

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 63-35215
Exam Date: 05/06/2025

1. Current Owner:
REYNA DIAZ 27031 HOWLING HILLS LN CALDWELL ID 83607-3401 OR
ALEJANDRO R DEJESUS 27031 HOWLING HILLS LN CALDWELL ID 83607-3401
2. Accompanied by: Reyna Diaz
Phone No: (208) 965-6007
Address: 27031 Howling Hills Ln Caldwell ID 83607-3401
Relationship to permit Holder: Same

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
63-2878	Elijah Drain	Irrigation	Decreed
63-35137	Ground water	Irrigation	Permit
63-33754	Ground water	Irrigation	License

Comments: 63-33754 is on a nearby parcel, 63-2878 is a Black Canyon water right but does not deliver to this property.

2. Other water rights with the same point-of-diversion: YES Overlap

Water Right No.	Source	Purpose of Use	Basis
63-33754	Ground water	Irrigation	License

Comments: 63-33754 is on a nearby parcel

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
GROUND WATER L1 (SE¼ SE¼), Sec. 13, Twp 05N, Rge 04W, B.M. CANYON County

Method of Determination: Well permit records, field examination, and aerial imagery.

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	
05N	04W	13																1.0 L1	1.0

Total Acres: 1.0

PLACE OF USE: DOMESTIC

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
05N	04W	13																X L1	

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
D0097220	Unknown	5	unknown	unknown	unknown

D. FLOW MEASUREMENTS

1.

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

2. Measurements:

A direct measurement could not be taken. Estimates were made based on sprinkler head information.

E. FLOW CALCULATIONS

☒ X Additional Computation Sheets Attached

Measured Method:

Nozzle Discharge Calculations: - Rainbird Maxipaw impact rotors with blue #8 nozzle at 58 psi

Manufacturer reported nozzle flow rate: Blue Nozzles at 55 psi = 4.1 gpm

10 zones with 40 sprinkler heads: 4 heads per zone

4 heads x 4.1 gpm = 16.1 gpm x 0.002228 = 0.037 cfs

Theoretical Method – Given 5 hp submersible pump set at 185 feet of lift with estimated 80% efficiency.

$Q = (8.8) \times (5 \text{ hp}) \times 80\% / [(185 \text{ ft}) + (58 \text{ psi} \times 2.31)] = 0.11 \text{ cfs (49.5 gpm)}$

Recommendation Standard: Irrigation Standard Rate - 0.03 cfs = 0.03 cfs/acre x 1.0 acres

Domestic Standard Rate – 0.04 cfs based on beneficial use standard

A stock water rate was not calculated because the use was not fully developed.

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 1.0 \text{ acres} \times 4.5 \text{ af} = 4.5 \text{ af}$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.03 \text{ cfs} \times 260 \text{ days} \times 1.9835 = 15.5 \text{ af}$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 4.5 \text{ af}$

2. Volume Calculations for Other Uses:

Domestic use is 0.6 af per household without irrigation per application processing Memo 22.

A stock water volume was not calculated because the stock water was not fully developed.

G. NARRATIVE/REMARKS/COMMENTS

Reyna Diaz and Alejandro Dejesus are the owners of permit 63-35215 for irrigation, stock water, and domestic uses in Canyon County. The statement of completion for proof of beneficial use was submitted on May 18, 2023, with an examination fee of \$50. The field exam was conducted on May 6, 2025. Reyna Diaz accompanied the water resource agent on the filed exam. Reyna Diaz is the owner of the property therefore a change of ownership is not necessary.

The source of water for this permit is from a 6-inch well, tag# D0097220, located off of the northeast side of the property. According to the paperwork provided by the permit holder, a 5 hp submersible pump is set at 185 feet within the well casing pumps the water to the house, landscaping, lawn, and several frost-free hydrants. The pump control box is a Pentair Intellidrive constant pressure controller. A Rainbird ESP-Me control box controls the watering zones. The permit holder reported 10 zones with 40 sprinklers for irrigation of lawn and landscaping around a single home. Hunter Pro-Spray PRS30 pop-up sprinkler heads with MP 1000 red rotator heads were installed in landscaping beds. Rainbird Maxipaw impact rotors with blue #8 nozzles were installed on the lawn. The irrigation water delivery system to the pasture north of the house was not completed at the time of the examination though the landowners fully intend to develop it. They apparently misunderstood the purpose and effects of submitting the proof report and did not request the extension that was needed. The water right agent informed them of this and assisted them in filling out another permit application for the undeveloped portion of the property. As of this writing, they have filed a new permit application for stock water and irrigation for the remaining acreage.

