

JUL 02 2019

IDWR / NORTH

84226

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

Ident. No. 95-17969

1. Name of applicant(s) Ohio Match Road Water District Phone 208 610-6918
 Name connector (check one): ☐ and ☐ or ☐ and/or
 Mailing address P. O Box 523 City Hayden
 State ID _____ ZIP 83835 Email ohiomatchwater@gmail.com
2. Name of representative, if any Robert Haynes Phone 208 660-4861
 Mailing address 2571 S Reynolds RD City Coeur d'Alene
 State ID _____ ZIP 83814 Email bob@idahowaterengineering.com
 - a. ☐ Send all correspondence for this application to the representative and not to the applicant OR
☒ Send original correspondence to the applicant and copies to the representative.
 - b. ☐ The representative may submit information for the applicant but is not authorized to sign for the applicant OR
☒ The representative is authorized to sign for the applicant. Attach a Power of Attorney or other documentation.
3. Source of water supply Ground Water which is a tributary of _____
4. Location of point(s) of diversion:

Twp	Rge	Sec	Govt Lot	1/4	1/4	1/4	County	Source	Local name or tag #
52N	4W	24			SE	NW	Kootenai	Ground Water	95-81-N-74
							Parcel	52N04W244600	

5. Water will be used for the following purposes:
 Amount 0.30 for Municipal purposes from 1-1 to 12-31 (both dates inclusive)
 (cfs or acre-feet per year)
 Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
 (cfs or acre-feet per year)
 Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
 (cfs or acre-feet per year)
 Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
 (cfs or acre-feet per year)
6. Total quantity to be appropriated is (a) 0.30 cubic feet per second (cfs) and/or (b) _____ acre-feet per year (af).
7. Proposed diverting works:
 - a. Describe type and size of devices used to divert water from the source. 30hp pump in well with one 15hp & one 7.5hp booster pumps
 - b. Height of storage dam _____ feet; active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet. If the reservoir will be filled more than once each year, describe the refill plan in item 12. For dams 10 feet or more in height AND having a storage capacity of 50 acre-feet or more, submit a separate [Application for Construction or Enlargement of a New or Existing Dam](#). Application required? ☐ Yes ☐ No
 - c. Proposed well diameter is 8 inches; proposed depth of well is 317 feet.
 - d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☒ No
 - e. If well is already drilled, when? 1981; drilling firm E A Holman;
 well was drilled for (well owner) Ohio Match Road Water District; Drilling Permit No. 95-81-N-74

For Department Use

Received by _____ Date _____ Time _____ Preliminary check by _____
 Fee \$ 250.00 Received by JA Receipt No. 0035140 Date 7-2-19

8. Description of proposed uses (if irrigation only, go to item 9):
- Hydropower; show total feet of head and proposed capacity in kW. _____
 - Stockwatering; list number and kind of livestock. _____
 - Municipal; must complete and attach the Municipal Water Right Application Checklist.
 - Domestic; show number of households _____
 - Other; describe fully. _____

9. Description of place of use:
- If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
 - If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP	RGE	SEC	NE				NW				SW				SE				TOTALS
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	

Total number of acres to be irrigated: _____

10. Describe any other water rights used for the same purposes as described above. Include water delivered by a municipality, canal company, or irrigation district. If this application is for domestic purposes, do you intend to use this water, water from another source, or both, to irrigate your lawn, garden, and/or landscaping? 95-8265

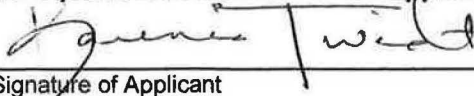
11. a. Who owns the property at the point of diversion? Applicant
- b. Who owns the land to be irrigated or place of use? Patrons of district system
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: _____

12. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary. _____

13. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum 1 year).

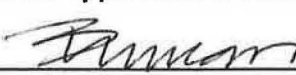
14. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½" x 11" map or maps clearly identifying the proposed point of diversion, place of use, section #, township & range. The map scale shall not be less than two (2) inches equal to one (1) mile.

The information contained in this application is true to the best of my knowledge. I understand that any willful misrepresentations made in this application may result in rejection of the application or cancellation of an approval.



