State of Idaho
Department of Water Resources

Water Right License

Water Right No. 67-15158

Priority: July 18, 2016

Maximum Diversion Rate: 0.20 CFS
Maximum Diversion Volume: 72.0 AF

It is hereby certified that:

ROBERT A DOBERSTEIN 854 UPPER RD WEISER ID 83672-2622

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated May 11, 2016, and has submitted Proof of Beneficial Use on August 06, 2021. An examination confirms water is diverted from:

Source : GROUND WATER

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
IRRIGATION	03/01 to 11/15	0.20 CFS	72.0 AF

Location of Point(s) of Diversion

GROUND WATER SE¼ SW¼, Sec. 9, Twp 10N, Rge 05W, B.M. WASHINGTON County
GROUND WATER SE¼ SW¼, Sec. 9, Twp 10N, Rge 05W, B.M. WASHINGTON County
GROUND WATER SE¼ SW¼, Sec. 9, Twp 10N, Rge 05W, B.M. WASHINGTON County

Place of Use: IRRIGATION

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N	05W	9												16.0					16.0

Total Acres: 16.0

Conditions of Approval

1. Rights 67-15158 and 67-15040 when combined shall not exceed a total diversion rate of 0.34 cfs, a total annual maximum diversion volume of 84.2 af at the field headgate, and the irrigation of 19 acres.
2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the place of use.
3. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to use power records to determine the amount of water diverted and shall annually report the information to the Department.
4. When ordered by the Director, the right holder shall provide mitigation acceptable to the Director to offset depletion of lower Snake River flows needed for migrating anadromous fish. The amount of water required for mitigation, which is to be released into the Snake River or a tributary for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this right. Any order of the Director issued in accordance with this paragraph shall be in conformance with applicable rules allowing the right holder due process as the need for mitigation and the amount of mitigation are determined.

SCANNED
JUL 05 2023

State of Idaho
Department of Water Resources

Water Right License

Water Right No. 67-15158

This license is issued pursuant to the provisions of Idaho Code § 42-219. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed this 26th day of June, 2023.

SCOTT STORMS
Water Rights Supervisor

SCANNED
JUL 05 2023

State of Idaho
Department of Water Resources

Attachment to Water Right

67-15158

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.



0 0.035 0.07 0.14 Miles

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

N

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IDAHO DEPARTMENT OF
WATER RESOURCES

Western Region • 2735 W Airport Way • Boise, ID 83705-5082
Phone: 208-334-2190 • Fax: 208-334-2348 • Email: westerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little Director Gary Spackman

June 28, 2023

ROBERT A DOBERSTEIN
854 UPPER RD
WEISER ID 83672-2622

RE: License No. 67-15158

ISSUANCE OF LICENSE

Dear Water Right Holder(s):

The Department of Water Resources ("Department") has issued the enclosed Water Right License confirming that a water right has been established in accordance with your permit. Please be sure to thoroughly review all the conditions of approval listed on your license. The conditions may include ongoing requirements, such as maintenance of a measuring device or implementation of mitigation, as well as information about how your water use may be administered, such as regulation by a watermaster in a water district.

The license is a PRELIMINARY ORDER issued by the Department pursuant to Rule 730 of the Department's Rules of Procedure (IDAPA 37.01.01.730). It can and will become a final order without further action by the Department unless a party petitions for reconsideration, files exceptions, or requests a hearing as described in the enclosed information sheet.

Also, please note that water right owners are required to report any change of water right ownership and/or mailing address to the Department within 120 days of the change. Water right forms are available from any office of the Department or on the Department's website at idwr.idaho.gov

If you have any questions concerning the enclosed information, please contact me at (208) 605-4624.

Sincerely,

for Lynne Evans
Scott Storms
Water Rights Supervisor

Enclosure(s)

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JUL 05 2023

CERTIFICATE OF SERVICE

I hereby certify that on June 28, 2023, I served a true and correct copy of Water Right License No. 67-15158 by U.S. Mail, postage prepaid, to the following:

ROBERT A DOBERSTEIN
854 UPPER RD
WEISER ID 83672-2622

Lynne Evans
Administrative Assistant I

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JUL 05 2023

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

(To be used in connection with actions when a hearing was **not** held)

(Required by Rule of Procedure 730.02)

The accompanying order or approved document is a "**Preliminary Order**" issued by the department pursuant to section 67-5243, Idaho Code. **It can and will become a final order without further action of the Department of Water Resources ("department") unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:**

