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MAY 30 2019

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STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESDEPARTMENT OF
WATER RESOURCESSTATEMENT OF COMPLETION
FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY

 Amt. of Fee \$ 50.00
 Receipt No. N034089
 Received By NS
 Date Received 5-30-19

IDWR / NORTH

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, contact any Department office or visit the Department's website at 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.

1. Permit No. 96-09543 Telephone No. (208)-265-83392. Name of Permit Holder(s) City of Dover3. Mailing Address P.O. Box 115 City DoverState ID Zip 83825 Email cityclerk@cityofdoveridaho.org4. Source of Water Pend Oreille River If **GROUND WATER** (well), Date Drilled mo. _____ / yr. _____

Well Driller _____ Drilling Permit Number _____

5. Extent of use(s) completed as authorized by the water right permit:

Domestic (No. of households) _____ Stockwater (No. and type of stock) _____

Irrigation (No. of acres) _____ Other Municipal6. Total rate of diversion or storage volume for which proof is submitted 0.2 cfs OR _____ acre-feet.7. 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 ☐
Fish Screen	Is a fish screen required?	Yes ☐	No ☒
	If yes, has the fish screen 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.

_____ Completed? Yes ☐ No ☐

8. Fee Enclosed \$ 50 or not applicable ☐. See fee schedule on page 2 of the instructions.

Proof statements filed without an appropriate fee, will be considered incomplete.

9. Person to contact to accompany the Department representative during field examination of the water system.

Name Bob Hansen Telephone Number (208) 265-4270Mailing Address 67 Wild Horse Trail City SandpointState ID Zip 83864 Email wsmibob@aol.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 Annise Shaha, Mayor
 (Include your title, if on behalf of company or organization)
Date 5/17/2019

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

PROJECT:	Dover Intake Pump	UNIT TAG:		QUANTITY:	1
REPRESENTATIVE:		TYPE OF SERVICE:	Raw Water Intake	DATE:	12/18/18
ENGINEER:	Scott McNee	SUBMITTED BY:	R.C. Worst & Co.	DATE:	
CONTRACTOR:	R.C. Worst & Company	APPROVED BY:		DATE:	
		ORDER NO.:		DATE:	

