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SEP 13 2019

DEPT OF WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

SEP 11 2019

WATER RESOURCES
WESTERN REGION

A Beneficial Use Field Report is prepared by a water right examiner as the result of an examination to clearly confirm and establish the extent of the beneficial use of water established in connection with a permit during the development period authorized by the permit and any extensions of time previously approved.

A. GENERAL INFORMATION

Permit No. 65-237771. Owner Earl T DeFur and/or Michelle J DeFurPhone No. 208-608-0216Current address PO Box 908, Emmett, ID 836172. Examiner's name David ShawEXAM DATE 8-28-20193. Accompanied by Bill DeBard

Email _____

Address PO Box 908, Emmett, ID 83617Relationship to permit holder EmployeePhone No. 208-365-69214. Source Ground Water

tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use 65-18724 and 65-22084

2. Other water rights with the same source and point of diversion _____

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident. No.	Gov't Lot	1/4	1/4	1/4	Sec	Twp	Rge	County	Method of Determination/Remarks
			SW	NW	13	6N	2W	Gem	Aerial Photo

2. Place(s) of Use:

Method of determination Aerial Photo

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
6N	2W	13							F										

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe diameter (inside), as applicable. Use the space provided or ☒ see attached.

Scale: 1" = _____

- ☐ Copy of USGS Quadrangle attached showing location(s) of point(s) of diversion and place(s) of use (**required**)
☒ Aerial photo attached (required for irrigation of 10+ acres)
☒ Photo of diversion and system attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	US Motors	40	Z 05 7693430-0119	National Pump Co	796602

*Code to correspond with no. on map and aerial photo

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
See Remarks & Comments						

2. **Measurements:** _____

E. NARRATIVE/REMARKS/COMMENTS

This water right is for a new fire protection system located at 1963 West Highway 52, Emmett, ID. The protection system is broken into 5 design areas with delivery rates ranging from 237 gpm to 480 gpm, see copies of the calculation results attached. Since the system could not be operated without water damage to the buildings and content, the maximum delivery design rate is recommended for the licensing diversion rate.

The nameplate rating of the pump is 400 gpm but the attached pump curves show the pump is capable of delivering the fire protection design rate of 480 gpm with the 40 hp motor installed on the pump.

The well and pump are located in a separate building with the central control for the fire protection system. Each of the buildings has a separate fire control system for that building and are connected to the pump by buried pipe. The system is kept pressurized with 3 of the protected areas and the pump house pressurized with water and heated to prevent freezing and 2 areas pressurized with air for areas that are not continuously heated.

Has the permit holder met all conditions of permit approval, including any mitigation requirements and/or measuring device installation requirements? ☒ Yes ☐ No If no, what must be done to meet the permit requirements?

F. FLOW CALCULATIONS☐ Additional computation sheets attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

 $V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ _____ $V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$ _____ $V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} =$ _____

2. Volume Calculations for Other Uses:

N/A for fire protection

H. RECOMMENDATIONS**1. Recommended Amounts**

Beneficial Use	Period of Use		Rate of Diversion	Annual Volume
	From	To	Q (cfs)	V (afa)
Fire Protection	1/1	12/31	1.07	N/A
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
Totals:			1.07	_____

2. Recommended Amendments☐ Change P.D. as reflected on page 1☐ Add P.D. as reflected on page 1☒ None☐ Change P.U. as reflected on page 1☐ Add P.U. as reflected on page 1☐ Other**I. AUTHENTICATION**

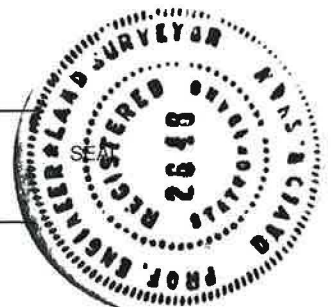
Field Examiner's Signature



Date 9-6-19

Reviewer _____

Date _____



Proof of Beneficial Use Map for 65-23777



Based on 2017 NAIP Photography

Prepared for Earl DeFur by ERO 9-2019

SYSTEM RECORD OF COMPLETION

*This form is to be completed by the system installation contractor at the time of system acceptance and approval.
It shall be permitted to modify this form as needed to provide a more complete and/or clear record.*

Insert N/A in all unused lines.

Attach additional sheets, data, or calculations as necessary to provide a complete record.