 Signature of Applicant
 Karenia Twidt (President)

 Print Name (and title, if applicable)



 Signature of Applicant
 Leslie Duncan (Vice President)

 Print Name (and title, if applicable)

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

MUNICIPAL WATER RIGHT APPLICATION CHECKLIST

This checklist must be completed and submitted with an application to appropriate water for municipal purposes. There are two types of permits for municipal water use. The first type of municipal permit provides water for reasonably anticipated future needs (RAFN) over a defined planning horizon.¹ The second type of municipal permit, called **non-RAFN**, provides water solely for use to meet needs that will arise in the near-term (five years).² Each type of municipal water use has a distinct set of review requirements.

Applicant Name: Ohio Match Road Water District

1. Type of Municipal Provider. Applicant must qualify as a Municipal Provider to obtain a water right for municipal purposes. See Idaho Code § 42-202B (5). Check one:

- ☐ Type 1 - Municipality
☒ Type 2 - Franchise or political subdivision supplying water for municipal purposes
☐ Type 3 - Corporation or association regulated as a "public water supply" system by IDEQ
- ☐ Attach documentation of qualification as a Municipal Provider. See Idaho Code § 42-202(2).
☐ Check here if you are a Type 3 provider proposing to develop a new municipal system but have not yet received recognition as a Public Water Supply by Idaho DEQ.

- 2a. List existing water rights (permits, licenses, decrees, and beneficial use claims) available to the applicant for municipal needs. These rights may or may not have a purpose of use expressly defined as "municipal." Include a separate attachment as needed.

Right Number	Nature of Use	Diversion Rate (cfs)	Annual Volume (acre-feet)	Service Area
95-8265	Municipal	.37	78	Ohio Match Road Water Dist.
Total		.37 *	78 *	

* Be sure to account for any combined volume and/or diversion rate limits in the approval conditions of each right listed.

- 2b. List any overlapping water providers within your service area, such as irrigation districts, canal companies, or municipal providers:

None

- 3a. Currently or within five years will your municipal water system demand exceed the total diversion rate or annual volume authorized by the water rights listed in item #2a?

- ☒ Yes, see item #4
☐ No, see item #3b

- 3b. Are you planning to replace an existing point of diversion, but will not develop a new water source nor exceed the total authorized diversion rate and volume of your current water rights?

- ☐ Yes. Please file an Application for Transfer of Water Right *instead* of an Application for Permit.
☐ No, I am filing this Application for Permit for reasonably anticipated future needs (RAFN) pursuant to Idaho Code § 42-202B(8). See item #4.

¹ For a thorough discussion of RAFN water rights, see IDWR's *Recommendations for the Processing of Reasonably Anticipated Future Needs (RAFN) Municipal Water Rights at the Time of Application, Licensing, and Transfer* (Application Processing Memorandum No. 74).

² For a thorough discussion of non-RAFN water rights, see IDWR's Application Processing Memorandum No. 18.

4. Please specify the term for which you are making an application for permit. See Idaho Code § 42-202B(7). Check one:
- ☒ Non-RAFN: (planned water system improvements and beneficial use of the entire quantity of water will occur within 5 years). Go to item #5.
 - ☐ RAFN (water system improvements will occur within 5 years, but full water usage may take longer).³ Specify planning horizon: _____ years. Ending year of planning horizon: 20____. Skip to item #6.
5. Non-RAFN application. Per Water Appropriation Rule 40.05.d.i, attach a water requirement narrative to your application. It should include the following information:
- ☒ Attach a map of the municipal water service area defined by Idaho Code §42-202B(9). If applicable, map should delineate neighboring service areas associated with other municipal water providers.
 - ☒ Current water demand within the municipal service area expressed in average day demand, maximum day demand, and peak hour demand.
 - ☒ The required diversion rate during the peak and the average use period at the end of your project (5 years maximum). Typically, these values would be average day demand, maximum day demand, peak hour demand, and supporting information. State the capacity of any reservoirs which will be used to meet peak demand. Do not include demand solely for fire protection. If your fire protection demand exceeds your other municipal needs, you may request an appropriation for fire protection as a separate beneficial use.
 - ☒ Proposed future annual diversion volume needed by the end of your project (required only for providers not serving an incorporated municipality). Include a copy of your approved preliminary plat and the calculation method used to reach the requested volume.
 - ☒ Current and proposed capacity of entire diversion system (pumps).
 - ☒ If you are a Type 3 municipal provider, do you have a plan for assigning ownership of the water right permit to a subdivision HOA or other local entity? If so, attach a relevant excerpt from your CC&Rs or a description of the ownership change agreement between the HOA and the developer.
6. RAFN application.
- ☐ Attach a map of the current municipal water service area and the service area as it will be at the end of the planning horizon. Provide justification for inclusion of areas currently served by another municipal provider or by large industrial, commercial, or domestic water systems. Areas overlapped by conflicting comprehensive land use plans may not be included. See Idaho Code § 42-202(2) and § 42-202B(9).
 - ☐ Attach justification for the proposed planning horizon. The planning horizon should be consistent with water infrastructure planning standards and current land use planning documents for the service area. See Idaho Code § 42-202(2) and § 42-202B(7).
 - ☐ Attach a population projection within the service area over the planning horizon. The population projection should be based on planning and demographic studies, standard statistical methods, and evaluation of geography and other limiting factors. See Idaho Code § 42-202(2) and § 42-202B(8).
 - ☐ Attach an evaluation of the water demand within the service area at the end of the planning horizon. Evaluate unaccounted for water (UAW) separate from municipal use. Do not include demand solely for fire protection. See Idaho Code § 42-202(2) and § 42-202B(8). If your fire protection demand exceeds your other municipal needs, you may request an appropriation for fire protection as a separate beneficial use.
 - ☐ Attach a gap analysis: [Municipal Demand in Ending Year] x [UAW Factor] – [Sum of Existing WR Diversion Rates] = RAFN Application Diversion Rate.

