Technical Standards and Safety Authority www.issa.org

| Technical | 14th Floor-Centre Tower | 3300 Bloor (it reet West | 1000 to Onlarlo MBX 2X4 | 1000 to MBX 2X4 | 100

Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

This Level 1 RSMP applies to: a facility with a total propane storage capacity of 5,000 USWG or less; or a facility with a fixed propane storage capacity of exactly 5,000 USWG and no more than 500 USWG of portable propane storage capacity on site.

M	Failure to fully complete this form may result in rejec aking a false statement may result in a fine or prosec under the <i>Technical Standards and Safety Act</i>	tion. cution	For Office Use Only
Licence Number	0076392414-C		
Check applicable type Cylinder Submit along with this	700000 WWW.	Card/Keylocit rounding Area.	
	SECTION A: GEN	NERAL INFORMATION	
The Undersigne Propane Storag	d applies to TSSA for a review for an RS e and Handling Regulation.	MP under Ontario's Technical	Standards and Safety Act,
Company Name	-		Ontario Corporation No., if applicable
A Bishop Lake C	utdoors Incorporated		1744884
	if different from above) ent & Trailer Park		
Telephone No.	Fax No. E-mail		
613-336-2311	613-336-2311 byearwood@omnig	globe.ca	
Street No. 13621	Street Name / 911 Numble ' / Address, if applicable Highway #41		
Town / City or To	wnship / County	Frovince /	Postal Code
Cloyne		Cintario	K0H 1K0
Street No. Town / City or Tow	s if different from above. Street Name / 911 Number / Address, if applicable PO Box 102	n de	
Cloyne	. Southy	Province Ontario	Postal Code KOH 1KO
Location of facil		- Angelow	ROTTINO
Street No.	Street Name / 911 Number / Address, if applicable	Mearest Major Intersection	
13621	Highway #41	Highway #41 & County I	Road #506
Town / City or Tow	nship / County	Province	Postal Code
Cloyne		Ontario	KOH 1KO
N	19 19		
Name of Licence Ho Bishop Lake Out			1
Name of a Senior N	fanagement person as defined in the regulation holding the H	secord of Training (BOT).	ROT type
Kenneth Robert		1	G.2, LP, PP03
Municipality (or mu	nicipalities if the facility or its hazard distance touches multip	le harders)	G.2, El , F1 U3
North Frontenac	4	and the second s	
Hours of operation.		50.70.04 (1970) 5777	

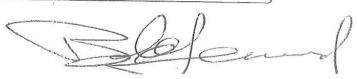
This document is valid until the next licence renewal date. You are required by law to notify TSSA of any change of information.

Declaration: Lam awars that it is no offence to also false in formation.

Declaration: I am aware that it is an offence to give false information in this document and I hereby declare that the information I have given here is true and complete.

Printname	:Signature	Date (dd-mm-yyyy)
Name of Licence Holder Bishop Lake Outdoors Inc.		25-08-2011
Name of Senior Management person as defined in the Regulation holding the Record of Training Kenneth R. Yearwood		25-08-2011

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Service Request # 858952



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Customer Service: 1.877.682.8772

Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

SECTION A: GENERAL INFORMATION (cont'd)

Indicate the year the facility was established.	Indicate the year of any significant modific 2012	ations, as defined in s.1, O.Reg 211/01, since establishment.
Identify the psig rating and serial number for each	ch fixed propane storage tank on site.	
PSIG	Serial Number	
Tank1: 250	1118-0	
Tank2:		
Tank3:		
		entory that includes the number of tank/vessel for
each type (fixed, portable, and mobile) and the		
Fixed: 2000	Portable: 1135.04	Mobile: 0

Name of person completing this form (please print) KENNETH ROBERT YEARWOOD	Official Title SECRETARY TREASURER	8
Signature	Telephone No. 613-336-2311	Date (dd-mm-yyyy) 06-09-2012
FS 09195 (05/11) Page 2 d 15		

Technical Standards and www.tssa.org

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Customer Service: 1.877.682.8772

Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

SECTION A: GENERAL INFORMATION (cont'd)

		ACIN	vity Information			
Name of Propar					For Office	
	The second secon	1				
Street No.		per / Address, if applicable				
5731	OLD HWY. 2			Province		Postal Code
Town / City or T SHANNONVILLE	ownship / Country			NTARIO		K0K3A0
Telephone No.	Fax No.	Contact Na	me			
613-967-7881	613-967-7831	JOHN BUSY				
E-mail						
john@tyendinaga	propane.ca			*		
Name of Propa	ne Transporter. If same	as above, please check bo	x. 🗸		For Office Use - F	arty No.
Street No.	Street Name / 911 Num	ber / Address, if applicable				
Town / City or	Township / Country			Province		Postal Code
Telephone No.	Fax No.	Contact Na	ame			
E-mail			The state of the s			
					F Office Line 1	Postu No
Off-site Cylinde	er and/or Mobile Storag	e	Capacity stored off-site, i	n USWG	For Office Use - F	-arty No.
Street No.	Street Name / 911 Num	ber / Address, if applicable	1	•		
Town / City or	Township / Country			Province		Postal Code
Telephone No.	Fax No.	Contact Na	ame			
N. L. C. Janes	storage is not considered	off-cite storage				

Name of person completing this form (please print) KENNETH ROBERT YEARWOOD	Official Title SECRETARY TREASURER	3
Signature	Telephone No. 613-336-2311	Date (dd-mm-yyyy) 06-09-2012



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Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act

Propane Storage and Handling Regulation

SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN

The licence holder will complete Section B in consultation with the local Fire Services.

200 gallon diesel (bulk) tank - above ground Fire extinguishers on-site of both gas and diesel tanks
Description of fire and emergency equipment indicated on facility site map. In compound - fire extinguisher class 120-BC Model PKD-20-G
In shop - fire extinguisher class 3A, 10-BC Model ABD-050-E (x2)
Fuel tanks - fire extinguisher class 10-Ai 120-BC Model WBDL-ABC20
List of fire protection controls (e.g., fire detection systems, fire notification systems, alarm systems, automatic shut off devices, fusible links, and describe their function, use and operation. Fusible links shut flow off (x2)
E-Stop shuts off power to pump Main panel shuts off power to pump
Maintenance and testing schedule for fire protection controls and devices. Done by Superior Propane and MacLory's Fire Protection Maintenance and testing undertaken by Superior Propane according to their standards Schedule for key equipment is pumps - 3 months, ISC Valve - 6 months, and PRV Valve - 2 year visual (as per provincial regulations)

Declaration: I am aware that it is an offence to give false information in this document and I hereby declare that the information I have given here is true and complete.

l hereby declare that the informatio	Official Title Secretary Treasurer	
Kenneth R. Yearwood Signature	Telephone No.	Date (dd-mm-yyyy) 25-08-2011
Bolerne	613-336-2311	

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14th Floor - Centre Tower 3300 Bloor Street West Toronto Ontario M8X2X4 Customer Service: 1,877,682,8772 Lever i Hisk and Safety Management Plan (RSWP) Technical Standards and Safety Act

