



**Compendium document to BCTS Fuel Management Guide  
 For use by BCTS staff and L/P/C's**

**Small Fuel containers <230L**

**Jerry cans, pails and containers**

Filled and capped	Yes <input type="checkbox"/>	No <input type="checkbox"/>
WHMIS labelled	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Method of spill containment (tarp etc)	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Container designed for the product it contains	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Container(s) adequately secured	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Emergency Response Plan on site	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Spill kit present	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Spill kit adequately stocked	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Fuel nozzle held above the source	Yes <input type="checkbox"/>	No <input type="checkbox"/>
BC rate fire extinguisher any size present on fueling site	Yes <input type="checkbox"/>	No <input type="checkbox"/>

**Truck Box Tanks 230-3000L**

Filled and capped	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Specification pressure relief cap used	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Tank in good condition (not damaged, rusted or leaking)	Yes <input type="checkbox"/>	No <input type="checkbox"/>
WHMIS labelled	Yes <input type="checkbox"/>	No <input type="checkbox"/>
TDG labelled	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Container designed for the product it contains	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Dispensing pump designed for the product being dispensed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Annual Tank Inspection/Certification	Yes <input type="checkbox"/>	No <input type="checkbox"/>
5 Year Tank Flush and pressure test/Certification	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Adequate tank securement	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Evidence of nozzle securement and drip containment	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Emergency Response Plan on site	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Spill kit present	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Spill kit adequately stocked	Yes <input type="checkbox"/>	No <input type="checkbox"/>
80 B C rated fire extinguisher present on fueling site	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Static charge control	Yes <input type="checkbox"/>	No <input type="checkbox"/>

**Fuel Trucks/Mobile Fuel Containers 230-3000L**

Filled and capped	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Specification pressure relief cap used	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Tank in good condition (not damaged, rusted or leaking)	Yes <input type="checkbox"/>	No <input type="checkbox"/>
WHMIS labelled	Yes <input type="checkbox"/>	No <input type="checkbox"/>
TDG labelled	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Container designed for the product it contains	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Dispensing pump designed for the product being dispensed	Yes <input type="checkbox"/>	No <input type="checkbox"/>



Spill kit present	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Spill kit adequately stocked	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Annual Tank Inspection/Certification	Yes <input type="checkbox"/>	No <input type="checkbox"/>
5 Year Tank Flush and pressure test/Certification	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Adequate tank securement	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Evidence of nozzle securement and drip containment	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Emergency Response Plan on site	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Two 80 B C rated fire extinguisher present on fueling site	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Static charge control	Yes <input type="checkbox"/>	No <input type="checkbox"/>

**Above ground Storage Tanks >3000L (portable and stationary)**

Inspected by a licensed facility and contains name plate	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Fuel Compartments Tagged to Identify Type	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Filled and capped	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Specification pressure relief cap used	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Caution Signage - Flammable	Yes <input type="checkbox"/>	No <input type="checkbox"/>
- No Smoking (gasoline only)	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Emergency Shut Off(s) Identified/Tagged	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Signage re: Fire Extinguisher Location	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Signage re: Spill Kit Location	Yes <input type="checkbox"/>	No <input type="checkbox"/>
WHMIS labelled	Yes <input type="checkbox"/>	No <input type="checkbox"/>
TDG labelled	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Valve Locks	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Annual Tank Inspection/Certification	Yes <input type="checkbox"/>	No <input type="checkbox"/>
5 Year Tank Flush and pressure test/Certification	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Dispensing pump designed for the product being dispensed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Breakaway valve installed	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Spill kit present	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Spill kit adequately stocked	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Mobile tanks secured in a fire resistant cradle	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Collision prevention evident	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Secondary Containment	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Two 80 B C rated fire extinguisher present on fueling site	Yes <input type="checkbox"/>	No <input type="checkbox"/>
Static charge control	Yes <input type="checkbox"/>	No <input type="checkbox"/>

