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DEPARTMENT OF
WATER RESOURCESSTATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
STATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

Amt. of Fee \$: 50Receipt No: C093691Receipt By: SB9Date Received: 8/2/2011

The Idaho Department of Water Resources considers this form a statement by the permit holder(s) that development of a water right has been completed and that water has been applied to beneficial use to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner.** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, please contact any Department office or visit the Department's website at: www.idwr.idaho.gov for an Assignment of Permit form. If you wish to relinquish your permit because you have not established the authorized use of the water and are not applying for an extension, please notify the Department in writing.

- Permit No.: 95-12277 Telephone No.: 208 589-1294
- Name of Permit Holder(s): Idaho Asphalt Supply, Inc
- Mailing Address: 16425 W Prairie Ave City: Hauser
State: ID Zip: 83854 Email: kcuster@idahoasphalt.com
- Source of Water: Ground Water Well GROUND WATER (well), Date Drilled: mo. 01 / yr. 93
Well Driller: H₂O Well Service Drilling Permit Number: 95-93-n-2
- Extent of use(s) completed (as authorized by the water right permit):
Domestic (No. of households): 1 Stockwater (No. and type of stock): _____
Irrigation (No. of acres): 50 Other: Industrial Boilerfeed and product production
- Total rate of diversion or storage volume for which proof is submitted: 0.23 cfs OR _____ acre-feet.
- Compliance with a measuring device requirement, lockable controlling device requirement, and/or other conditions of permit: **Refer to the approval conditions on your permit and respond accordingly. The Department will not issue a license if permit conditions are not met.**
Measuring Device: Is a measuring device required? Yes ☐ No ☒
If yes, has the measuring device been installed? Yes ☐ No ☐
Lockable Controlling Device: Is a lockable device required to control the diversion? Yes ☐ No ☐
If yes, has the lockable device been installed? Yes ☐ No ☐
Other Conditions of Permit: Do the approval conditions on your permit require you to submit additional information in connection with your proof of beneficial use? If yes, list the conditions below and attach documents with the required information.
None Completed? Yes ☐ No ☐
- Fee Enclosed: \$ 50.00 See fee schedule on back of the instructions for filing proof of beneficial use.
Proofs filed without an appropriate fee, will be considered incomplete.
- Person to contact to accompany the Department representative during field examination of the water system.
Name: Kenny Custer Telephone Number: 208 589-1294
Mailing Address: PO Box 50538 City: Idaho Falls
State: ID Zip: 83405 Email: kcuster@idahoasphalt.com

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to a beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Signature of permit holder:

Kenny Custer / Engineering Mgr.
(Include your title, if on behalf of company or organization)

Date:

7/27/11

Mail to: Idaho Department of Water Resources, PO Box 83720, Boise, ID 83720-0098

Determine the Quantity Diverted by Idaho Asphalt from the two wells.

Volume Calculations

Boilers

Thru-put meter

1,884,000 gallons

February 2, 2009 - January 7, 2010

$$\frac{1884000}{X} = \frac{365-26}{365}$$
$$2,028,496$$

Ratio to January - December

gallons per year

$$= 271,189$$

cubic feet per year

$$= 6.23$$

acre-feet per year

Emulsion Process

Annual Production

33000 tons emulsion/year

40 % water

240 gallons/ton

$$33000 \times .40 \times 240 = 3,168,000$$

gallons/year

$$= 423,529$$

cubic feet/year

$$= 9.72$$

acre-feet/year

$$\text{Total Industrial Vol.} = 15.95$$

acre-feet/year

$$\text{Domestic Use} = 0.02$$

cubic feet/second

$$= 0.60$$

acre-feet/year

Total Volume Industrial and Domestic

$$= 16.55$$

acre-feet/year