The permit application described stock water for 5 horses and 45 mixed cattle. As per AP Memo #3 the standard stock water rate for 26 to 50 head of livestock is 0.02 cfs and a volume of 0.70 af. The only livestock observed on the property were an unknown number of chickens in a chicken house, estimated at less than 25 birds. Fencing for the pasture was incomplete. Though hydrants were present, no stock water troughs were observed. This was taken as evidence that the stock water had not been put to beneficial use at this time. I am recommending removal of the stock water use from the license.

During the field examination it was determined that 1.0 acre including lawn and landscaping were being irrigated. This was not included in the domestic use on the original application. Since the total acres being irrigated are less than 5 acres a rate of 0.03 cfs/acre will be used for the irrigation rate. The permit holder reported that there were 10 zones and 40 sprinklers with an average of 4 sprinklers per zone. The pressure observed on the control panel was 58 psi. The Rainbird Maxipaw impact rotors used on the lawn were equipped with blue #8 nozzles. The manufacturer reported nozzle flow rate for blue nozzles at 55 psi is 4.1 gpm. Therefore, 4 heads running at 4.1 gpm is 16.1 gpm (0.037 cfs). I am recommending the beneficial use rate of 0.03 cfs for irrigation of a one-acre place of use.

For domestic use, AP Memo #22 allows a standard domestic rate for a single home of 0.04 cfs and a volume of 0.6 af. The theoretical pump method was used to determine the total system capacity. The 5 hp submersible pump was set at 185 feet of lift, efficiencies from 70% to 80% were used to estimate the pump capacity. Given those efficiencies the pump was estimated to produce from 0.10 cfs to 0.11 cfs. The pump was adequate to produce the amounts originally applied for in the permit application for all three uses. I am recommending the beneficial use rate of 0.04 cfs with a volume of 0.6 af for the domestic use. Therefore, I am recommending a total rate of 0.07 cfs and a volume of 5.1 af for irrigation and domestic uses.

Removed condition 046. Removed condition X02 as per department licensing standards. Updated R65 to R69 to reflect the rate of 0.03 cfs/ac. Condition 121 was updated to 103 as per department licensing standards.

Have conditions of permit approval been met? X Yes No

H. RECOMMENDATIONS**1. Recommended Amounts**

<u>Beneficial Use</u>	<u>Period of Use</u>	<u>Rate of Diversion</u>	<u>Volume</u>
IRRIGATION	03/01 to 11/15	0.03 CFS	4.5 AF
DOMESTIC	01/01 to 12/31	0.04 CFS	0.6 AF

Totals:

0.07 CFS

5.1 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

I. AUTHENTICATION

Allen Bradbury - Water Resource Agent, Senior

Field Examiner's Name Allen Bradbury Date 5/27/25

Reviewer [Signature] Date 5/27/25

Delivery System Diagram

Water Right No. 63-35215 Diaz-Dejesus

- GW-Irrigation (0.11 cfs, 5.7 acres), Stockwater (0.02 cfs), Domestic (0.04 cfs) Total Rate = 0.170 cfs

Developed 1.0 acre of irrigation for lawn and landscaping. Developed Domestic and stock water uses. Approximately 3.2 acres remain undeveloped though intended for irrigated pasture. A 5 hp submersible well pump is set at 185 feet and operates at 58 psi. The theoretical horsepower equation gives a rate of 0.11 cfs at 80% efficiency.



Point of Diversion



Irrigation Place of Use



Domestic Place of Use



Unirrigated Land

0

0.025

0.05 Miles

THEORETICAL HORSEPOWER EQUATION WORKSHEET (cjh 1/92)

Water Right No.: 63-35215 Diaz
 Reviewer: AB
 Date of Review: 5/6/2025

Pump Efficiency Est.

