STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 67-15256
Exam Date: 08/14/2025

1. Current Owner:
   BRYAN PECHT PO BOX 67 MIDVALE ID 83645-0067 OR
   MARIE PECHT PO BOX 67 MIDVALE ID 83645-0067

2. Accompanied by: Bryan, Marie, and David Pecht
   Phone No: (208) 371-4842 (Marie)
   Address: 2640 Farm to Market Rd, Midvale, ID 83645
   Relationship to permit Holder: Owners and Son

3. **SOURCE:**
GROUND WATER

Method of Determination: Beneficial use exam and Department records.

B. OVERLAP REVIEW

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

Water Right No.	Source	Purpose of Use	Basis
67-10339	Springs	Stockwater	Decreed
67-10348	Ground water	Domestic	Decreed

Comments: 67-10348 is neighbors domestic right and 67-10339 is associated stockwater right

2. Other water rights with the same point-of-diversion: NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: _____

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
GROUND WATER NE¼ SW¼, Sec. 21, Twp 13N, Rge 03W, B.M. WASHINGTON County

Method of Determination: Well permit records, field examination discussion with landowners, and aerial imagery.Verified only one well attached to the irrigation system. A second well was drilled, however it is not attached to the system.

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	
13N	03W	21								33.0	31.0	2.4	0.1	16.0		1.0			83.5

Total Acres: 83.5

Method of Determination: Aerial Imagery, ArcMap Tools, and observation during field exam.

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
____ 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
D0083343	GE	50	BPFT032U004		8"

Wolong Company GE Model SKS326DAJ6005D 50 HP fire pump motor.

D. FLOW MEASUREMENTS

1.

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

2. Measurements: None were taken per IDAPA 37.03.02 Beneficial Use Exam Rules – due to the physical characteristics of the diversion works and distribution system, the flow rate could not be measured accurately.

E. FLOW CALCULATIONS

X Additional Computation Sheets Attached

Measured Method: System Capacity

K-Lines - 7.2 acres P (psi) = 45

Nozzle Size	Input # heads:	Input gpm/head	**gpm**	**cfs**
Gold WF18	99	3.89	385.1	0.86

Handlines P (psi) = 45

Nozzle Size	Input # heads:	Input gpm/head	**gpm**	**cfs**
1/8	54	3.13	169.0	0.38

Design Flow Rate

Pivot	spans	Circle	Acres	gpm	cfs
Pivot #1	3	360°	32.3	260	0.58
Pivot #2	4	190°	22.9	210	0.47
Pivot #3	2	360°	16.0	160	0.36
			71.20	630	1.40

System Combination	Rate Q (gpm)	Rate Q (cfs)
Pivots 1 & 2	470	1.05
Pivots 2 & 3	370	0.82
Pivots 1 & 3	420	0.94
K-Lines	385	0.86
Handlines	169	0.38
Pivot 1 & K-lines	646	1.44
Pivot 1 & Handlines	431	0.96
Pivot 2 & K-lines	596	1.33
Pivot 2 & Handlines	381	0.85
Pivot 3 & K-lines	546	1.22
Pivot 3 & Handlines	331	0.74
K-lines & Handlines	557	1.24
Average Flow Rate	**442**	**0.98**

System Capacity: The permit holder asserts that he only runs 2 pivots at a time or a combination of a pivot and handlines or k-lines.This creates a range of flows from 0.74 cfs (Pivot 3 + Handlines) to 1.44 cfs (Pivot 1 + all K-lines). However, the average of all possible combinations yields a rate of 0.98 cfs

Theoretical Pump Rate: Given: 50 hp pump, pump set at 302 feet minus 10 feet.

Q = (8.8) X (50 HP) X (85%) / [(292 ft) +(40 psi x 2.31) = 0.97 cfs

Fee Rate: the maximum rated paid for on the fee schedule. 1.14 cfs

Beneficial Use Standard Rate: 83.5 acres x 0.02 cfs/acre = 1.67 cfs

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) = 83.5 acres x 4.0 ac-ft = 334 ac-ft

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 = (0.97 cfs) x (231 days) x 1.9835 = 444.4 ac-ft

V = Smaller of $V_{I.R}$ and $V_{D.R.}$ = 334 ac-ft

2. Volume Calculations for Other Uses:

G. NARRATIVE/REMARKS/COMMENTS

Bryan and Marie Pecht are the owners of permit 67-15256 for irrigation within Washington County. The statement of completion for proof of beneficial use was submitted on August 22, 2023. The field exam was conducted on August 14, 2025. Bryan, Marie, and their son David Pecht met with the water resource agent on the field exam, David Pecht accompanied the agent around the property.

