STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 95-9255
Exam Date: 08/30/2021

1. Current Owner:
   MILDRED J SCARCELLO 22389 N KEVIN RD RATHDRUM ID 83858-6821 AND
   LAURIN S SCARCELLO 22389 N KEVIN RD RATHDRUM ID 83858-6821

2. Accompanied by: Laurin Scarcello
   Phone No: 208-661-6090
   Address: Same as above
   Relationship to permit Holder: Permit holder

3. **SOURCE:**
GROUND WATER

Method of Determination: Arcmap and DRG.

B. OVERLAP REVIEW

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

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**
GROUND WATER SW¼ NE¼, Sec. 9, Twp 52N, Rge 04W, B.M. KOOTENAI County

Method of Determination: GPS. POD is a groundwater well permit No. 95-96-N-178 located at -116°50.0917, 47°52.1191.

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	
52N	04W	9	11.0	0.9	4.3	28.0													44.2

Total Acres: 44.2

Method of Determination: Field exam and Arcmap aerial imagery.

3.

_X_ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.

_X_ 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
95-96-N-178	UNKOWN	50			

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
GE PANEMETRIC	ULTRASONIC		PT878	PCC1316134		4/6/2021

2. Measurements: Two sets of flow measurements were taken using GE Panemetric Ultrasonic Flowmeter during the field exam. The flow measurement resulting in the largest derived GPM flow rate equaling 255.9 gpm or 0.57 cfs is being is recommended for the maximum diversion rate for licensing purposes.

E. FLOW CALCULATIONS

X Additional Computation Sheets Attached

Measured Method: flow rate determined by GE Panemetric Ultrasonic Flowmeter = **0.57 cfs**

Starting gallons on meter = 9,368.095

Ending gallons on meter = 11,927.534

11,927.534 – 9,368.095 = 2,559.439 gallons / 10 minutes = 255.944 gpm or 0.57 cfs, considering Department rounding standards.

F. VOLUME CALCULATIONS

1. Volume Calculations for irrigation:

$V_{I.R}$ = (Acres Irrigated) x (Irrigation Requirement) = 44.2 ac x 3.0 afa = 132.6 af

$V_{D.R}$ = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 = 0.57 cfs x 246 days x 1.9835 = 278.13 af

V = Smaller of $V_{I.R}$ and $V_{D.R}$ = **132.6 af**

2. Volume Calculations for Other Uses: N/A

G. NARRATIVE/REMARKS/COMMENTS

Field exam performed on 8/30/2021 with the current Permit holder, Laurin Scarcello, showed a groundwater well being used for irrigation uses. At the POD, existing well 95-96-N-178 uses a 50 HP pump motor to divert water to a center pivot irrigation system. Two sets of flow measurements were taken using GE Panemetric Ultrasonic Flowmeter during the field exam. The flow measurement resulting in the largest derived flow rate in GPM, equaling 255.9 gpm or **0.57 cfs,** is being is recommended as the maximum diversion rate for licensing purposes. A theoretic pumping equation was developed during licensing review to identify the hypothetical pump capacity for the 50 HP pump motor, resulting in a diversion rate of 0.68 cfs. While the pump capacity identifies a larger diversion rate is possible from the 50 HP pump, at time of exam the ultrasonic flowmeter derived diversion rate is an accurate (meter calibrated in April 2021) validation of pumping performance for the applicant's water system.

During the field exam, Mr. Scarcello's center pivot irrigation system was observed in use at the irrigation POU, although the POU had not been actively irrigated in 2021. Permit 95-9255's development period was 4/8/2005 – 2/15/2020. Due to the lengthy development period, Arcmap aerial imagery capture years 2006, 2009, 2011, were used to validate historic use of water for irrigation; 2009 & 2011 in both Arcmap and Google Earth imagery clearly show center pivot irrigation occurring during the season of use. As a result, year 2009 was used to trace out the irrigation acreage, which equals 44.2 acres. The annual volume for irrigation recommended for licensing equals 44.2 ac x 3.0 afa = **132.6 af**. This is considerably less than the permit approved irrigation acreage, but the 2nd center pivot owned by the applicant sets on the property not built out for irrigation use at time of exam.

The Permit approved development of domestic use for 1 shop, but at time of exam it was validated by the applicant that no domestic use had been developed from the groundwater source. As a result, the domestic beneficial use was removed from the permit during licensing review. With the removal of the domestic component, 132.6 af is recommended as the maximum diversion volume for licensing this water right, along with 0.57 cfs as the maximum diversion rate for licensing.

