

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

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. 63-10543

1. Owner Greenleaf Farms Inc (RodCo Inc on permit) Phone No. 208-459-7890
Current address PO Box 189, Greenleaf, ID 83626
2. Examiner's name Cody Parker EXAM DATE 08/16/2017
3. Accompanied by Dan Dixon Email _____
Address same
- Relationship to permit holder Vice President of Greenleaf and Farmer Phone No. same
4. Source Groundwater tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use Surface Water (Wilder Irrigation District)
2. Other water rights with the same source and point of diversion 63-10503

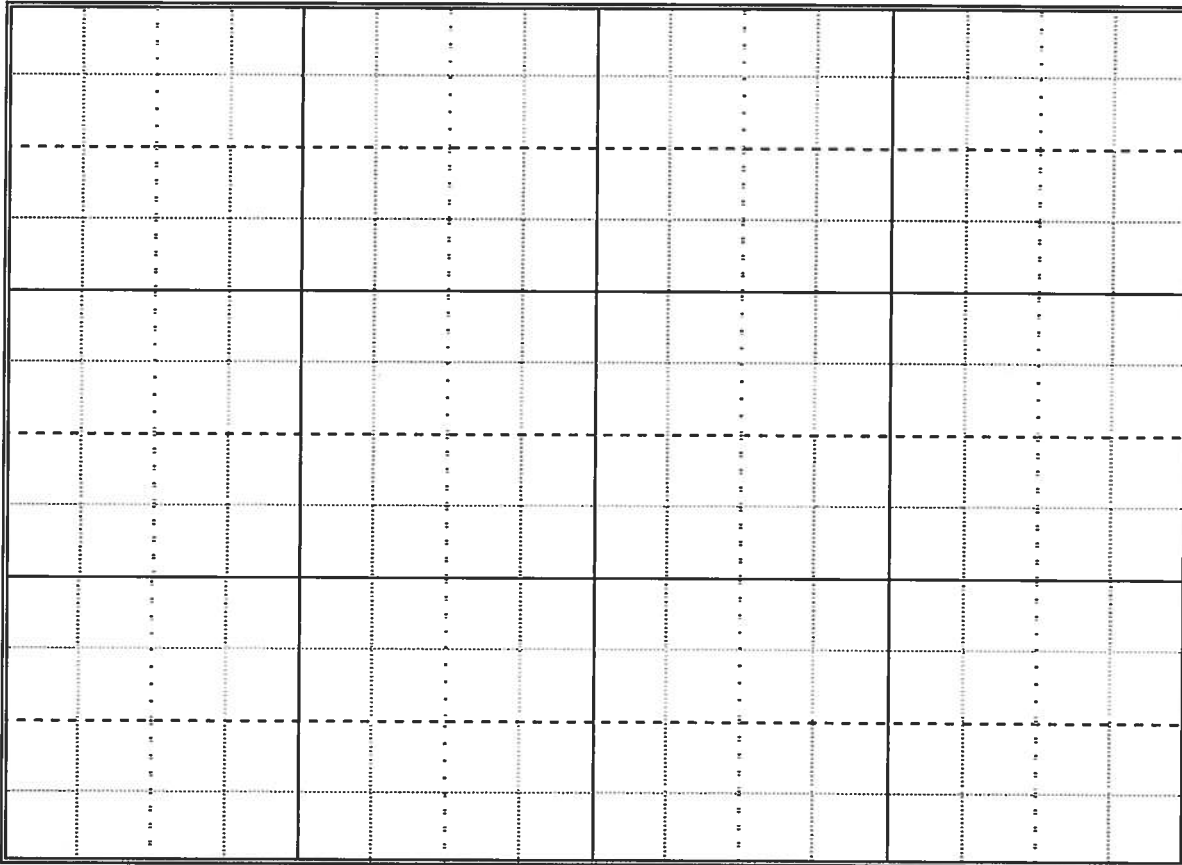
C. DIVERSION AND DELIVERY SYSTEM**1. Point(s) of Diversion:**

Ident. No.	Gov't Lot	¼	¼	¼	Sec	Twp	Rge	County	Method of Determination/Remarks
			SW	SE	20	04N	04W	Canyon	GPS, digital PLS map

2. Place(s) of Use: Method of determination 1992 aerial imagery, digital PLS mapping

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
04N	04W	21											30	35					65
04N	04W	20															30		30
																			95

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 ID 306174		20			10"

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

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
Pump Curve						

2. **Measurements:** _____

95 irrigated acres from aerial imagery

Water pumped into ditch, irrigation from ditch using 1" siphon tubes

See Attached

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?

