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IDN 75-98

JUL 24 2013

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

JUL 29 2013

Department of Water Resources
Eastern RegionDEPARTMENT OF
WATER RESOURCES

APPLICATION FOR TEMPORARY APPROVAL OF WATER APPROPRIATION

(For a use not intended to become an established water right, not to exceed a total diverted volume of five (5) acre-feet, and not to exceed one (1) year duration in accordance with Section 42-202A, Idaho Code.)

Name of applicant:

Braun - Jensen Inc.

Phone:

208-550-2684

Address:

509 S. 9th Street, Payette, ID 83661

Email:

dbraun@braun-jensen.com

1. Source of water:

Salmon River

tributary to

Snake River

2. Location of point(s) of diversion:

Latitude 45° 13 min 49.56 sec North Longitude 113° 53' 39.27" W

TWP	RGE	SEC	GOVT LOT	1/4	1/4	1/4	County	Source	Local name or tag #
22N	22E	18							

at Bridge near Carmen Id US-93 over the Salmon River

3. Location of place of use:

Latitude 45° 13 min 49.56 sec North Long 113° 53' 39.27" W

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
22N	22E	18																	

4. Describe proposed use of water

Construction Water for Bridge Repair on US-93 Near Carmen Idaho

5. Amount of water:

Maximum rate of diversion 780 cfs or 100 gpm.

Maximum daily volume 1.5 AF; total volume 2 AF.

6. Duration of diversion: from

August 5th, 2013 to October 5th, 2013

Day-month

Day-month

7. Describe proposed diverting works:

up to 3" pump to supply water to construction activities

8. a. Who owns the property at the requested point of diversion?

Idaho Transportation Department

b. Who owns the land to be irrigated or place of use?

Idaho Transportation Department

c. If the property is owned by a person other than the applicant, describe the arrangement allowing access to the water:

N/A

9. Additional remarks:

Actual work will only take 10 working days.

The job is located at milepost 309.03 on US93 near Carmen Idaho. The bridge over the Salmon River.

I hereby acknowledge that I assume all risk if the diversion and use of the water under this approval injures other water rights. I certify this is a temporary use and that I am not seeking a continuing right to use water.

Signature of applicant

Date

7/22/13

Received by

SL

Date

7/24/13

Time

\$50.00 fee receipted by

SL

#

E038928

Date

7/24/13

Watermaster Comments received?

Date

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that the department has examined this application for temporary approval to use water under the provisions of Section 42-202A, Idaho Code, and has determined that:

- ☐ A. The application for temporary approval should be denied.
- ☒ B. The application for temporary approval should be approved, since
1. The temporary approval can be properly administered.
 2. Other water sources are not readily available.
 3. The approval is in the public interest.
 4. The approval will not injure known public values associated with the water source or any known water rights.