³ Per Idaho Code § 42-204(4), the time for completion of works and application of the water to full beneficial use under any permit involving the diversion of two (2) or more cubic feet per second [...] may be extended by the director of the department of water resources upon application by the permittee for an additional period up to ten (10) years beyond the initial development deadline contained in the permit [...], provided the permittee establishes that the permittee has exercised reasonable diligence and that good cause exists for the requested extension.

Ohio Match Road Water District System Narrative

The Ohio Match Road Water District dates to the early 1980's. A well for the system, 95-81-N-74, was constructed between October 3, 1980 & January 13, 1981. An application for permit, 95-8065, was filed by the district on December 24, 1980. A license was for 0.37 cfs and 78 AFA for in house domestic use was subsequently issued by the Idaho Department of Water Resources (IDWR). In 1994 IDWR approved a Transfer of a Water Right to change the location of the place of use of the water right. This was done to accommodate an annexation request the district had received. In the Coeur d'Alene – Spokane River Basin Adjudication the district filed a claim changing the purpose of use to Municipal under the Accomplished Transfer portions of the Idaho Code. IDWR recommended the right to the adjudication court as claimed by the district. The system is regulated as a public water supply by the Idaho Department of Environmental Quality. The system has been issued PWS number ID1280128.

The system consists of a 317 foot eight inch well that is pumped to a 15,000 gallon reservoir. The initial system had a 15 horse power pump in the well with two 7.5 hp booster pumps that connected to three pressure tanks. This system configuration was in place at the time of an examination for beneficial use was done by IDWR personnel in June of 1981. In 2002 the 15 hp was replaced with a 30 hp pump. One 7.5 hp booster pump has been replaced by a 15 hp pump. No application for permit to appropriate water was filed to cover the increased diversion capacity. The current layout of the system could accommodate 136 connections. There are currently 96 connections using water.

Maximum daily usage is currently on the order of 160,000 gallons. This equates to Maximum Daily Demand (MMD) of about 0.49 cfs. The system uses the aquifer for the bulk of the storage required to meet peak needs. IDWR RAFN guidance memo indicates that a relationship between MDD and Peak Hourly Demand (PHD) is acceptable with a factor of 1.5. The Post Falls water system Master Plan shows that PHD is 1.6 times the MMD. With this filing the PHD is 1.36 times MMD for the Ohio Match Road Water District. The maximum annual total pumped is about 17 million gallons or about 52.2 acre-feet.

The Ohio Match Road Water District has a progressive rate structure. The rates are as follows: the first 30,000 gals cost \$40.00 per month; over the first 30,000 gallons \$1.75 per 1,000 gallons up to 60,000 gallons total; over the 2nd 30,000 gallons (total 60,000 gallons) \$2.25 per 1,000 gallons.

Welcome to SWA Online

Welcome to Idaho Source Water Assessment (SWA) Online! SWAs provide information on the potential contaminant threats to public drinking water sources. Use the search fields below to find SWA data for **public water systems** in Idaho. Or you can search using the **State Dynamic Map**. To find out more about source water in Idaho click [here](#).

You do not need to use a wildcard to search below. You can enter partial information as search criteria, and all search results containing that criteria will be returned.