F. FLOW CALCULATIONS☐ Additional computation sheets attached

Measured Method:

$$Q = (8.8 \times 20 \times 0.7) / (131) = 0.94 \text{ cfs} \quad (\text{TDH from pump spec sheet})$$

$$Q = 500 \text{ gpm} = 1.11 \text{ cfs} \quad (\text{capacity from pump spec sheet})$$

$$Q = 430 \text{ gpm} = 0.96 \text{ cfs} \quad (\text{estimating from pump curve based on 131' TDH and a 3 stage pump})$$

$$Q = 95 \text{ acres} \times 0.02 \text{ cfs/acre} = 1.90 \text{ cfs} \quad (\text{BU Standard})$$

$$Q = 0.90 \text{ cfs} \quad (\text{Permitted Rate})$$

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 95 \text{ acres} \times 4.5 \text{ afa/acre} = 427.5 \text{ afa}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 0.90 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 464 \text{ afa}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 427.5 \text{ afa}$$

2. Volume Calculations for Other Uses:

No other uses

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use From	To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
Irrigation	03/01	11/15	0.90 cfs	427.5 afa
Totals:			0.90 cfs	427.5 afa

2. Recommended Amendments

☐ Change P.D. as reflected on page 1☐ Add P.D. as reflected on page 1☒ None☐ Change P.U. as reflected on page 1☐ Add P.U. as reflected on page 1☐ Other**I. AUTHENTICATION**

Field Examiner's Signature

Date 11/16/2017

Reviewer

Date 12/26/17

SEAL

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

NARRATIVE

Permit 63-10543 was approved on December 24, 1987 authorizing the diversion of 0.90 cfs to irrigate 112 acres of land in Canyon county. Proof of beneficial use was submitted on April 13, 1988. On August 16, 2017, I completed a site visit as part of the beneficial use field exam. I was accompanied by Dan Dixon.

The owner on record for the permit is Rodco Inc, a dissolved company. Rodco filed the proof of beneficial use. The current owner of the land is Greenleaf Farms Inc. Dan Dixon is listed as the Vice President of Greenleaf Farms as well as the last recorded president of Rodco Inc according to the SOS website. He told me that there was no conveyance of the property from Rodco to Greenleaf. Instead Rodco dissolved and Greenleaf Farms more or less took over. The permit application in the backfile sheds some light on this issue. It appears that, when Rodco was an active company, Greenleaf Farms owned 75% of Rodco.

The point of diversion for this permit is a well 16" in diameter and 223 ft deep. There is no metal tag to identify the well, but Mr. Dixon provided a copy of the well log for my reference. The GPS coordinates for the well are N 43°39'46.1" by W 116°50'15.7" which puts it in the SWSE of Section 20, Township 04 North, Range 04 West, Boise Meridian. Dan also provided a pump spec sheet and pump curve for the diversion. According to the spec sheet, water is diverted using a 3-stage 20 hp pump with a total dynamic head of 131 ft. The spec sheet estimates the capacity of the system at 500 gpm or 1.11 cfs. According to the pump curve, based on the TDH and number of stages from the spec sheet, the capacity of the system should be around 430 gpm or 0.96 cfs. I have included copies of the spec sheet and the pump curve in the file.

Water is diverted from the well approximately 40 ft southeast through a 10" steel pipe with an open discharge. Water runs from the pipe into a v-shaped concrete channel that runs along the south of the POU. Water is siphoned from the ditch using 1" tubes to irrigate the place of use. Water can also be diverted west from the well into a separate concrete ditch that is used to irrigate the POU for permit 63-10503.

I measured the irrigated acreage based on imagery from 1992 which was closest to the proof made date. There are 95 acres of irrigation. These acres fall within the SESE of Section 20 and the SWSW and SESW of Section 21, Township 04 North, Range 04 West, B.M. In ArcMap, it appears that some irrigated acreage also falls within the NWSW and NESW of Section 21. However, the PLS layer for this layer doesn't line up with roads and fields as is usually the case. Thus I have concluded that the PLS layer is inaccurate and the POU description matches the permit.