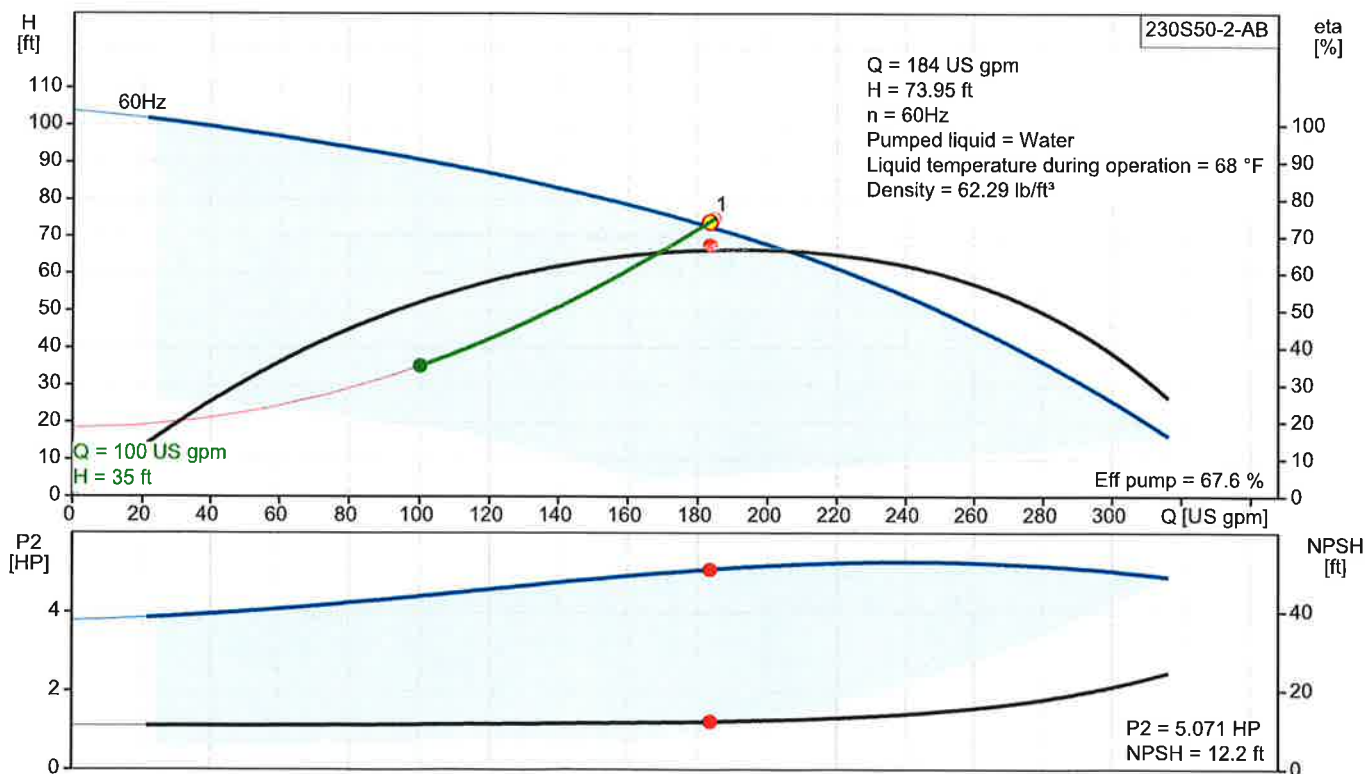


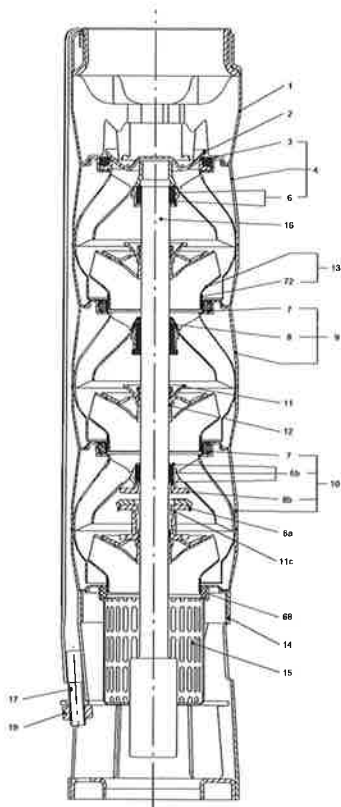
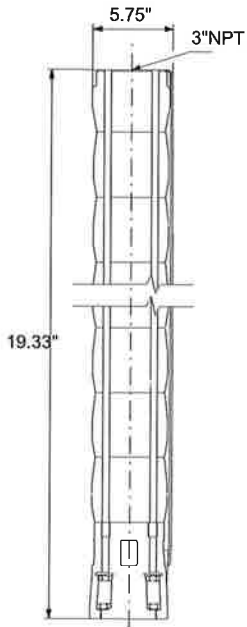
230S50-2-AB

Submersible pumps in stainless steel. EN 1.4301 (AISI 304). EN 1.4401 (AISI 316). EN 1.4539 (AISI 904L). Typical application: Ground water, Irrigation, Mining, Fountain, Off-shore etc.

Product photo could vary from the actual product

Conditions of Service	Pump Data	Motor Data
Flow: 184 US gpm	Product number: 15B700E2	Main frequency: 60 Hz
Head: 73.95 ft		
Efficiency:		
Liquid: Water		
Temperature: 68 °F		
NPSH required: 12.2 ft		
Viscosity:		
Specific Gravity: 1.000		





Materials:

Pump: Stainless steel
EN 1.4301
AISI 304
Impeller: Stainless steel
EN 1.4301
AISI 304

Count	Description
1	230S50-2-AB  Product photo could vary from the actual product Product No.: 15B700E2 Multi-stage submersible pump for raw water supply, groundwater lowering and pressure boosting. The pump is suitable for pumping clean, thin, non-aggressive liquids without solid particles or fibers. The pump is made entirely of Stainless steel DIN W.-Nr. EN 1.4301 and suitable for horizontal and vertical installation. The pump is fitted with a built-in non-return valve. Liquid: Pumped liquid: Water Maximum liquid temperature: 104 °F Liquid temperature during operation: 68 °F Density: 62.29 lb/ft³ Technical: Pump speed on which pump data is based: 3450 rpm Actual calculated flow: 184 US gpm Resulting head of the pump: 73.95 ft Curve tolerance: ISO9906:2012 3B Materials: Pump: Stainless steel EN 1.4301 AISI 304 Impeller: Stainless steel EN 1.4301 AISI 304 Installation: Pump outlet: 3"NPT Motor diameter: 4 inch Electrical data: Rated power - P2: 5 HP Power (P2) required by pump: 5 HP Start. method: direct-on-line Others: ErP status: EuP Standalone/Prod.