Form Completion Date: 7-30-2019

Supplemental Pages Attached: N/A

1. PROPERTY INFORMATION

Name of property: Dura-Top Cabinets

Address: 1963 Highway 52 Emmett, ID 83617

Description of property: Cabinet Manufacturing

Name of property representative: Earl Defur

Address: 1963 Highway 52 Emmett, ID 83617

Phone: 208-365-6921

Fax: _____

E-mail: _____

2. INSTALLATION, SERVICE, TESTING, AND MONITORING INFORMATION

Installation contractor: State Fire Sales and Service

Address: 575 East Bower Street Meridian, ID 83642

Phone: 208-377-3670

Fax: 208-377-3893

E-mail: _____

Service organization: State Fire Sales and Service

Address: 575 East Bower Street Meridian, ID 83642

Phone: 208-377-3670

Fax: 208-377-3893

E-mail: _____

Testing organization: State Fire Sales and Service

Address: 575 East Bower Street Meridian, ID 83642

Phone: 208-377-3670

Fax: 208-377-3893

E-mail: _____

Effective date for test and inspection contract: _____

Monitoring organization: Avantgard Monitoring

Address: P.O. Box 150224 Ogden, UT 84415

Phone: 877-206-9141

Fax: 801-781-6133

E-mail: _____

Account number: A76622

Phone line 1: N/A

Phone line 2: N/A

Means of transmission: Cellular Communicator

Entity to which alarms are retransmitted: Gem County Fire

Phone: 208-365-2012

3. DOCUMENTATION

On-site location of the required record documents and site-specific software: Document can at fire alarm control panel

4. DESCRIPTION OF SYSTEM OR SERVICE

This is a: ☐ New system

☒ Modification to existing system

Permit number: _____

NFPA 72 edition: 2016

4.1 Control Unit

Manufacturer: Edwards

Model number: I/O 64

4.2 Software and Firmware

Firmware revision number: 04.10.00

4.3 Alarm Verification

☒ This system does not incorporate alarm verification.

Number of devices subject to alarm verification: _____

Alarm verification set for _____ seconds

SYSTEM RECORD OF COMPLETION (continued)

5. SYSTEM POWER

5.1 Control Unit

5.1.1 Primary Power

Input voltage of control panel: 120 VAC Control panel amps: 1.3
Overcurrent protection: Type: Electromagnetic Circuit Breaker Amps: 20
Branch circuit disconnecting means location: Pump House Number: 7

5.1.2 Secondary Power

Type of secondary power: Sealed Lead Acid Batteries
Location, if remote from the plant: _____
Calculated capacity of secondary power to drive the system:
In standby mode (hours): 24 In alarm mode (minutes): 5

5.2 Control Unit

- ☒ This system does not have power extender panels
☐ Power extender panels are listed on supplementary sheet A

6. CIRCUITS AND PATHWAYS

Pathway Type	Dual Media Pathway	Separate Pathway	Class	Survivability Level
Signaling Line	x		B	1
Device Power	x		B	1
Initiating Device	x		B	1
Notification Appliance	x		B	1
Other (specify):				

7. REMOTE ANNUNCIATORS

Type	Location
N/A	

8. INITIATING DEVICES

Type	Quantity	Addressable or Conventional	Alarm or Supervisory	Sensing Technology
Manual Pull Stations	5	Addressable	Alarm	Contact Closure
Smoke Detectors				
Duct Smoke Detectors				
Heat Detectors	1	Addressable	Alarm	Fixed Temperature Heat Sensing
Gas Detectors				
Waterflow Switches	5	Addressable	Alarm	Contact Closure
Tamper Switches	9	Addressable	Supervisory	Contact Closure

SYSTEM RECORD OF COMPLETION (continued)

9. NOTIFICATION APPLIANCES

Type	Quantity	Description
Audible		
Visible		
Combination Audible and Visible	1	EST Weatherproof Horn Strobe

10. SYSTEM CONTROL FUNCTIONS

Type	Quantity
Hold-Open Door Releasing Devices	
HVAC Shutdown	
Fire/Smoke Dampers	
Door Unlocking	
Elevator Recall	
Elevator Shunt Trip	

11. INTERCONNECTED SYSTEMS

- ☒ This system does not have interconnected systems.
☐ Interconnected systems are listed on supplementary sheet _____

12. CERTIFICATION AND APPROVALS

12.1 System Installation Contractor

This system as specified herein has been installed according to all NFPA standards cited herein.