Search

Public Water System (PWS) Name:

Public Water System (PWS) Number:

Source Tag Number:

or by:

County:

Type of Water Source:

Exclude Inactive Sources in Search Results: ☐

Search

Show entries

Search:

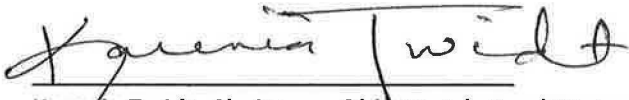
PWS #	PWS Name	Source Name	Status	County					
ID1280128	OHIO MATCH ROAD WATER DIST	WELL 1	Active	KOOTENAI	Susceptibility Summary	Potential Contaminants	Dynamic Map	Static Map	Summary Report

June 17, 2019

To Whom It May Concern:

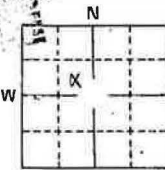
The Ohio Match Road Water District has secured the services of Robert G. Haynes of Idaho Water Engineering to assist in the process of acquiring water rights for our system. By this letter we authorize him to sign our application and provide additional information to the Department of Resources which may be required to complete the application for permit.

Sincerely,


A handwritten signature in cursive script, reading "Karenia Twidt", is written over a horizontal line.

Karenia Twidt, Chairman, Ohio Match Road Water District

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTUSE TYPEWRITER OR
BALLPOINT PENState 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.