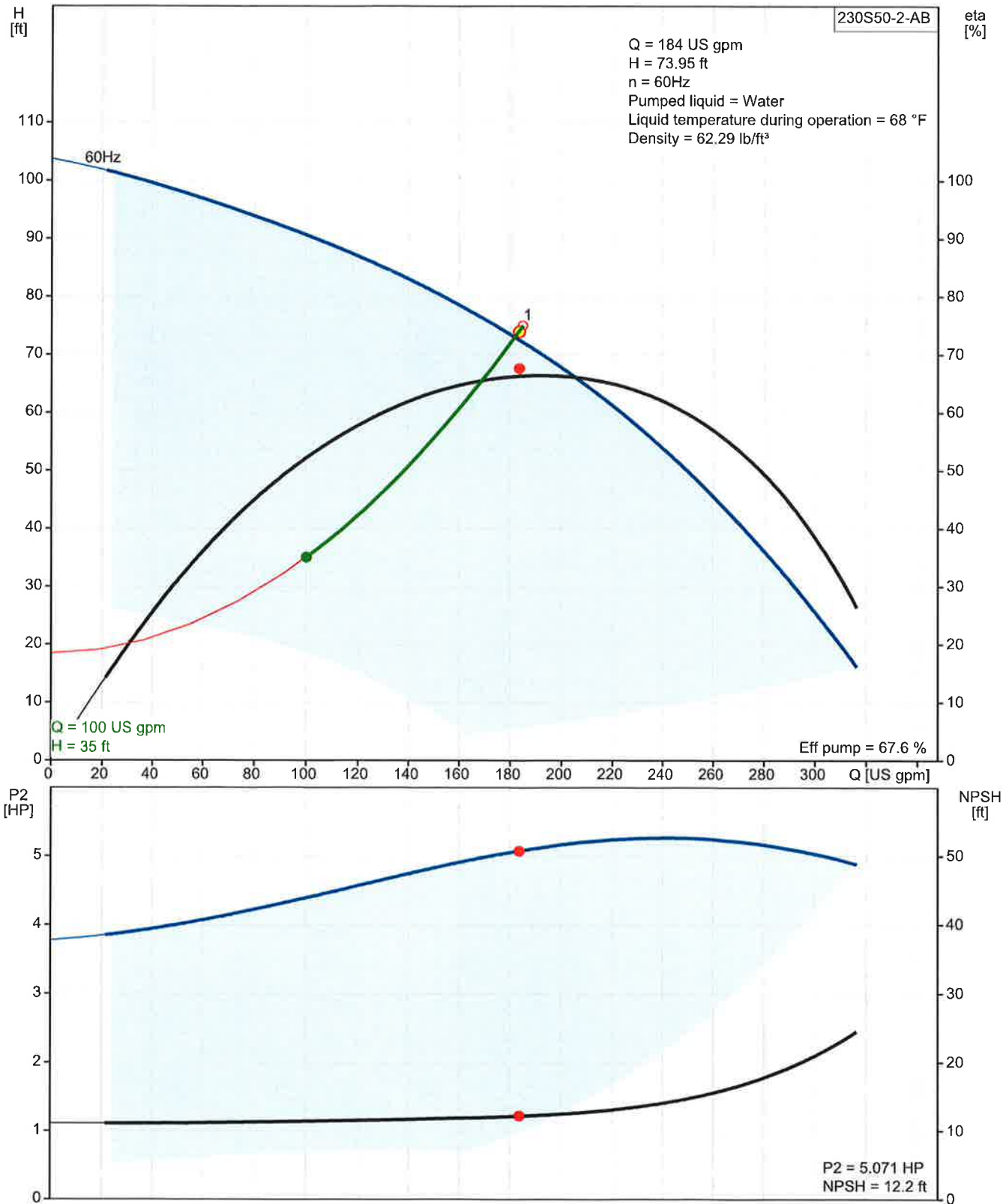
Company name: R.C. Worst & Company
Created by: Scott Jessick
Phone: 2086642133
Email: scott.jessick@rcworst.com
Date: 12/18/2018

Count	Description
	Net weight: 19.8 lb
	Gross weight: 25.6 lb
	Shipping volume: 1.13 ft³
	Country of origin: US
	Custom tariff no.: 8413.70.2004



Company name: R.C. Worst & Company
Created by: Scott Jessick
Phone: 2086642133
Email: scott.jessick@rcworst.com
Date: 12/18/2018

15B700E2 230S50-2-AB 60 Hz





Company name: R.C. Worst & Company
Created by: Scott Jessick
Phone: 2086642133
Email: scott.jessick@rcworst.com
Date: 12/18/2018

Description	Value
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General information:

Product name:	230S50-2-AB
Product No.:	15B700E2
EAN:	5700393973947

Technical:

Pump speed on which pump data is based:	3450 rpm
Actual calculated flow:	184 US gpm
Resulting head of the pump:	73.95 ft
Stages:	2
Impeller reduc.:	AB
Curve tolerance:	ISO9906:2012 3B
Model:	B
Valve:	YES

Materials:

Pump:	Stainless steel EN 1.4301 AISI 304
Impeller:	Stainless steel EN 1.4301 AISI 304

Installation:

Pump outlet:	3"NPT
Motor diameter:	4 inch

Liquid:

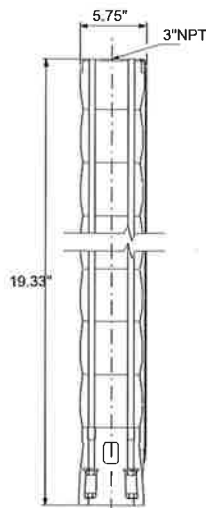
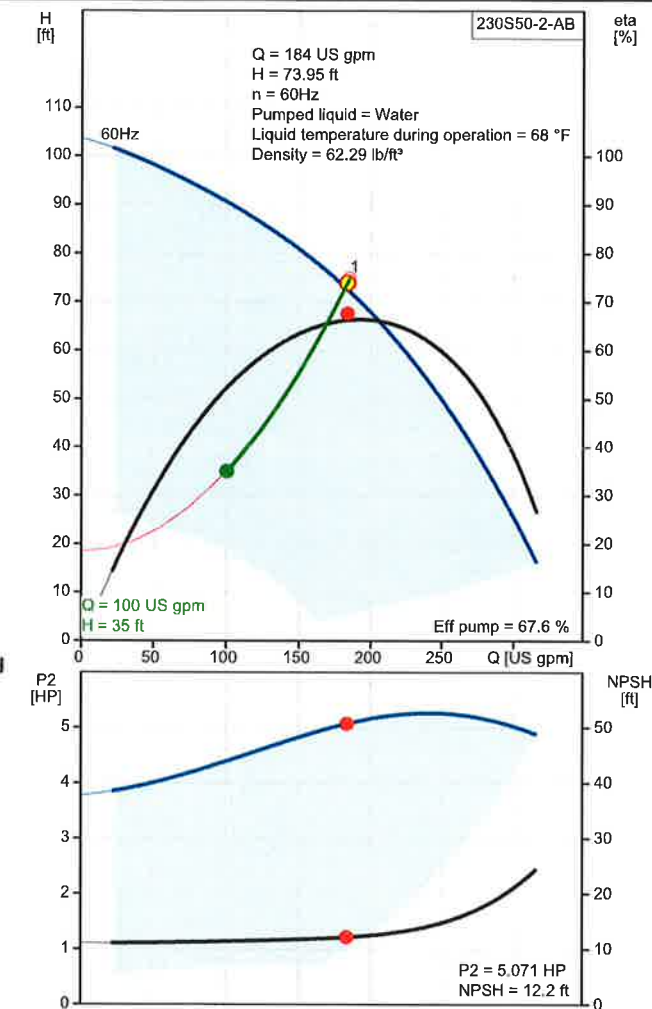
Pumped liquid:	Water
Maximum liquid temperature:	104 °F
Liquid temperature during operation:	68 °F
Density:	62.29 lb/ft³

Electrical data:

Applic. motor:	GRUNDFOS
Rated power - P2:	5 HP
Power (P2) required by pump:	5 HP
Start. method:	direct-on-line

Others:

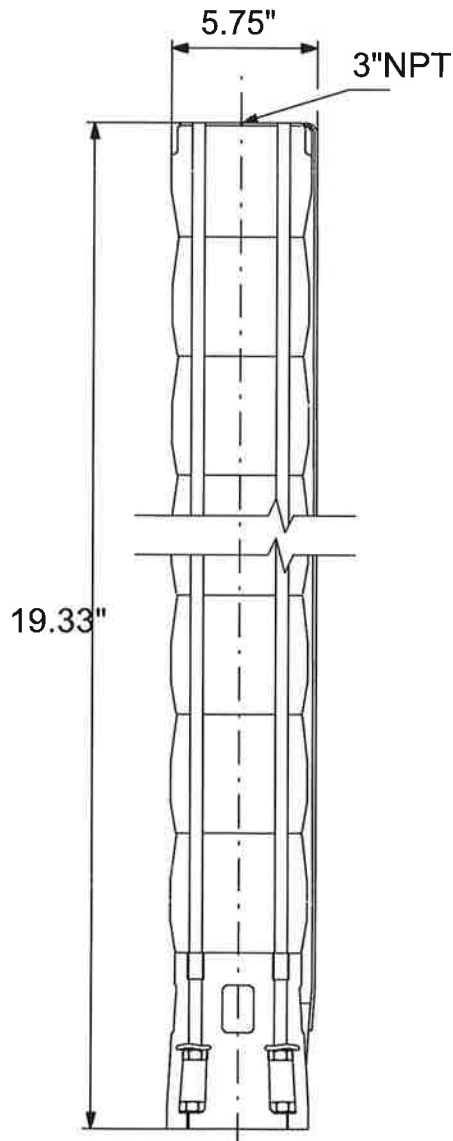
ErP status:	EuP Standalone/Prod.
Net weight:	19.8 lb
Gross weight:	25.6 lb
Shipping volume:	1.13 ft³
Sales region:	Namreg
Country of origin:	US
Custom tariff no.:	8413.70.2004