Signed: DPL Printed name: Doug Lessa Date: 07-31-2019
 Organization: State Fire Sales and Service Title: Field Technician Phone: 208-377-3670

12.2 System Operational Test

This system as specified herein has tested according to all NFPA standards cited herein.

Signed: DPL Printed name: Doug Lessa Date: 07-31-2019
 Organization: State Fire Sales and Service Title: Field Technician Phone: 208-377-3670

12.3 Acceptance Test

Date and time of acceptance test: _____

Installing contractor representative: _____

Testing contractor representative: _____

Property representative: _____

AHJ representative: (Signature) Webb Gen County Fire Dist. 1

Calculation results for Design Area 2

- PANEL SHOP

This system as shown on STATE FIRE		company print no	dated 12/4/18
for SONBYRD INDUSTRIES		at 1963 HWY 52	
contract no 12297RK0144 is designed to discharge at a rate of 0.2 gpm/ft ² (L/min/m ²) of floor area over a maximum area of 2034 ft ² when supplied with water at a rate of 480.3 gpm at -22.3 psi at the base of the riser.			
Hose stream allowance of _____ is included in the above.			
Occupancy classification:	O, H, TWO	Number of heads flowing:	17
Commodity classification:		System Type:	Dry
Maximum storage height:		Maximum velocity:	13.36 ft/s
Storage arrangement:			
Flow from In-Rack sprinklers:	0 gpm	Pressure Required at Source:	-22.3 psi
Flow from Overhead sprinklers:	480.3 gpm	Pressure Available at Source:	0 psi
Flow from Inside Hoses:	0 gpm	Surplus Pressure at Source:	22.3 psi
Flow from Outside Hoses:	0 gpm		
Other fixed flows:	0 gpm		
Total flow in system piping:	480.3 gpm		
Additional flow at/beyond source:	0 gpm		
Total of all flows:	480.3 gpm		

Calculation results for Design Area 3

- PANEL ATTIC

This system as shown on STATE FIRE		company print no	dated 12/4/18
for SONBYRD INDUSTRIES		at 1963 HWY 52	
contract no 12297RK0144 is designed to discharge at a rate of 0.1 gpm/ft ² (L/min/m ²) of floor area over a maximum area of 7 ft ² when supplied with water at a rate of 273.4 gpm at -4.7 psi at the base of the riser.			
Hose stream allowance of _____ is included in the above.			
Occupancy classification:	LIGHT	Number of heads flowing:	7
Commodity classification:		System Type:	Dry
Maximum storage height:		Maximum velocity:	18.41 ft/s
Storage arrangement:			
Flow from In-Rack sprinklers:	0 gpm	Pressure Required at Source:	-4.7 psi
Flow from Overhead sprinklers:	273.4 gpm	Pressure Available at Source:	0 psi
Flow from Inside Hoses:	0 gpm	Surplus Pressure at Source:	4.7 psi
Flow from Outside Hoses:	0 gpm		
Other fixed flows:	0 gpm		
Total flow in system piping:	273.4 gpm		
Additional flow at/beyond source:	0 gpm		
Total of all flows:	273.4 gpm		

Calculation results for Design Area 1

- PRODUCTION BLDG

This system as shown on STATE FIRE		company print no	dated 12/4/18
for SONBYRD INDUSTRIES		at 1963 HWY 52	
contract no 12297RK0144 is designed to discharge at a rate of 0.2 gpm/ft ² (L/min/m ²) of floor area over a maximum area of 1500 ft ² when supplied with water at a rate of 384.6 gpm at -12.2 psi at the base of the riser.			
Hose stream allowance of _____ is included in the above.			
Occupancy classification:	O, H, 2	Number of heads flowing:	14
Commodity classification:		System Type:	Wet
Maximum storage height:		Maximum velocity:	11.32 ft/s
Storage arrangement:			
Flow from In-Rack sprinklers:	0 gpm	Pressure Required at Source:	-12.2 psi
Flow from Overhead sprinklers:	384.6 gpm	Pressure Available at Source:	0 psi
Flow from Inside Hoses:	0 gpm	Surplus Pressure at Source:	12.2 psi
Flow from Outside Hoses:	0 gpm		
Other fixed flows:	0 gpm		
Total flow in system piping:	384.6 gpm		
Additional flow at/beyond source:	0 gpm		
Total of all flows:	384.6 gpm		