Propane Storage and Handling Regulation

SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

1. Contacts for Emergency Response

1. Facility Contact Personnel - Key C	ontact		5. Facility 24 Hour Contact Person		Janes and the second
Name Kenneth Yearwood	Ontaor	For Office Use - Party No.	Name Kenneth Yearwood	For C	Office Use - Party No.
Official Title Secretary Treasurer		(d) Post	Official Title Secretary Treasurer	N.	
Telephone No.	ax No. 13-336-23	311	*Home No. 613-336-0146 61	ax No. 13-336-2311	
E-mail byearwood@omniglobe.ca			E-mail byearwood@omniglobe.ca		•
Role and responsibilities in emergency			Role and responsibilities in emergency		
Key contact for evacuation plan			Co-ordinate Site Response		
2. Facility Contact Personnel - Alter	rnate Co		6. Name of Facility Manager	For	Office Use - Party No
Name Don Yearwood		For Office Use - Party No.	Name Kenneth Yearwood	l'or	Silice Osc - Fairy No.
Official Title President		Contraction (II)	Official Title Secretary Treasurer		
Telephone No.	Fax No. 613-336-2	311		ax No. 13-336-2311	
E-mail			E-mail byearwood@ornniglobe.ca		
byearwood@omniglobe.ca Role and responsibilities in emergency			Role and responsibilities in emergency		
Co-ordinate Site Response			Co-ordinate Site Response		
3. Local Fire Services - Key Contact			7. Propane Supplier Key Contact Per		Office Use - Party No
Name		For Office Use - Party No.	Name Superior Propane (Hotline)		Office Ose - Party No
	E-mail kbfdchief(@xplornel.ca	Superior Propane Hotline	E-mail	
Telephone No.	Fax No. 613-336-1		1-877-873-7467	ax No. 19-836-7766	
Role and responsibilities in emergency Incident Command			Role and responsibilities in emergency Identify & dispatch Superior Propane and/or Liquid Propane Emergency Response Correspondents (L.P.E.R.C.) as required		
Fire Services Address Box 89 Flinton, Ontario K0H 1P0	 		Propane Supplier Address 251 Woodlawn Road West Unit 217 Gue	lph, Ontario N1H 8	J1
4. Local Fire Services - Alternate Co	ntact		8. Municipal Contact	Fo	r Office Use - Party N
Name Dispatch		For Office Use - Party No.	Name Cheryl Robson		
	E-mail		Official Title CAO	Eav No	
	Fax No.			Fax No. 613-479-2352	
Role and responsibilities in emergency Dispatch Fire Department & at any time can including Chief and Deputy Chief	ontact F	ire Department members,	E-mail cao@northfrontenac.ca		
Fire Services Address		AND THE RESERVE OF THE PARTY OF	Municipality Name and Address North Frontenac - 6648 Road #506 PO Box	aza) Odvisa	KOM SMO

Official Title	
Secretary Treasurer	
Telephone No.	Date (dd-mm-yyyy)
@13-336-2311	25-08-2011
	Secretary Treasurer Telephone No.



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Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

2. Additional Safety Measures

	the minimum Code and Standards requirements.
escribe any other measures in place at the facility that exceed ocal Fire Department uses this facility for training exercises (verified	Ine minimum of the state of the
Secribe any other measurement uses this facility for training exercises (Admed	Water now give
ocal Fire Department door	
n process of installing a dry hydrant on-site	
One 1200 gallon tanker fire engine on-site	

Declaration: I am aware that it is an offence to give false information in this document and I hereby declare that the information I have given here is true and complete.

fficial Title
ecretary Treasurer Date (dd-mm-yyyy) elephone No.
25-08-2011 13-336-2311

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Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

3. Record of Emergency Training Provided - For most recent 12-month period.

Training on Emergency Res	ponse Plan and Procedures provided to facility key contacts.
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
N/A	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training on the facility's Em	ergency Management Procedures provided to staff.
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
N/A	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
	Print Name of Instructor:
On-site specific training pro	vided to certificate holders / persons with Records of Fraining.
Training Date (dd-mm-yyyy)	Print Name of Training Provider: FSN Training
24-08-2011	Print Name of Instructor: Leo Alkenbrack (Training No. T-111)
Training Date (dd-mm-yyyy)	Print Name of Training Provider: FSN Training
13-10-2008	Print Name of Instructor: Leo Alkenbrack (Training No. T-111)
Training Date (dd-mm-yyyy)	Print Name of Training Provider:
M. 8 102 TT	Print Name of Instructor:

Name of person completing this form (please print)	Official Title	
Kenneth R. Yearwood	Secretary Treasurer	
Signature	Telephone No.	Date (dd-mm-yyyy)
	613-336-2311	25-08-2011
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Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