Though two points of diversion are listed on the permit only one well was verified to supply the irrigation system. A second well was drilled; however it is not attached to the irrigation system, therefore it is removed from the license. The source of water for this permit is from a 16-inch well located approximately 100 feet west of the house, tag# D0083343. A 50 hp variable speed pump diverts water from the well to an 8-inch mainline at a target operating pressure of 40 psi. The mainline splits going north to 10 lines (≈10 pods each) of K-Line sprinkler and a Valley 7000 3-span full pivot. A second mainline goes south to two more Valley 7000 pivots, a 4-span ½ circle and a 2-span full circle and 54 3-inch handlines. A small spur line goes to a mix of popups and fixed sets in a small pasture near the house.

There are 99 K-line pods that are equipped with Nelson R2000 WF/LP Squeeze Rotators with Gold WF18 (3.89 gpm @ 45 psi) nozzles. The K-lines cover about 7.2 acres and can divert up to 0.86 cfs if all are running at once. The handlines are equipped with 1/8-inch nozzles. The handlines cover from 2.5 to 3.0 acres and can divert up to 0.38 cfs if all 54 birds are on. The design flow for Pivot #1 is 0.58 cfs (260 gpm), Pivot #2 is 0.47 cfs (210 gpm), and Pivot #3 is 0.36 cfs (160 gpm). The small 1.25-acre pasture near the house is irrigated by popups and impact sprinklers mounted on the fence or on vertical standpipes. There is a mix of 17 Rainbird 6504 pop ups with #18 blue nozzles and 5 XCAD X-65 impact sprinklers with ¼" nozzles.

There was insufficient pipe length between the pump discharge and the drop pipe to attach the flow meter. The Beneficial Use Exam Rules (IDAPA 37.03.02) allow an exception to a physical measurement if the physical characteristic of the diversion works and distribution system are insufficient to accurately measure a flow rate. The permit holder asserts that he only runs 2 pivots at a time or a combination of a pivot and handlines or k-lines. Comparing the design flows of each pivot combination yielded the following: running pivots 1 and 2 would require 1.05 cfs, running pivots 2 and 3 would require 0.82 cfs, and running pivots 1 and 3 would require 0,94 cfs. All other combinations create a range of flows from 0.74 cfs (Pivot 3 + Handlines) to 1.44 cfs (Pivot 1 + all K-lines). If all combinations are averaged together the average rate is 0.98 cfs. The primary line of evidence is the theoretical pump rate. Given a 50 hp pump with a pump set of 302 feet running at 40 psi with 85% efficiency yields a rate of 0.97 cfs. This line of evidence show that the pump cannot deliver the beneficial use rate of 1.67 cfs or the fee rate paid of 1.14 cfs, Given the evidence from design flows, nozzle rates, combinations of system components, and theoretical pump rate, I recommend a rate of 0.97 cfs.

The Departments Public Land Survey System (PLSS) do not align with the Washington County tax lot lines or the observable fencelines on the aerial photography. These misalignments create discrepancies in the total acres under irrigation and the number of acres in each quarter-quarter. Though these discrepancies exist in individual quarter-quarters, the total acres under irrigation is documented by the aerial photography at 83.5 acres. I am recommending a total place of use of 83.5 acres.

I am recommending the following amendments to the relevant quarter-quarters. There were 33 acres of irrigation found in the SENW and 2.4 acres in the NWSW. The original permit allowed 30 acres in the SENW and 2.0 acres in the NWSW. The

original permit authorized 199 acres to be developed, however at the time of the exam 83.5 acres were found developed. I recommend an amendment to move 3 acres to the SENW and 0.4 acres to the NWSW.

Pivot #2 crosses onto property owned by David Pecht (Bryan and Marie Pechts son) in the NWSW and NESW quarter-quarters of section 21. A letter was obtained from David Pecht which confirms permission for his parents pivot to cross his property. If measured following the fenceline, about 3 acres are measured, however if following the Washington County parcel boundaries about 5 acres are measured. This does not change the total acres for the place of use, however it does effect the number of acres allowed in each the NWSW and NESW quarter-quarters of section 21.