Conditions 26A, 046, and X01 were removed from the Permit during licensing review. Condition 004 was added to the license. Condition 133 was replaced with both 174 & 175 to describe current Rathdrum Prairie Ground Water Management Area (RPGWMA) potential future management requirements for the diversion of water in the RPGWMA. All other conditions on the Permit shall be carried forward to the license. There are no overlap concerns for this water right.

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	03/15 to 11/15	0.57 CFS	132.6 AF
	Totals:	0.57 CFS	132.6 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

Luke Bates - Water Resource Agent

Field Examiner's Name _____ Date 8/30/2021

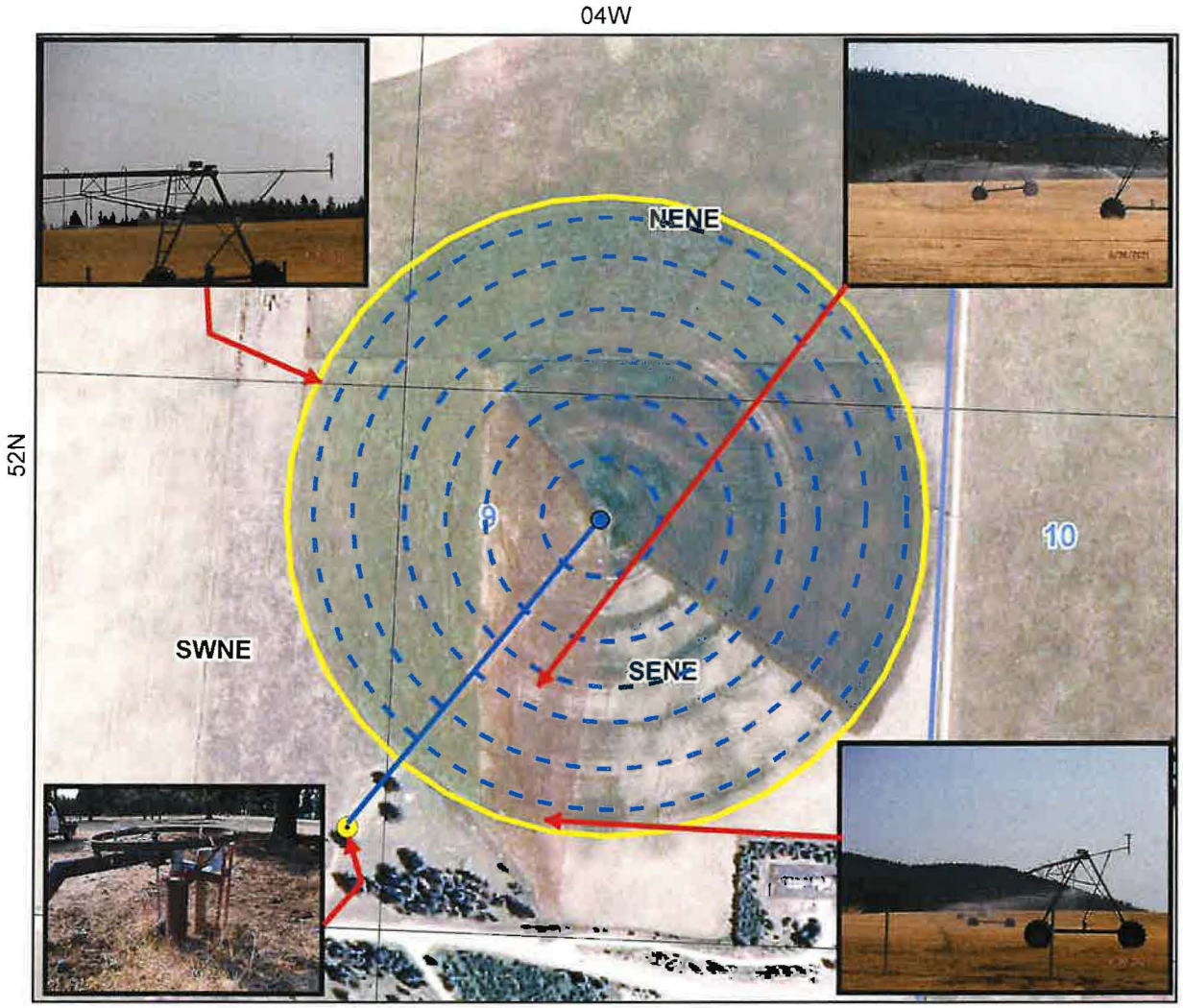
Reviewer _____ Date 11/16/2021

State of Idaho
Department of Water Resources

Attachment to Field Exam

95-9255

IRRIGATION system diagram.



