

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATIONPermit No: 94-9650Exam Date: 3/23/2022

1. Does this qualify for an in-office field exam (IDAPA 37.03.02.035.01.r)? X Y N
- Irrigation of 5 acres or less
 - Storage of up to 14.6 AF for stockwater purposes only
 - Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less
 - Other < >

2. Current Owner: Name: Kellogg Joint School District #391
 Owner of Record Correct? X Y N
 Address of Record Correct? Y N
 If No: Address

The Department's parcel data shows School District #391 as the owners of the property. I see no issues with the ownership of this permit.

3. Beneficial Use Fees have been paid: X Y N Receipt No: S039127

4. **SOURCE** TRIBUTARY

Ground Water

Method of Determination: GIS, Well Driller Report, and Tax Parcel DataChange in Source: Y X N**B. OVERLAP REVIEW**

1. Other water rights with the same place of use: NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: There are 2 statutory claims that are in this section, but there is no place of use in the place of use table, so the entire section is considered the place of use. According to the maps in these claims, the locations of these two claims are in different 40 acre tracts. License 94-7247 does appear to be in this 40 acre tract, but it appears to border the southern line of the section. The school has been at this location for some time, so I don't think any other rights should be considered an overlapping right.

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

Water Right No.	Source	Purpose of Use	Basis

Comments: There are 2 statutory claims that are in this section, but there is no place of use in the place of use table, so the entire section is considered the place of use. According to the maps in these claims, the locations of these two claims are in different 40 acre tracts. License 94-7247 does appear to be in this 40 acre tract, but it appears to border the southern line of the section. The school has been at this location for some time, so I don't think any other rights should be considered an overlapping right.

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

Source	Govt. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.		County
Well Tag Number D0088197			SW	SW	24	49N	1W	B.M.	Kootenai
								B.M.	
								B.M.	

Method of Determination: GIS, Well Driller's Report, and Tax Parcel Data.Change in POD? X N Amendment Required? X N**2. PLACE OF USE:** Use: Domestic

TWP	RGE	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
49N	1W	24											D						
		Lot #																	
Total Acres =																			

Method of Determination: GIS, Well Driller's Report, and Tax Parcel DataChange in POU? X N Amendment Required? X N Delivery System Diagram Attached (required). Indicate all major components and distances between components.

Indicate weir size/pipe as applicable.

 X Aerial Photo Attached (required for irrigation of 10+ acres). Photo of Diversion and System Attached

4. Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Pump	Unknown	3/4			

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

D. FLOW MEASUREMENTS

1. Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
NONE						

2. Measurements: No measurement is required for an in-house exam.**E. FLOW CALCULATIONS** Additional Computation Sheets Attached

Measured Method:

The as built specifications submitted with the *Statement of Completion for Submitting Proof of Beneficial Use* states that the existing well has a 2/3 Hp well pump with a 9 gpm flow limiter with a Total Dynamic Head (TDH) of 275 feet. I used this information below to determine the flow rate for this permit.

Record Drawing of Existing Well Detail = 9 gpm / 448.8 = 0.02 cfs

Theoretical Calculations = (8.8 X 0.75 Hp X 0.70 eff.) / 275 TDH = 0.0168 cfs rounded to 0.02 cfs.

Permit allowed = 0.05 cfs

I am recommending 0.02 cfs since the Specifications submitted with the *Statement of Completion for Submitting Proof of Beneficial Use* and the theoretical calculations both show a diversion rate limitation of 0.02 cfs.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{\hspace{2cm}}$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = \underline{\hspace{2cm}}$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{\hspace{2cm}}$

2. Volume Calculations for Other Uses:

The volume was calculated using the information supplied in an email from Tim Etherton dated March 21, 2022.

I recommend that an annual volume of 1.0 afa should be recommended for this permit. This will also allow 1,786 gallons per day for general use.

G. PURPOSE OF USE

Irrigation ☐ Y ☐ N # Stock Domestic # of Homes

Other: One elementary school also known as Canyon Elementary School.