Conditions R64 and 01M were retained on the permit. Conditions 26A and 046 were removed as per licensing standards. Condition 121 was replaced with condition 103 as per department standards.

Have conditions of permit approval been met? _X_ Yes ____ No

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Diversion	Volume
IRRIGATION	03/01 to 10/31	0.97 CFS	334 AF
	Totals:	0.97 CFS	334 AF

2. Recommended Amendments

____ Change P.D. as reflected above ____ Add P.D. as reflected above _X_ None

_X_ Change P.U. as reflected above ____ Add P.U. as reflected above ____ None

I. AUTHENTICATION

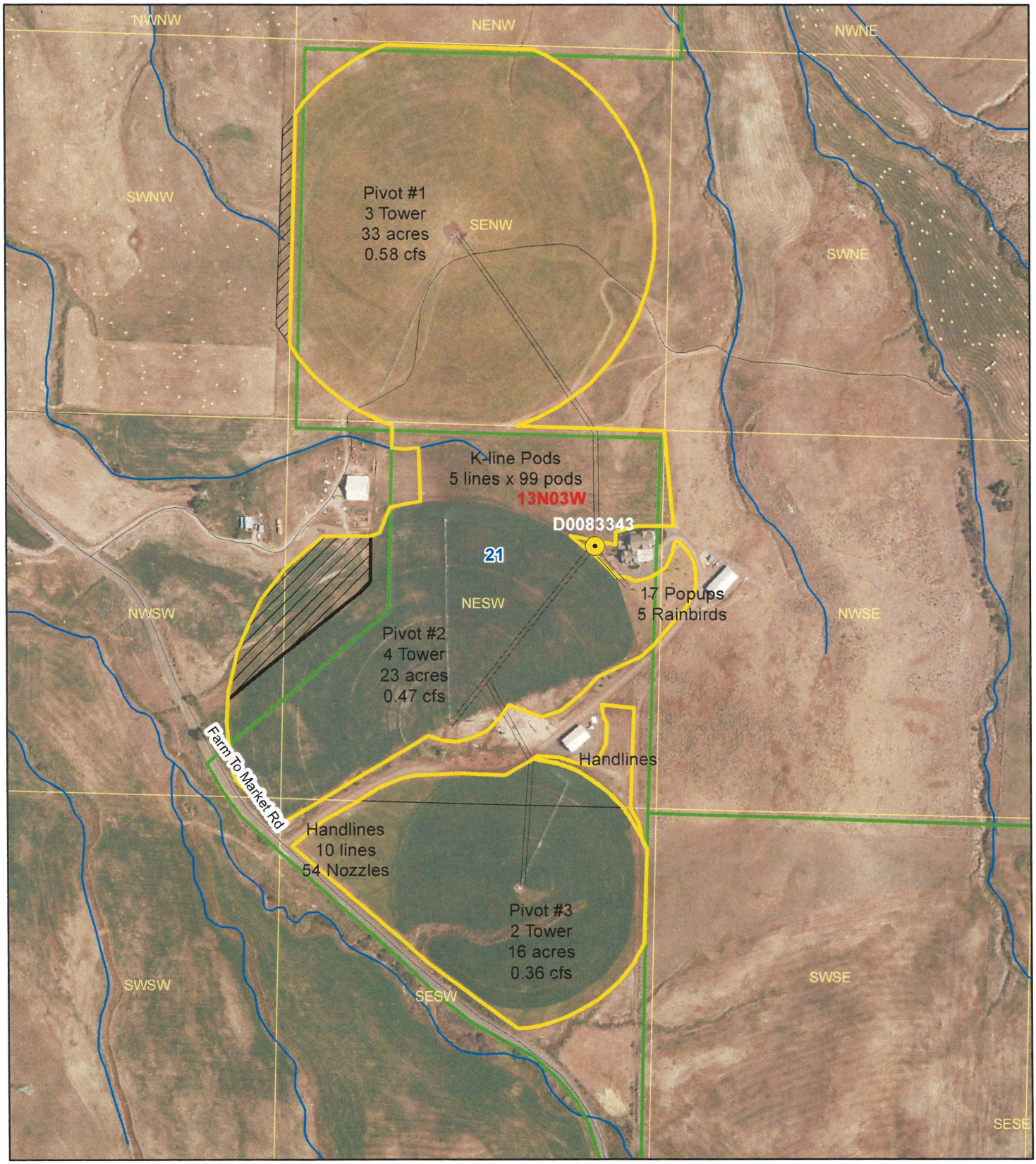
Allen Bradbury - Water Resource Agent, Senior