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. **Note: the petition must be received by the department within this fourteen (14) day period.** The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after: (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the Department or the Water Resource Board is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the Department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

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CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

> Unless a different date is stated in a final order, the order is effective fourteen (14) days after its service date if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
>
> (a) The petition for reconsideration is disposed of; or
> (b) The petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

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JUL 05 2023

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 67-15158
Exam Date: 06/13/2023

1. Current Owner:
   ROBERT A DOBERSTEIN 854 UPPER RD WEISER ID 83672-2622

2. Accompanied by: Robert Doberstein
   Phone No: 520-508-2235
   Address:
   Relationship to permit Holder:

3. **SOURCE:**
GROUND WATER

Method of Determination: Site visit, aerial imagery

B. OVERLAP REVIEW

1. Other water rights with the same place of use: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
67-15040	Groundwater	Irrigation	License

2. Other water rights with the same point-of-diversion: well – 2013 only YES Overlap

Water Right No.	Source	Purpose of Use	Basis
67-15040	Groundwater	Irrigation	License

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
GROUND WATER SE¼ SW¼, Sec. 9, Twp 10N, Rge 05W, B.M. WASHINGTON County
GROUND WATER SE¼ SW¼, Sec. 9, Twp 10N, Rge 05W, B.M. WASHINGTON County
GROUND WATER SE¼ SW¼, Sec. 9, Twp 10N, Rge 05W, B.M. WASHINGTON County

Method of Determination: Well 2013 - GPS at 44° 12' 35" N, 116° 56' 41" W
Well 2016 - GPS at 44° 12' 36" N, 116° 56' 35" W
Well 2022 - GPS at 44° 12' 41" N, 116° 56' 41" W

PLACE OF USE: IRRIGATION

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
10N	05W	9												16.0					16.0

Total Acres: 16.0

Method of Determination: Field photos and aerial photography used to verify irrigation use site

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3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components.
x 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
x 1:24,000 or greater.

x Aerial Photo Attached (required for irrigation of 10+ acres).

x Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
2013 – D0064342		10			
2016		5			
2022 – D0095717		7.5			

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A	N/A	N/A	N/A	N/A	N/A	N/A

2. Measurements: The buried pipes and conveyance system did not provide suitable circumstances to directly measure the diversion rate.

E. FLOW CALCULATIONS

X Additional Computation Sheets Attached

Measured Method: Motor specification and well construction information was collected during the field exam and used to estimate flow. Using the theoretical horsepower equation worksheet and friction head loss calculator, the average maximum pump performance for all three wells yields 197.3 gpm (0.44 cfs) capacity. This right and water right 67-15040 use the diversion system, with a combined rate of 0.34 cfs. The estimated overall capacity of the system is 1.31 cfs, therefore the system is capable of delivering the full combined rate.

Theoretical Irrigation Use = 1.31 cfs
(Combined Total)

Permitted Total Rate 0.20 cfs
License Recommendation 0.20 cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$V_{I.R}$ = (Acres Irrigated) x (Irrigation Requirement) = 16.0 acres x 4.5 AFA = 72.0 AF
$V_{D.R}$ = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 = 0.20 cfs x 260 days x 1.9835 = 103.14 AF
V = Smaller of $V_{I.R}$ and $V_{D.R}$ = 72.0 AF

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G. NARRATIVE/REMARKS/COMMENTS

A field exam was conducted on 06/13/23 by Senior Water Right Agent Laura McSherry and was accompanied by Mr. Robert Doberstein. Robert Doberstein is the current owner and original applicant. The permit was approved on September 22, 2016, and proof of beneficial use was submitted on August 06, 2021.

The point of diversion (POD) locations were confirmed at groundwater well heads in SESW QQ and are accurately described by the permit. The wells located at the center of the place of use (POU) on the south (well – 2013) and north (well – 2022) sides are connected by a 6" underground aluminum pipe. A half swing pivot wheel line with 16 sprinkler heads which irrigates the majority of the cropland is located near the well on the north side of the POU. On the southeast side of the POU, 3" handlines are used for irrigation. Water right overlap discovered water right 67-15040 associated with one ground water POD (well – 2013). No amendment required to correct the legal description.

The permit authorizes 16 acres for irrigation within the SESW of Sec 9, T10N, 05W. ArcMap tools and aerial imagery, supported by photos taken during the field exam, were used to verify the POU area. Water right overlap discovered water right 67-15040 associated with 16 acres in the POU area. No amendment required to correct the legal description of the POU.