Change in Purpose of Use? ☐ Y ☐ N

Method of Determination: Taxlot data and conversations with owner.

If Yes: From Use To Use Amount CFS AFA

H. NARRATIVE/REMARKS/COMMENTS

This permit qualifies for an in-house examination. The school appears to have been in place since prior to 1976, so this permit shouldn't have significant issues other than there are no known water rights for the previous water uses. With the conversation with Tim Etherton below, I am feel we have gained a reasonably good idea of how the system for this school works and should be recorded.

On March 25, 2022, I spoke with Tim Etherton concerning the 3 Wells Driller's Reports in the School's name. Mr. Etherton informed me that the original well drilled in 1976, became plugged and no longer produced. This well has not been formally decommissioned, but I did inform him that it would be in their best interest to formally decommission this well. They attempted to drill a new well in 2010, and it also never produced. The 2010 was properly decommissioned. They used the neighbor's well for a while until they could get enough money to drill their own well. Mr. Etherton thought there was an existing water right that had been filed for this use that wasn't approved in the Adjudication. However, I didn't find any water rights at all that have been assigned to this school. The school's water use would fit under Idaho Code §42-227 and §42-111b that allows up to 2,500 gallons of water use as an exempt water right. The current daily water use for the school is approximately 1,786 gallons per day. Mr. Etherton also informed me that the school used a 2,500 gallon tank and diverts the water from the tank for the school. I also informed Mr. Etherton I included an additional 100 gpd of miscellaneous use to allow for water testing and other possible uses, and he stated that he hadn't thought of those uses in his email.

Conditions X08 and WB5 should be carried forward to licensing. No additional conditions should be needed.

Have conditions of permit approval been met? ☒ Yes ☐ No

I. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
Domestic	01/01 to 12/31	0.02 CFS	1.0 AFA
<u>Totals:</u>		0.02 CFS	1.0 AFA

