 208-459-3428

Plot Verification Form

Attention: Lori
By: Cathy 8/1/16

File: _____
Amount Good Thru: 10/15/16

It is the responsibility of the sellers and buyers to verify water rights with the district.

Splits of parcels with water rights will be determined upon receiving recorded documents pertaining to this parcel. Assessments must be paid in full prior to parcel splits.

.....

Plot #	<u>1016-001-00</u>	Total Amount Due:	<u>\$0.00</u>
Customer #:	<u>04227</u>	Total Irrigable Acres:	<u>68.000</u>
Customer Name:	<u>Frisby Land Holdings, LLC</u>		
Legal Description:	<u>17/18-6-3, 17= NW1/4SW1/4; N1/2SW1/4SW1/4 18= NE1/4SE1/4; N1/2SE1/4SE1/4</u>		
Comments:	<u></u>		

.....

Billing Rates for: UNIT #2	
• Spring Assessment (February):	<u>\$29.00/ per acre</u> + Account Fee: <u>\$25.00</u>
• Fall Assessment (October):	<u>\$24.50/ per acre</u> + Account Fee: <u>\$25.00</u>
• Spring Billing - Delinquent June 20th With 2% Penalty	
• Fall Billing - Delinquent December 20th With 2% Penalty	
• 1% Interest Added the 20th of Each Month on Past Due Assessments	

Parcels in combination over 40 irrigable acres are subject to the Reclamation Reform Act 1982. Forms need to be filed with the District office to avoid fines with the Bureau of Reclamation.

Generated on: 8/1/2016 12:48:12 PM

This message is intended only for the use of the individual or entity to which it is addressed and May contain information that is privileged confidential and exempt from disclosure under applicable law. If the reader of this message is not the indented recipient, you are hereby notified that any dissemination or distribution of this communication to other than the indented recipient is strictly prohibited. If you have received this communication in error, please notify us immediately, and return the original message to us at the above address via the U.S. postal service.

Attachment D
Exam Photos



Figure 1: Well #1 (Section 17) is 200-hp vertical turbine.

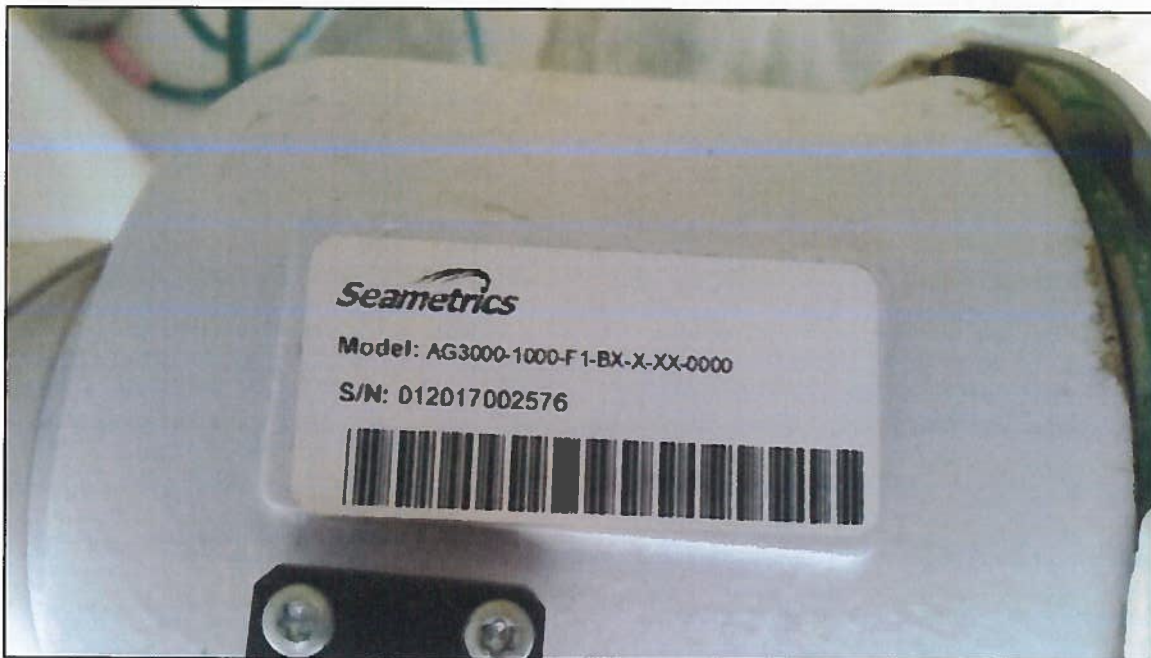


Figure 2: Well #1 flowmeter tag.



Figure 3: Well #2 and booster (Section 20).



Figure 4: Interconnection between Well 1 and Well 2 occurs at the mini pivot in Section 20 NWNENW.

Attachment E
Proof of Beneficial Use