Motor specification and well construction information was collected during the field exam and used to estimate flow. Using motor maximum performance of the three wells, a combined theoretical flow rate of 1.31 cfs was calculated which exceeds the permitted rate. The recommended licensed flow rate for irrigation use is 0.20 cfs and the recommended volume for irrigation use is 72.0 AFA.

Condition 103 replaced condition 121 per department standards. Condition 26A and 046 were removed. Condition X35 was added for the overlapping water right. Conditions R65 and condition 01M were carried forward to the license.

Have conditions of permit approval been met? __x__ Yes _____ No

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
IRRIGATION	03/01 to 11/15	0.20 CFS	72.0 AF
	Totals:	0.20 CFS	72.0 AF

2. Recommended Amendments

_____ Change P.D. as reflected above ____ Add P.D. as reflected above __X__ None

_____ Change P.U. as reflected above ____ Add P.U. as reflected above __X__ None

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I. **AUTHENTICATION** Laura McSherry – Water Resource Agent, Sr.

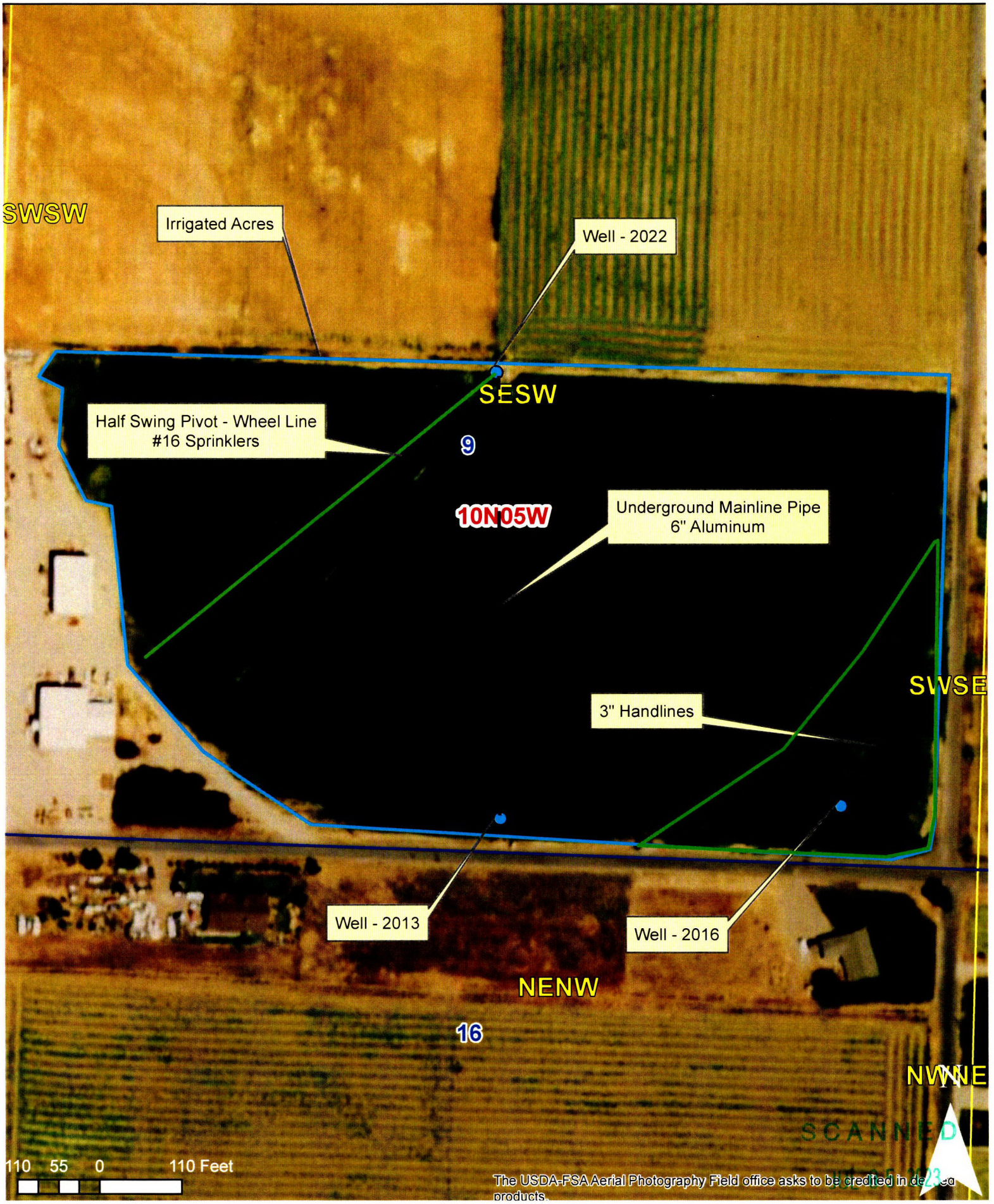
Field Examiner's Name _____ Date 06.23.2023