Form 238-7 3/95

RECEIVED
JAN 13 1997
NORTHERN REGION
IDWR

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

Use Typewriter or Ballpoint Pen

097077

POSTED

Office Use Only
Inspected by _____
Twp____ Rge____ Sec____
____1/4 ____1/4 ____1/4
Lat: : : Long: : :

1. DRILLING PERMIT NO. 96-N-178
Other IDWR No. _____

2. OWNER:
Name Mildred I and Arthur G Scarcello
Address 22180 N Kevin Rd.
City Rathdrum State Id Zip 83858

3. LOCATION OF WELL by legal description:
Sketch map location must agree with written location.

N / W / E / S

Twp. 52 North ☒ or South ☐
Rge. 4 East ☐ or West ☒
Sec. 9, SW 1/4 (10 acres) SW 1/4 (40 acres) NE 1/4 (160 acres)
Gov't Lot ____ County Kootenai
Lat: : : Long: : :
Address of Well Site Scarcello Rd
City Rathdrum
(Give at least name of road + Distance to Road or Landmark)

Lt. _____ Blk. _____ Sub. Name _____

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

5. TYPE OF WORK check all that apply (Replacement etc.)
☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____

6. DRILL METHOD
☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other _____

7. SEALING PROCEDURES

SEAL/FILTER PACK Material	From	To	AMOUNT (Sacks or Pounds)	METHOD
Bentonite	0	20	9	overbored

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 400' (odex)
Was drive shoe seal tested? ☐ Y ☒ N How? _____

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
8	+1½	400'	.250	Steel	☒	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Length of Headpipe _____ Length of Tailpipe _____

9. PERFORATIONS/SCREENS
☐ Perforations Method N/A
☐ Screens Screen Type _____

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
						☐	☐
						☐	☐
						☐	☐

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:
335 ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or control devices: _____

SWSWNE 9 52N 4W

11. WELL TESTS:
☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time
100+			4 Hours

Water Temp. _____ Bottom hole temp. _____
Water Quality test or comments: _____
Depth first Water Encountered 335

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water Y	Water N
10	0	9	Soil and Gravel		X
10	9	13	Granite Bolder		X
10	13	27	Gravel		X
10	27	31	Granite Bolder		X
10	31	113	Gravel		X
10	113	145	Large Gravel		X
10	145	235	Gravel		X
10	235	239	Granite Bolder		X
10	239	329	Large Gravel		X
10	329	334	Bolder		X
10	334	400	Large Gravel	X	

Completed Depth 400' (Measurable)
Date: Started 12-96 Completed 12-16-96

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

Firm Name Hester Well Drilling INC. Firm No. 528
Firm Official _____ Date 12-16-96
and
Supervisor or Operator C. Mark Hanby VP Date 12-16-96
(Sign once if Firm Official & Operator)

FORWARD WHITE COPY TO IDAHO DEPARTMENT OF WATER RESOURCES

Flow Measurement for permit 95-9255

Date/Time 21/08/30	Velocity ft/s	Volume Gallons/min	Fwd Totalizer Fwd Gallons	Error
09:58:37	4.6	256.7	9368.095	Error:0
09:59:37	4.59	256.2	9617.753	Error:0
10:00:38	4.59	256.2	9886.076	Error:0
10:01:37	4.59	256.1	10135.137	Error:0
10:02:37	4.58	256.0	10388.808	Error:0
10:03:38	4.58	255.6	10649.737	Error:0
10:04:37	4.57	255.2	10902.948	Error:0
10:05:38	4.57	255.2	11159.908	Error:0
10:06:38	4.6	256.6	11412.943	Error:0
10:07:40	4.6	256.7	11684.839	Error:0
10:08:37	4.58	255.5	11927.534	Error:0

Average Velocity	4.59
Max Velocity	4.6
Min Velocity	4.57

Average GPM	256.0
Max GPM	256.7
Min GPM	255.2

Beginning Reading	9368.095	
Ending Reading	11927.534	
Difference in Readings	2559.439	
Difference / 10 readings	255.944	GPM

THEORETICAL PUMPING EQUATION(S) FOR WR# 95-9255

Theoretical Pumping Equation is required because system did not allow for a proper measurement. Pump is estimated to lift 385 ft, and running at 55 psi.