4. Emergency Training Plan for Coming Year

- LBdurage provided to facility key contacts.
nse Plan and Procedures provided to facility key contacts.
Print Name of Training Provider: Superior Propane of Canadian Propane Association
Print Name of Instructor: Please note PGAC currently developing course contents
Print Name of Training Provider: Provider should be available fourth quarter
Print Name of Instructor:
Print Name of Training Provider:
Print Name of Instructor:
ency Management Firocedures provided to staff
Print Name of Training Provider: Key contact to train
Print Name of Instructor:
Print Name of Training Provider:
Print Name of Instructor:
Print Name of Training Provider:
Print Name of Instructor:
led to certificate holders / persons with Records of Training.
Print Name of Training Provider: FSN Training
Print Name of Instructor: Leo Alkenbrack (Training No. T-111)
Print Name of Training Provider:
Print Name of Instructor:
Print Name of Training Provider:
Print Name of Instructor:

(Local mules)	Official Title	
Name of person completing this form (please print)	Secretary Treasurer	
Kenneth R. Yearwood	Telephone No.	Date (dd-mm-yyyy)
Signature	613-336-2311	25-08-2011
folder	to the party of the	



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Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

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SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PLAN (cont'd)

The licence holder will complete Section B in consultation with the local Fire Services.

5. Emergency Response Communications Plan

Communication with Emergency Response Authorities Describe when and how the licence holder will give early warning to emergency response authorities (including a process to ensure that a ca
Alarm on store building can be sounded & is heard around the whole property Describe what action is to be taken and by whom when a warning is issued (including details of a meeting place in a safe identified area and activating the evacuation plan, if necessary). If alarm sounds, all people are to evacuate and meet at the beach area in the park 340 metres away Access road to rear of property Communication with Emergency Response Authorities Describe when and how the licence holder will give early warning to emergency response authorities (including a process to ensure that a capitaced to 911). Phone 911 (all staff are trained on emergency shut down procedures) Actions or warning will be given by on duty ROT persons as per attached ERP placards Describe provisions for fire department entry when there are no operations or staffing at the propane site.
Describe what action is to be taken and by whom when a warning is issued (including details of a meeting place in a safe identified area and activating the evacuation plan, if necessary). If alarm sounds, all people are to evacuate and meet at the beach area in the park 340 metres away Access road to rear of property Communication with Emergency Response Authorities Describe when and how the licence holder will give early warning to emergency response authorities (including a process to ensure that a capplaced to 911). Phone 911 (all staff are trained on emergency shut down procedures) Actions or warning will be given by on duty ROT persons as per attached ERP placards Describe provisions for fire department entry when there are no operations or staffing at the propane site.
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Actions or warning will be given by on duty ROT persons as per attached ERP placards Describe provisions for fire department entry when there are no operations or staffing at the propane site.
Describe provisions for fire department entry when there are no operations or staffing at the propane site.
Danield & Kenneth hoth live on-site
Donald & Kanneth hoth live on-site
Danield & Kenneth hoth live on-site
The propage tank system is in a wide open area easily accessible off Highway #41, identified on site map
The propanic dama years and a second
Describe how the licence holder will ensure continual flow of updated information to suthorities Critical information required from licensed holder is the fill level in tank United Section 1.5.5.4 of changes.
Fill level is relevant from atime-2-bleve perspective
(a near empty tank will bleve sooner than a full tank with fire)
How long will it take the facility liaison person to respond to the site. Donald & Kenneth live on-site
Approximately five minutes after receiving an emergency call

Declaration: I am aware that it is an offence to give fallse information in this document and I hereby declare that the information I have given here is true and complete.