70%

75%

80%

P/D No.:

PUMP HORSEPOWER
 BOOSTER HORSEPOWER

PUMPING LEVEL

DISCHARGE PRESSURE

RATE OF FLOW (cfs)

Well #1
5
0
185
58
0.10
43

Well #1
5
0
185
58
0.10
46

Well #1
5
0
185
58
0.11
50

0.10 cfs
 46.43 gpm

The above calculates the formula =

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

Assumptions:

No Friction

Examiners Notes:

The pump for this system is a 5 Hp pump. The lift is 185 feet. The control panel indicated the pumping pressure was 58 psi. The permit holder was unable to provide pump brand or model or pump curves but was able to provide pump set. The calculations above indicate that the pump is potentially capable of providing the full irrigation rate of 0.11 cfs if operating at 80% efficiency.

63-35215 Diaz – ClimateEngine Comparisons by year

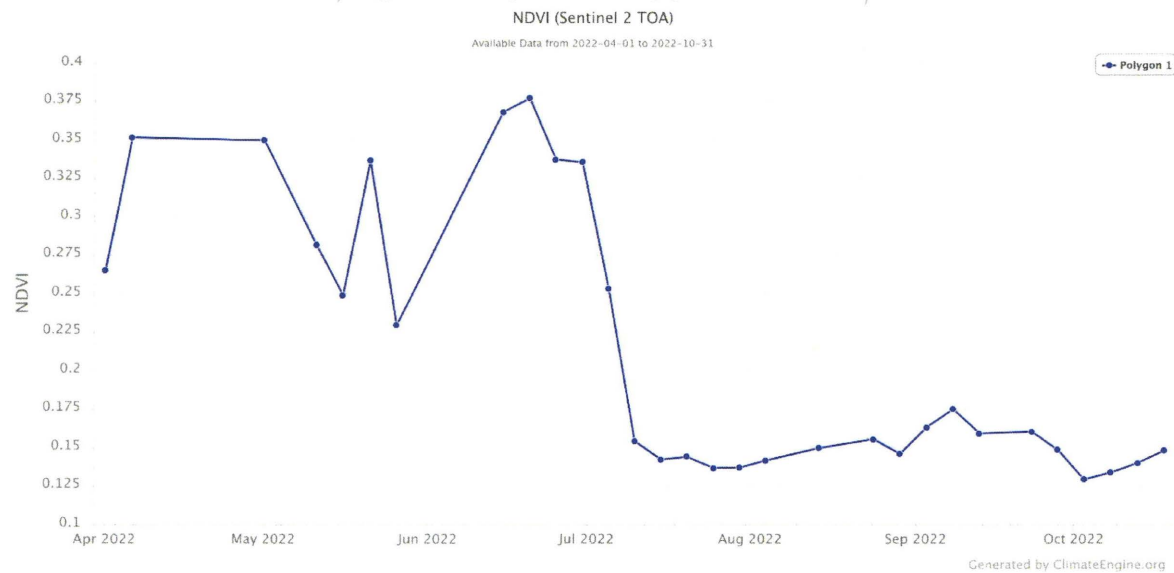


Figure 1. 2022 climate data. Whole property graph from. Water right 63-35215.