PUMP EQUATIONS

WATER RIGHT No. 95-9255

D0084679		HP	H in feet	Efficiency as a decimal	Pumping lift in feet	System pressure in PSI
Q =	HP*8.8*Eff/H	50	512.2109	0.8	385	55

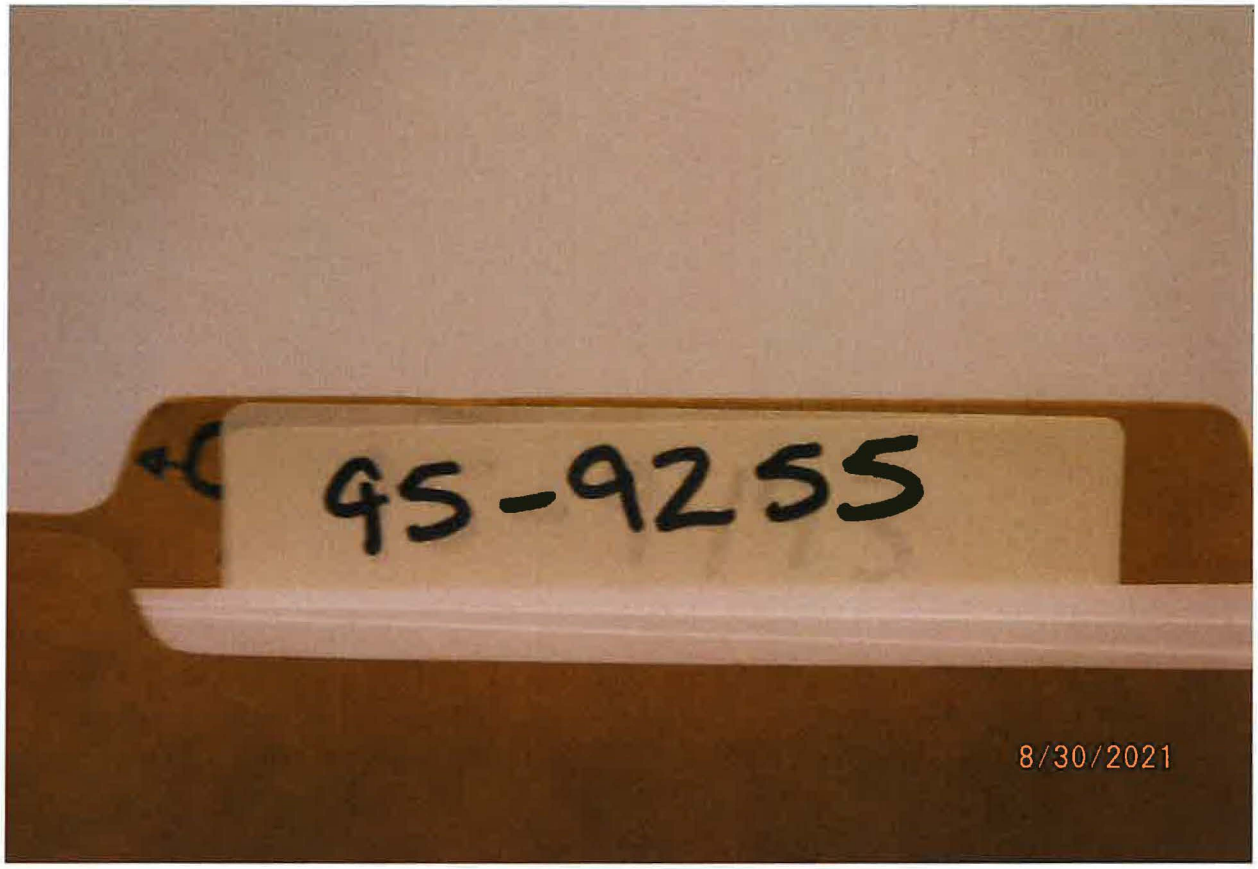
Q = **0.688 cfs** **308.9 gpm**



GOOGLE EARTH 8/2011 AERIAL IMAGE OF IRRIGATION POU



GOOGLE EARTH 8/2009 AERIAL IMAGE OF IRRIGATION POU



FIELD EXAM DATE 8/30/2021



POD – GROUNDWATER WELL



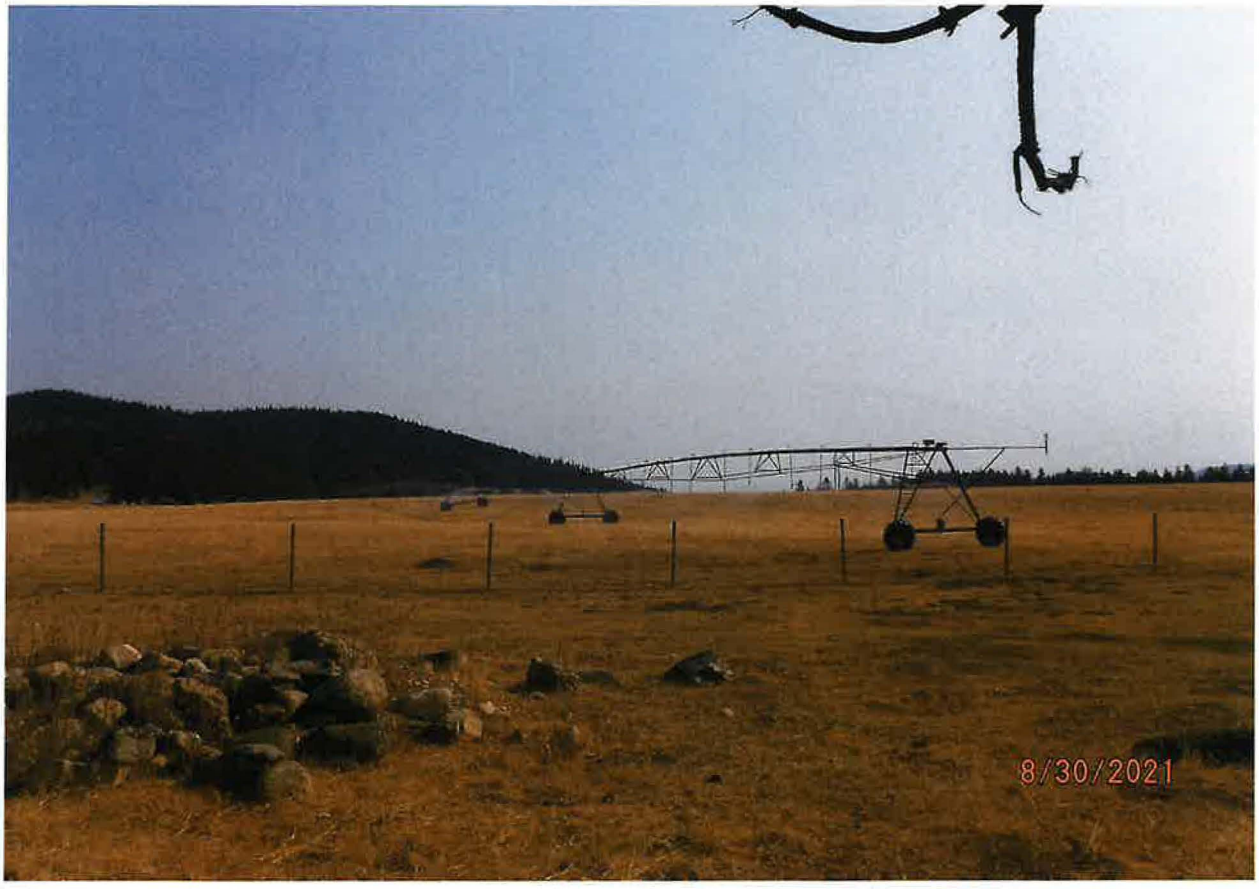
WELL PUMP CONTROL PANEL – 50 HP PUMP MOTOR INSTALLED IN WELL



50 PSI WATER OPERATING PRESSURE



FLOWMETER INSTALLED TO PERFORM FLOW MEASUREMENT – PIPE KEPT SAME ELEVATION FOR 4 FEET BELOW SURFACE



IRRIGATION POU – ¼ MILE PIVOT SYSTEM



IRRIGATION POU



IDAHO DEPARTMENT OF
WATER RESOURCES

Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene, ID 83815-7763
Phone: 208-762-2800 • Fax: 208-762-2819 • Email: northerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little **Director Gary Spackman**

August 10, 2021

LAURIN S SCARCELLO AND
MILDRED J SCARCELLO
22389 N KELVIN RD
RATHDRUM ID 83858-6821

Extension Period for 30 Day Intent to Void

RE: Reply to Notice of Intent to Void Permit No. 95-9255

Dear Permit Holder(s):

Following a phone conversation on 8/5/2021 regarding a Notice of Intent to Void letter mailed to the applicant on 8/3/2021, the applicant has identified they are working to replace seals in the two towers of the center pivot. In a follow up voice mail left by the applicant on 8/9/2021 to the Department, Mr. Scarcello asserts he looked through his filing cabinet searching for documents related to the center pivot flow capacity and/or groundwater well pump performance capacity, but was unable to find any documents supporting the installed irrigation system.

