

AUG 13 2015

DEPT OF WATER RESOURCES
SOUTHERN REGION

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT
To appropriate the public waters of the State of Idaho

Ident. No. 47-17645

1. Name of applicant(s) City of Twin Falls Phone (208) 735-7256
Name connector (check one) ☐ and ☐ or ☐ and/or

Mailing address 324 Hansen St. E City Twin Falls

State ID Zip 83301 Email tvitek@tfid.org

2. Source of water supply Groundwater which is a tributary of _____

3. Location of point(s) of diversion:

TWP	RGE	SEC	Govt Lot	1/4	1/4	1/4	County	Source	Local name or tag #
9S	17E	33			NE	SW	Twin Falls	Groundwater	

4. Water will be used for the following purposes:

Amount 0.06 cfs for Industrial 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)

5. Total quantity to be appropriated is (a) 0.06 cubic feet per second (cfs) and/or (b) _____ acre feet per year (af).

6. Proposed diverting works:

a. Describe type and size of devices used to divert water from the source. One well, one submersible pump, and one pressure tank

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 11. For dams 10 feet or more in height OR reservoirs with a total 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 6 inches; proposed depth of well is <150 feet.

d. Is ground water with a temperature of greater than 85°F being sought? ☐ Yes ☒ No

e. If well is already drilled, when? _____; drilling firm _____; well was drilled for (well owner) _____; Drilling Permit No. _____.

7. Description of proposed uses (if irrigation only, go to item 8):

a. Hydropower; show total feet of head and proposed capacity in kW. _____

b. Stockwatering; list number and kind of livestock. _____

c. Municipal; complete and attach the Municipal Water Right Application Checklist.

d. Domestic; show number of households _____

e. Other; describe fully. _____

8. Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. 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	
9S	17E	33									X								

Total number of acres to be irrigated: _____

9. 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?

10. a. Who owns the property at the point of diversion? McCollum Enterprises, Limited Partnership
- b. Who owns the land to be irrigated or place of use? McCollum Enterprises, Limited Partnership
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing:
A public easement was granted to the City of Twin Falls by McCollum Enterprises, Limited Partnership.
11. Describe your proposal in narrative form, and provide additional explanation for any of the items above. Attach additional pages if necessary.

This application proposes non-consumptive water use for a new City of Twin Falls odor control facility at the bottom of the canyon wall below the Perrine Coulee (see attached map). This location is where the City's wastewater collection system piping drops down the canyon toward the City's wastewater treatment plant.

12. Time required for completion of works and application of water to proposed beneficial use is 2 years (minimum 1 year).

13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8 1/2" x 11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.

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

Signature of Applicant

Print Name (and title, if applicable)

Print Name (and title, if applicable)

Received by DM Date 8-13-2015 Time 12:00pm Preliminary check by _____
 Fee \$ 100- Received by DM Receipt No. 8634953 Date 8-13-2015



RECEIVED

AUG 13 2015

DEPT OF WATER RESOURCES
SOUTHERN REGION

CH2M Boise
322 E. Front Street
Suite 200
Boise, ID 83702
O +1 208-383-6312

107 \$100
162-57-02-470-78
Odor Control

Corey Skinner
IDWR Southern Region Office
650 Addison Ave W, Suite 500
Twin Falls, ID 83301-5858