Field Examiner's Name Allen Bradbury Date 4/6/2026

Reviewer _____ Date 4/24/2026

Delivery System Diagram

Water Right No. 67-15256 Pecht
- GW-Irrigation (0.97 cfs, 83.5 acres)



Point of Diversion
Place of Use
Misalignment
D. Pecht Property
Tax Parcel
Pipeline

0 0.1 0.2 Miles

1 inch = 0.09 miles 1:5,400

THEORETICAL HORSEPOWER EQUATION WORKSHEET (cjh 1/92)

Water Right No.: 67-15256 Pecht
Reviewer: AB
Date of Review: 8/14/2025

Pump Efficiency Est.	75%	80%	85%
P/D No.:	D0083343	D0083343	D0083343
PUMP HORSEPOWER	50	50	50
BOOSTER HORSEPOWER	0	0	0
PUMPING LEVEL	292	292	292
DISCHARGE PRESSURE	40	40	40
RATE OF FLOW (cfs)	0.86	0.92	0.97
(gpm)	385	411	437

The above calculates the formula =

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

Assumptions:

No Friction

Examiners Notes:

The well (WellID #455927) was drilled in 2019 to a depth of 583 feet and has a static water level of 90 feet. The well tag number is D0083343. The permit holder was unable to provide pump brand or model or pump curves but was able to provide pump set and horsepower. The system is supplied by a 50 Hp submersible pump set at 302 feet. The design pressure at the pivot is 40 psi. Using the theoretical horsepower equation worksheet calculations were estimated using a pumping level of (302-10)= 292 feet with efficiencies between 75% to 85%. Given these parameters the pump is potentially capable of providing an irrigation rate of 0.86 to 0.97 cfs if operating between 75% to 85% efficiency.

13N03W21 67-15256 Overlap Anaylysis - POU

Process	WR#	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Acres
Water Permit	67-15256	PECHT, BRYAN; PECHT, MARIE	GROUND WATER	IRRIGATION		5	40	31				30	33	2	1	17		40			199
Water Right	67-10339	JACKS BROTHERS; PECHT, BRYAN	SPRINGS	STOCKWATER									X					X			
Water Right	67-10348	JACKS BROTHERS	GROUND WATER	DOMESTIC										X							
Water Right	67-23	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION						X											
Water Right	67-24	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION						X											
Water Right	67-25	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION						X											
Water Right	67-4434	MIDDLE VALLEY DITCH CORP	WEISER RIVER	IRRIGATION						X											
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	IRRIGATION FROM STORAGE					40	40											80
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	IRRIGATION STORAGE					40	40											80
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	FISH PROPAGATION FROM STORAGE					X	X											
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	FISH PROPAGATION STORAGE					X	X											
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	POWER					X	X											
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	POWER FROM STORAGE					X	X											
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	POWER STORAGE					X	X											
Water Applicati	67-7590	STATE OF IDAHO	WEISER RIVER	RECREATION STORAGE					X	X											
Water Right	67-14566	LOST VALLEY RESERVOIR CO	LOST CREEK	IRRIGATION FROM STORAGE						X											
Water Right	67-14567	LOST VALLEY RESERVOIR CO	LOST CREEK	IRRIGATION FROM STORAGE						X											
Water Right	67-14568	LOST VALLEY RESERVOIR CO	LOST CREEK	IRRIGATION FROM STORAGE						X											

67-15256 Overlap Anaylysis - POD

Process	WR#	Owner	Source	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Acres
Water Permit	67-15256	PECHT, BRYAN; PECHT, MARIE	GROUND WATER										X					X			
Water Right	67-10339	JACKS BROTHERS; PECHT, BRYAN	SPRINGS	STOCKWATER									X					X			
Water Right	67-10340	JACKS BROTHERS	SPRINGS	STOCKWATER														X			
Water Right	67-10348	JACKS BROTHERS	GROUND WATER	DOMESTIC										X							