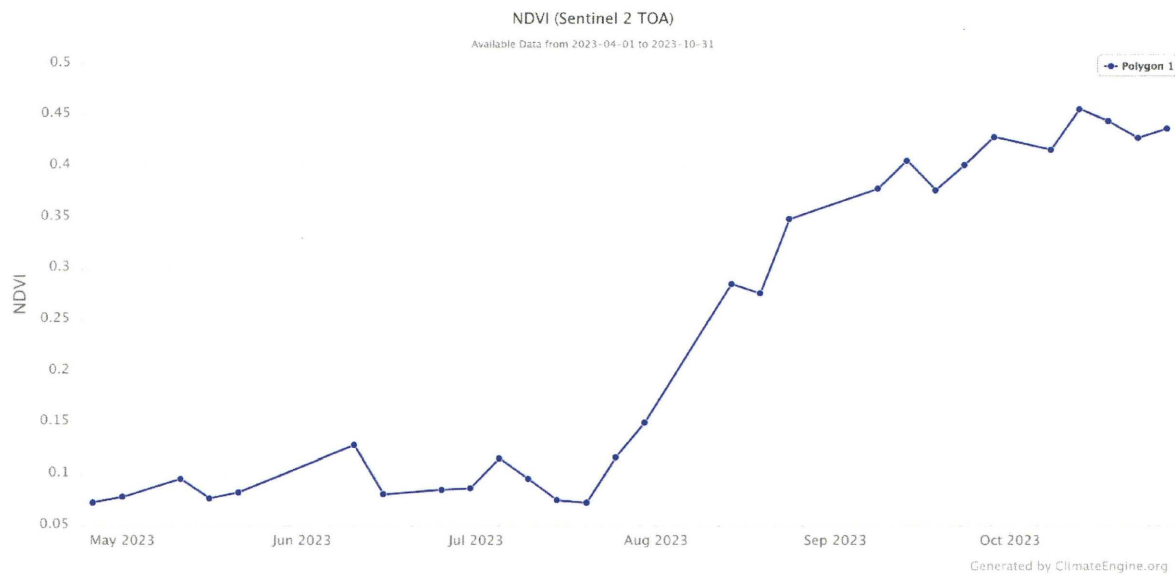


Figure 2. 2023 climate data. Front of property graph from. Water right 63-35215.

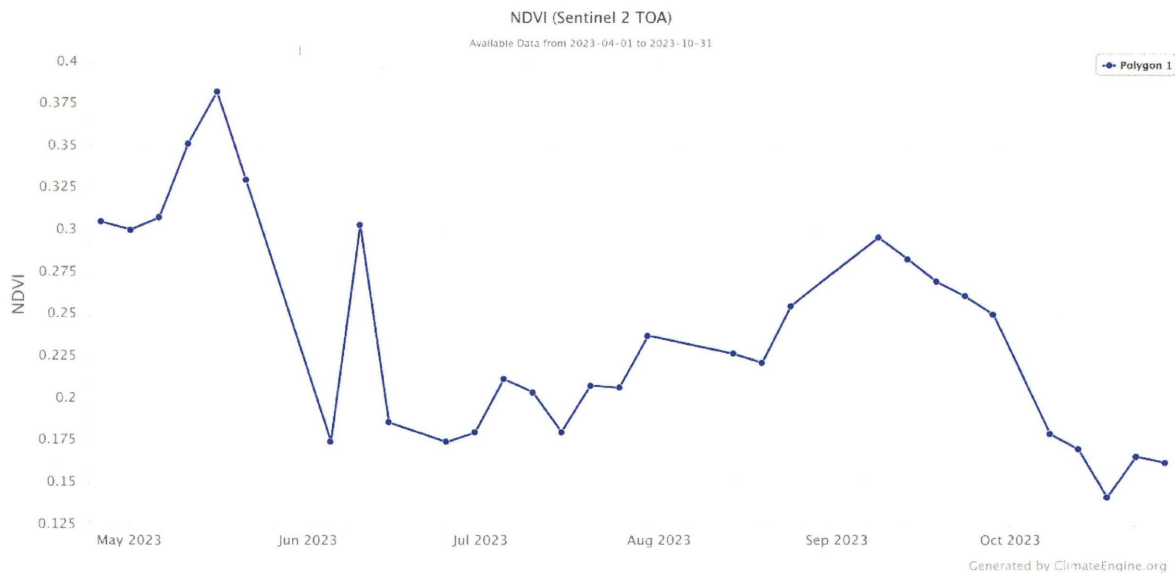


Figure 3. 2023 climate data. Back field of property graph from. Water right 63-35215.