July 20, 2015

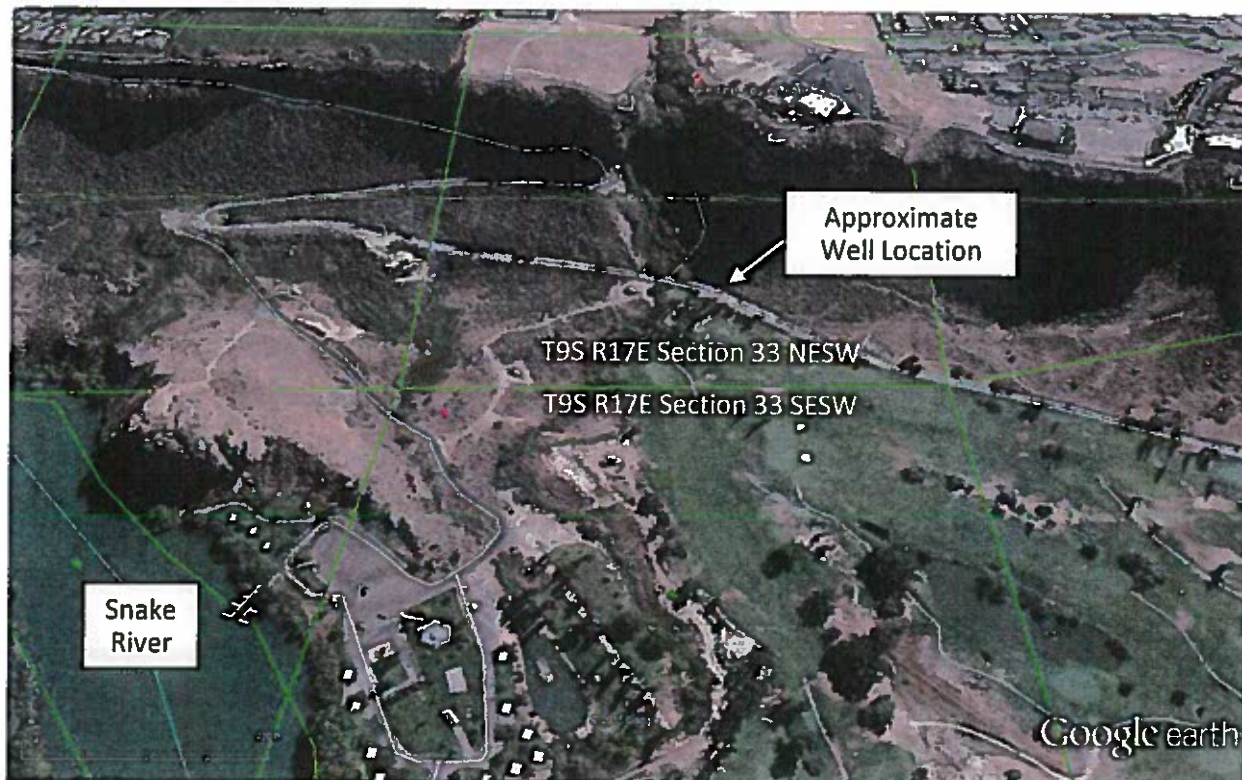
Subject: Application for Permit; City of Twin Falls

Dear Corey,

Enclosed, on behalf of the City of Twin Falls, is an Application for Permit requesting non-consumptive, self-mitigating industrial use from ground water. Check No. 109493 for \$100 is enclosed for the filing fee.

The City requests this new permit in order to meet water demand for a new odor control facility at the base of the Perrine Coulee. The City will pump no more than 25 gallons per minute (0.06 cfs) from a new well, unconnected from the City's potable water system, to be screened no more than approximately 100 to 150 feet below ground surface. The water will be routed to the odor control facility through a pipe, will be used to moisten the bio-engineered odor control media, then will be discharged to the City's existing wastewater collection system, where this water will be treated and will subsequently be discharged to the Snake River. The water is non-consumptive.

Groundwater pumped from the new well is tributary to the Snake River. The well will be placed at the bottom of the canyon on the floodplain, approximately ¼ mile from the river (see map below – note that north is toward the bottom of the page to show the face of the canyon wall over which the Coulee falls).



47-17645

The lithology in the area is basalt and or rhyolite from near ground surface to at least 250 feet below ground surface (see well log below from a nearby well at the Canyon Springs Golf Course). The static water level in the well at the time the well was drilled was 52 feet below ground surface. The lithology suggests that there are no impediments to groundwater in this area moving toward the river.