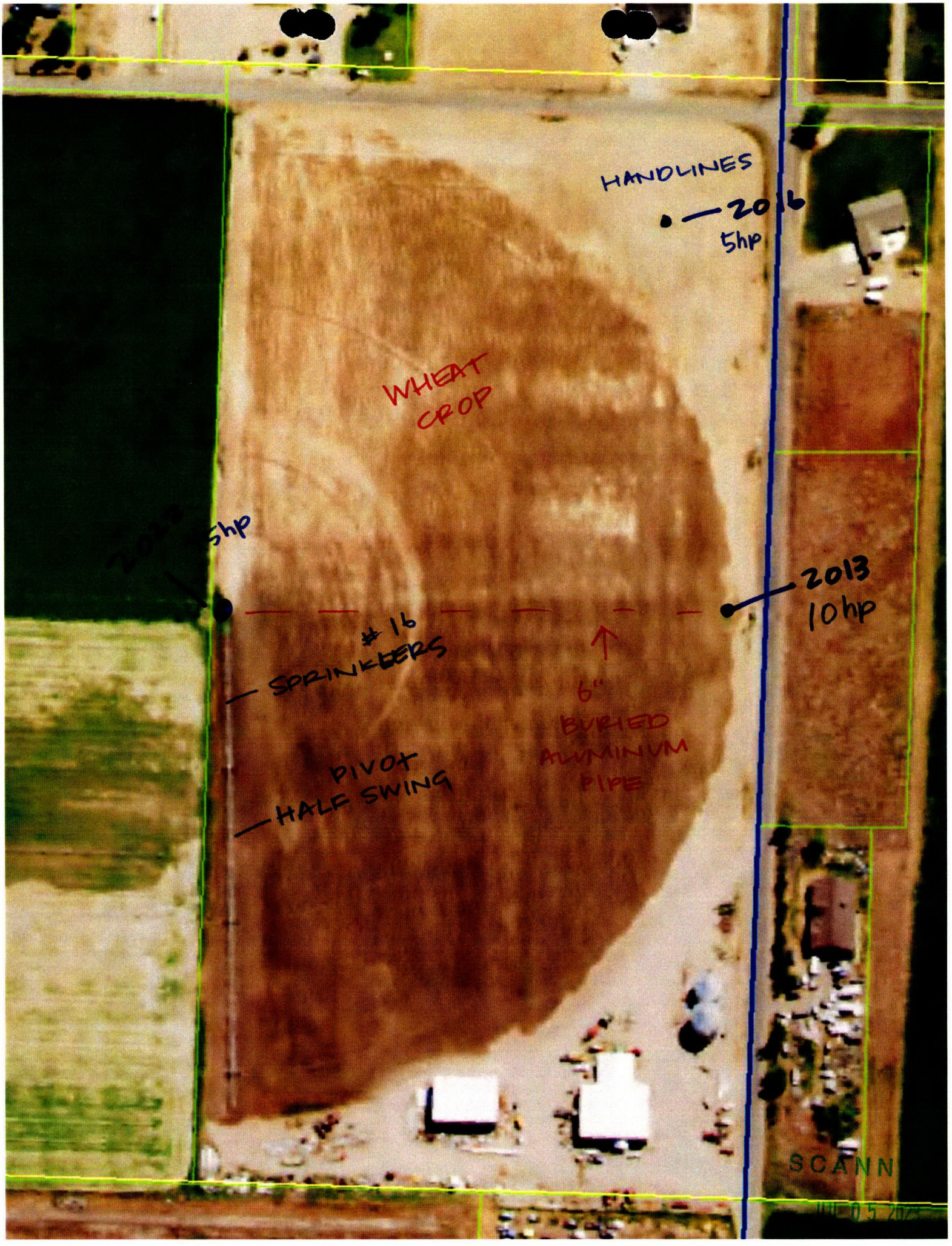
Reviewer _____ Date 6/26/2023

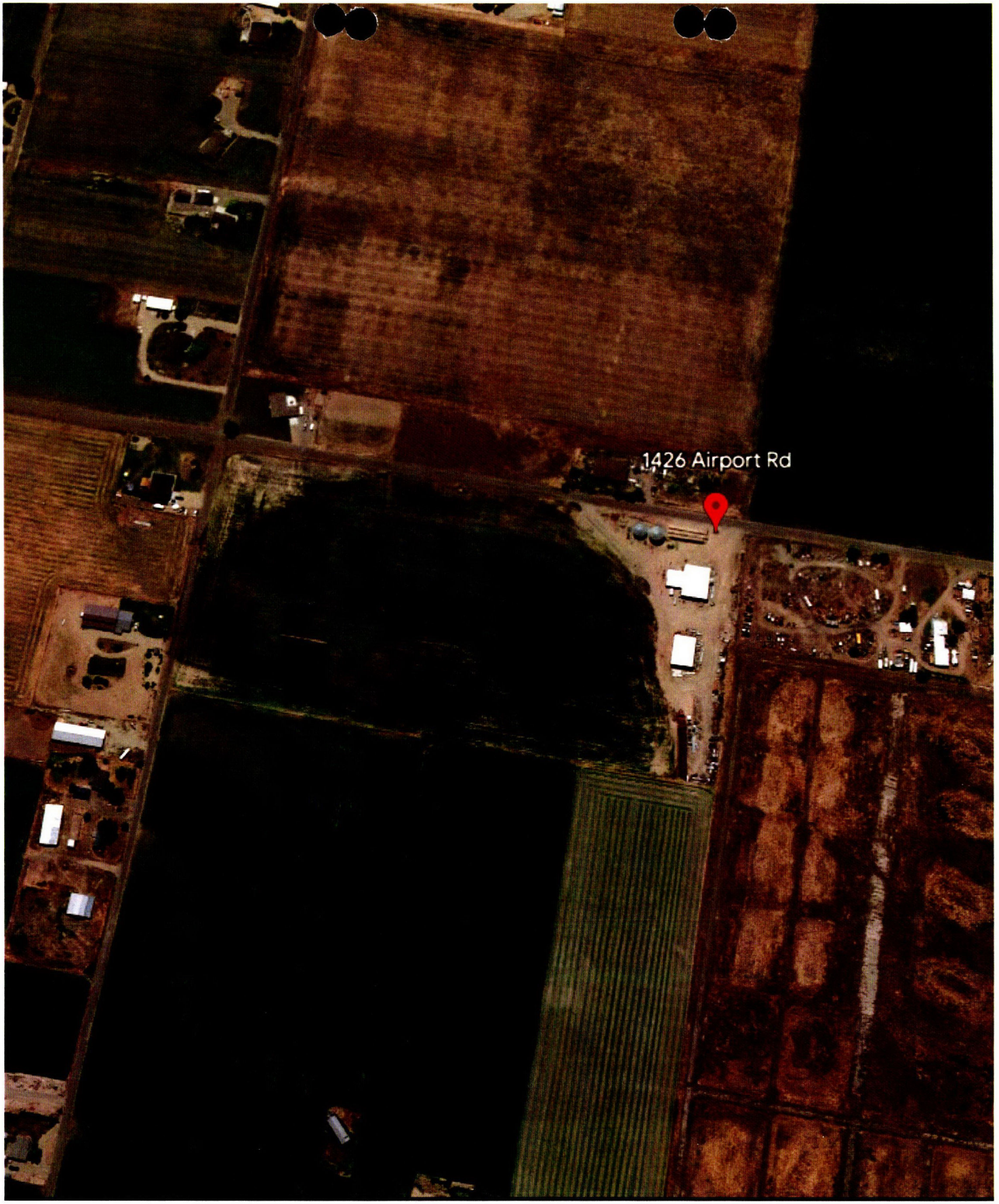
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DELIVERY SYSTEM DIAGRAM