Department Northern Office staff has elected to provide an internal extension in time to the applicant in order to repair the irrigation system in order to complete a field exam with the pump operational.

Permit 95-9255 is granted an extension period through the end of the 2021 irrigation season of use, no later than 15 November 2021, to provide proof of the development of beneficial use **AND/OR** secure a field exam appointment **to be conducted prior to the suspense date of 15 November 2021.**

The final step in the water appropriation process is the issuance of a Water Right License. By issuing a license, IDWR recognizes that you have met the requirements for establishing a water right. Unless you supply information demonstrating groundwater well flow measurement or pump curve data, pivot design with installed nozzle package, or related irrigation operation proof **no later than 15 November, 2021**, demonstrating that you have developed a beneficial use of water under Permit 95-9255 I will take action to void your permit. If you are no longer interested in your permit, you can shorten the voiding process by signing and returning a relinquishment form supplied in previous Department correspondence.

If you have any questions in regard to this matter, please do not hesitate to contact me at 208-762-2817 or luke.bates@idwr.idaho.gov

Sincerely,

Luke Bates
Water Resource Agent

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
7600 N. Mineral Drive, Suite 100
Coeur d'Alene, Idaho 83815

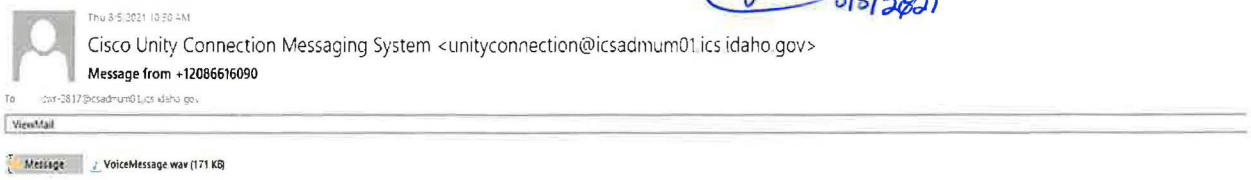
Return Service Requested



LAURIN S SCARCELLO AND
MILDRED J SCARCELLO
22389 N KELVIN RD
RATHDRUM ID 83858-6821

Phone conversation between Mr. Scarcello and IDWR staff – Luke Bates regarding 95-9255 8/5/2021

JSB 8/5/2021


Thu 8/5/2021 10:50 AM

Cisco Unity Connection Messaging System <unityconnection@icsadmum01.ics.idaho.gov>

Message from +12086616090

To [redacted]

ViewMail

Message VoiceMessage.wav (171 KB)

Mr. Laurin S Scarcello replied to 30 day intent to void letter mailed by the department on 8/3, leaving a voicemail on 8/5. Subsequent phone conversation on 8/5 at 12:00 p.m. identified the need for Mr. Scarcello to provide proof of diversion rate within 30 days. Mr. Scarcello is going to look in his records this weekend, and asserted he will call back next week (8/9-8/13).

Mr. Scarcello asserted they are scheduled to replace seals in both towers of the center pivot next week (8-9-8/13), then look at getting the system operational again. Note: this process is outside the development period of the permit.

IDAHO DEPARTMENT OF
WATER RESOURCES

Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene, ID 83815-7763
Phone: 208-762-2800 • Fax: 208-762-2819 • Email: northerninfo@idwr.idaho.gov • Web: idwr.idaho.gov

Governor Brad Little **Director Gary Spackman**

August 3, 2021

LAURIN S SCARCELLO AND
MILDRED J SCARCELLOW
22389 N KELVIN RD
RATHRDRUM ID 83858-6821

Notice of Intent to Void Permit

RE: Water Appropriation Permit No. 95-9255

Dear Permit Holder(s):

The Department of Water Resources (Department) is reviewing the above referenced permit to determine if a license can be issued. In order for a permit to be licensed, the permit holder must show that a beneficial use has been developed in excess of existing water rights on the property.

According to the Department's records, permit 95-9255 (Permit) was filed for domestic beneficial use with a diversion rate of 0.02 CFS, and irrigation beneficial use for 100 acres with a diversion rate of 1.00 CFS. The Permit was approved by the Department on 8 April 2005. A computer generated copy of this Permit is attached to this letter.