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.

USE TYPEWRITER OR
RECEIVED
JUN 18 1985

1. WELL OWNER Name <u>Canyon Springs Golf Course</u> <u>Joe McHollum, Managing partner</u> Address <u>Box 1124 Twin Falls, Idaho 83301</u> Owner's Permit No. <u>47-7758</u>	7. WATER LEVEL Department of Water Resources Nathan Daniel Otero Static water level <u>52</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 _____ of, Quality _____																																																																								
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____	8. WELL TEST DATA ☐ Pump ☐ Baker ☐ Air ☐ Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr> <td colspan="3" style="text-align: center;">No test</td> </tr> </tbody> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	No test																																																																				
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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" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Depth</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th rowspan="2">Water Yard No.</th> </tr> <tr> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>36"</td> <td>0</td> <td>8</td> <td>sand & dirt</td> <td></td> </tr> <tr> <td>36"</td> <td>8</td> <td>26</td> <td>gray lava boulders & sand</td> <td></td> </tr> <tr> <td>20"</td> <td>26</td> <td>56</td> <td>gray lava boulders & sand</td> <td></td> </tr> <tr> <td></td> <td>56</td> <td>79</td> <td>gray rhyolite boulders & sand</td> <td></td> </tr> <tr> <td></td> <td>79</td> <td>86</td> <td>gray basalt (hard)</td> <td></td> </tr> <tr> <td>16"</td> <td>86</td> <td>116</td> <td>gray rhyolite cinders (soft)</td> <td></td> </tr> <tr> <td></td> <td>116</td> <td>123</td> <td>gray lava & some clay</td> <td></td> </tr> <tr> <td></td> <td>123</td> <td>140</td> <td>blue clay & gray lava (some casing)</td> <td></td> </tr> <tr> <td></td> <td>140</td> <td>157</td> <td>gray hard lava</td> <td></td> </tr> <tr> <td></td> <td>157</td> <td>167</td> <td>gray & brown clay, gray rhyolite</td> <td></td> </tr> <tr> <td></td> <td>167</td> <td>203</td> <td>gray rhyolite & clay</td> <td></td> </tr> <tr> <td></td> <td>203</td> <td>226</td> <td>gray rhyolite & clay</td> <td></td> </tr> <tr> <td></td> <td>226</td> <td>261</td> <td>gray basalt (hard)</td> <td></td> </tr> </tbody> </table> 81 ft. 20" x 3/4" casing set down to 81 ft. A pulled 12" & 16" diameter casing cemented in well. well is to be finished with Rotary 24 in. casing cemented with #441 9 to ten yards of cement	Hole Depth	Depth		Material	Water Yard No.	From	To	36"	0	8	sand & dirt		36"	8	26	gray lava boulders & sand		20"	26	56	gray lava boulders & sand			56	79	gray rhyolite boulders & sand			79	86	gray basalt (hard)		16"	86	116	gray rhyolite cinders (soft)			116	123	gray lava & some clay			123	140	blue clay & gray lava (some casing)			140	157	gray hard lava			157	167	gray & brown clay, gray rhyolite			167	203	gray rhyolite & clay			203	226	gray rhyolite & clay			226	261	gray basalt (hard)	
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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" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr> <td>250 inches</td> <td>24 inches</td> <td>1 feet</td> <td>26 feet</td> </tr> <tr> <td>375 inches</td> <td>16 inches</td> <td>1 feet</td> <td>128 feet</td> </tr> <tr> <td>388 inches</td> <td>12 inches</td> <td>1 feet</td> <td>161 feet</td> </tr> <tr> <td>375 inches</td> <td>12 inches</td> <td>1 feet</td> <td>161 feet</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 Number _____ From _____ To _____ _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Was 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 <u>26</u> feet Material used in seal: ☒ Cement grout ☐ Fudging clay ☐ Well cuttings ☐ Slurry pit ☐ Temp. surface casing ☐ Overbars to seal depth Sealing procedure used: ☐ Threaded ☒ Welded ☐ Solvent ☐ Cemented between joints Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Describe screen port _____	Thickness	Diameter	From	To	250 inches	24 inches	1 feet	26 feet	375 inches	16 inches	1 feet	128 feet	388 inches	12 inches	1 feet	161 feet	375 inches	12 inches	1 feet	161 feet																																																				
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RECEIVED
JUN 14 1985
JUN 21 1985