Titology doorars and	48.8 Augusta and a second and a	
Name of person completing this form (please print)	Official Title Secretary Treasurer	
Kenneth R. Yearwood Signature	Telephone No. 613-336-2311	Date (dd-mm-yyyy) 25-08-2011
500 Cherry	010-300-2011	

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Technical Standards and

14th Floor - Centre Tower 3300 Bloor Street West

Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

Standards and Toronto Ontario M8X2K4
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O ELA	AUTO PREPAREDNECS RES	PONSE PLAN (cont'd)	
	SECTION B: EMERGENCY AND PREPAREDNESS RESETTION B: The licence holder will complete Section B in consultation with the loan between the consultation and Procedures	ocal Fire Services.	
<u> </u>		Yes No	
1.	Does the propane location have controlled access to limit unnecessary risk and entry (lock out procedures)?	✓	
2.	Is there adequate night lighting at the site?		
3.	Are procedures in place that ensure access routes, aisles, storage area, filling areas and the grounds are kept clear from unwanted materials?	\checkmark	
4.	Are there procedures that capture and record the daily inspection of hoses and inspection requirements for filling systems and mechanical devices used in the transfer of propane?		
5.	Does the facility have procedures that include a process to isolate and purge any overfilled propane cylinders?	√	
6.	Are weighing systems validated for accuracy?	\checkmark	
7.	Are storage areas clearly marked with the vessels' capacity status (i.e., filled, empty, purged and other hazardous materials)?		
8.	Are quality assurance procedures in place to ensure that all valves are closed after the propane cylinders are filled?(e.g., QCC $valves$)	√	
9.	Is the schedule of maintenance and testing activities retained on site?		
	7. Water Supply		
TI SI	ne propane licence holder should work with the local fire department to determine water upply capabilities that are available based on the propane facility's location.	Yes No √	
1	Is a pressurized water system available at the propane facility site?		
2	location?	\checkmark	
3	firefighting activities? (distance in metres only)	150M Lake on-site	
2	What is the unobstructed distance to the closest approved water supply with year round access if there are no hydrants? (distance in metres only)	1250M Hydrant	

Declaration: I am aware that it is an offence to give talse information in this document and I hereby declare that the information I have given here is true and complete.

I hereby decians that the most	(1)	
this form (plages print)	Official Title	
Name of person completing this form (please print)	Secretary Treasurer	
Kenneth R. Yearwood	Telephone No.	Date (dd-mm-yyyy)
Signature Cap 1	613-336-2311	25-08-2011
of a contract		

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Technical Standards and Safety Authority

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Level I Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act

Propane Storage and Handling Regulation

FARTY AUTHORIT	WWW.ISSA.Org Customer Service. Not to a service in the service in		
77.00	SECTION B: EMERGENCY AND PREPAREDNESS RESPONSE PL The licence holder will complete Section B in consultation with the local Fire Services 8. Licence holder and local Fire Services Review	AN (cont	a)
	THE PROPERTY OF THE PROPERTY O	Yes	No
To be complete Has the local fire	ed by the Local Fire Services e service had an opportunity to review the Emergency Response and Preparedness Plan?		
If not, please ex	plain (e.g., no fire services).		
Fire services co	omments, if any:		
To be completed in response to	sted by the Licence Holder the above comments, the following action(s) is required:		
The licence h	older will respond to the Local Fire Services comments by:	(dd-mm-yyyy)	
THE license is			
	LOCAL FIRE SERVICES		
	Loone Management Plan Fire Service	S.	
The unders	igned has reviewed Section B of the Risk and Safety Management Plan Fire Service		Date (dd-mm-yyyy)
	Print name Signature		

Declaration: I am aware that it is an offence to give false information in this document and I hereby declare that the information I have given here is true and complete.

Official Title Secretary Treasurer	
Telephone No. 613-336-2311	Date (dd-mm-yyyy) 25-08-2011
	Official Little Secretary Treasurer Telephone No.

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Local Fire Services Name



Technical Standards and Safety Authority www.tssa.org

14th Floor - Centre Tower 3300 Bloor Street West Toronto Ontario M8X2)(4) Fax: 416.231.4903 Customer Service: 1.877.682.8772 Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act Propane Storage and Handling Regulation

SECTION C: SUBMISSIONS

Applicant must include a Facility Site Plan and Map of Surrounding Area

Facility Site Plan.