On 24 February 2010, a Request for Extension of Time was received at the Northern Regional Office, and subsequently approved extending the time within which to submit proof of beneficial use to 1 March 2013. On 20 February 2013, a second Request for Extension of Time was received at the Northern Regional Office, and subsequently approved extending the time within which to submit proof of beneficial use to 1 March 2015.

On 31 December 2014, a Notice - Statement of Completion Due correspondence letter was mailed to the applicant using the mailing address on file for the Permit. The notice letter detailed that the proof of beneficial use, statement of completion form, must be submitted to the Department by 1 March 2015. Subsequent Lapse Notice correspondence was mailed to the applicant's on 6 March 2015 using the mailing address on file for the Permit, notifying the applicants the Permit had lapsed due to lack of written response as required by the Department.

On 16 March 2015, a Request for Extension of Time was received by the Department's State Office, and subsequently approved reinstating the Permit with the priority date advanced to 6 January 2005, and the time within which to submit proof of beneficial use extended to 1 March 2020. Comments annotated on the Request for Extension form by the applicant asserted thieves had hit the existing pivot twice, indicating sprinkler heads were stolen.

On 31 December 2019, a Notice - Statement of Completion Due correspondence letter was mailed to the applicant using the mailing address on file for the Permit. The notice letter detailed that the proof of beneficial use, statement of completion form, must be submitted to the Department by 1 March 2020. Subsequent Statement of Completion form from the applicant was received by the Department State Office on 21 February 2020. The statement of completion form identified the extent of use(s) completed as authorized by the water right Permit equaling 49 acres of irrigation, and the total diversion rate for which proof was submitted equaling 0.98 CFS. As part of the statement of completion submitted by the applicant, a second page Google Map with imagery date 20 August 2011 was provided showing an approximate 40 acre pivot tract of irrigation on the property.

On 3 June 2020, Department staff contacted the applicant by phone in order to set up a field exam date. The applicant cited damages to the irrigation system by thievery, and requested time to rebuild the system prior to scheduling a field exam. On 26 August 2020, Department staff mailed a correspondence letter to the applicant at the mailing address on file for the Permit, regarding scheduling of a field exam. On 9 November 2020, Department Northern Regional Office received a correspondence letter from the applicant explaining the copper thieves vandalizing the center pivot and irrigation system. COVID-19 issues were also referenced by the applicant as a delay in getting the system repaired as the contractor scheduled for repairs had delays. In the letter dated 25 September 2020, the applicant requested to schedule the field exam the following summer (2021).

On 14 July 2021, Department staff mailed a correspondence letter to the applicant related to scheduling a field exam for the Permit. In the letter, a 14 day response by phone or email was designated to discuss scheduling the exam. To date, 3 August 2021, the Department has not received a response from the applicant as requested in the most recent correspondence letter.

The final step in the water appropriation process is the issuance of a Water Right License. By issuing a license, IDWR recognizes that you have met the requirements for establishing a water right. Unless you supply information demonstrating groundwater well flow measurement or pump curve data, pivot design with installed nozzle package, and related irrigation operation proof **within thirty days or by 6 September, 2021**, demonstrating that you have developed a beneficial use of water under Permit 95-9255 I will take action to void your permit. If you are no longer interested in your permit, you can shorten the voiding process by signing and returning the enclosed relinquishment form.

If you have any questions in regard to this matter, please do not hesitate to contact me at luke.bates@idwr.idaho.gov

Sincerely,

Luke Bates
Water Resource Agent

Enclosure(s): Copy - Permit 95-9255
Relinquishment of Permit form

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
7600 N. Mineral Drive, Suite 100
Coeur d'Alene, Idaho 83815

Return Service Requested

FIRST-CLASS



LAURIN S SCARCELLO AND
MILDRED J SCARCELLOW
22389 N KELVIN RD
RATHDRUM ID 83858-6821

State of Idaho
DEPARTMENT OF WATER RESOURCES
Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene ID 83815-7763
Phone: (208) 762-2800 • Fax: (208) 762-2819
Website: idwr.idaho.gov • Email: northerninfo@idwr.idaho.gov

BRAD LITTLE
Governor

GARY SPACKMAN
Director

July 14, 2021

LAURIN S SCARCELLO AND
MILDRED J SCARCELLOW
22389 N KELVIN RD
RATHDRUM ID 83858-6821

RE: Scheduling Field Exam for Water Right Permit No. 95-9255

Dear Laurin and Mildred Scarcello,

My name is Luke Bates with Idaho Department of Water Resources. I have been asked to perform several field exams in the Rathdrum area in **August 2021**. I would like to schedule a time to conduct a water right licensing examination for Permit 95-9255. It is recommended yourself or someone familiar with the water system associated with the permit(s) be present for the exam.