The diversion rate for this license is limited by the permit. The recommended diversion rate is 0.90 cfs, less than the BU standard for irrigation of 95 acres which would come out to 1.90 cfs. The recommended annual volume is 428 afa determined by the headgate requirement (4.5 afa/acre) and the number of developed acres of irrigation.

CP 427.5 afa

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

The POD is shared by right 63-10503, which authorizes the diversion of 0.44 cfs. Adding the overlapping rates together gives a total diversion rate of 1.34 cfs. However, the pump curve and spec sheet indicate the capacity of the system is between 0.96 and 1.11 cfs. A combined use limit and condition should be added to ensure these rights, when combined, do not exceed the capacity of the system. For the purposes of this limit I will assume that the capacity of the system is the 500 gpm (1.11 cfs). I used the capacity from the spec sheet rather than the pump curve because I had to assume an impeller diameter (which was not listed) to determine which curve to use on the graph. If I had used the curve corresponding to the next largest diameter, the capacity of the system would have been predicted to be closer to 530 gpm or 1.18 cfs.

The groundwater listed on the permit is used to supplement irrigation by surface water from the Wilder Irrigation District. Though the permit did not carry conditions limiting groundwater to supplemental use, it is IDWR policy to encourage the use of surface water to the fullest extent possible. Therefore, the license will include supplemental use conditions ~~065~~ and ~~105~~. ⁹⁴³ ^{W87} ^{AG 12/20/17}

The irrigation use in the SW ¼ of Section 21 overlaps entirely with existing right no. 63-4459. Right no. 63-4459 authorizes 0.67 cfs and 315 afa diversion from a separate well to irrigate 30 acres of the SWSW and 40 acres of the SESW of Section 21. The unit rate and volume for the overlapping right comes out to 0.01 cfs/acre and 4.5 afa/acre. The two combined allow ¹⁰⁰ ~~105~~ acres of irrigation, 1.57 cfs diversion, and a total annual volume of 743 afa. A combined use limit is added to the right to make sure that when combined these two do not exceed ¹⁰⁰ ~~105~~ acres irrigation. ^{AG 12/20/17}

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT



Figure 1 The well that provides water for both 63-10503 and 63-10543



Figure 2 Concrete channels run to the east and west from the well to convey diverted water to the POUs for both rights

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
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Figure 3 1" siphon tubes draw water from the concrete channels for irrigation.

State of Idaho
Department of Water Resources
Attachment to Water Right License
63-10543