63-35215 Diaz – ClimateEngine Comparisons by year

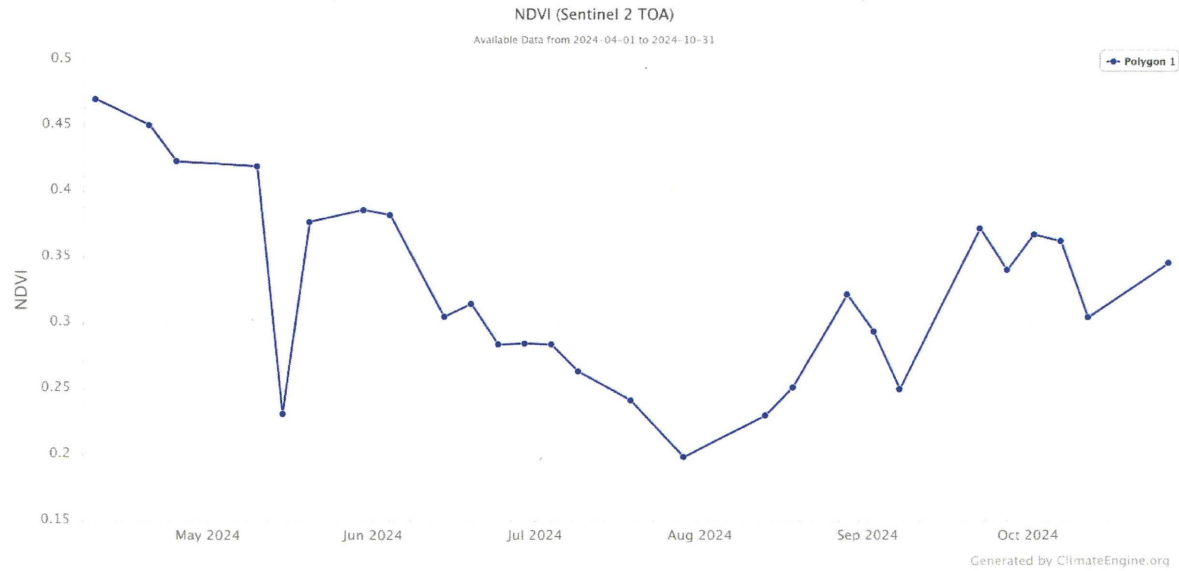


Figure 4. 2024 climate data. Front of property graph from. Water right 63-35215.

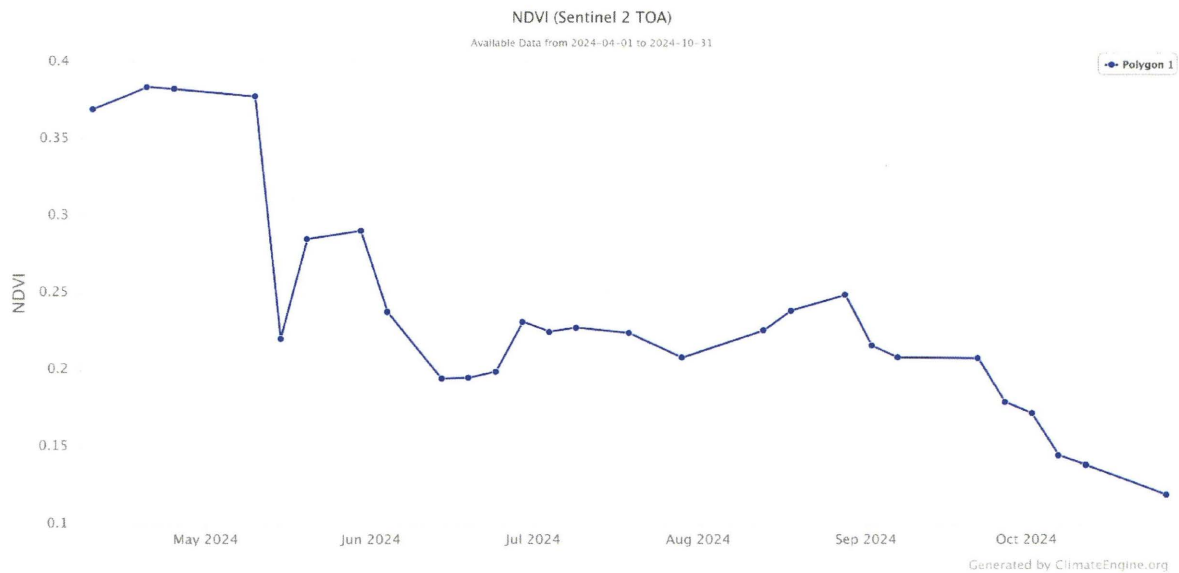


Figure 5. 2024 climate data. Back field of property graph from. Water right 63-35215.