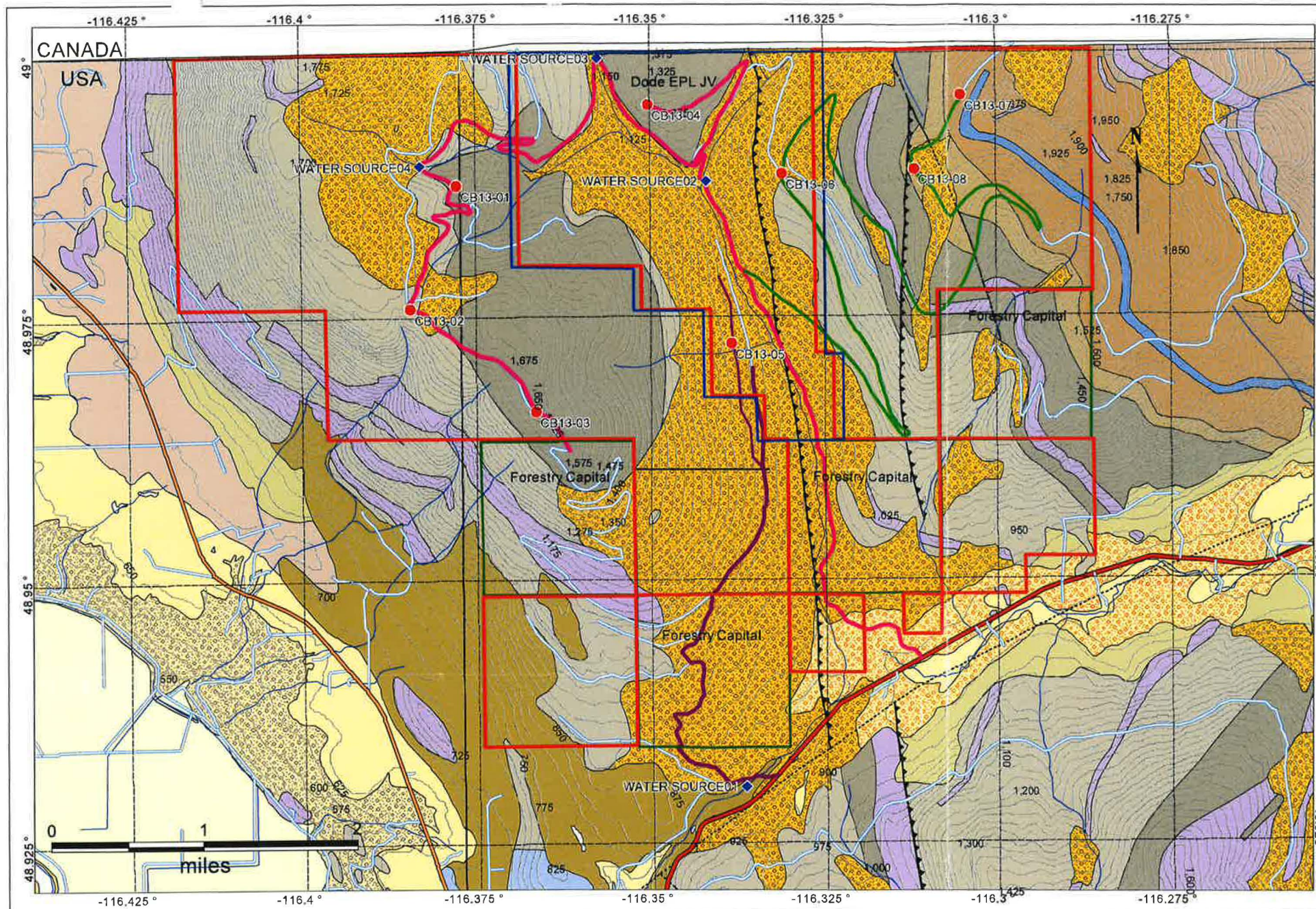
This application is therefore hereby:

- ☐ A. DENIED
- ☒ B. APPROVED, subject to the following conditions:
1. Diversion and use of water under this approval is subject to all valid existing water rights.
 2. The applicant assumes all risk the use of the water under this approval may injure other water rights.
 3. This approval authorizes a maximum diversion of 2 AF and a maximum rate of diversion of _____ cfs.
 4. This approval does not grant a right-of-way across the land of another, does not create a continuing right to use the water and may not be used in connection with a use which requires a continuing water supply.
 5. The department may cancel this approval at any time if the department identifies injury to other water rights.
 6. This approval does not create a continuing right to use water.
 7. The holder of this temporary permit shall not divert at a rate or in a manner that will significantly reduce the flow in the water source or otherwise adversely affect fish, wildlife or other public values.
 8. Other: _____

 9. This approval expires on October 5, 2013.

Signed this 25th day of July, 2013.