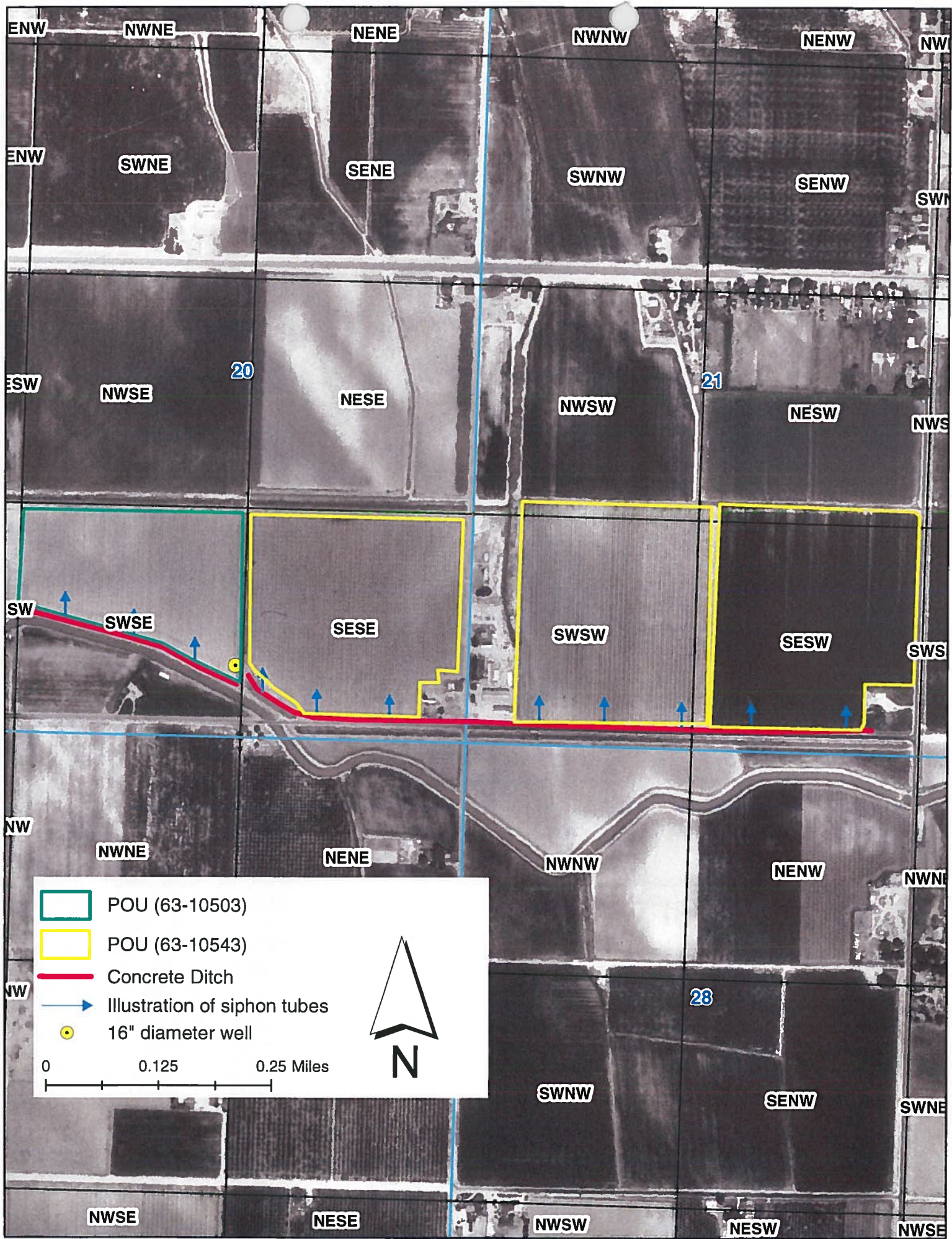
This map depicts the IRRIGATION place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



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

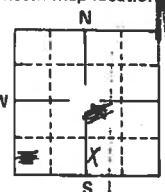
0 0.1 0.2 0.4 Miles





STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTState 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.