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None

☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☒ None

Other: < >

J. AUTHENTICATION – DANIEL A. NELSON – WATER RIGHT ANALYST 3

Field Examiner's Name  Date 3-25-22

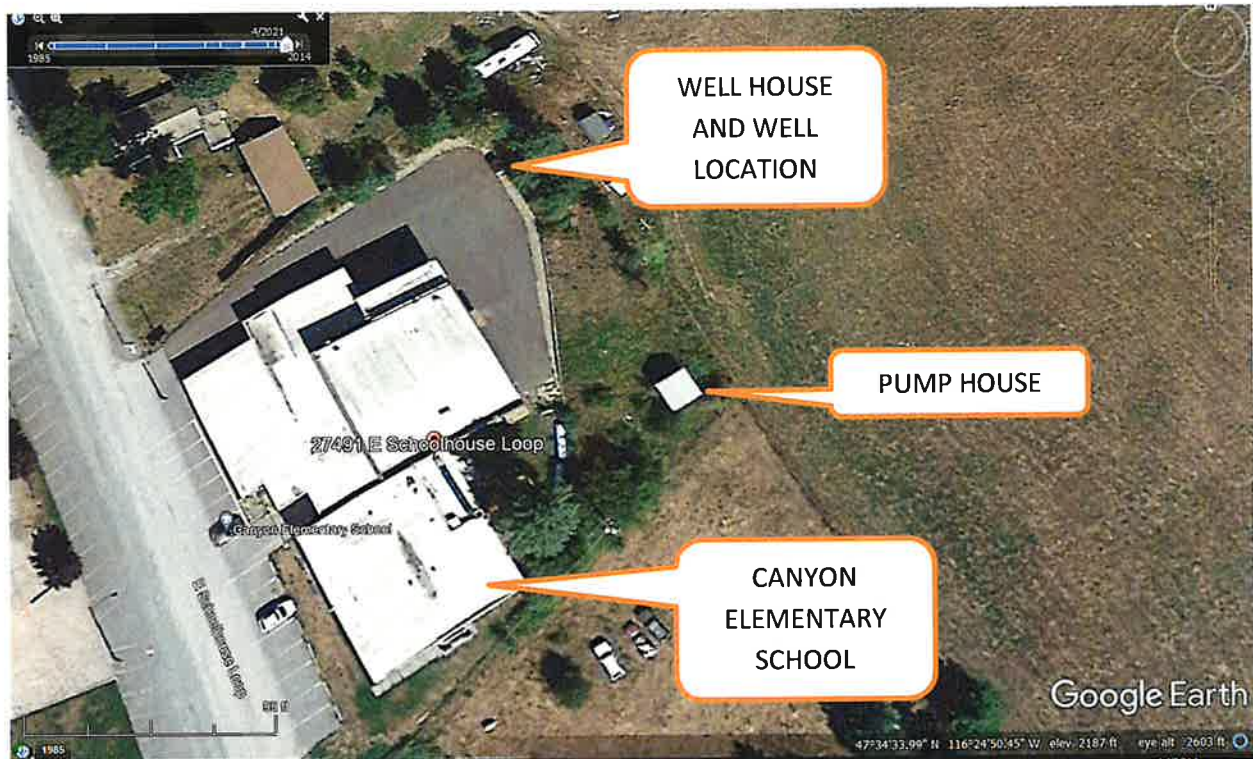
Reviewer  Date 3/25/22

Field Exam Map:

The yellow border shows the place of use and the yellow point shows the point of diversion. The tax parcel borders are in green.



The Google Earth imagery below shows the well house, pump house, and school as indicated in the diagrams provided with the *Statement of Completion for Submitting Proof of Beneficial Use*.



Volume Calculations for Water Right Permit 94-9650

Use	Number of Individuals or meals	Number of Days	Gallons Per Day per individual or meal	Total Gallons	Total Acre Feet	Daily Gallons
Students	96	180	15	259,200	0.79545803	1,440
Employees	13	190	15	37,050	0.11370262	195
School Cleaning		200	30	6,000	0.01841338	30
School Meals	140	180	0.15	3,780	0.01160043	21
Miscellaneous Uses	1	200	100	20,000	0.06137793	100
TOTALS				326,030	1.0005524	1,786

The above numbers are based on the information given in Tim Etherton's email dated March 21, 2022. Mr. Etherton did not answer the other uses not mentioned above question on the email. I feel it is reasonable to assume that there would be approximately 100 gallons per day for the maximum number of days the school is occupied of 200 days that could be attributed to miscellaneous uses. This doesn't supply a significant amount of additional water, but there should be some water available for unforeseen water needs. The daily water use is under the statutory requirement for a water right to be filed of 2,500 gallons per day.

IDAHO DEPARTMENT OF WATER RESOURCES

WELL DRILLER'S REPORT

1. WELL TAG NO. D D0088197
Drilling Permit No. 898190
Water right or injection well # 94-9650

2. OWNER: Kellogg Joint School Dist. #391
Name Canyon Elementary School
Address 800 Bunker Ave.
City Kellogg State ID Zip 83837

3.WELL LOCATION:

Twp. 49N North ☒ or South ☐ Rge. 01W East ☐ or West ☒
 Sec. 24 1/4 SW SW SW
1/4 acres 1/4 acres 1/4 acres 1/4 acres

Gov't Lot _____ County Kootenai
 Lat. 47 ° 34 . 547 (Deg. and Decimal minutes)
 Long. 116 ° 24 . 813 (Deg. and Decimal minutes)
 Address of Well Site 27491 E. School House Loop

City Cataldo
(Give at least name of road + Distance to Road or Landmark)
Lot. _____ Blk. _____ Sub. Name _____

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☒ Other Public Water Supply

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 Grout	58	-5	160 gallon	Pressure Pump
Holeplug	-5	0	300 lbs.	Dry Pour

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/ Schedule	Material	Casing	Liner	Threaded	Welded
6"	+2	109	.280	Steel	☒	☐	☐	☒
4"	-10	280	40	PVC	☐	☒	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 109'