Lyle Swank
For the Director



GEOLOGY LEGEND

Hall Mountain 1:25K Geology Map

	Water	
	Ocg Colluvial deposits	Silt, sand, and gravel colluvium. Forms debris fans and colluvial aprons along steeper escarpments and gullies of glacial terraces and benches. Includes small unmappable mass movements. Mostly in escarpments of Ogic where mapped.
	Qlm Lacustrine and mud deposits	Organic muck, mud, and peat bogs in poorly drained paleoglacial outwash channels, kettles and bedrock scour and depressions. Interbedded with thin layers of fine sand, silt, and clay. Soils of the Pywell series. Thickness from 1 to 5 m (3-16 ft).
	Qgl Glaciolacustrine deposits	Massive to well bedded and finely laminated clay, silt, and sand deposited in Glacial Lake Kootenai at the northward retreating ice margin in the Purcell Trench. Exhibit well developed rhythmites and beds of sand and silt and scattered dropstones.
	Ogk Kame deposits	Poorly stratified and compact silty to sandy boulder lodgement till; locally includes ground moraine and some interbedded proglacial and ice contact and outwash deposits. Includes multiple kame terraces along the east side of the Purcell Trench.
	Og Till and kame deposits	Mapped where Qgl and Ogk, described below, are not separable at the map scale.
	Ogt Till deposits	Dense silt, pebble, and cobble till with local boulders deposited by the Purcell Trench lobe of the Cordilleran Ice Sheet and local mountain glaciers. Poorly stratified compact basal till includes ground moraine and some interbedded proglacial gravel.
	Kgc Granodiorite of Copeland	Porphyritic, medium- to coarse-grained hornblende-biotite and biotite granodiorite ranging to equigranular hypidiomorphic hornblende monzogranite and biotite granite. Microcline phenocrysts, 2-4 cm in length, comprise 5-25 percent of the rock.
	Ymi Mafic intrusive rocks, undivided	Fine- to medium-grained, rare coarse-grained hornblende gabbro and quartz diorite as mostly concordant intrusions. Variants have acicular hornblende, laths of plagioclase, or quartz as large grains or in granophyre.
	Ymic Mafic intrusive rocks, Crossport C sill	Medium- to coarse-grained hornblende gabbro to quartz diorite. This sill is the northern continuation of the middle or "C" sill of Bishop (1973, 1976), defined in the Moyie Springs quadrangle to the south.
	Ypf Prichard Formation, member f	Rusty weathering, even parallel laminated, tabular, light and dark gray siltite and dark gray argillite, and minor lighter quartzite. Siltite with marker-bed like layering more common in this unit than others.
	Ype Prichard Formation, member e	Light gray to white weathering siltite and quartzite with darker argillite. Siltite dominates over feldspathic quartzite, both occur as 2-20 dm thick beds. Some beds parallel laminated, but many exhibit features of current traction.
	Ypd Prichard Formation, member d	Tabular light gray siltite and dk gray argillite couplets, gray siltite, and quartzite.
	Ypc Prichard Formation, member c	Light weathering quartzite, darker siltite, and rusty weathering unevenly laminated, dark gray siltite and argillite couplets. Fine-grained to rare medium-grained quartzite, similar to that of Ype but in thinner packages, is scattered throughout.
	Ypab Prichard Formation, members a and b	Even parallel laminated, rusty weathering, dark gray siltite and argillite couplets, siltite, and lighter quartzite. Couplets typically not graded and less than one cm thick; argillite tops locally light weathering. Siltite layers from 2 cm to 3 dm.



Boundary Claims Geology Map Hall Mountain & Copeland 1:25K Map Sheets

Date: 19/04/2013

Author: A. O'Rourke

Office: Vancouver

Drawing:

Scale: 1:50000

Projection: Longitude / Latitude (WGS 84)



State of Idaho

DEPARTMENT OF WATER RESOURCES

900 N Skyline Dr., Ste A, Idaho Falls, Idaho 83402-1718

Phone: (208) 525-7161 FAX: (208) 525-7177 www.idwr.idaho.gov

C.L. "BUTCH" OTTER
Governor

GARY SPACKMAN
Director

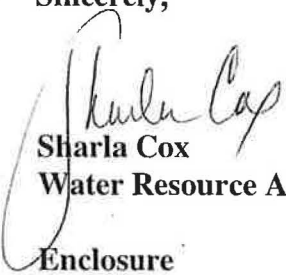
July 25, 2013

Braun-Jensen Inc
509 S 9th Stree
Payette ID 83661

Applicant:

Enclosed is your approved copy of Temporary Permit TP-75-98. Please take note of the effective dates on line 6 and the conditions on the back.

Sincerely,


Sharla Cox

Water Resource Administrative Assistant

Enclosure