If you are not able to accompany me during the field visit, you can write or email a letter to me giving me permission to enter your property and validate the water right. All I need to do is take pictures of the point(s) of diversion, complete flow measurements from diversion as required, verify the place of use, and verify to what extent water has been put to beneficial use. The entire process generally takes less than 1 hour.

Our records indicate that you are the current water right permit owner, so if you have sold the property, please let me know. **Please call or email me within 14 days at 208-762-2800 to schedule and/or discuss this water right permit.**

I appreciate your attention to this matter and I look forward to hearing from you.

Sincerely,

Luke Bates
Water Resource Agent
Idaho Department of Water Resources
Telephone (208) 762-2817
Email luke.bates@idwr.idaho.gov

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
7600 N. Mineral Drive, Suite 100
Coeur d'Alene, Idaho 83815

Return Service Requested

FIRST-CLASS

PITNEY BOWES

US POSTAGE

02 7H $ 000.51⁰
0001280624 JUL 14 2021
MAILED FROM ZIP CODE 83815

LAURIN S SCARCELLO AND
MILDRED J SCARCELLOW
22389 N KELVIN RD
RATHDRUM ID 83858-6821

RECEIVED
NOV 09 2020
IDWR / NORTH

September 25, 2020

Luke Bates
Water Resource Agent
Idaho Department of Water Resources
7600 N Mineral Dr., St 100
Coeur d'Alene ID 83815-7763

Subject: Scheduling Field Exam for Water Right Permit No. 95-9255

Dear Luke,

As we discussed earlier, we have had on ongoing problems with copper thieves vandalizing our center pivot and irrigation systems. We requested more time to contract with a firm to upgrade our controls, as well as our down spouts with low pressure nozzles. However, this year being the year of COVID-19, they continually pushed us back throughout the summer until growing season ended. At this point in time, we still intend to work with that firm this spring, and we will continue to keep in contact with you as to date and time to schedule a field exam for next summer.

We do appreciate your patience and understanding on this matter as 2020 has proven to be a very challenging year for all of us. Please feel free to contact me with any questions or concerns, at 208-661-6090.

Sincerely,

Laurin Scarcello

State of Idaho
DEPARTMENT OF WATER RESOURCES
Northern Region • 7600 N Mineral Drive, Suite 100 • Coeur D'Alene ID 83815-7763
Phone: (208) 762-2800 • Fax: (208) 762-2819
Website: idwr.idaho.gov • Email: northerninfo@idwr.idaho.gov

BRAD LITTLE
Governor

GARY SPACKMAN
Director

August 26, 2020

LAURIN S SCARCELLO AND
MILDRED J SCARCELLOW
22389 N KELVIN RD
RATHDRUM ID 83858-6821

RE: Scheduling Field Exam for Water Right Permit No. 95-9255

Dear Laurin and Mildred Scarcello,

Prior scheduling to conduct a field exam was attempted by phone with applicant, Laurin Scarcello, for Permit No. 95-9255 on 3 June, 2020. During the phone call, Mr. Scarcello cited damages to the irrigation system by thievery, stealing of sprinklers, and requested time to rebuild equipment prior to scheduling a field exam. It was annotated that Mr. Scarcello was in process, actively working to get parts to bring the irrigation system back to serviceable condition. IDWR understands that at times conflict with scheduling arise, resulting in the need to reschedule. To date, IDWR staff have not received notice from you that your system is operational. This mailer is IDWR's first attempt to reschedule this field exam.

If you are not able to accompany me during the field visit, you can write or email a letter to me giving me permission to enter your property and validate the water right. All I need to do is take pictures of the point(s) of diversion, complete flow measurements from diversion as required, verify the place of use, and verify what water has been put to beneficial use. The entire process generally takes less than 1 hour.

Our records indicate that you are the current water right permit owner, so if you have sold the property, please let me know. **Please call or email me within 14 days at 208-762-2800 to schedule and/or discuss this water right permit.**

I appreciate your attention to this matter and I look forward to hearing from you.

Sincerely,

Luke Bates
Water Resource Agent
Idaho Department of Water Resources
Telephone (208) 762-2800
Email luke.bates@idwr.idaho.gov