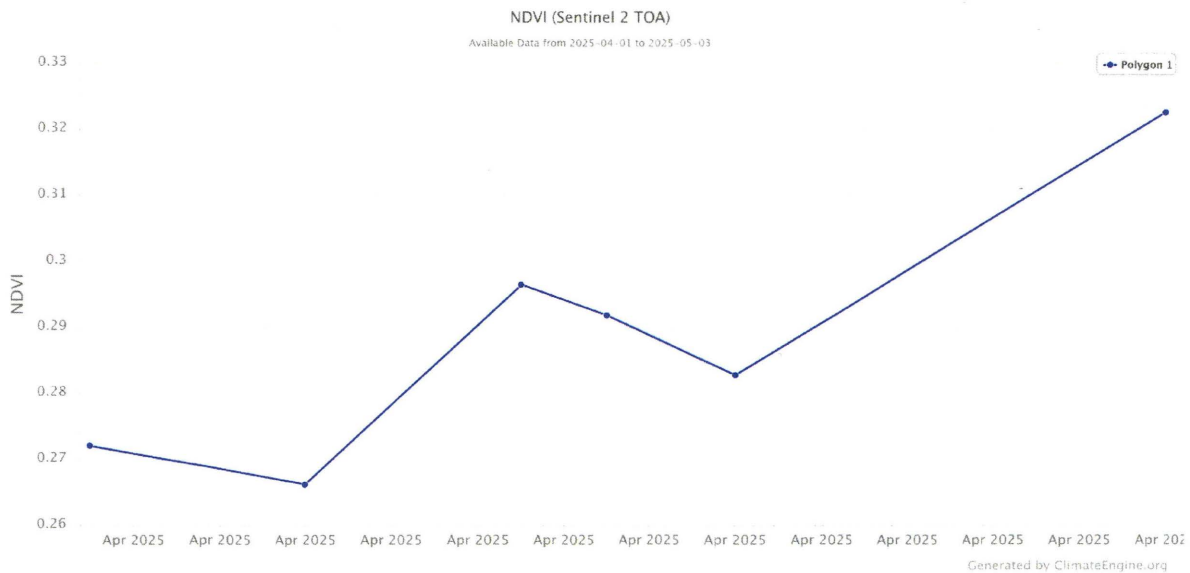


Figure 6. 2025 climate data. Whole property graph from. Water right 63-35215.

05N04W13

63-35215 Overlap Analysis - POU

Process	WR#	Draft	Owner	Source	P	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Acres
Water Right	63-35215	Y	DEJESUS, ALEJANDRO R; DIAZ, REYNA	GROUND WATER	POU	IRRIGATION																1	1
Water Right	63-35215	Y	DEJESUS, ALEJANDRO R; DIAZ, REYNA	GROUND WATER	POU	STOCKWATER																X	
Water Right	63-35215	Y	DEJESUS, ALEJANDRO R; DIAZ, REYNA	GROUND WATER	POU	DOMESTIC																X	
Water Permit	63-34216	N	RIPPLINGER, DAVID; RIPPLINGER, KATIE	GROUND WATER	POU	IRRIGATION										9.5							9.5
Water Permit	63-35137	N	STOTTS , CHANEY	GROUND WATER	POU	IRRIGATION													20	3.2		1.6	24.8
Water Right	63-33754	N	SHUPE, JAMES H; SIMONSON, DARLA ANN	GROUND WATER	POU	IRRIGATION																1.8	1.8
Water Right	63-34453	N	SEQUEIRA, PAM; SEQUEIRA, RODNEY	GROUND WATER	POU	IRRIGATION											35						35
Water Right	63-2878	N	BLACK CANYON IRRIGATION DISTRICT	ELIJAH DRAIN	POU	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	65-2900	N	BLACK CANYON IRRIGATION DISTRICT	TUNNEL NO 2 DRAIN	POU	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-2878	N	BLACK CANYON IRRIGATION DISTRICT	WILSON DRAIN	POU	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-2322	N	UNITED STATES OF AMERICA ACTING THROU	ELIJAH SLOUGH	POU	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	65-2433	N	UNITED STATES OF AMERICA ACTING THROU	PAYETTE RIVER	POU	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Right	63-2322	N	UNITED STATES OF AMERICA ACTING THROU	WILSON SLOUGH	POU	IRRIGATION	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	
Water Permit	63-34216	N	RIPPLINGER, DAVID; RIPPLINGER, KATIE	GROUND WATER	POU	DOMESTIC										X							
Water Right	63-19919	N	HAGER, ARBA E; HAGER, STEVEN ARBY; ORS	GROUND WATER	POU	DOMESTIC		X															
Water Right	63-21418	N	MIRAMONTES, DONNALEE; MIRAMONTES, FE	GROUND WATER	POU	DOMESTIC							X										
Water Right	63-21800	N	HOPKINS JR, ROBERT	GROUND WATER	POU	DOMESTIC						X											
Water Right	63-23279	N	COITEUX, ALICE G; COITEUX, JOE R	GROUND WATER	POU	DOMESTIC							X										
Water Right	63-33754	N	SHUPE, JAMES H; SIMONSON, DARLA ANN	GROUND WATER	POU	DOMESTIC																X	
Water Right	63-34453	N	SEQUEIRA, PAM; SEQUEIRA, RODNEY	GROUND WATER	POU	DOMESTIC											X						
Water Permit	63-35137	N	STOTTS , CHANEY	GROUND WATER	POU	STOCKWATER													X	X		X	
Water Right	63-19919	N	HAGER, ARBA E; HAGER, STEVEN ARBY; ORS	GROUND WATER	POU	STOCKWATER		X															
Water Right	63-21418	N	MIRAMONTES, DONNALEE; MIRAMONTES, FE	GROUND WATER	POU	STOCKWATER							X										
Water Right	63-21800	N	HOPKINS JR, ROBERT	GROUND WATER	POU	STOCKWATER						X											
Water Right	63-23279	N	COITEUX, ALICE G; COITEUX, JOE R	GROUND WATER	POU	STOCKWATER							X										
Water Right	63-34453	N	SEQUEIRA, PAM; SEQUEIRA, RODNEY	GROUND WATER	POU	STOCKWATER											X						