1. WELL OWNER Name <u>Ohio Match Road Water Dist.</u> Address <u>North 5152 - Bowman twy C.D.R. Hb.</u> Owner's Permit No. <u>95-8065</u>		7. WATER LEVEL Static water level <u>251</u> feet below land surface. Flowing? ☐ Yes ☒ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ °F. Quality _____																																																																																																																																																																																			
2. NATURE OF WORK <u>95-81-N-74</u> ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____		8. WELL TEST DATA ☒ Pump ☐ Bailor ☐ Air ☐ Other _____ <table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td><u>209.7</u></td><td><u>268-0</u></td><td><u>2</u></td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>209.7</u>	<u>268-0</u>	<u>2</u>																																																																																																																																																																												
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3. PROPOSED USE ☐ Domestic ☐ Irrigation ☐ Test ☒ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		9. LITHOLOGIC LOG <table border="1"><thead><tr><th rowspan="2">Hole Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>10</td><td>0</td><td>2</td><td>Top Soil</td><td></td><td></td></tr><tr><td>10</td><td>2</td><td>22</td><td>Large Gravel</td><td></td><td></td></tr><tr><td>22</td><td>22</td><td>24</td><td>Red Gravel & Sand</td><td></td><td></td></tr><tr><td>8</td><td>24</td><td>32</td><td>Large Gravel & Boulders</td><td></td><td></td></tr><tr><td>38</td><td>32</td><td>69</td><td>Coarsest Gravel (hard)</td><td></td><td></td></tr><tr><td>69</td><td>69</td><td>71</td><td>Boulder's (shot)</td><td></td><td></td></tr><tr><td>71</td><td>71</td><td>83</td><td>Coarsest Gravel (hard)</td><td></td><td></td></tr><tr><td>8</td><td>83</td><td>95</td><td>Gravel Small w/ sand</td><td></td><td></td></tr><tr><td>95</td><td>95</td><td>135</td><td>Sand & silt hard</td><td></td><td></td></tr><tr><td>135</td><td>135</td><td>146</td><td>Cobble stones</td><td></td><td></td></tr><tr><td>146</td><td>146</td><td>153</td><td>Gravel large w/ sand (hard)</td><td></td><td></td></tr><tr><td>153</td><td>153</td><td>156</td><td>Boulder Broken</td><td></td><td></td></tr><tr><td>156</td><td>156</td><td>162</td><td>Gravel large (hard)</td><td></td><td></td></tr><tr><td>162</td><td>162</td><td>164</td><td>Boulder (shot)</td><td></td><td></td></tr><tr><td>164</td><td>164</td><td>176</td><td>Gravel - Sand w/ silt (hard)</td><td></td><td></td></tr><tr><td>176</td><td>176</td><td>179</td><td>Boulder again (shot)</td><td></td><td></td></tr><tr><td>179</td><td>179</td><td>183</td><td>Sand & silt</td><td></td><td></td></tr><tr><td>183</td><td>183</td><td>193</td><td>Coarsest Gravel (hard)</td><td></td><td></td></tr><tr><td>193</td><td>193</td><td>199</td><td>Clay light tan</td><td></td><td></td></tr><tr><td>199</td><td>199</td><td>203</td><td>Gravel w/ sand hard</td><td></td><td></td></tr><tr><td>203</td><td>203</td><td>207</td><td>Quick Sand Gray</td><td></td><td></td></tr><tr><td>207</td><td>207</td><td>213</td><td>Clay Gray</td><td></td><td></td></tr><tr><td>213</td><td>213</td><td>223</td><td>Quick Sand Brown</td><td></td><td></td></tr><tr><td>223</td><td>223</td><td>241</td><td>Sand Fine w/ silt</td><td></td><td></td></tr><tr><td>241</td><td>241</td><td>259</td><td>Sand Fine w/ Red gravel</td><td></td><td></td></tr><tr><td>259</td><td>259</td><td>301</td><td>Washed Gravel 3" minus</td><td></td><td></td></tr><tr><td>301</td><td>301</td><td>306</td><td>Sand Fine</td><td></td><td></td></tr><tr><td>306</td><td>306</td><td>317</td><td>Clay w/ Fine Sand</td><td></td><td></td></tr></tbody></table>		Hole Diam.	Depth		Material	Water		From	To	Yes	No	10	0	2	Top Soil			10	2	22	Large Gravel			22	22	24	Red Gravel & Sand			8	24	32	Large Gravel & Boulders			38	32	69	Coarsest Gravel (hard)			69	69	71	Boulder's (shot)			71	71	83	Coarsest Gravel (hard)			8	83	95	Gravel Small w/ sand			95	95	135	Sand & silt hard			135	135	146	Cobble stones			146	146	153	Gravel large w/ sand (hard)			153	153	156	Boulder Broken			156	156	162	Gravel large (hard)			162	162	164	Boulder (shot)			164	164	176	Gravel - Sand w/ silt (hard)			176	176	179	Boulder again (shot)			179	179	183	Sand & silt			183	183	193	Coarsest Gravel (hard)			193	193	199	Clay light tan			199	199	203	Gravel w/ sand hard			203	203	207	Quick Sand Gray			207	207	213	Clay Gray			213	213	223	Quick Sand Brown			223	223	241	Sand Fine w/ silt			241	241	259	Sand Fine w/ Red gravel			259	259	301	Washed Gravel 3" minus			301	301	306	Sand Fine			306	306	317	Clay w/ Fine Sand		
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4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☒ Cable ☐ Dug ☐ Other _____		5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1"><thead><tr><th>Thickness</th><th>Diameter</th><th>From</th><th>To</th></tr></thead><tbody><tr><td><u>250</u> inches</td><td><u>8</u> inches</td><td><u>1</u> feet</td><td><u>306</u> feet</td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td><td> </td></tr></tbody></table> Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☐ Yes ☒ No Perforated? ☐ Yes ☒ No How perforated? ☐ Factory ☐ Knife ☐ Torch Size of perforation _____ inches by _____ inches <table border="1"><thead><tr><th>Number</th><th>From</th><th>To</th></tr></thead><tbody><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>UOP Johnson</u> Type <u>Stainless Steel</u> Model No. <u>304</u> Diameter <u>7</u> " Slot size <u>80</u> Set from <u>281</u> feet to <u>301</u> feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20</u> Material used in seal: ☐ Cement grout ☒ Pudding clay ☐ Well cuttings Sealing procedure used: ☐ Slurry pit ☒ Temp. surface casing ☐ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent ☐ Cemented between strata Describe access port <u>IN The Pump head</u> <u>of the P.T. Loss Adapter.</u>		Thickness	Diameter	From	To	<u>250</u> inches	<u>8</u> inches	<u>1</u> feet	<u>306</u> feet													Number	From	To																																																																																																																																																											
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6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Kootenai</u> <u>SE 1/4 NW 1/4 Sec. 24, T. 52 N/2, R. 4 W.</u>		DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>EA Holman Drilling Co</u> Firm No. <u>105</u> Address <u>601 S. Pines Rd</u> Date <u>1-15-81</u> Signed by (Firm Official) <u>[Signature]</u> and (Operator) <u>[Signature]</u>																																																																																																																																																																																			



State of Idaho

DEPARTMENT OF WATER RESOURCES

NORTHERN Region • 7600 N MINERAL DR STE 100 • COEUR D ALENE, ID 83815-7763
Phone: (208)762-2800 • Fax: (208)769-2819 • Website: www.idwr.idaho.gov

Brad Little
Governor

Gary Spackman
Director

December 29, 2020

OHIO MATCH ROAD WATER DISTRICT
PO BOX 523
HAYDEN LAKE, ID 83835-0523

RE: Application for Permit No. 95-17969

Dear Applicant(s):

The Department of Water Resources has received your water right application. Please refer to the number referenced above in all future correspondence regarding this application.