Water Right No. 67-15158




HANDLINES
2016
5hp
WHEAT CROP
5hp
2013
10hp
#16 SPRINKLERS
6" BURIED ALUMINUM PIPE
PIVOT HALF SWING
SCANN



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JUL 05 2023

THEORETICAL HORSEPOWER EQUATION WORKSHEET

Water Right No.: 67-15158
Examiner: Laura M
Date of Field Exam: 6/13/2023

Irrigation Use

P/D No.:	Well - 2013	Well - 2016	Well - 2022	
PUMP HORSEPOWER	10	5	7.5	
BOOSTER HORSEPOWER	0	0	0	
PUMPING LEVEL	52	47	42	
DISCHARGE PRESSURE	25	25	25	
FRICTION	0	0.01	0.01	
RATE OF FLOW (cfs)	0.56	0.29	0.46	AVE 0.44
(gpm)	251.9	132.0	207.9	

The above calculates the formula = $Q = \frac{8.8 * (\text{Efficiency}) * hp}{\text{depth to water} + 2.31*(\text{psi}) + \text{friction}}$

Assumptions: %70 efficiency

Examiners Notes: Standard practice includes large irrigation systems using 20-30 psi, or average 25 psi.

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WELL
2022

Required Input

L =	42	feet (length of pipe)
Q =	85	gpm (flow rate)
d =	8	inches (inside diameter of pipe)

Select Pipe Material Type

steel, welded and seamless

C = 100 unitless (Hazen-Williams Roughness Coeff.)

Output

h_f =	**0.01**	feet (frictional head loss)
	or	
h_f =	**0.01**	psi (frictional head loss)

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JUL 0 5 2023

WELL
2016

Required Input

L =	47	feet (length of pipe)
Q =	85	gpm (flow rate)
d =	8	inches (inside diameter of pipe)

Select Pipe Material Type

steel, welded and seamless

C = 100 unitless (Hazen-Williams Roughness Coeff.)

Output

h_f =	**0.01**	feet (frictional head loss)
	or	
h_f =	**0.01**	psi (frictional head loss)

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WELL
2013

Required Input

L =	52	feet (length of pipe)
Q =	150	gpm (flow rate)
d =	12.75	inches (inside diameter of pipe)

Select Pipe Material Type

steel, welded and seamless

C = 100 unitless (Hazen-Williams Roughness Coeff.)

Output

h_f =	**0.00**	feet (frictional head loss)
	or	
h_f =	**0.00**	psi (frictional head loss)

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IDAHO DEPARTMENT OF WATER RESOURCES **6/23/2023**

Proof Report

Water Right 67-15040

Owner Type	**Name and Address**
Current Owner	ROBERT A DOBERSTEIN 854 UPPER RD WEISER, ID 83672-2622 (520) 508-2235

Priority Date: 4/5/2010
Basis: License
Status: Active

Source	**Tributary**
GROUND WATER	

Beneficial Use	**From**	**To**	**Diversion Rate**	**Volume**
IRRIGATION	03/01	11/15	0.150 CFS	77.4 AF
	Total Diversion		0.150 CFS	77.4 AF

Source and Point(s) of Diversion:

GROUND WATER	SESW	Sec. 9, Twp 10N, Rge 05W, WASHINGTON County
GROUND WATER	SESW	Sec. 9, Twp 10N, Rge 05W, WASHINGTON County

Place Of Use:
IRRIGATION within WASHINGTON County

			NE				NW				SW				SE				
Twp	Rng	Sec	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	Totals
10N	05W	9												19.0					19.0

POU Total Acres: 19.0

Conditions of Approval:

1.	R65	This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 4.5 afa per acre at the field headgate for irrigation of the lands above.
2.	01M	After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to use power records to determine the amount of water diverted and shall annually report the information to the Department.
3.	103	When ordered by the Director, the right holder shall provide mitigation acceptable to the Director to offset depletion of lower Snake River flows needed for migrating anadromous fish. The amount of water required for mitigation, which is to be released into the Snake River or a tributary for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this right. Any order of the Director issued in accordance with this paragraph shall be in conformance with applicable rules allowing the right holder due process as the need for mitigation

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and the amount of mitigation are determined.