05N04W13

63-35215 Overlap Analysis - POD

Process	WR#	Draft	Owner	Source	P	Use	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Acres
Water Right	63-35215	Y	DEJESUS, ALEJANDRO R; DIAZ, REYNA	GROUND WATER	POD																	X	
Water Permit	63-34216	N	RIPPLINGER, DAVID; RIPPLINGER, KATIE	GROUND WATER	POD											X							
Water Permit	63-35137	N	STOTTS , CHANEY	GROUND WATER	POD														X				
Water Right	63-33754	N	SHUPE, JAMES H; SIMONSON, DARLA ANN	GROUND WATER	POD																	X	
Water Right	63-19919	N	HAGER, ARBA E; HAGER, STEVEN ARBY; ORS	GROUND WATER	POD			X															
Water Right	63-21418	N	MIRAMONTES, DONNALEE; MIRAMONTES, FE	GROUND WATER	POD								X										
Water Right	63-21800	N	HOPKINS JR, ROBERT	GROUND WATER	POD							X											
Water Right	63-23279	N	COITEUX, ALICE G; COITEUX, JOE R	GROUND WATER	POD								X										
Water Right	63-34453	N	SEQUEIRA, PAM; SEQUEIRA, RODNEY	GROUND WATER	POD												X						

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT1. WELL TAG NO. D 0097220
Drilling Permit No. 905736
Water right or injection well # 63-352152. OWNER:
Name Reyna Diaz
Address 3615 1st Ave Suite 201
City Caldwell State ID Zip 836053. WELL LOCATION:
Twp. 05 North ☒ or South ☐ Rge. 04 East ☐ or West ☒
Sec. 13 1/4 SE 1/4 SE 1/4Gov't Lot _____ County Canyon
Lat. 43 45 ° 859 (Deg. and Decimal minutes)
Long. 116 45 ° 367 (Deg. and Decimal minutes)
Address of Well Site 27031 Howling Hills Rd
City Caldwell

(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
SBentonite 0 40 1300 Pull back

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing Liner	Threaded	Welded
<u>6"</u>	<u>+2</u>	<u>290</u>	<u>250</u>	<u>Steel</u>	☒	☐	☒
					☐	☐	☐
					☐	☐	☐
					☐	☐	☐

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 290'

9. PERFORATIONS/SCREENS:

Perforations ☐ Y ☒ N Method _____
Manufactured screen ☒ Y ☐ N Type Factory 20th
Method of installation Set & Pull back

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or schedule
<u>260</u>	<u>320</u>	<u>20</u>		<u>4 1/2</u>	<u>Plastic</u>	<u>40</u>

Length of Headpipe 0 Length of Tailpipe 0
Packer ☒ Y ☐ N Type H Packer

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft ³)	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) 140 Static water level (ft) 159'
Water temp. (°F) 56 Bottom hole temp. (°F) 56
Describe access port 6" Well cap.