Company name: R.C. Worst & Company
Created by: Scott Jessick
Phone: 2086642133
Email: scott.jessick@rcworst.com
Date: 12/18/2018

15B700E2 230S50-2-AB 60 Hz



Note! All units are in [mm] unless otherwise stated.
Disclaimer: This simplified dimensional drawing does not show all details.



State of Idaho

DEPARTMENT OF WATER RESOURCES

322 East Front Street • P.O. Box 83720 • Boise, Idaho 83720-0098

Phone: (208) 287-4800 • Fax: (208) 287-6700 • Website: www.idwr.idaho.gov

GARY SPACKMAN
Director

July 16, 2019

CITY OF DOVER
PO BOX 115
DOVER ID 83825

PROOF ACKNOWLEDGEMENT LETTER

RE: Permit No. 96-9543

Dear Permit Holder(s):

The Department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the Department to conduct a field examination to determine and confirm the use being made of the water.

Please be advised that Section 42-248, Idaho Code, requires you or the owner of this water right to maintain current ownership and address records on file with the Department. Forms to file a change of ownership of a water right and/or a change in the address of the water right owner are available from any Department office or at the Department's website at www.idwr.idaho.gov.

If you have any questions concerning the field examination, please contact the Northern Region Office of the Department located in Coeur d'Alene at (208) 762-2800.

Sincerely,

Darla Block
Technical Records Specialist

Enclosure(s)

CONVERSATION MEMORANDUM

TO: Permit File No. 96-9543

FROM: Darla Block

DATE: June 17, 2019

SUBJECT: Phone Conversation Regarding License Examination fee for a Permit with a maximum Diversion Rate of 1.34 CFS.

This morning I spoke with Scott McNee of T-O Engineers Inc., and explained that the license examination fee paid with the Proof of Beneficial Use "(Proof") form was deficient by an amount of \$75.00. Mr. McNee told me that The City of Dover wants to prove up on what has been developed so far which is 0.20 CFS, and plans are to file another Application for Permit later for anything over that.

During our conversation I explained that a Request for Extension of Time could be filed giving the City of Dover up to 5 more years for development, but Mr. McNee was persistent in the matter that the Proof form submitted with the rate of diversion of 0.20 CFS with the license examination fee of \$50.00 is intentional.



T-O ENGINEERS

May 28, 2019

RECEIVED

JUN 03 2019

DEPARTMENT OF
WATER RESOURCES

Mr. Adam Frederick
Water Resource Agent
Idaho Department of Water Resources
7600 Mineral Drive, Suite 100
Coeur d'Alene, ID 83815-7763

RECEIVED

MAY 30 2019

IDWR / NORTH

RE: City of Dover

Subject: Statement of Completion – Permit Number 96-09543

Dear Adam:

Please find enclosed a Statement of Completion for City of Dover Permit Number 96-09543. A pump curve for the upgraded intake pump is attached, showing a design point of 184 gpm. This water right (0.2 cfs) in combination with existing Water Right License 96-08592 (0.23 cfs) equals the capacity of each pump for the duplex intake system.

Please contact Bob Hansen, who's contact information is in the Statement of Completion, to schedule a field examination.

If you have any questions, please contact me at (208) 762-3644.

Sincerely,

T-O ENGINEERS, INC.

Scott McNee, P.E.
Project Manager

Cc: Annie Shaha, Mayor, City of Dover, mayorshaha@cityofdoveridaho.org
Michele Hutchings, Clerk, City of Dover, cityclerk@cityofdoveridaho.org
Bob Hansen, Operator, Water Systems Management, Inc., wsmibob@aol.com

Enclosures