9. PERFORATIONS/SCREENS:

Perforations ☒ Y ☐ N Method Skilsaw

Manufactured screen ☐ Y ☒ N Type _____

Method of installation _____

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
250	280	1/4x8	120	4"	PVC	Sch. 40

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

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) Less than 1 psi
Describe control device Cap w/pressure guage

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 5' Static water level (ft) 0'
Water temp. (°F) Cold Bottom hole temp. (°F) Cold

Describe access port _____

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)
	10	180
	5.5	1440

Test method:

Pump	Baller	Air	Flowing artesian
☐	☐	☒	☐
☒	☐	☐	☐

Water quality test or comments:

13. LITHOLOGIC LOG and/or repairs or abandonment:

[illegible]

Completed Depth (Measurable): 280'

Date Started: Apr 13, 2021 Date Completed: Apr 15, 2021

14. DRILLER'S CERTIFICATION:

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 H2O Well Service Inc. Co. No. 448

*Principal Driller: Tony Kunkin Date: 4-28-21

*Driller Jim Meade Date 4-28-21

*Operator II Andrew Olson Date _____

Operator I _____ Date _____

* Signature of Principal Driller and rig operator are required.

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

RECEIVED

JUL 20 2010

IDWR/North

1. WELL TAG NO. D 0058124

Drilling Permit No. 500572
Water right or injection well # _____

2. OWNER

Name Kellogg Joint School District #391
Address 800 Bunker Ave
City Kellogg State ID Zip 83837

3. WELL LOCATION:

Twp. 49 North ☒ or South ☐ Rge. 1 East ☐ or West ☒
Sec. 24 1/4 SW 1/4 SW 1/4
10 acres 40 acres 160 acres

Gov't Lot _____ County Kootenai
Lat. 47° 34.550 (Deg. and Decimal minutes)
Long. 116° 24.895 (Deg. and Decimal minutes)
Address of Well Site School House Loop @ Canyon School

City Cataldo
Lot. _____ Blk. _____ Sub. Name _____

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☒ Other Canyon School-Non Transient-Non Community Well

5. TYPE OF WORK check all that apply (Replacement etc.)

☒ 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	0	300+	12,000 lbs	Pour in
3/8" Hole Plug				

8. CASING/LINER:

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

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 N/A

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 35 Static water level (ft) 100 ft
Water temp. (°F) _____ Bottom hole temp. (°F) _____
Describe access port _____

Well test:

Test method:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Pump	Bailer	Air	Flowing artesian
100%	1 1/2 GPM	1 hour	☐	☐	☒	☐

Water Quality test or comments: Silty and turbid

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
14	0	1	Topsoil	X
14	1	22	Sand loam brown with clay	X
14	22	35	Clay gray	X
14	35	55	Sand & gravel with brown clay & water	X
14	55	62	Sand & gravel coarse with gray clay	X
10	62	68	Sand & gravel with brown clay	X
10	68	96	Clay brown with trace of gravel	X
10	96	101	Clay gray with trace of gravel	X
10	101	113	Clay dark gray	X
10	113	123	Shale blue/gray with trace of gray clay	X
10	123	130	Shale blue/gray soft	X
10	130	280	Shale blue/gray with trace of clay	X
8	280	347	Shale blue/gray soft	X
8	347	381	Shale blue/gray very soft and broken	X
8	381	384	Clay blue/gray	X
8	384	420	Shale blue/gray soft	X

Well is abandoned
Sufficient water was not obtained

Well was backfilled with 3/8" Hole Plug
while removing the well casing

UNITED CROWN
PUMP & DRILLING
3125 W Hayden Ave. Hayden ID 83835
Office (800) 582-9641 (208) 772-7867

Completed Depth (Measurable) _____ Abandoned _____
Date: Started 6-05-10 Completed 6-16-10

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 United Crown Pump & Drilling Co. No. 636

*Principal Driller Jason Beckham Date _____

*Driller [Signature] Date 6-17-10

*Operator II _____ Date _____

Operator I _____ Date _____

* Signature of Principal Driller and rig operator are required.

