



Surface Water Applications

Wyoming State Engineer's Office

<https://sites.google.com/a/wyo.gov/seo/home>

307-777-6475

Submitting a Temporary Water Haul Application (Hardcopy)

September 2019

Temporary Water Haul Applications

Water Haul applications must be submitted for temporary diversions. They are to be submitted on the S.W.1 form, which may be downloaded from the Wyoming State Engineer Office (SEO) website. <http://seo.wyo.gov/applications-forms>.

*Water may not be available to Temporary Water Haul permits holders during the irrigation season and/or during the filling of reservoirs. Instead of filing for a Temporary Water Haul it may be necessary to obtain water from existing appropriations by a Temporary Water Use Agreement filed with and approved by the State Engineer.

If you prefer to submit your application online, please see e-Permit Submittal Instructions. <http://seo.wyo.gov/regulations-instructions#Surface>.

1. Temporary Water Haul Application

The instructions below describe how to complete each item of the Water Haul application:

Please use blank ink.

Next to “**NAME OF FACILITY**” enter a name for the facility

Water Haul applications require the words “Water Haul” to be included in the name. Short, distinct names are preferred (e.g. Dale’s Water Haul). This must match the facility name provided on the map that accompanies the application.

Items 1-3 (Figure 1):

- 1) Item 1 and 2: Provide the name, phone number, mailing address, and e-mail address of the applicant and agent. This will facilitate communication in the event the State Engineer’s Office has questions regarding your application. This must match the applicant’s name provided on the map that accompanies the application, (see Figure A-2). The applicant is the holder of the water right and the agent is the point of contact. In Item 2 if the agent and applicant are the same, write “Same as above”.

- 3) Describe the use to which the water will be applied. Uses include:
 - a. Temporary Industrial (Construction)
 - b. Temporary Industrial (Road Construction)
 - c. Temporary Industrial (Dust Abatement)
 - d. Temporary Industrial (Hydrostatic Testing)
 - e. Temporary Industrial (Municipal)
 - f. Temporary Industrial (Stock Watering)
 - g. Temporary Industrial (Tree Watering)
 - h. Temporary Industrial (Other)

Figure 1. Application Items 1-3

NAME OF FACILITY	<u>Dale's Water Haul</u>
1. Name(s), mailing address and phone no. of applicant(s) is/are	<u>Diversion Company</u>
	<u>799 Swanton Ave, Thermoplis, WY 82443</u>
	<u>Ph: 777-777-7777</u>
	<u>E-mail address: Diversonco@email.com</u>
	<small>(if more than one applicant, designate one to act as Agent for the others)</small>
2. Name & address of agent to receive correspondence and notices	<u>Same as above</u>
	<u>E-mail address:</u>
3. (a) The use to which the water is to be applied is	<u>Temporary Industrial (Road Construction)</u>
(b) If more than one beneficial use of water is applied for, the location and ownership of the point of use must be shown in item 10 of the application and the details of the facilities used to divert and convey the appropriation must be shown on the map in sufficient detail to allow the State Engineer to establish the amount of appropriation. In multiple use applications, stock and domestic purposes are limited to 0.056 cubic feet per second.	

Items 4-6: (Figure 2)

- 4) Write the name of the stream source from which the diversion is being made. Leave blank if unknown.
- 5) Leave the spaces referring to the corner tie blank, as this information is not required for Temporary Water Hauls. Specify the legal description and geographic coordinates of the point of diversion (POD) in the spaces following the corner tie information. The legal description may be found on your property deed.
- 6) Specify the legal description and owner of any state or federally-owned lands that are involved in the application.

Figure 2. Application Items 4-6

4. The source of the proposed appropriation is <u>Crow Creek, tributary of South Platte River, trib of Platte River, Trib of Missouri River</u>	
5. The point of diversion of the proposed works is located _____ feet distant from the _____ corner of Section _____ T. _____ N., R. _____ W., and is in the _____ of Section _____ T. _____ N., R. _____ W.	
Lot _____ Block _____ Subdivision Name _____	
Latitude <u>43° 48' 8.98"</u>	Longitude <u>-108° 31' 13.798"</u>
6. Are any of the lands crossed by the proposed facility owned by the State or Federal government? If so, describe lands and indicate whether State or Federally owned.	
<u>State: NWNE Sec. 8 T. 44N, R. 97W</u>	
<u>Federal (BLM); SENE Sec. 8 T. 44N, R. 97W</u>	

Items 7-9 (Figure 3):

- 7) Provide the maximum rate that water will be diverted from the stream. If water is truck-hauled, use the flow capacity of the pump used to load the truck.
- 8) Submit the map as described in the following section (Section 2).
- 9) Write 24 months, as that is the maximum time allotment for a Temporary Water Haul.

Figure 3. Application Items 7-9

7. The carrying capacity of the ditch, canal, pipeline or other facility at the point of diversion is <u>1.00</u> cubic feet per second (c.f.s.)
8. The accompanying map is prepared in accordance with the State Engineer's Rules and Regulations for filing applications and is hereby declared a part of this application. The State Engineer may require the filing of detailed construction plans.
9. The estimated time required for the completion of construction is <u>N/A</u> , and to complete the application of water to the beneficial uses stated in this application is <u>24 months</u> .

Items 10-11 (Figure A-1):

- 10) Show the Point(s) of Use (the lands where water will be used) for each subdivision (quarter-quarter, lot, or tract) and specify the land owner. In highway/railroad use and hydrostatic testing, specify each subdivision crossed by the transport route or right-of-way. In oil and gas well drilling, show the location of the well (in addition to the POUs). If you are describing a large area of use, you can specify All of Section X, or All of Township X and Range X. (See example in Figure A-1.)
- 11) Remarks: write the type of beneficial use, maximum diversion rate (cfs), daily total gallons, and total gallons. Also, include any necessary information not provided in the previous portions of the application. (See example paragraph in Figure A-1.)

Once all necessary information has been entered, please print your name, sign, (application must bear an original signature) and date the application. The application fee must be submitted with the application in order for it to be accepted. A comprehensive fee schedule can be viewed on the Wyoming State Engineer Office website. <http://seo.wyo.gov/regulations-instructions#Surface>.

2. Temporary Water Haul Map

A water haul map (Figure A-2) must be submitted on an aerial image or a portion of a USGS quadrangle map using the following guidelines:

- 1) Using the most current BLM survey boundaries, show and label the quarter-quarter, section, township, and range that the point of diversion (POD) and point(s) of use (POU) are located within. Show the entire section in which POD and POU are located. Show lots, tracts, and homestead entry survey boundaries (if applicable).
- 2) Include a north arrow.
- 3) The Point of Diversion (include GPS coordinates) should be designated by a dot.
- 4) Show the location and name of the stream source. Include any manmade conveyance facilities (e.g. ditch or pipeline).
- 5) Include a paragraph describing the type of use, maximum flow rate (cfs), daily gallons, and total gallons. Must match "Remarks".
- 6) Include a title block with the facility name, applicant name, and applicant address in the lower right corner.

***If the above information cannot be provided, submit an aerial photograph with arrows pointing to the location of the point of diversion and place(s) of use. The State Engineer's Office will create a map on the applicant's behalf. Please ensure applicant contact information is correctly entered on the application in case questions arise.**

Appendix

(Large Figures)

Figure A- 2. Temporary Water Haul Map