Department of Water Resources
Work started Oct. 1, 1981 finished Dec. 22, 1981

We used the state's water rights transfer tool to provide quantitative information to indicate that nearly all the water pumped from the new well is tributary to the same river reach to which the water will return via the City's wastewater treatment plant discharge location (see images below showing graphical and tabular results from the transfer tool). The new well will be located south of the Snake River, and is located in an inactive Eastern Snake Plain Aquifer Model (ESPAM) cell (row 63, column 23). The ESPAM model cells are each one square mile. We chose to use the closest active model cell (row 63, column 24) to demonstrate the effects of pumping the new well on river reaches. In this case, we are using the transfer tool to assess impacts to surface water reaches for a new permit, rather than a

transfer. Therefore, we used the same "to" and "from" cells for data entry (see screen capture below showing a portion of the transfer tool's data entry sheet). We used a constant 14 acre-feet per trimester for our projected well use (25 gallons per minute constantly).

Cells this color are set up for user entries

ENTER STARTING DATE FOR SIMULATION. THEN PUSH "UPDATE DATES" BUTTON

TRANSFER NO:

YEAR: 1977

SEASON: SPRING

TRANSFER NAME: Twin Falls

UPDATE DATES RUN MODEL GET OUTPUT

CALCULATE EFFECTS

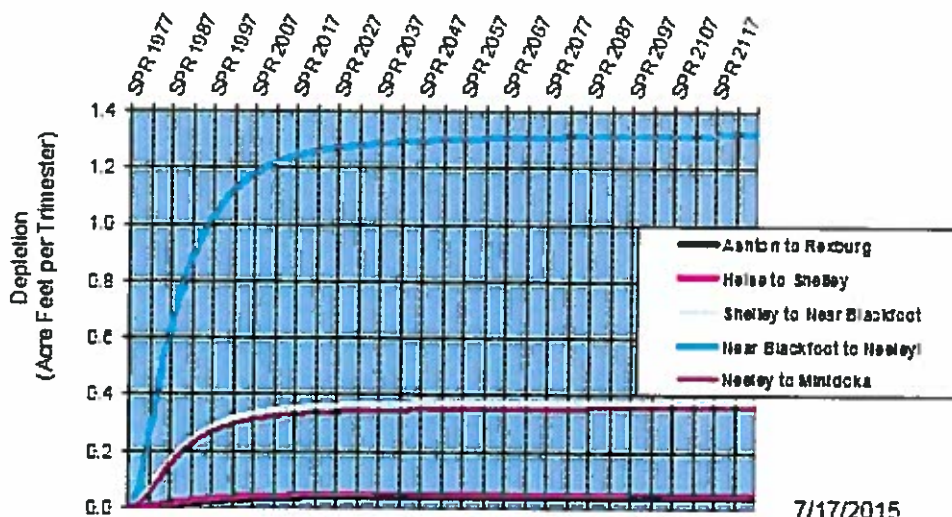
ENTER CELL LOCATIONS:

	TO' CELL	'FROM1' CELL	'FROM2' CELL	'FROM3' CELL
ROW	63	63	0	0
COLUMN	24	24	0	0

TRIMESTER OF ACTIVITY	TO WELL	FROM1 WELL		FROM2 WELL		FROM3
	Projected Use AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER	Without Transfer AF/TRIMESTER	With Transfer AF/TRIMESTER
SPR 1977	14	0	0	0	0	0
SUM 1977	14	0	0	0	0	0
WIN 1977	14	0	0	0	0	0

The transfer tool provides graphical and tabular output. The data suggests that pumping the new well constantly at 25 gpm results in no more than 2 acre-feet per trimester of impact on any river reach other than the immediately adjacent river reach (Devil's Washbowl to Buhl). These results indicate that the water pumped from the new well is discharged to the same river reach impacted by pumping.