USE TYPEWRITER OR
BALL POINT PEN

State of Idaho
Department of Water Resources

WELL DRILLER'S REPORT

State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of the well.



RECEIVED
MAY 11 1977
Department of Water Resources
Northern District Office

1. WELL OWNER
Name JOINT SCHOOL DIST. #391
Address 800 BUNKER AVE KELLOGG, IDAHO
Owner's Permit No. 94-76-N-24

7. WATER LEVEL
Static water level 30 feet below land surface
Flowing? ☐ Yes ☒ No G.P.M. flow _____
Temperature 60.0 ° F. Quality _____
Artesian closed-in pressure _____ p.s.i.
Controlled by ☐ Valve ☐ Cap ☐ Plug

2. NATURE OF WORK
☒ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe method of abandoning)

8. WELL TEST DATA
☐ Pump ☐ Bailer ☒ Other AIR
Discharge G.P.M. 15 Draw Down 0 Hours Pumped 3

3. PROPOSED USE
☒ Domestic ☐ Irrigation ☐ Test ☐ Other (specify type)
☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection

9. LITHOLOGIC LOG

Hole Diam.	Depth		Material	Water	
	From	To		Yes	No
10	0	24	OVERBURDEN w/SAND		
10	14	20	CLAY		
8	20	61	CLAY		
8	61	62	GRAVEL		
8	62	110	CLAY w/SAND		
8	110	124	CLAY		
8	124	198	SHALE		
8	198	232	SLATE		

4. METHOD DRILLED
☐ Cable ☒ Rotary ☐ Dug ☐ Other

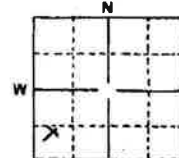
5. WELL CONSTRUCTION
Diameter of hole 8 inches Total depth 232 feet
Casing schedule: ☐ Steel ☐ Concrete
Thickness Diameter From To
250 inches 8 inches + 1 feet 139 feet
250 PVC inches 6 inches 132 feet 232 feet
____ inches _____ inches _____ feet _____ feet
____ inches _____ inches _____ feet _____ feet
____ inches _____ inches _____ feet _____ feet
Was casing drive shoe used? ☒ Yes ☐ No
Was a packer or seal used? ☐ Yes ☒ No
Perforated? PVC PERFORATED ☐ Yes ☒ No
How perforated? ☐ Factory ☐ Knife ☐ Torch
Size of perforation 1/4 inches by 1/4 inches
Number From To
80 perforations 192 feet 212 feet
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet

Well screen installed? ☐ Yes ☒ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter _____ Slot size _____ Set from _____ feet to _____ feet
Diameter _____ Slot size _____ Set from _____ feet to _____ feet
Gravel packed? ☐ Yes ☒ No Size of gravel _____
Placed from _____ feet to _____ feet

Surface seal depth 20 Material used in seal ☒ Cement grout
☒ Pudding clay ☒ Well cuttings
Sealing procedure used ☐ Sherry pit ☒ Temporary surface casing
☒ Overbore to seal depth

6. LOCATION OF WELL
Sketch map location must agree with written location.

Subdivision Name _____
Lot No. _____ Block No. _____
County KOOTENAI
S42 1/4 S42 1/4 Sec. 24 T. 49 N. R. 1 E/W



10. Work started 10-18-76 finished 10-20-76

11. DRILLERS CERTIFICATION
Firm Name ASSOCIATED WELL DRILLERS Firm No. 245
Address PO Box 723 CPA 10A Date 10-21-76
Signed by (Firm Official) Ray Thornton
and
(Operator) Ernie D. Smith

Nelson, Dan

From: Nelson, Dan
Sent: Tuesday, March 22, 2022 7:09 AM
To: Tim Etherton
Subject: RE: Water Permit 94-9650 Additional Information Needs

Mr. Etherton,

Thank you so much for this information to me so quickly. I will do my best to get the draft license to my supervisor for final review by the end of this week. If I have any further, I will let you know.