To Whom It May Concern

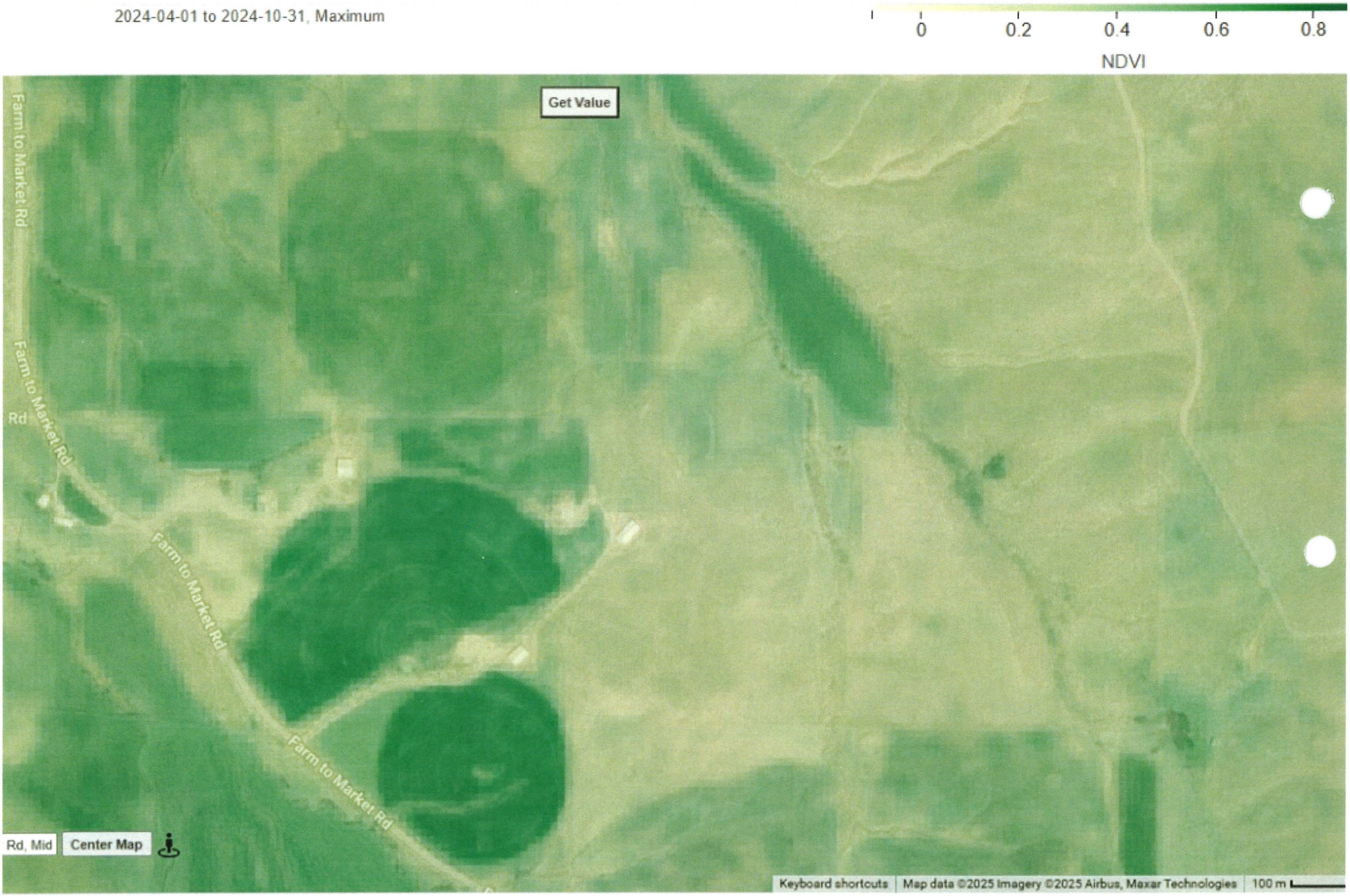
I David Pecht ,property owner of 2640 Farm to Market rd. Midvale Id 83645. Do give approval and permission to Bryan and Marie Pecht property owners of 2650 Farm to Market rd Midvale Id. for the center pivot irrigation system to cross my property. Thank You

David Pecht

3/11/26

Climate E

2024-04-01 to 2024-10-31, Maximum



Generate

Form 238-7
6/07

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IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

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WATER RESOURCES
WESTERN REGION