Net Transfer Effect Above Milner
(Total Effect With Transfer - Total Effect Without Transfer)

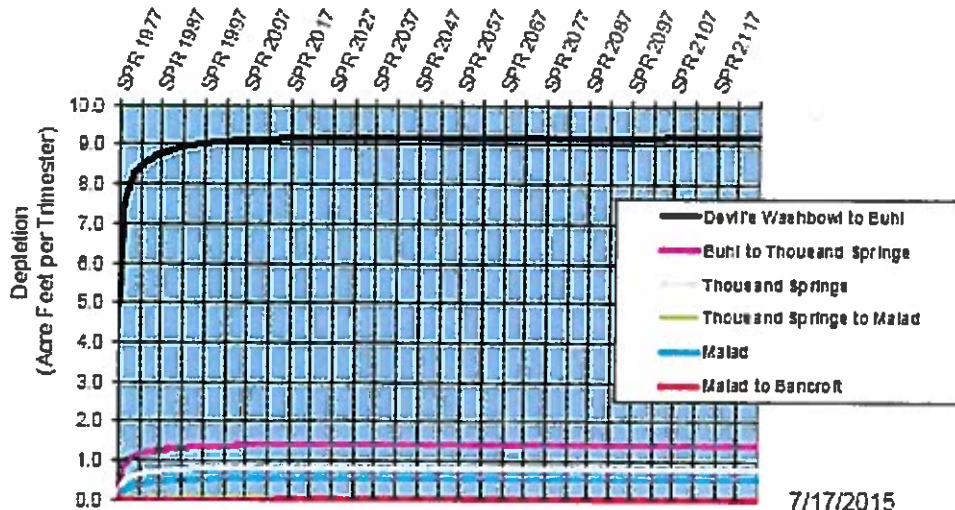


7/17/2015
Version 3.1

Customer Name: Twin Falls

Transfer No:

Net Transfer Effect Below Milner
(Total Effect With Transfer - Total Effect Without Transfer)



7/17/2015
Version 3.1

Customer Name: Twin Falls

Transfer No:

TOTAL EFFECT (AF/four months)											
	Ashton to Rexburg	Heise to Shelley	Shelley to Nr Blickft	Nr Blickft To Neeley	Neeley to Minidoka	Dev. Wbl. To Buhl	Buhl to Kspr	Kspr	Kspr to Malad	Malad	Malad to Bancroft
At Steady State	0.0	0.0	0.3	1.2	0.3	9.1	1.4	0.8	0.1	0.5	0.0
Total											14.0

Please let me know if there are any questions.