OCT 26 1987

1. WELL OWNER <i>Rodco, Inc.</i> Name <u>Greenleaf Farms, Inc.</u> Address <u>304 E. Caldwell Blvd. PO Box 189</u> <u>Caldwell, ID 83605</u> <u>83605</u> Owner's Permit No. <u>63-10503</u> <u>63-87-W-048</u>		7. WATER LEVEL <i>Department of Water Resources</i> Static water level <u>0</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 _____ °F. Quality _____ <i>Describe artesian or temperature zones below.</i>																																																																																																																	
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		8. WELL TEST DATA ☒ Pump ☐ Bailor ☐ Air ☐ Other _____ <table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td>600</td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr><tr><td></td><td></td><td></td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	600																																																																																																												
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3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		9. LITHOLOGIC LOG <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>28</td><td>0</td><td>8</td><td>Silty Clay</td><td></td><td></td></tr><tr><td></td><td>8</td><td>26</td><td>Calechie</td><td></td><td></td></tr><tr><td></td><td>26</td><td>41</td><td>Sand and Gravel</td><td>X</td><td></td></tr><tr><td></td><td>41</td><td>63</td><td>Brn. and Gray Clay</td><td></td><td></td></tr><tr><td></td><td>63</td><td>73</td><td>Soft Sandstone</td><td></td><td></td></tr><tr><td></td><td>73</td><td>123</td><td>Brn. & Blu Clay</td><td></td><td></td></tr><tr><td></td><td>123</td><td>124</td><td>Sandstone sand mixed in</td><td></td><td></td></tr><tr><td></td><td>124</td><td>133</td><td>Blu Clay</td><td></td><td></td></tr><tr><td></td><td>133</td><td>140</td><td>Brn. & Blu Clay</td><td></td><td></td></tr><tr><td></td><td>140</td><td>143</td><td>Sandstone sand & Clay</td><td></td><td></td></tr><tr><td></td><td>143</td><td>148</td><td>Sand to pea gravel (Good)</td><td>X</td><td></td></tr><tr><td></td><td>148</td><td>163</td><td>Blu & Brn. Clay</td><td></td><td></td></tr><tr><td></td><td>163</td><td>183</td><td>Blue Clay</td><td></td><td></td></tr><tr><td></td><td>183</td><td>193</td><td>Blue & Gray Clay</td><td></td><td></td></tr><tr><td></td><td>193</td><td>216</td><td>Blue & Brn. Clay</td><td></td><td></td></tr><tr><td></td><td>216</td><td>218</td><td>Brn. Clay w/ oyster shell fragments.</td><td></td><td></td></tr><tr><td></td><td>218</td><td>223</td><td>Blue Clay</td><td></td><td></td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	28	0	8	Silty Clay				8	26	Calechie				26	41	Sand and Gravel	X			41	63	Brn. and Gray Clay				63	73	Soft Sandstone				73	123	Brn. & Blu Clay				123	124	Sandstone sand mixed in				124	133	Blu Clay				133	140	Brn. & Blu Clay				140	143	Sandstone sand & Clay				143	148	Sand to pea gravel (Good)	X			148	163	Blu & Brn. Clay				163	183	Blue Clay				183	193	Blue & Gray Clay				193	216	Blue & Brn. Clay				216	218	Brn. Clay w/ oyster shell fragments.				218	223	Blue Clay		
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4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☒ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		10. Work started <u>9/8/87</u> finished <u>9/12/87</u>																																																																																																																	
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1"><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>18 feet</td><td>26 feet</td></tr><tr><td>250 inches</td><td>16 inches</td><td>46 feet</td><td>136 feet</td></tr><tr><td>250 inches</td><td>16 inches</td><td>146 feet</td><td>147 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 <table border="1"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr><tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr><tr><td>_____ perforations</td><td>_____ feet</td><td>_____ feet</td></tr></tbody></table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Boscoe Moss</u> Type <u>Fulflo</u> Model No. _____ Diameter <u>16</u> Slot size <u>1/8</u> Set from <u>26</u> feet to <u>46</u> feet Diameter <u>16</u> Slot size <u>1/8</u> Set from <u>136</u> feet to <u>146</u> feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>3/8</u> Minus Placed from <u>18</u> feet to <u>223</u> feet Surface seal depth <u>18</u> Material used in seal: ☐ Cement grout ☐ Bentonite ☒ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld _____ ☐ Cemented between strata Describe access port <u>2"</u>		Thickness	Diameter	From	To	250 inches	16 inches	18 feet	26 feet	250 inches	16 inches	46 feet	136 feet	250 inches	16 inches	146 feet	147 feet	Number	From	To	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet	11. DRILLERS CERTIFICATION <i>oe</i> I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Pete Cope Drilling Co., Inc.</u> Firm No. <u>213</u> Address <u>6505 W/.Chinden Blvd.</u> Date <u>9/16/87</u> Signed by (Firm Official) <u>Pete Cope</u> and (Operator) <u>Mark Chastain</u>																																																																																					
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6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name <u>UCL 17 1300</u> Lot No. _____ Block No. _____ County <u>Canyon</u> SW 1/4 SE 1/4 Sec. <u>20</u> , T. <u>4N</u> N/S, R. <u>4W</u> E/W.																																																																																																																			

Number	Description	List Price	Net Price
20	HP MOTOR 3 Phase 440 Volt 7.5 Make 1760 RPM (With/Without) Ratchet _____		
20	HP STARTER (Across Line/Auto Start) 440 Volt Amps Make _____		
	AMP SAFETY SWITCH 440 Volt 3 Phase Ther Make _____		
	GEAR DRIVE Ratio (With/Without) Ratchet _____ Make _____		
WL	SPICER SHAFT " Long _____		
W	DRIVE FLANGE Bore Key _____		
W	ENGINE FLANGE Bore Key _____		
6	WK HEAD 6 "Outlet 6 (Water Lub/Oil Lub) _____		
1 Gal	OILER Volt Solenoid _____		
6	"X 10' DISCHARGE NIPPLE (TOE/TBE) _____		
120'	SETTING OF 6 "X 2 "X 1 3/4 " in 20' Length _____		
9	BOWLS BEH Type 3 Stage (Open/Close) Ports (Bronze/Cast Iron) Wear Rings _____ (Bronze/Cast Iron) Impellers (Oversize/Standard) Shaft Fitted X X X _____		
6	"X 2 SUCTION (TOE/TBE) _____; _____ Couplings _____		
6	" STRAINER (Bronze/Galvanized) (Screwed/Welded) (Basket/Cone) _____		
1	Hand 6" Gate Valve, Installed & Thread in		
	Motor & 6" out Col. would be used. & Carry a 1 year warranty		
	TOTAL	\$5686.00	\$5686.00