1. WELL TAG NO. D 0082973
Drilling Permit No. 890918 ✓
Water right or injection well # 67-15256

2. OWNER:
Name Bryan & Marie Pecht
Address 10090 W Floating Feather Rd
City Stare State Id Zip 83669

3.WELL LOCATION:
Twp. 13 North ☒ or South ☐ Rge. 3 East ☐ or West ☒
Sec. 21 ____ 1/4 (10 acres) ne 1/4 (40 acres) SW 1/4 (160 acres)
Gov't Lot ____ County Washington
Lat. 44 ° 26.824 (Deg. and Decimal minutes)
Long. 116 °42.323 (Deg. and Decimal minutes)
Address of Well Site 2650 Farm to Market
(Give at least name of road + Distance to Road or Landmark) City Midvale
Lot. ____ Blk. ____ Sub. Name ____

4. USE:
☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☒ Other Irrigation

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
3/4 bentonite	0	189	5400 lbs	hand pour

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
12	1	191	.250	steel	☒	☐	☐	☒
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 191

9. PERFORATIONS/SCREENS:
Perforations ☐ Y ☒ N Method ____
Manufactured screen ☐ Y ☒ N Type ____
Method of installation ____

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule

Length of Headpipe ____ Length of Tailpipe ____
Packer ☐ Y ☒ N Type ____

10.FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	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) 120 Static water level (ft) 90
Water temp. (°F) 51 Bottom hole temp. (°F) ____
Describe access port flat plat

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
300	100+	3 hr

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
16	0	70	brown clay		X
16	70	120	blue clay		X
16	120	125	sand stone	X	
16	125	143	blue clay		X
16	143	147	sand stone	X	
16	147	155	blue clay		X
16	155	163	sand stone	X	
16	163	179	brown clay		X
16	179	183	sand stone	X	
16	183	190	brown clay		X
12	190	255	black lava		X
12	255	270	soft brown lava	X	
12	270	310	black lava		X
12	310	313	fractured black lava	X	
12	313	327	black lava		X
12	327	330	fractured black lava	X	
12	330	355	black lava		X
12	355	388	gray shell	X	
12	388	402	black lava		X
8	402	408	black lava		X

Completed Depth (Measurable): 402
Date Started: 8-20-19 Date Completed: 9-16-19

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 Waterpro Well Drilling Co. No. 626
*Principal Driller Monte Post Date 9-17-19
*Driller ____ Date ____
*Operator II ____ Date ____
Operator I John Pitt Date 9-17-19

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

Form 238-7
6/07

67

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

1. WELL TAG NO. D 0083343
Drilling Permit No. ~~890918~~ 892406
Water right or injection well # 67-15256

2. OWNER:
Name Bryan Pecht
Address 10090 W Floating Feather Rd
City Stare State Id Zip 83669

3.WELL LOCATION:
Twp. 13 North ☒ or South ☐ Rge. 3 East ☐ or West ☒
Sec. 21 ____ 1/4 (10 acres) ne 1/4 (40 acres) ~~nw~~ SW 1/4 (160 acres)
Gov't Lot ____ County Washington
Lat. 44 ° 26.824 (Deg. and Decimal minutes)
Long. 116 ° 42.323 (Deg. and Decimal minutes)
Address of Well Site 2650 Farm to Market Rd
(Give at least name of road + Distance to Road or Landmark) City Midvale
Lot. ____ Blk. ____ Sub. Name ____

4. USE:
☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☒ Other Irrigation

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

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

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

9. PERFORATIONS/SCREENS:
Perforations ☐ Y ☐ N Method ____
Manufactured screen ☐ Y ☐ N Type ____
Method of installation ____

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule

Length of Headpipe ____ Length of Tailpipe ____
Packer ☐ Y ☐ N Type ____

10.FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	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) 120 Static water level (ft) 90
Water temp. (°F) 71 Bottom hole temp. (°F) ____
Describe access port flat plat

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
480	500+	2 hr

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
12	408	447	black lava		x
12	447	455	red lava		x
12	455	461	black lava		x
12	461	465	soft lava	x	
12	465	476	blacvk lava		x
12	476	478	soft lava	x	
12	478	531	black lava		x
12	531	534	soft lava	x	
12	534	554	black lava		x
12	554	561	broken lava	x	
12	561	583	black lava		x

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WATER RESOURCES
WESTERN REGION

Completed Depth (Measurable): 583
Date Started: 11-14-19 Date Completed: 11-22-19

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 Waterpro Well Drilling Co. No. 626
*Principal Driller Monte Post Date 11-25-19
*Driller ____ Date ____
*Operator II ____ Date ____
Operator I Terry Ash Date 11-25-19