Calculation results for Design Area 5 - CABINET SHOP

This system as shown on <u>STATE FIRE</u> company print no _____ dated <u>12/4/18</u>	
for <u>SONBYRD INDUSTRIES</u> at <u>1963 HWY 52</u>	
contract no <u>12297RK0144</u> is designed to discharge at a rate of <u>0.2</u> gpm/ft ² (L/min/m ²) of floor area over a maximum area of <u>1500 ft²</u> when supplied with water at a rate of <u>476 gpm</u> at <u>-7.4 psi</u> at the base of the riser. Hose stream allowance of _____ is included in the above.	
Occupancy classification: <u>O.H. 2</u>	Number of heads flowing: <u>17</u>
Commodity classification: _____	System Type: <u>Wet</u>
Maximum storage height: _____	Maximum velocity: <u>20.59 ft/s</u>
Storage arrangement: _____	

Flow from In-Rack sprinklers:	0 gpm	Pressure Required at Source:	-7.4 psi
Flow from Overhead sprinklers:	476 gpm	Pressure Available at Source:	0 psi
Flow from Inside Hoses:	0 gpm	Surplus Pressure at Source:	7.4 psi
Flow from Outside Hoses:	0 gpm		
Other fixed flows:	0 gpm		
Total flow in system piping:	476 gpm		
Additional flow at/beyond source:	0 gpm		
Total of all flows:	476 gpm		

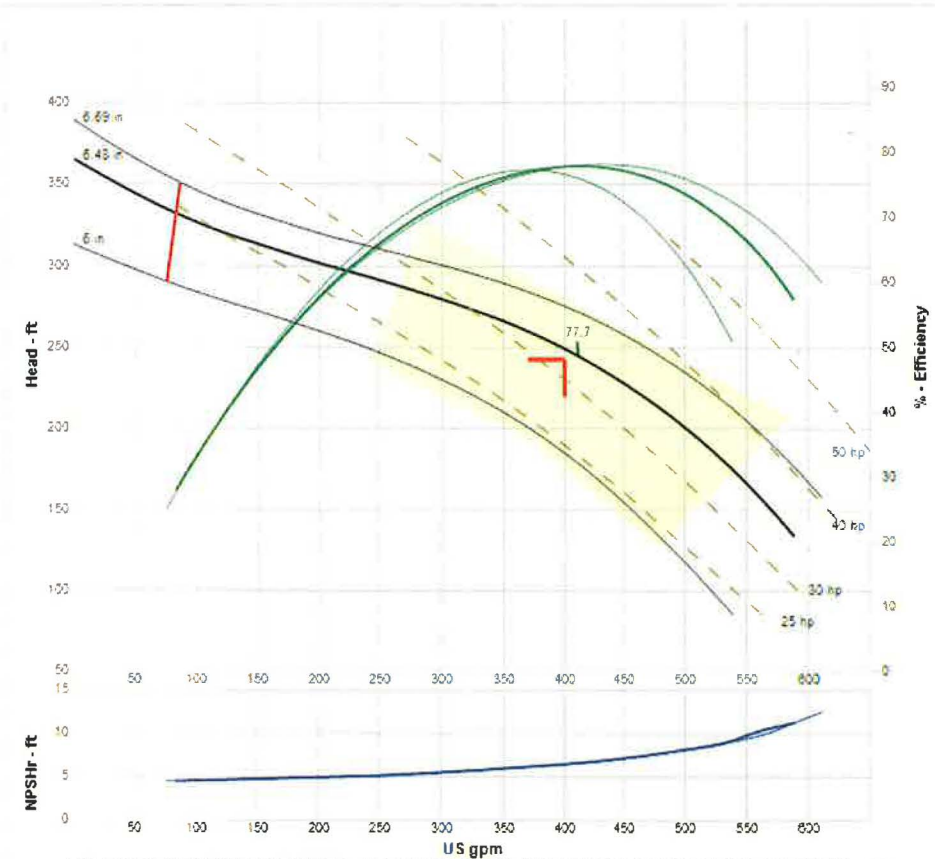
Calculation results for Design Area 4 - FINISH SHOP