CURVE NO.
18-077
3-15-84

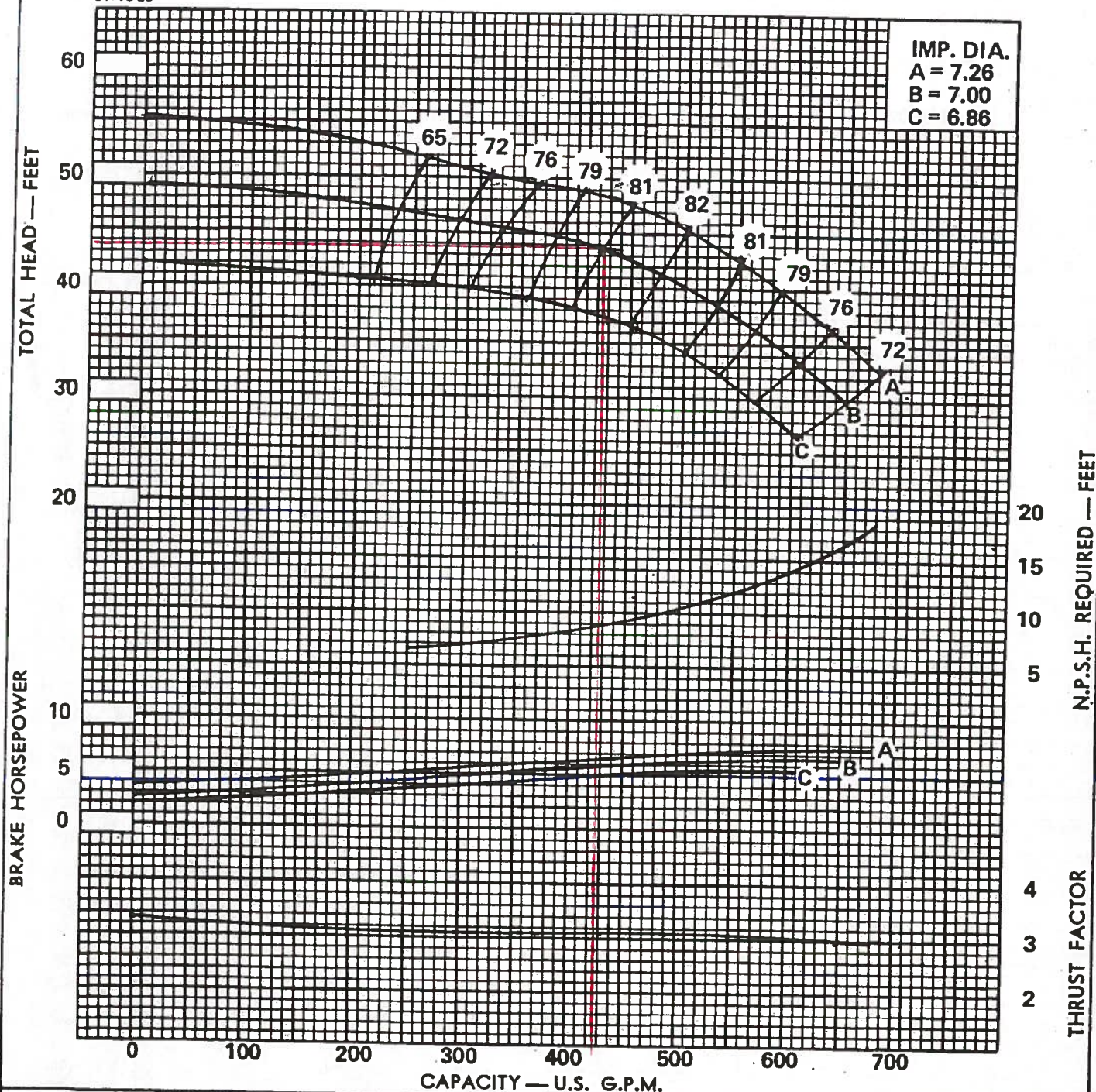
No. Stages	Eff. Change	MATERIAL	Eff. Change
1	-4	IMP.—C.I.	-2
2	-3	IMP.—NI-RI	-1
3	-2	BOWL—BRZ.	-2
4	0	BOWL—NI-R.	-1