Dates and Other Information:
Licensed Date: 9/22/2016
Water District Number: NWD
Generic Max Rate Per Acre: 0.020
Generic Max Volume Per Acre: 4.5
Mitigation Plan: False

Combined Use Limits:
N/A

SubCase:
N/A

Water Supply Bank:

N/A

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67-15040
JUL 05 2023

Form 238-7
6/07

67

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0095717
Drilling Permit No 904363
Water right or injection well #

2. OWNER:
Name Robert Doberstein
Address 854 Upper Rd
City Weiser State ID Zip 83672

3.WELL LOCATION:
Twp. 10 North ☒ or South ☐ Rge. 05 East ☐ or West ☒
Sec. 9 1/4 (10 ac/ds) 1/4 SE (40 ac/ds) 1/4 SW (160 ac/ds) 1/4
Gov't Lot County Washington
Lat. 44 ° 12.6986 (Deg. and Decimal minutes)
Long. -116 ° 56.6968 (Deg. and Decimal minutes)
Address of Well Site 1426 Airport Rd
City Weiser
(Give at least name of road + Distance to Road or Landmark)
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 ft³)	Placement method/procedure
Bentonite chip	0	18	12sacks	temp casing

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
8	+2	35	.250	steel	☒	☐	☐	☒
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

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

9. PERFORATIONS/SCREENS:
Perforations ☐ Y ☒ N Method
Manufactured screen ☒ Y ☐ N Type alloy 8" pipe size
Method of installation lower in with well casing

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
35	45	20		8	ss	.250

Length of Headpipe 37 Length of Tailpipe 1/4 plate
Packer ☐ Y ☒ N Type

10.FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method
3/8 pea gravel	18	45	40sacks	temp casing

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) 23 Static water level (ft) 23
Water temp. (°F) cold Bottom hole temp. (°F) cold
Describe access port plate 1/4 inch

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Test method: Pump	Bailer	Air	Flowing artesian
@42	85	60	☒	☐	☐	☐
			☐	☐	☐	☐

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	Water N
12	0	9	sand		X
	9	15	onions from previous dump		X
	15	39	gravel and sand	X	
	39	45	blue clay		X

RECEIVED
APR 14 2022
WATER RESOURCES
WESTERN REGION

Completed Depth (Measurable) 45
Date Started 4-11-22 Date Completed 4-13-22

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 Bens Well Drilling and Repair Co. No. 753
*Principal Driller Ben M. Sm Date 4-13-22
*Driller Date
*Operator II Date 4-13-22
Operator I Date

* Signature of Principal Driller and rig operator are required.

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JUL 05 2023

Agri-Lines IRRIGATION INC.

115 N 2nd ST. P[redacted]660 - (208) 722-5121
360 Riverside Av[redacted]w, ID 83624 - (208) 834-2380
4975 West Winnemucca Blvd Winnemucca, NV 89445 - (775) 625-1945
9120 Lakeshore Dr. Nampa, ID 83686 (208) 482-3151
1200 S 10th E Mountain Home, ID 83647 (208) 580-4002
135 Day Ln Smith, NV 89430 (775) 465-2316
605 US-95 Weiser, ID 83672 (208) 549-2089

Invoice

#INV76189

5/9/2022

WELL 2022

Bill To

ROBERT DOBERSTEIN
854 UPPER ROAD
WEISER ID 83672
United States

Ship To

ROBERT DOBERSTEIN
854 UPPER ROAD
WEISER ID 83672
United States

Due Date: 6/10/2022

Terms	Due Date	PO #	Sales Rep	Shipping Method
10th of the Month	6/10/2022		Aden S Johnston	

Quantity	Item	Options	Unit Price	Amount
1	**SPEC Special Order Items** Grundfos 7.5 hp 150s75-4 Pump and motor sub		$3,565.96	$3,565.96

NEW WELL SPECS

Subtotal	$3,565.96
Discount Rate	
Tax (6%)	$0.00
Total	$3,565.96

Customer Signature

SCANNED

A finance charge of 1 1/2 per month (18%) per Annum will be added to all past due accounts

BUYER FURTHER AGREES TO THE TERMS AND CONDITIONS SET FORTH (SEE REVERSE SIDE OF PAGE), WHICH ARE INCORPORATED HEREIN AND PART OF

JUL 05 2023

WELL
2016

FAR RIGHT
WELL

46'-4'

439388

520
SOLD
2nd
3235
Deer

Leon's Pumps
203 N.E. 1st ST
Ontario OR. 97914
541-889-6353
Cell 541-212-0007 Or 541-709-8893
CCB # 117080

CUSTOMER'S ORDER NO.	DEPT.	DATE: 9-16-16
NAME: Robert Doberstein		
ADDRESS:		
CITY, STATE, ZIP		