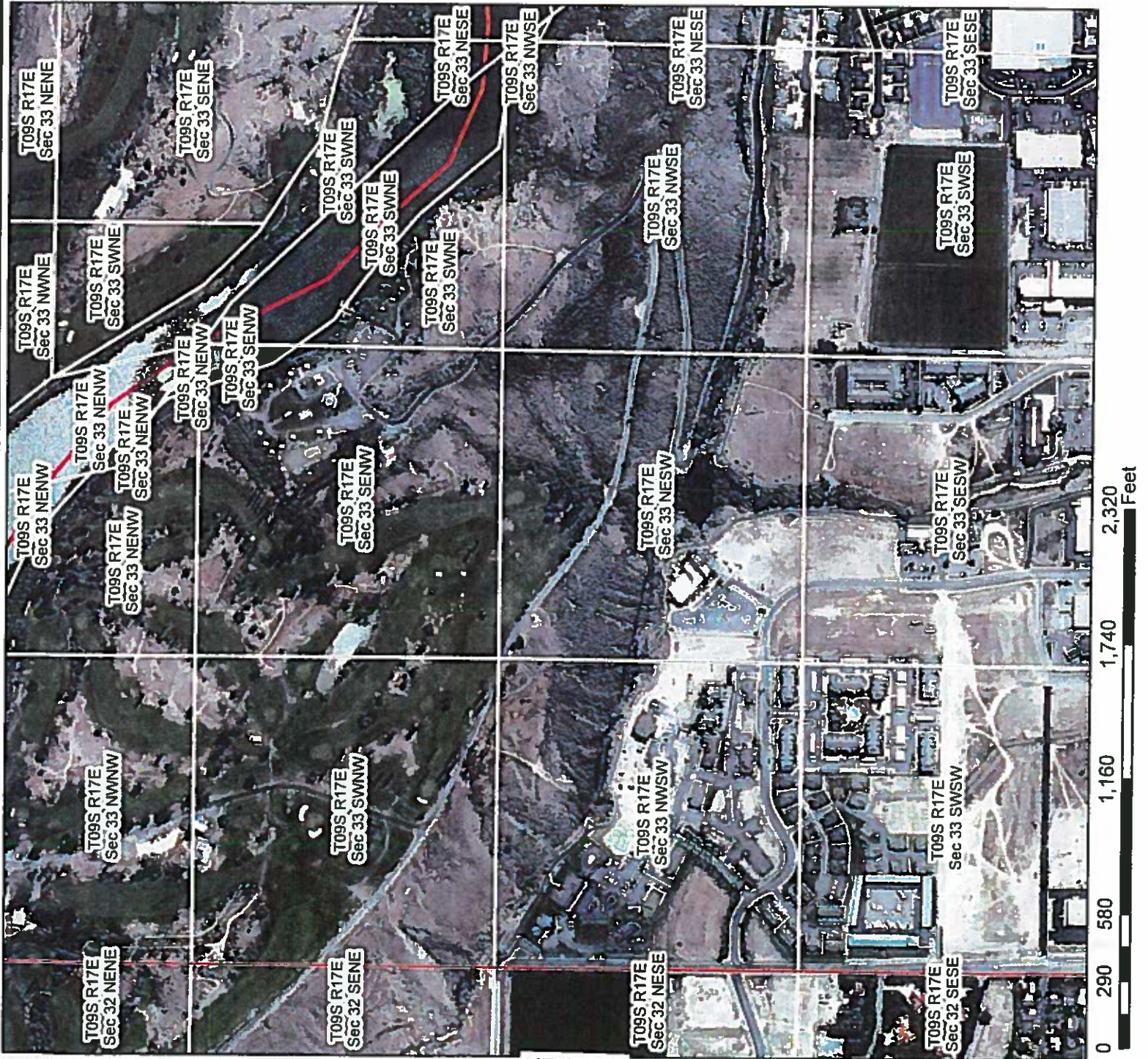
Regards,
CH2M HILL Engineers, Inc.

Kevin Boggs

Kevin Boggs, PG
Hydrogeologist

Legend

- ESPA
- GCDB Township/Range
- GCDB Section
- GCDB Quarter-Quarter
- Counties





State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region • 650 Addison Ave W, Suite 500 • Twin Falls, Idaho 83301-5858

Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 27, 2015

CITY OF TWIN FALLS
TROY VITEK
324 HANSEN ST E
TWIN FALLS, ID 83301

Re: Application For Permit No. 47-17645

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 **TIMES NEWS** on **9/3/2015** and **9/10/2015**. Protests to this application may be submitted for a period ending ten (10) days after the second publication (**September 21, 2015**).