A legal notice of the application has been prepared and is scheduled for publication in the COEUR D ALENE PRESS on 1/7/2021 and 1/14/2021. Protests to this application may be submitted for a period ending ten (10) days after the second publication.

If the application is protested, you will be sent a copy of each protest. All protests must be resolved before the application can be considered for approval. If the protest(s) cannot be resolved voluntarily, the Department will conduct a conference and/or hearing on the matter.

If the application is not protested, the Department will process your application and notify you of any action taken on the application. If your application is approved, the Department will send you a copy of the permit.

Please contact this office if you have any questions regarding the application.

Sincerely,

Tammy Alleman
Administrative Assistant

CC:
ROBERT G HAYNES
2571 S REYNOLDS RD
COEUR D ALENE, ID 83814-7965

Alleman, Tammy

From: Alleman, Tammy
Sent: Tuesday, December 29, 2020 2:53 PM
To: 'Chantilly.Higbee@deq.idaho.gov'; 'Anna.Moody@deq.idaho.gov'
Subject: Request for Comments for WR#95-17969

Dear Interested Agencies:

The Department of Water Resources is seeking written comment and/or recommendations from your agency regarding the above referenced Water Right Permit application. You can find copies of the application at: <http://www.idwr.idaho.gov/apps/ExtSearch/WRAJSearch/WRADJSearch.aspx>.

This office can publish notice of the application as soon as the initial review is completed; therefore, your prompt response to this request is appreciated. If your agency desires to formally protest the approval of the application(s), you may do so after the notice is published by filing a written protest along with a \$25.00 filing fee within 10 days after final publication. The deadline for comments on the applications is January 25, 2021.

Please contact the Northern Region Office at (208) 762-2800 if you have any questions regarding the Permit application.

Thank you,

Tammy

*Tammy Alleman
Administrative Assistant
Idaho Department of Water Resources
7600 N Mineral Drive, Suite 100
Coeur d'Alene, ID 83815-7763
Phone: (208) 762-2800
Fax (208) 762-2819*

Alleman, Tammy

From: Alleman, Tammy
Sent: Tuesday, December 29, 2020 11:55 AM
To: 'LEGALS@CDAPRESS.COM'
Subject: Legal Notice
Attachments: Legal Notice Transfer 84587 & 84596, 95-17969, 95-18053, 95-18054.docx

Please publish the enclosed legal notice in the **Coeur d'Alene Press** on the dates indicated **January 7th & January 14th, 2021** (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately. Please send a proof once you have the article ready for print for our review.

An affidavit of publication must be submitted to the Department along with the publication bill. Please send the affidavit and bill to this office before **January 25, 2021**. Your cooperation is appreciated.

Thank you,

Tammy

*Tammy Alleman
Administrative Assistant
Idaho Department of Water Resources
7600 N Mineral Drive, Suite 100
Coeur d'Alene, ID 83815-7763
Phone: (208) 762-2800
Fax (208) 762-2819*

NOTICE OF PROPOSED CHANGE OF WATER RIGHT

TRANSFER NO. 84587

CITY OF RATHDRUM, 8047 W MAIN ST, RATHDRUM, ID 83858-6436 has filed Application No. 84587 for changes to the following water rights within KOOTENAI County: Right No. 95-2200; to see a full description of these rights and the proposed transfer, please see <https://research.idwr.idaho.gov/apps/waterrights/querynewtransfers>. The purpose of the transfer is to change a portion of the above rights as follows:

The purpose of the transfer is to change the nature of use from irrigation to municipal while moving the place of use from Twp 51N, Rge 04W, Sec 28 to the City of Rathdrum's municipal service area. The point of diversion will be moved from water right 95-2200's original point to the city's existing municipal wells.

TRANSFER NO. 84596

JOE HOWARD, 2342 S SIGNAL POINT RD, POST FALLS, ID 83854-5777 has filed Application No. 84596 for changes to the following water rights within KOOTENAI County: Right No. 95-11303; to see a full description of these rights and the proposed transfer, please see <https://research.idwr.idaho.gov/apps/waterrights/querynewtransfers>. The purpose of the transfer is to change a portion of the above rights as follows:

This transfer proposes to add a new point of diversion to the applicant's existing domestic water right 95-11303 in the SE1/4NE1/4 of Section 17, Twp 50N, Rge 05W.

