

## BOILER, PRESSURE VESSEL or REFRIGERATION OPERATING PERMIT

July 15, 2019

UNFIRED PRESSURE VESSEL - DESIGNATED

GRANTED TO:

TechnipFMC Canada Ltd.  
ATTN Area Mgr. - Fort St. John  
1900-144 4TH SW  
CALGARY AB T2P 3N4

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### SITE ADDRESS

LH-0035  
8624 68TH STREET  
FORT ST. JOHN BC V1J 0B

### UNIT IDENTIFICATION

Manufacturer: Dynacorp  
Serial No.: 6J121251-A & B  
Model:  
Unit Name: LH-0035 10,000psi Lineheater

Unit No.	Unit Class	CRN No.	MAWP	MAWT	Variance
BPV-004807	Unfired Pressure Vessel	T9862.213	10,000 PSI	180	No

Your permit application has been assessed. For information about your roles and responsibilities as an asset owner and to learn about Technical Safety BC's Resource Allocation Program (RAP), visit [www.technicalsaftybc.ca/owners-responsibilities](http://www.technicalsaftybc.ca/owners-responsibilities).

BC Safety Authority is now **Technical Safety BC**. While we have changed our name, we remain committed to our vision of *Safe Technical Systems. Everywhere.* Learn more about our evolving services and how we share safety knowledge at [www.technicalsaftybc.ca](http://www.technicalsaftybc.ca).

Suite 600 - 2889 East 12<sup>th</sup> Avenue Vancouver, BC V5M 4T5 T 1 866 566 7233 E [contact@technicalsaftybc.ca](mailto:contact@technicalsaftybc.ca) [www.technicalsaftybc.ca](http://www.technicalsaftybc.ca)

The Permit holder is permitted to operate or maintain this unit at this location within the listed MAWP and MAWT, subject to listed Terms & Conditions:

**TERMS & CONDITIONS**

The operation and maintenance of the aforementioned equipment is subject to the following terms and conditions:

1. Technical Safety BC must be advised in writing of any change in owner or agent within 72 hours of the change coming into effect.

**GENERAL REQUIREMENTS & INFORMATION**

The Following General Requirements apply to this Operating Permit:

1. Operation of all equipment regulated through this permit is to discontinue immediately if this operating permit is suspended, revoked or otherwise rendered invalid by Technical Safety BC.
2. All equipment must be operated and maintained in accordance with the Safety Standards Act and Regulations.
3. Technical Safety BC is to be notified of any incident that results in an injury to any person or damage to the regulated equipment. To report an incident, go to [www.technicalsaftybc.ca](http://www.technicalsaftybc.ca) (search: "report an incident").
4. All non-compliances must be resolved by the date indicated on the Certificate of Inspection.
5. The owner of a plant must ensure a power engineer with a certificate of qualification that is equivalent to the plant classification is appointed as chief engineer.
6. The owner of a plant which is registered as a general supervision status plant or a risk assessed status plant must provide the safety officer with an annual service report from a licensed boiler contractor stating that any work that has been carried out has been done in accordance with the manufacturers' specifications and as required under this regulation.
7. The owner of a pressure vessel plant or a low pressure thermal fluid plant with a registered control system must designate individuals employed by the owner to be responsible for the operation and maintenance of the plant in a safe working condition.

**THIS OPERATING PERMIT MUST BE AVAILABLE FOR INSPECTION UPON REQUEST OF A  
SAFETY OFFICER**

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If you disagree with a term or condition applied to this permit, you may request, in writing, a Safety Manager review within 30 days from the date of issue. A Review Request Form can be obtained from any Technical Safety BC office or online at: [www.technicalsafetybc.ca](http://www.technicalsafetybc.ca) (search: "manager review").

For information on the Safety Standards Act, Regulations, and the Review/Appeal process, please visit [www.technicalsafetybc.ca](http://www.technicalsafetybc.ca).

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