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,

Denise Maline
Administrative Assistant

cc:

CH2M HILL
KEVIN BOGGS
322 E FRONT ST STE 200
BOISE, ID 83702

Maline, Denise

From: Maline, Denise
Sent: Thursday, August 27, 2015 1:54 PM
To: Times News
Subject: LEGAL NOTICE
Attachments: Times News Cover Letter.docx; Times News Ad.doc

Attached please find (1) legal notice being submitted for publication on September 3rd & 10th, 2015. Please feel free to contact me if you have any questions, or if you are not able to run the ad on the dates requested.

Thank you in advance,

Denise Maline
Administrative Assistant
Idaho Dept of Water Resources, Southern Region
650 Addison Ave W, Ste 500
Twin Falls, ID 83301
(208) 736-3033
denise.maline@idwr.idaho.gov



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region • 650 Addison Ave W, Suite 500 • Twin Falls, Idaho 83301-5858

Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 27, 2015

LEGAL NOTICE DEPARTMENT

TIMES NEWS

PO BOX 548

TWIN FALLS, ID 83303-0548

RE: Application For Permit No.(s): 47-17639, 47-17645

RE: Transfer No. 80315

Water Right No(s): 45-14307, 45-14309, 45-14311

RE: Transfer No. 80339

Water Right No(s): 36-13320

RE: Transfer No. 80346

Water Right No(s): 36-15159, 36-16858, 36-2016, 36-7136, 36-7163, 36-7452, 36-7453

Dear Legal Notice Department:

Please publish the enclosed legal notice on the dates indicated (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately.

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 September 21, 2015. Your cooperation is appreciated.

Sincerely,

Denise Maline
Administrative Assistant

Enclosure(s)

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

47-17639

TWIN FALLS SCHOOL DISTRICT #411

201 MAIN AVE W

TWIN FALLS, ID 83301-6103

Point of Diversion NESESW S28 T10S R17E TWIN FALLS County Source GROUND WATER Tributary

Use: COOLING 01/01 to 12/31 0.38 CFS

Use: HEATING 01/01 to 12/31 0.38 CFS

Total Diversion: 0.38 CFS

Date Filed: 7/2/2015

Place Of Use: HEATING, COOLING

T10S R17E S28 SESW

The application seeks to appropriate 0.379 cfs of groundwater for heating and cooling uses associated with the new South Hills Middle School to be built north of East 3600 North Rd. and 0.43 miles east of Washington St. South, on the south side of Twin Falls. A new well will be drilled at the site and water will be diverted, used, and reinjected at the site.

47-17645

CITY OF TWIN FALLS

TROY VITEK

324 HANSEN ST E

TWIN FALLS, ID 83301

Point of Diversion NESW S33 T09S R17E TWIN FALLS County Source GROUND WATER Tributary

Use: INDUSTRIAL 01/01 to 12/31 0.06 CFS

Total Diversion: 0.06 CFS

Date Filed: 8/13/2015

Place Of Use: INDUSTRIAL

T09S R17E S33 NESW

Application for permit seeks to divert 0.06 cfs for Industrial use from a new well in the Snake River Canyon located 0.6 mile west and 0.4 mile north of the intersection of Blue Lakes Boulevard and Pole Line Road in Twin Falls.

Water will be used for Industrial purposes in an odor control facility for the City of Twin Falls wastewater collection system and then discharged to the Snake River.

NOTICE OF PROPOSED CHANGE OF WATER RIGHT

TRANSFER NO. 80315

OAK VALLEY LAND CO LLC, 468 S 800 W, BURLEY, ID 83318; has filed Application No. 80315 for changes to the following water rights within CASSIA County(s): Right No(s). 45-14307, 45-14309, 45-14311. The purpose of the transfer is to change a portion of the above rights as follows: Transfer proposes drilling a new well for commercial and stockwater uses at a new dairy facility located approximately 5.4 to 6.0 mi. south and 6.0 to 6.5 mi. west of the Overland and Main St. intersection in Burley. The new well and two existing wells will divert up to 1.61 cfs and 337.4 AF for uses associated with the new dairy.