This system as shown on <u>STATE FIRE</u> company print no _____ dated <u>12/4/18</u>	
for <u>SONBYRD INDUSTRIES</u> at <u>1963 HWY 52</u>	
contract no <u>12297RK0144</u> is designed to discharge at a rate of <u>0.2</u> gpm/ft ² (L/min/m ²) of floor area over a maximum area of <u>1063 ft²</u> when supplied with water at a rate of <u>237.5 gpm</u> at <u>-35.1 psi</u> at the base of the riser. Hose stream allowance of _____ is included in the above.	
Occupancy classification: <u>O.H. 2</u>	Number of heads flowing: <u>8</u>
Commodity classification: _____	System Type: <u>Wet</u>
Maximum storage height: _____	Maximum velocity: <u>11.99 ft/s</u>
Storage arrangement: _____	

Flow from In-Rack sprinklers:	0 gpm	Pressure Required at Source:	-35.1 psi
Flow from Overhead sprinklers:	237.5 gpm	Pressure Available at Source:	0 psi
Flow from Inside Hoses:	0 gpm	Surplus Pressure at Source:	35.1 psi
Flow from Outside Hoses:	0 gpm		
Other fixed flows:	0 gpm		
Total flow in system piping:	237.5 gpm		
Additional flow at/beyond source:	0 gpm		
Total of all flows:	237.5 gpm		



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- [Manual Selection](#)
- [Design Point Search](#)
- [Search Results](#)
- [Selected Pump](#)
- [Pump Curve](#)
- [Design Notes](#)
- [Cost Analysis](#)
- [Printed Reports](#)



UNLESS OTHERWISE SPECIFIED: [1] PUMP LIMITS AND PERFORMANCE BASED ON STANDARD MATERIALS. [2] PERFORMANCE SHOWN AS TYPICAL, CONTACT FACTORY FOR GUARANTEED PERFORMANCE. [3] NPSHR AT 1ST STAGE IMPELLER CENTERLINE.

Flow	Head	Eff	BEP	NPSHr	Power	Motor	Frame	Min flow	Sphere	Bowl size
400 US gpm	248 ft	77.5 %	77.7 %	6.51 ft	32.3 hp	40 hp	324	82.2 US gpm	0.5 in	8.13 in



Request for Quote

Submit your selection to National Pump.

Pump	
Type	VERT.TURB.ENCLOSED
Size	M8XHC (8 stage)
Curve	CVM8XHC4P6CY
Impeller	M8XHC (1/8)
Speed	1770 rpm
Diameter	6.48 in

Redraw Reset

Display Options

- ☒ Manufacturer settings
- ☐ Custom

Multiple Pumps

- Number of pumps 1
- ☒ Parallel ☐ Series

Redraw

Multiple Speeds (rpm)