For additional information concerning the property location, contact Northern Region office at (208)762-2800. Protests may be submitted based on the criteria of Idaho Code Sec. 42-222. Any protest against the proposed change must be filed with the Department of Water Resources, Northern Region, 7600 N MINERAL DR STE 100, COEUR D ALENE ID 83815-7763 together with a protest fee of \$25.00 for each application on or before 1/25/2021. The protestant must also send a copy of the protest to the applicant. GARY SPACKMAN, Director

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

95-17969

OHIO MATCH ROAD WATER DISTRICT

PO BOX 523

HAYDEN LAKE, ID 83835-0523

Point of Diversion SENW

S24 T52N R04W

KOOTENAI County

Source GROUND WATER

Use: MUNICIPAL

01/01 to 12/31

Total Diversion: 0.3 CFS

Date Filed: 07-02-2019

Place Of Use: MUNICIPAL

T52N R03W S18

L2(SWNW), NESW, L3(NWSW), L4(SWSW)

Place Of Use: MUNICIPAL

T52N R04W S11

SWSE, SESE

Place Of Use: MUNICIPAL

T52N R04W S13

SWNE, SENE, SWNW, SENW, NESW, NWSW, SWSW, SESW, NESE, NWSE, SWSE, SESE

Place Of Use: MUNICIPAL

T52N R04W S14

NENE, NWNE, SWNE, SENE, SENW, NESW, SESW, NESE, NWSE, SWSE, SESE

Place Of Use: MUNICIPAL

T52N R04W S23

NENE, NWNE, SWNE, SENE, NENW, SENW

Place Of Use: MUNICIPAL

T52N R04W S24

NWNE, SWNE, NENW, NWNW, SWNW, SENW

95-18053

JOHN KEVIN BALDWIN IRREVOCABLE TRUST

PO BOX 10001 PMB 29

SAIPAN, MP 96950-8901

Point of Diversion L6(SESW)

S15 T51N R03W

KOOTENAI County

Source HAYDEN LAKE

Tributary SINKS

Point of Diversion L6(SWSW)

S15 T51N R03W

KOOTENAI County

Source HAYDEN LAKE
Tributary SINKS
Use: IRRIGATION
03/15 to 11/15
Total Diversion: 0.2 CFS
Date Filed: 12-11-2020
Place Of Use: IRRIGATION
T51N R03W S15
L6(SWSW),L6(SESW)
Place Of Use: IRRIGATION
T51N R03W S22
L2(NENW),NWNW
Total Acres: 2.4

95-18054
FRED MILLER
1900 E HAWTHORNE AVE
COLVILLE, WA 99114-9354
Point of Diversion NESW
S35 T50N R04W
KOOTENAI County
Source GROUND WATER
Use: DOMESTIC
01/01 to 12/31
Total Diversion: 0.04 CFS
Date Filed: 12-14-2020
Place Of Use: DOMESTIC
T50N R04W S35 NESW

Permits will be subject to all prior water rights. For additional information concerning the property location, contact the Northern office at (208)762-2800; or for a full description of the right(s), please see <https://idwr.idaho.gov/apps/ExtSearch/WRAApplicationResults/>. Protests may be submitted based on the criteria of Idaho Code § 42-203A. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Northern Region, 7600 N MINERAL DR STE 100, COEUR D ALENE ID 83815-7763 together with a protest fee of \$25.00 for each application on or before 1/25/2021. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director Published on 1/7/2021 and 1/14/2021

Frederick, Adam

From: Ohio Match Water District <ohiomatchwater@gmail.com>
Sent: Wednesday, December 9, 2020 9:36 AM
To: Frederick, Adam
Subject: Ohio Match Water Rights

Hello Adam

Please proceed with the application as stands to complete the water rights for Ohio Match Road Water District.

Please let me know if you have any questions.

Thank You
Kris Mazzuca
Sec/Treas

--

Ohio Match Road Water District
P.O. Box 523
Hayden, ID. 83835

(208) 610-6918
ohiomatchwater@gmail.com

Frederick, Adam

From: Frederick, Adam
Sent: Friday, July 24, 2020 10:48 AM
To: 'Mindy Patterson'
Cc: bob@idahowaterengineering.com; Ashley Williams; Ohio Match Water District
Subject: RE: 41358 Ohio Match Road Water District Water

Good Morning All,

Your request is acceptable and is approved for a delay in processing. We will hope to hear from you sometime in December or January on a path forward in the processing of application for permit 95-17969. Thank you for the quick turnaround with this letter.

