

### Richard Dwyer <richard.dwyer@nwb-oen.ca>

# **Fwd: Arctic Kingdom fuel management**

**Richard Dwyer** <richard.dwyer@nwb-oen.ca> Draft To: Derek Donald <derek.donald@nwb-oen.ca>

Fri, Feb 8, 2019 at 1:12 PM

From: Kristyn Thoburn < kristyn@arctickingdom.com>

Date: Fri, Feb 8, 2019 at 12:56 PM

Subject: Arctic Kingdom fuel management

To: derek.donald@nwb-oen.ca <derek.donald@nwb-oen.ca>

Hi Derek,

Nice to speak with you today. Here is a little more information regarding our fuel management.

#### Fuels in Camp

Jet A - 4 x 170L drums = 680L

Diesel - 1 x 170L drum & 1 x 20L jerry can =  $190L^{\circ}$ 

Propane -  $40 \times 100$ lb tank = 3600L

Gasoline - 8 x 170L drums & 20 x 20L jerry cans = 1760L

Fuel transfer by pump or via jerry can. Spill mats or drip trays will be used when transferring fuel. Portable fuel berms are used for the storage of all fuel drums and jerry cans in camp. Mini berms are used to hold small machinery items while in use such as generators and compressors. Filling of machinery takes place within portable fuel berms or using drip trays. A spill kit and extra sorbent pads kept on site for use in the event of a spill or to clean up drips. Staff working with fuel are trained in spill prevention and clean up.

If you need anything more, please let me know.

Thanks very much,

Kristyn

#### Kristyn Thoburn

## **VP Operations**



T +1 416.322.7066 x104 | M +1 416.726.0389

PO Box 6117, Iqaluit, Nunavut, Canada, XOA 0H0

5045 Orbitor Drive, Bldg 10, Suite 400, Mississauga, ON, L4W 4Y4 <a href="https://www.arctickingdom.com">www.arctickingdom.com</a>

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