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

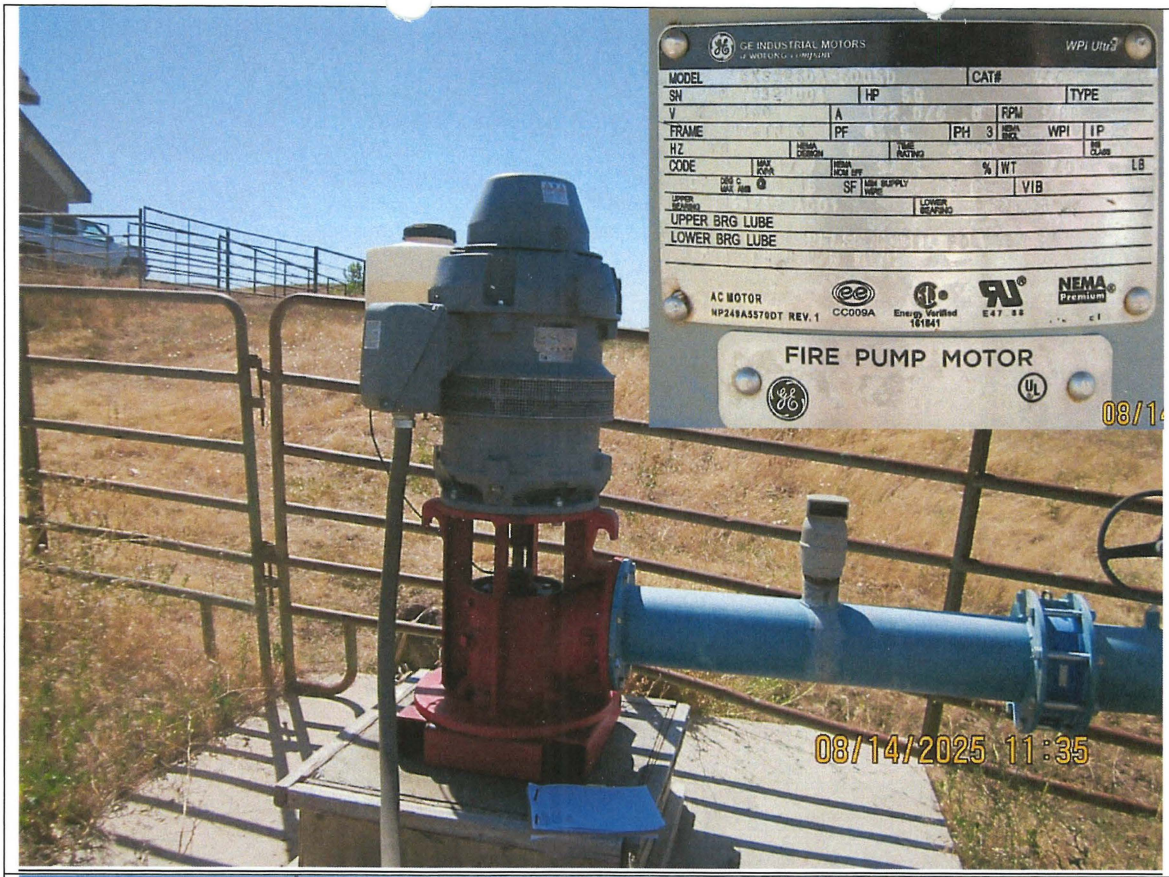


Figure 1. GE Model SKS326DAJ6005D 50 HP pump motor.



Figure 2. Pivot #1 3 spans, 32.3 acres, 0.58 cfs.



Figure 3. Pivot #2
4 spans, 22.9 acres
0.47 cfs.



Figure 4. Pivot #3
2 spans, 16 acres
0.36 cfs.



Figure 5. Pasture irrigated by 5 lines of K-Line sprinklers.



Figure 6. One of the 99 K-Line pods.