**Completed By:** \_\_\_\_\_

**BCTS or L/P/C (circle)**

**Date** \_\_\_\_\_

## Small Containers



Secure the nozzle above the source



Keep drums inside secondary containment wherever possible

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## Small Containers



Make sure containers are capped and labeled



Note the spill control (tarp) and spill kit

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# Truck Box Tanks

TDG Label

WHMIS Label



Well secured non-spectank

Unacceptable securing method

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# Truck Box Slip Tanks



# Truck Box Tanks

Labeled

Fire Extinguisher

Secured

**AN ACCEPTABLE  
EMS VEHICLE**

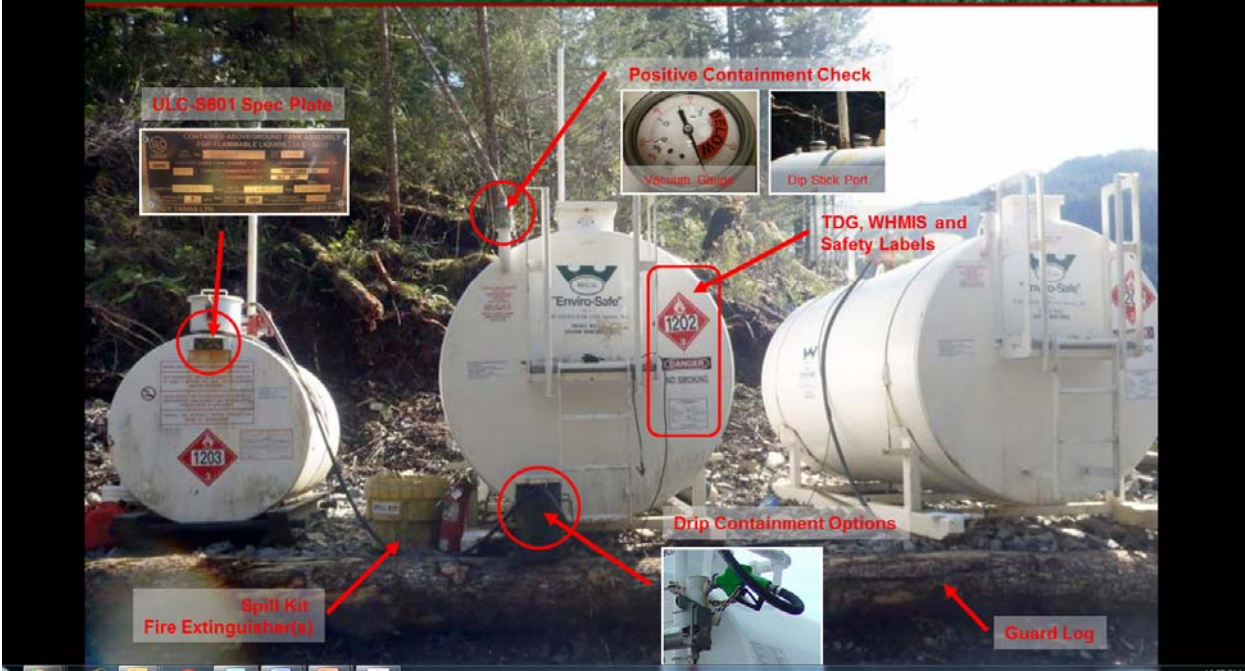


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# Aboveground Storage Tanks Skid-Type



# Large Double Walled Stationary Skid Tanks



# Aboveground Storage Tanks Permanent Storage Containers

VERTICAL TANKS



VEPT (Vertical Environmental Protection Tank)

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Examples of ULC S630 vertical spec tanks

# Secondary Containment



Tank in a box



Earth berm



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Snow/ice/earth berm



Heavy duty tarp berm



**BCTS**  
BC Timber Sales  
Peace-Liard  
EMS ISO 14001 Registered