9BEH

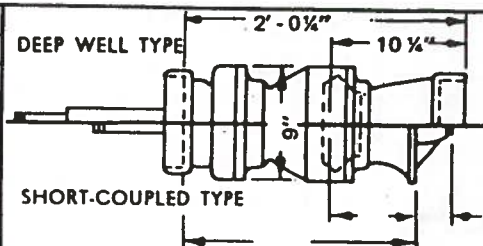
1750 R.P.M.

SINGLE STAGE LAB PERFORMANCE WITH STANDARD MATERIALS. EFFICIENCY SHOWN FOR 4 OR MORE STAGES. HORSE POWER SHOWN FOR ONE STAGE BASED ON 4 STAGE EFFICIENCY. CORRECTIONS SHOULD BE MADE FOR STAGES AND MATERIAL.

ONE ()
STAGE STAGES



EYE AREA — SQ. IN.	= 9.57	IMPELLER WT.-LBS.	= 9
W ² PER IMPELLER	= 0.30 LB.-FT ²	ONE STAGE WT.-LBS.	= 135
MAX. SPHERE SIZE	= 0.50 in.	ADD'L STAGE WT.-LBS.	= 53
MAX. NO. STD. STAGES	= 16	IMPELLER NUMBER	= 45B19
MAX. OPERATING P.S.I.	= 370	DISCH. SIZES	= 6
STD. LATERAL	= 0.50 in.	SUCTION SIZES	= 6
STD. SHAFT DIA.	= 1.500 in.	MAX. LATERAL	= --- in.
MAX. SHAFT DIA.	= 1.687 in.	BOWL CONN.	FLANGED COLLET
MIN. SUBMERGENCE	= 22 in.	ADD '8	PER ADDITIONAL STAGE.



Basin/Seq	Owner	Source	Use
63-10543	GREENLEAF	GROUND V	IRRIGATION
63-1222	IDAHO FRII	GROUND V	IRRIGATION
63-1386	BARKER RC	BOISE RIVE	IRRIGATION
63-1378	BARKER RC	BOISE RIVE	IRRIGATION
63-1618U	JOHNSON,	BOISE RIVE	IRRIGATION
63-200A	BARKER RC	BOISE RIVE	IRRIGATION
63-2106	UNITED ST,	FIVEMILE C	IRRIGATION
63-2114	APPERSON	INDIAN CRI	IRRIGATION
63-21706	PIONEER IF	BOISE RIVE	IRRIGATION
63-21713	PIONEER IF	PIPE GULCH	IRRIGATION
63-21731	PIONEER IF	FIVEMILE C	IRRIGATION
63-21739	PIONEER IF	ELIJAH DR	IRRIGATION
63-224	PIONEER IF	BOISE RIVE	IRRIGATION
63-225	PIONEER IF	BOISE RIVE	IRRIGATION
63-2275	PIONEER IF	WILSON DF	IRRIGATION
63-2276	PIONEER IF	MASON CR	IRRIGATION
63-2294	PIONEER IF	FIVEMILE C	IRRIGATION
63-233K	AMERICAN	BOISE RIVE	IRRIGATION
63-2388A	UNITED ST,	BOISE RIVE	IRRIGATION
63-2392F	BOISE PRO,	WASTE W	IRRIGATION
63-251A	UNITED ST,	BOISE RIVE	IRRIGATION
63-2529A	PIONEER IF	GROUND V	IRRIGATION
63-25298	PIONEER IF	INDIAN CRI	IRRIGATION
63-2891	PIONEER IF	WILSON DF	IRRIGATION
63-294	PIONEER IF	BOISE RIVE	IRRIGATION
63-295	PIONEER IF	BOISE RIVE	IRRIGATION
63-301A	UNITED ST,	BOISE RIVE	IRRIGATION
63-302A	UNITED ST,	BOISE RIVE	IRRIGATION
63-32514	PIONEER IF	FIVE MILE	IRRIGATION
63-32515	PIONEER IF	MASON CR	IRRIGATION
63-32584	PIONEER IF	INDIAN CRI	IRRIGATION
63-33251	BOISE PRO	INDIAN CRI	IRRIGATION
63-33253	BOISE PRO,	TENMILE C	IRRIGATION
63-371	PIONEER IF	BOISE RIVE	IRRIGATION
63-373A	UNITED ST,	BOISE RIVE	IRRIGATION
63-4459	GREENLEAF	GROUND V	IRRIGATION
63-5199	PIONEER IF	GROUND V	IRRIGATION
63-5200	PIONEER IF	GROUND V	IRRIGATION
63-5219	PIONEER IF	INDIAN CRI	IRRIGATION
63-5237	PIONEER IF	INDIAN CRI	IRRIGATION
63-5255	PIONEER IF	INDIAN CRI	IRRIGATION
63-8640	COMFORT,	GROUND V	IRRIGATION
63-9109	PIONEER IF	GROUND V	IRRIGATION