Thank you again.

Daniel Nelson
Water Right Analyst 3
Idaho Department of Water Resources
Telephone (208) 287-4856
Fax (208) 287-6700 (attn: Dan Nelson)

From: Tim Etherton <tim.etherton@kelloggschools.org>
Sent: Monday, March 21, 2022 3:40 PM
To: Nelson, Dan <Dan.Nelson@idwr.idaho.gov>
Subject: Re: Water Permit 94-9650 Additional Information Needs

Please supply the answers to following questions:

1. How many students will be attending the school, and how many days will each student attend the school?
96 Students 180 days
2. How many employees will work at the school, the hours they will work, and the number of days they will work?
13 employees 8 hours a day 190 days
3. Approximate amount of water needed for cleaning the school, and how many times per day cleaning is done? We will also need to know how many days the cleaning is done.
30 gallons once a day 200 days
4. How many meals are prepared per day, and the approximate amount of water needed for each meal and cleanup. We will also need to know how many days meals are prepared.
80 lunches 60 breakfast .15 gallon per meal 180 days
5. Any other water uses that are not mentioned above.

On Wed, Mar 16, 2022 at 1:13 PM Nelson, Dan <Dan.Nelson@idwr.idaho.gov> wrote:

Dear Mr. Pearson and Mr. Etherton,

I have been asked to review water right permit 94-9650 for license purposes. On smaller permits such as yours, we can generally verify the water use for licensing purpose by using aerial photography and various state and county records without setting a time with you to do an onsite verification. We refer to these reviews of smaller permits as in-house exams or desk top reviews. Performing these in-house exams avoids the time and costs to the Idaho Department of Water Resources (Department) and yourself from having to meet at the site to verify the water use. If you would prefer to have someone from our Northern Region office set up a time with you to come to the property and verify these issues, I can have someone from that office make an appointment with you to visit the property. Due to a backlog of water rights needing onsite verifications, it may be some time before our Northern Region staff will be able to set up appointments in your area.

During my review, I have been able to determine most of the elements needed to license your permit. However, I will need additional information to determine the annual volume of water to assign the proposed license. To determine the volume of water for the proposed license, we will need to find out the total amount of water used per day and the number of days per year each water use is performed. We will then add up all of these water uses to come up with an annual volume of water needed by the school.

Please supply the answers to following questions:

1. How many students will be attending the school, and how many days will each student attend the school?
2. How many employees will work at the school, the hours they will work, and the number of days they will work?
3. Approximate amount of water needed for cleaning the school, and how many times per day cleaning is done? We will also need to know how many days the cleaning is done.
4. How many meals are prepared per day, and the approximate amount of water needed for each meal and cleanup. We will also need to know how many days meals are prepared.
5. Any other water uses that are not mentioned above.

With answers to the above questions, I believe I can make a recommendation for your water right reasonably quickly. Once I receive this information, I can make a recommendation for issuing a water right license for your domestic water use within a couple of days. That should allow us to issue a subsequent license withing the next couple of weeks if all turns out well.

As I stated above, you can request an agent from the Department to visit your property to verify these issues if you wish. You or a representative will need to be present during that inspection to show them your system. Please provide the requested information or inform me that you would rather have Department staff visit your property to verify the above issues by April 18, 2022. If I do not receive the requested information or I have not been contacted by you to request an onsite field verification by April 18, 2022, I will need to take action to void your permit under the provision of Section 42-219(8) of the Idaho Code.

If you have any questions, please don't hesitate to contact me. I would be more than happy to discuss the above requests with you. Working through a water right process can be confusing sometimes, and I enjoy working with folks to ensure that we get through the process as easily as possible.

Respectfully,

Daniel Nelson

Water Right Analyst 3

Idaho Department of Water Resources

Telephone (208) 287-4856

Fax (208) 287-6700 (attn: Dan Nelson)

--
Tim Etherton

Facility Manager

Joint School District #391

Tim.etherton@kelloggschools.org

Office (208) 784-1143

Cell (208) 661-7726