NOTICE OF PROPOSED CHANGE OF WATER RIGHT

TRANSFER NO. 80339

WESTERN MORTGAGE & REALTY CO, PO BOX 3110, PASCO, WA 99302-3110; has filed Application No. 80339 for changes to the following water rights within MINIDOKA County(s): Right No(s). 36-13320. The purpose of the transfer is to change a portion of the above rights as follows: The application proposes adding commercial use as a beneficial use to an existing 0.11 cfs stock water right, moving the existing point of diversion to an existing well in an adjacent 40 acre tract (approximately 800 feet away), adding an existing well as a second point of diversion in the previously mentioned 40 acre tract, and changing the place of use to adjacent lands to reflect actual locations of use on property located approximately 13.5 miles north and 3.5 miles west of Rupert.

**NOTICE OF PROPOSED CHANGE OF WATER RIGHT
TRANSFER NO. 80346**

SAND SPRINGS LP, PO BOX 8, DUNDEE, IL 60118; has filed Application No. 80346 for changes to the following water rights within GOODING County(s): Right No(s). 36-15159, 36-16858, 36-2016, 36-7136, 36-7163, 36-7452, 36-7453. The purpose of the transfer is to change a portion of the above rights as follows: Application proposes creating a 1556.6 acre permissible place of use for a water right that allows for the diversion of 3.30 cfs from springs tributary to Sand Springs Creek, two water rights that allow for the diversion of 2.84 cfs from Sand Springs Creek, and four water rights that allow for the diversion of 10.63 cfs of groundwater. The proposed permissible place of use is located on property approximately 3.2 to 4.7 miles south and 4.9 to 7.3 miles west of the center of Wendell. The application also proposes to add the existing point of diversion from Sand Springs Creek as an authorized point of diversion for the water right that currently allows for the diversion of water from springs tributary to Sand Springs Creek. This added point of diversion is located downstream of where the springs flow into Sand Springs Creek. The application proposes using up to 16.77 cfs from the various rights/sources to irrigate up to 1,013.0 acres within the proposed 1556.6 acre permissible place of use.

Permits will be subject to all prior water rights. For additional information concerning the property locations, contact Southern Region office at (208) 736-3033; or for a full description of the rights &/or proposed transfer, please see www.idwr.idaho.gov/apps/wr/QueryNewTransfers/QueryNewTransfers.aspx. For additional information on new permits, please see www.idwr.idaho.gov/WaterManagement/WaterRights/#NewListings. Protests may be submitted based on the criteria of Sec 42-222 and 42-203A, Idaho Code. Any protest against the approval of this application(s) must be filed with the Director, Dept. of Water Resources, Southern Region, 650 Addison Ave W, Ste 500, Twin Falls, ID 83301 together with a protest fee of \$25.00 for each application on or before September 21, 2015. The protestant must also send a copy of the protest to the applicant.

GARY SPACKMAN, Director
Published on September 3rd & 10th, 2015



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region • 650 Addison Ave W, Suite 500 • Twin Falls, Idaho 83301-5858
Phone: (208) 736-3033 • Fax: (208) 736-3037 • Website: www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

August 27, 2015

IDAHO DEPT OF ENVIRONMENTAL QUALITY
650 ADDISON AVE W STE 110
TWIN FALLS, ID 83301

RE: Application for Permit No. 47-17645

Dear IDEQ:

The Department of Water Resources is seeking written comment and/or recommendations from your agency regarding the above referenced water right application. A copy of the application is enclosed for your reference. Please review the application, complete the enclosed recommendation form, and submit it to this office within 21 days.

The Department is currently publishing notice of this application. Therefore, your prompt response to this request is appreciated. If your agency desires to formally protest the approval of this application, you may do so by filing a written protest along with a \$25.00 filing fee within 10 days after final publication (**September 21, 2015**).

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

Sincerely,

A handwritten signature in black ink that reads "Denise Maline". The signature is written in a cursive, flowing style.

Denise Maline
Administrative Assistant

Enclosure(s)