[illegible]



State of Idaho

DEPARTMENT OF WATER RESOURCES

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

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

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

June 29, 2017

GREENLEAF FARMS INC
PO BOX 189
GREENLEAF ID 83626

Re: Notice of Intent to Void Permit to Appropriate Water No. 63-10543

Dear Greenleaf Farms,

I am writing you today in regard to the water right permit referenced above, which is listed in the name of Rodco Inc. The permit authorizes the diversion of 0.9 cfs from groundwater for irrigation of 112 acres located in Sections 20 and 21 of Township 04 North, Range 04 West, in Canyon County. I sent a letter to the permit holders on May 4, 2017, requesting to schedule a field exam for this permit. The letter had a 30-day deadline for response which, if not met, would lead to the water right permit becoming void. The deadline passed on June 3, 2017. However, before voiding the permit I wanted to reach out to you as the current owner of the property associated with this permit to see if the water is still in use and to schedule a field exam.

If you have developed, and are currently using, groundwater for the use listed on the permit (see enclosed report) you will need to contact me to schedule a field exam. You can reach me by phone at 208-334-2190 or email me at cody.parker@idwr.idaho.gov. The field exam is the final step towards developing a water right license and is necessary for perfecting a water right. **I look forward to your response within thirty (30) days of the date of this letter. If I do not receive a response within this time, I will assume that you do not have any interest in pursuing a water right license, and I will take action to void the permit.** Refunds are not available for voided applications. Thank you for your time and for your attention to these matters.

Respectfully,

Cody Parker
Water Resource Agent
IDWR Western Region
Phone: (208) 334-2190
Email: cody.parker@idwr.idaho.gov

Enclosure: Proof Report, Relinquishment of Permit, Assignment of Permit



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C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

May 4, 2017

RODCO INC
PO BOX 189
CALDWELL ID 83606

RE: Scheduling Field Exam for Water Right Permit No. 63-10543

Dear Permit Holder:

We are planning to conduct water right examinations in the vicinity of the above-referenced permit **this season**. An examination is needed to verify the water use in order to issue a water right license.

The above-referenced permit authorizes **0.90 cfs of GROUND WATER** for **irrigation** use. **If you have developed a beneficial use and still own the place of use property, please contact me at your earliest convenience to schedule an examination.**

If you did not develop a beneficial use of water under the permit during the beneficial use period, a license cannot be issued and the permit should be relinquished. If that use was developed, but have ceased using the water and you currently carry no interest in it, please relinquish the permit by submitting the enclosed Relinquishment of Permit form (no fee required).

If you did develop a beneficial use of water under the permit, but you no longer own the place of use property identified in the permit, please submit the enclosed Assignment of Permit form with the applicable \$25 processing fee.

Please contact me within the next thirty (30) days at (208) 334-2190 to either schedule an examination or submit a relinquishment or assignment form. If you no longer own the place of use property and/or do not respond to this letter, the department will work with the current property owner to issue a license or void the permit.

Sincerely,

Cody Parker
Water Resource Agent

Enclosures: Relinquishment of Permit form
Assignment of Permit form
Water Permit Report and Map