SOLD BY:	CASH	C.O.D.	CHARGE	ON ACCT.	MDSE RTD.	PAID OUT

QUANTITY		DESCRIPTION	PRICE	AMOUNT
1	1	5HP 30 GPM 4in		1604 00
	2	Pump with SHP Franklin		1939.40
	3	46 well rated		
330	4	10-3 wire Ground Submerse		75 00
	5	4 splices		
4yd	6	2x Sch 80 Prep pvc 320		120 00
1	7	2x Couplings		16 00
1	8	2x 90 pvc fittings		150 00
1	9	Pump shaved		16 00
	10			34 00
	11			
	12	Cash pd		Sold out
	13	9-16-16		Note
	14			3464 00
	15			

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1 stick 2" PVC pipe 64.00
1 ss Coupling 18.50
3132.50

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Form 238-7
6/07

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IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

MIDDLE - 2013

1. WELL TAG NO. D 0064342
Drilling Permit No 962098-868157
Water right or injection well # 67-15040

2. OWNER: C.S. Farms
Name Randy & Janine Smith
Address 1587 Loafer Lane
City Weiser State Id. Zip 83672

3.WELL LOCATION:
Twp. 10 North ☒ or South ☐ Rge. 5 East ☐ or West ☒
Sec. 9 ____ 10 acres 1/4 SE 40 acres 1/4 SW 160 acres 1/4
Gov't Lot ____ County Washington
Lat. 44 ° 12.60 (Deg. and Decimal minutes)
Long. 116 ° 56.644 (Deg. and Decimal minutes)
Address of Well Site TBA Airport & Clabby City Weiser
(Give at least name of road + Distance to Road or Landmark)
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 ft³)	Placement method/procedure
3/8 Bent.	0	22	1400lb.	Pour & Pull
				16" Temp

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
12.75	1'5"	32.10	.250	Steel	☒	☐	☐	☒
12.75	43-2	45-10	.250	Steel	☒	☐	☐	☒
12.75	51-2	54-5	.250	Steel	☒	☐	☐	☒
					☐	☐	☐	☐

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

9. PERFORATIONS/SCREENS:
Perforations ☐ Y ☒ N Method ____
Manufactured screen ☒ Y ☐ N Type St.St. wire wrap
Method of installation Set & pull back Temp 16"

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
32.10	43-2	.030		12.7	St.St.	
45-10	51-2	.030		12.7	St.St.	

Length of Headpipe ____ Length of Tailpipe 3' 3"
Packer ☐ Y ☒ N Type ____

10.FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method
8-12	44	54	750Lbs	Pour &
				pour & pull

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) 29 Static water level (ft) 19
Water temp. (°F) 65 Bottom hole temp. (°F) 65
Describe access port ____

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
32	150±	360

Test method: Pump ☐ Bailer ☐ 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	Water N
18	0	1.7	Clay - Soil		1
18	1.7	18	Hard Sandy Clay		2
16	18	43	Sand & Gravel	1	
16	43	46	Cem Gravel & mud Stone	3	
15	46	51	Gravel (PM?)	2	
15	51	56	Blue Clay		2

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WATER RESOURCES
WESTERN REGION

Completed Depth (Measurable): 54' 5"
Date Started: 4-20-13 Date Completed: 5-8-13

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 Robert Dawson Inc. Co. No. 589
*Principal Driller R.K. Dawson Date 5-14-13
*Driller ____ Date ____
*Operator II ____ Date ____
Operator I ____ Date ____

*** Signature of Principal Driller and rig operator are required.**

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Fig. 1 – Entrance to parking lot on west side of the place of use (POU).



Fig. 2 – Irrigation in west side of POU area for wheat farming. Pivot wheel line seen in background. View looking NW.

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Fig. 3 – South side of POU area. View looking E.



Fig. 4 – Irrigation in center of POU area. Point of diversion location (POD) for well constructed in 2022. View looking NE.

GPS'd at:

44° 12' 41" N

116° 56' 41" W

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Fig. 5 – Irrigation in center of POU area. POD location for well constructed in 2013. View looking N.

GPS'd at:

44° 12' 35" N

116° 56' 41" W



Fig. 6 – Irrigation in east side of POU. POD location for well constructed in 2016. View looking N.

GPS'd at:

44° 12' 36" N

116° 56' 35" W

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Fig. 7 – Handline irrigation on east side of POU. View looking NW.



Fig. 8 – Irrigation on far east side of POU area. View looking N.

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