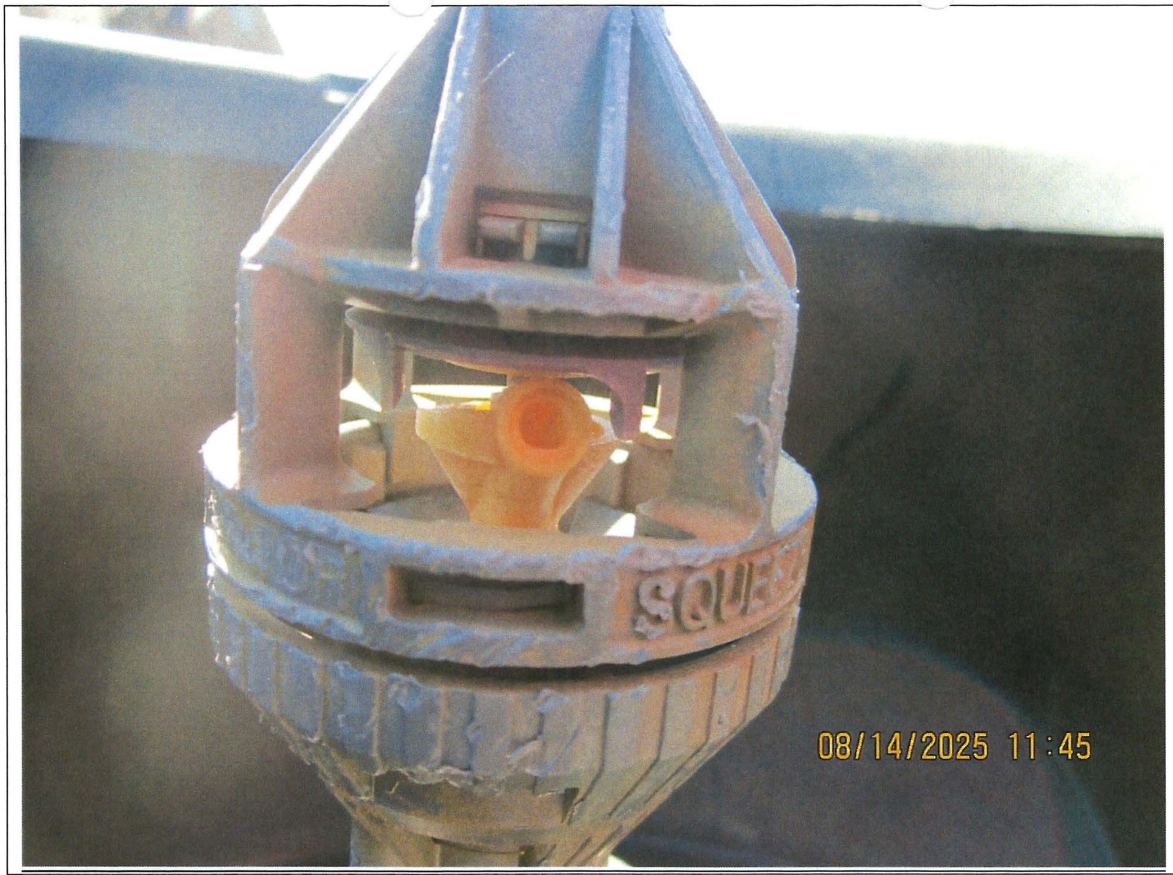


Figure 7. Nelson rotator with gold nozzle inside K-Line pod.



Figure 8. Small pasture near house.



Figure 9. Rainbird 6504 pop-ups mounted on fence with blue #18 nozzles in small pasture near house.



Figure 10. XCAD Aqua Burst X65 Brass Impact Sprinkler in small pasture near house.

IDAHO DEPARTMENT OF
WATER RESOURCES

Western Region • 2735 W Airport Way • Boise, ID 83705-5082
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Governor Brad Little **Director Mathew Weaver**

April 18, 2025

BRYAN PECHT
PO BOX 67
MIDVALE, ID 83645-0067

RE: Scheduling Field Exam for Water Right Permit No. 67-15256

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 to issue a water right license.

The above-referenced permit authorizes **3.98 cfs from ground water for irrigation of 199.0 acres. 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 you have ceased using the water and currently carry no interest in it, please relinquish the permit by submitting a Relinquishment of Permit form (no fee required).

If you developed a beneficial use of water under the permit but no longer own the place of use property identified in the permit, please submit an Ownership Change form with the applicable $25 processing fee. The Relinquishment of Permit and Notice of Change of Water Right Ownership forms can be found at this link: https://idwr.idaho.gov/form/water-rights-forms/

Please contact me within the next **thirty (30) days** at (208) 605-4623 to either schedule an examination or submit a Relinquishment of Permit and Notice of Change of Water Right Ownership 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,

Allen Bradbury
Water Resource Agent, Sr.
IDWR Western Region

Enclosure: Proof Report and Map