900 rpm - 5140 rpm

Redraw

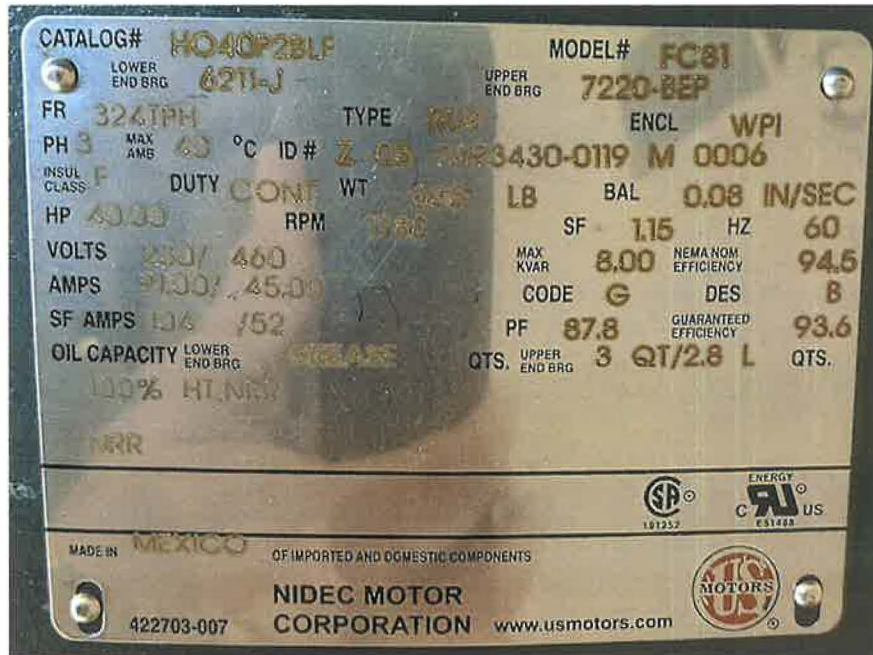
Photos for 65-23777 Field Exam



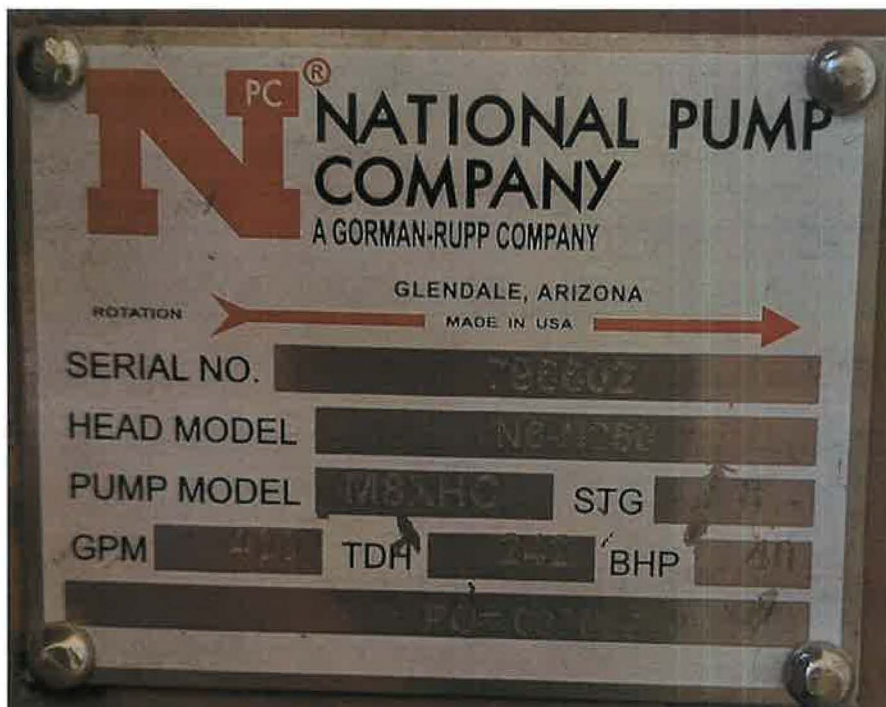
Typical Building Fire Protection Control



Pump Motor Mounted on Pump Drive



Pump Motor Nameplate



Pump Nameplate



Pump House Plumbing



Pump Controller



Fire Control System in Pumphouse

State of Idaho
Department of Water Resources
Permit to Appropriate Water

NO. 65-23777

Priority: June 13, 2018

Maximum Diversion Rate: 1.40 CFS

This is to certify, that EARL T DE FUR And/Or
MICHELLE J DE FUR
PO BOX 908
EMMETT ID 83617

has applied for a permit to appropriate water from:

Source: GROUND WATER

and a permit is APPROVED for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
FIRE PROTECTION	01/01 to 12/31	1.40 CFS

LOCATION OF POINT(S) OF DIVERSION:

GROUND WATER SW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 13, Twp 06N, Rge 02W, B.M. GEM County

PLACE OF USE: FIRE PROTECTION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
06N	02W	13								X									

CONDITIONS OF APPROVAL

1. Proof of application of water to beneficial use shall be submitted on or before **October 01, 2019**.
2. Subject to all prior water rights.
3. Right holder shall comply with the drilling permit requirements of Idaho Code § 42-235 and applicable Well Construction Rules of the Department.
4. Water shall not be diverted for fire protection use under this right except to fight or repel an existing fire.
5. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to use power records to determine the amount of water diverted and shall annually report the information to the Department.
6. The Director retains jurisdiction to require the right holder to provide purchased or leased natural flow or stored water to offset depletion of Lower Snake River flows if needed for salmon migration purposes. The amount of water required to be released into the Snake River or a tributary, if needed for this purpose, will be determined by the Director based upon the reduction in flow caused by the use of water pursuant to this permit.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code.

Signed this 19th day of SEPTEMBER, 2018.