Well test:	Discharge or yield (gpm)	Test duration (minutes)	Pump	Bailer	Air	Flowing artesian
<u>320</u>	<u>50</u>	<u>240</u>	☐	☐	☒	☐
			☐	☐	☐	☐

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
<u>10</u>	<u>0</u>	<u>2</u>	<u>Top soil</u>		☒
	<u>2</u>	<u>40</u>	<u>Silty clay</u>		☒
<u>6</u>	<u>40</u>	<u>78</u>	<u>Silty clay</u>		☒
	<u>78</u>	<u>110</u>	<u>Sand</u>		☒
	<u>110</u>	<u>120</u>	<u>Tan clay</u>		☒
	<u>120</u>	<u>132</u>	<u>Tan clay</u>		☒
	<u>132</u>	<u>140</u>	<u>Sand & clay</u>		☒
	<u>140</u>	<u>142</u>	<u>Sand</u>	☒	
	<u>142</u>	<u>155</u>	<u>Tan clay</u>		☒
	<u>155</u>	<u>165</u>	<u>Sandy clay</u>	☒	
	<u>165</u>	<u>170</u>	<u>Tan clay</u>		☒
	<u>170</u>	<u>178</u>	<u>Sandy clay</u>		☒
	<u>178</u>	<u>183</u>	<u>Tan clay</u>		☒
	<u>183</u>	<u>190</u>	<u>Sand</u>	☒	
	<u>190</u>	<u>218</u>	<u>Tan clay & sand strips</u>		☒
	<u>218</u>	<u>220</u>	<u>Sandy clay</u>	☒	
	<u>220</u>	<u>245</u>	<u>Tan clay</u>		☒
	<u>245</u>	<u>250</u>	<u>Tan clay & sand strips</u>	☒	
	<u>250</u>	<u>265</u>	<u>Tan clay</u>		☒
	<u>265</u>	<u>270</u>	<u>Sandy clay</u>		☒
	<u>270</u>	<u>290</u>	<u>Clay</u>		☒
	<u>290</u>	<u>300</u>	<u>Tan clay & sand strips</u>	☒	
	<u>300</u>	<u>305</u>	<u>Brown sand</u>	☒	
	<u>305</u>	<u>310</u>	<u>Tan clay & sand</u>	☒	
	<u>310</u>	<u>320</u>	<u>Tan clay</u>		☒
	<u>320</u>		<u>Blue clay</u>		☒

Completed Depth (Measurable): 320'Date Started: 6/16/22 Date Completed: 10/4/22

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 Patriot Well Drilling Co. No. 741
*Principal Driller H. H. H. Date 10/13/22
*Driller _____ Date _____
*Operator II E. H. H. Date 10/13/22
Operator I _____ Date _____

Signature of Principal Driller and rig operator are required.

RECEIVED

OCT 14 2022

WATER RESOURCES
WESTERN REGION

SCANNED

OCT 27 2022



Figure 1. Well tag #D0097220.



Figure 2. Well head and frost free hydrant.



Figure 3. Front lawn on west side of house with chicken coop in the background.



Figure 4. Back lawn on the north side of the house.



Figure 5. Back lawn on the north side looking northwest.



Figure 6. Landscaping on east side of the house.



Figure 7.
Undeveloped
pasture on the
northside of the
parcel, looking
west.



Figure 8.
Undeveloped
pasture on the
northside of the
parcel, looking
north.



Figure 9.
Undeveloped pasture on the northside of the parcel, looking southeast back at house and chicken coop.



Figure 10. Hunter Pro-Spray PRS30 sprinkler heads were installed in landscaping beds and Rainbirds were installed in lawn areas.



Figure 11. Rain Bird – inground impact sprinkler with blue nozzle probably AG-5 Maxi Paw but could not locate model name.



Figure 12. A Pentair Intellidrive, constant pressure controller controls the well pump. The display is reading 58 psi.



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 Mathew Weaver

April 18, 2025

REYNA DIAZ
27031 HOWLING HILLS LN
CALDWELL, ID 83607

RE: Scheduling Field Exam for Water Right Permit No. 63-35215

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 **0.17 cfs from groundwater for irrigation, stockwater, and domestic. 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