Adam

Adam Frederick
Water Rights Supervisor
Idaho Dept. of Water Resources
Northern Regional Office
Phone 208-762-2800

From: Mindy Patterson [mailto:mpatterson@welchcomer.com]
Sent: Friday, July 24, 2020 10:06 AM
To: Frederick, Adam <Adam.Frederick@idwr.idaho.gov>
Cc: bob@idahowaterengineering.com; Ashley Williams <awilliams@welchcomer.com>; Ohio Match Water District <ohiomatchwater@gmail.com>
Subject: 41358 Ohio Match Road Water District Water

Good morning Adam,

Attached is a letter from Ohio Match Road Water District re: Water Right Application Status. The original letter is being sent in the mail.

Should you have any questions, please do not hesitate to contact our office.

Thank you and have a great weekend!

Mindy Patterson | Project Administrator

Office: 208 664 9382 | Direct: 208 765 0588 | E: mpatterson@welchcomer.com | Web: www.welchcomer.com



This e-mail and any attachments are intended solely for the use of the individual to whom they are addressed. Please visit our website for our confidentiality policy.

Ohio Match Road Water District

P.O. Box 523
Hayden, ID. 83835

(208) 610-6918 ohiomatchwater@gmail.com



Adam Frederick
Idaho Department of Water Resources
Northern Regional Office
7600 Mineral Drive, Ste. 100
Coeur d'Alene, ID 83815

RE: Ohio Match Road Water District Water Right Application Status

Dear Adam,

The Ohio Match Road Water District submitted an application for permit on July 2, 2019 for 0.30 cfs (municipal use). We understand IDWR has assigned this permit application the number 95-17969. The District is in the process of completing a water facility plan to analyze current demands and potential future needs. Therefore, the District would like to request IDWR consider holding this application until the completion of the water facility plan and honoring the original priority date of July 2, 2019. The District estimates the facility planning effort will be complete by December 2020 and plans to contact IDWR at that time.

If this is acceptable to IDWR, please respond accordingly. If it is not acceptable to IDWR, please contact me or our District Engineer (Ashley Williams, PE, Welch Comer Engineers, 208-664-9382 or awilliams@welchcomer.com) to discuss an alternative path forward.

Sincerely,

Karenia Twidt
District President
Ohio Match Road Water District

Cc: Ashley Williams, PE, Welch Comer Engineers
Bob Haynes, Idaho Water Engineering

Frederick, Adam

From: Frederick, Adam
Sent: Monday, July 13, 2020 2:01 PM
To: 'Ashley Williams'
Cc: Ohio Match Water District; Bob Haynes
Subject: RE: 41358 - Ohio Match Water Rights

Ashley,

The department does currently have the District's application 95-17969 on hold with a priority date of 7/2/2019. I was under the impression that the hold would only be for a short time and a year has already passed. Per IDAPA Rule 37.03.08.040.d

d. An applicant may request in writing that commencement of processing of his or her application be delayed for a period not to exceed one (1) year or that processing be interrupted for a period not to exceed six (6) months.

Per the code, could the District please submit a formal written request to have application 95-17969 put on hold.

Thank you,
Adam

Adam Frederick
Water Rights Supervisor
Idaho Dept. of Water Resources
Northern Regional Office
Phone 208-762-2800

From: Ashley Williams [mailto:awilliams@welchcomer.com]
Sent: Friday, July 10, 2020 11:52 AM
To: Frederick, Adam <Adam.Frederick@idwr.idaho.gov>
Cc: Ohio Match Water District <ohiomatchwater@gmail.com>; Bob Haynes <bob@idahowaterengineering.com>
Subject: 41358 - Ohio Match Water Rights

Hi Adam –

I wanted to follow-up with you. I understand you spoke with Bob Haynes regarding the Ohio Match Road Water District water rights last week. I would like to follow up and confirm a couple items.

1. The District filed for a new water right on 7/2/2019 for 0.30 cfs. You are holding this water right until the District completes their Facility Planning efforts. We estimate this will be complete by the end of this year (December 2020).
2. We would like to request the priority date be honored for this water right application while you are holding it.

Please let me know if you need anything further or have any questions.

Thank you!

Ashley Williams, PE | Project Manager / GIS Manager

Office: 208 664 9382 | Direct: 208 416 4878 | E: awilliams@welchcomer.com | Web www.welchcomer.com



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