Angela M Grimm
Water Rights Supervisor

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 0080171
Drilling Permit No. 887666
Water right or injection well # _____

2. OWNER:
Name Earl Defur Sonbyrd Ind.
Address P.O. Box 908
City Emmett State 10 Zip 83617

3. WELL LOCATION:
Twp. 6 North ☒ or South ☐ Rge. 2 East ☐ or West ☒
Sec. 13 SW 1/4 NW 1/4 1/4

Gov't Lot _____ County Gem
Lat. 43 ° 51.612 (Deg. and Decimal minutes)
Long. 116 ° 31.932 (Deg. and Decimal minutes)
Address of Well Site 1962 West Hwy 52
City Emmett
(Circle a least name of road + Distance to Road or Landmark)

Lot. _____ Bk. _____ Sub. Name _____

4. USE:
☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☒ Other Fire

5. TYPE OF WORK:
☒ New well ☐ Replacement well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6. DRILL METHOD:
☐ Air Rotary ☒ Mud Rotary ☐ Cable ☐ Other _____

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method/procedure
<u>3/4 Chip</u>	<u>0</u>	<u>38</u>	<u>5250/lbs</u>	<u>Poured</u>

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Linear	Threaded	Welded
<u>10</u>	<u>12</u>	<u>60</u>	<u>.250</u>	<u>Steel</u>	☒	☐	☐	☒

Was drive shoe used? ☐ Y ☒ N Shoe Depth(s) _____

9. PERFORATIONS/SCREENS:
Perforations ☐ Y ☒ N Method _____
Manufactured screen ☒ Y ☐ N Type Johnson
Method of installation Set in

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
<u>60</u>	<u>100</u>	<u>.040</u>		<u>10"</u>	<u>S.S.</u>	<u>.250</u>

Length of Headpipe _____ Length of Tailpipe _____
Packer ☐ Y ☒ N Type _____

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft ³)	Placement method
<u>6-9 Silica</u>	<u>100</u>	<u>38</u>	<u>8500/lbs</u>	<u>Poured</u>

11. FLOWING ARTESIAN:
Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) _____
Describe control device _____

12. STATIC WATER LEVEL and WELL TESTS:
Depth first water encountered (ft) 6 Static water level (ft) 5
Water temp. (°F) _____ Bottom hole temp. (°F) 144
Describe access port _____

Well test: Test method:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Pump	Ballor	Air	Flowing artesian
<u>100</u>	<u>750</u>	<u>2 HRS</u>	☐	☐	☒	☐
<u>80</u>	<u>480</u>	<u>30 min</u>	☐	☐	☒	☐

Water quality test or comments: _____

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water	
				Y	N
<u>16</u>	<u>0</u>	<u>2</u>	<u>Gravel</u>		
	<u>2</u>	<u>5</u>	<u>Brown Clay</u>		
	<u>5</u>	<u>6</u>	<u>Brown Sand</u>		
	<u>6</u>	<u>32</u>	<u>Gravel & Cabbles</u>	☒	
	<u>32</u>	<u>43</u>	<u>Course Sand & Penbrail</u>	☒	
	<u>43</u>	<u>100</u>	<u>Course Quartz Sand</u>	☒	

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WESTERN REGION

Completed Depth (Measurable): 100
Date Started: 10-1-18 Date Completed: 10-5-18

14. DRILLER'S CERTIFICATION:
I/We certify that all minimum well construction standards were complied with at the time the rig was removed.
Company Name Treasure Valley Drilling Co. No. 560
Principal Driller [Signature] Date 10-10-18
Driller [Signature] Date 10-5-18
Operator II _____ Date _____
Operator I _____ Date _____
* Signature of Principal Driller and rig operator are required.



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September 11, 2019

Idaho Department of Water Resources
Western Regional Office
2735 W Airport Way
Boise, ID 83705-5082

RE: Water Right Permit No. 65-23777 in the Name of Earl T and/or Michelle J
DeFur

Gentlemen:

Attached is the Statement of Completion and the Beneficial Use Field Report for
water right permit no. 65-23777. Please contact me if any additional information is
needed.

Yours truly,

Denver
1842 Clarkson St.
Denver, CO 80218
303.830.1188

Enc.

cc: Earl DeFur

Durango
1015 1/2 Main Avenue
Durango, CO 81301
970.422.2136

Hotchkiss
P.O. Box 932
161 South 2nd St.
Hotchkiss, CO 81419
970.872.3020

Idaho
4001 East Main Street
Emmett, ID 83617
208.365.7684

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