The licence holder will submit a copy of the original facility site plan updated with the following information:

- The storage location of fixed, portable, and mobile vessels.
- The maximum volume, types and storage location of hazardous materials.
- Location of permanent structures on site.
- Access and egress points and location of barriers.
- Location of fire and emergency equipment (e.g., sprinkler systems, extinguishers, suppression systems) on site and location of fire hydrant or water supply where available.
- Location of emergency shut off/shut down switches/valves.

Map of Surrounding Area.

The licence holder will submit a scaled aerial map of the surrounding area showing the following information:

- 7. The capacity and placement of the single largest propane storage vessel, including its setback from the front, rear and side property lines.
- Visual indication of the single largest fixed vessel and a circle made using the distance in Table 1 as the radius from the single largest fixed vessel. 8. GPS co-ordinates of the single largest vessel.
- 10. Clear indication of the municipality or municipalities present within the circle.
- 11. Visual indication of property line information.
- 13. Key note to the drawing indicating the facility's municipal address, municipal lot number(s) and concession lines as applicable, and the date the
- 14. Address and contact information for each municipality (municipal clerk or secretary-treasurers of planning board). (Refer to page 5.)
- 15. Complete "Required Mapping Information from Updated Site Plan" in table below .

Required Mapping Information from Lipdated Site Plan

Date Map Prepared (dd-mm-yyyy) 02-08-2011	2000 USWG	e storagevessel (USWG)
Tank setback coordinates. Indicate placement Front: 145 Feet	Tilgitt aldo Prof	321 Feet 964 Feet
Rear: 5135 Feet	Left side property line:	3041 403

Declaration: I am aware that it is an offence to give fallse information in this document and I hereby declare that the information I have given here is true and complete.

I hereby declare that the informat Name of person completing this form (please print)	Official Title Secretary Treasurer	
Senneth R. Yearwood	Telephone No. 613-336-2311	Date (dd-mm-yyyy) 25-08-2011

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SECTION C: SUBMISSIONS (cont'd)

Applicant must include a Facility Site Plan and Map of Surrounding Area

Table 1: Distance Table

Water Capacity	Nominal Water Capacity (USWG)	Distance to 1 psi overpressur (m)	
(litres)	500	155	
1,890		195	
3,780	1,000	213	
4,920	1,300	and the same of th	
	1,750	235	
6,620	The second section of the second seco	241	
7,130	1,885	246	
7,560	2,000		
7,500	5,000	333	

Formula:

D= 16.94 x (1.524 x C) 1/3

D = Distance to overpressure of 1 psi (meters)

C= Tank Total Capacity in USWG

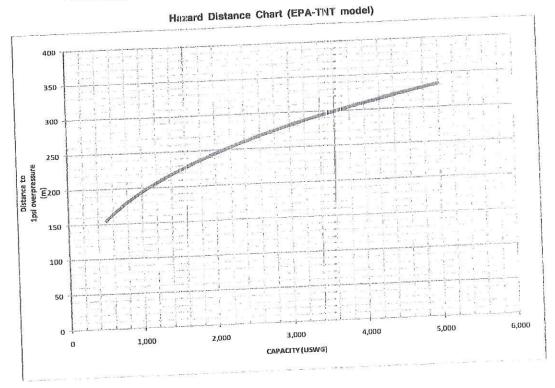
Parameters:

Density of Propane is 0.5033 kg per litre @ 15 C

Assume all vessels are 80% full

1 gallon [US, liquid] = 0.003785411784 cubic meter

1 cubic metre = 264.17 USWG





Technical Standards and Safety Authority Fax: 416.231.4903 www.tssa.org

14th Floor - Centre Tower 3300 Bloor Street West Toronto Ontario M8X2X4 Customer Service: 1.877.682.8772

Level 1 Risk and Safety Management Plan (RSMP) Technical Standards and Safety Act

Propane Storage and Handling Regulation

SECTION C: SUBMISSIONS (com'd)

Applicant must include a Facility Site Plan and Map of Surrounding Area

As an accompaniment to the Map of Surrounding Area, provide the following information about buildings and features present within the circle in Table 2. Table 2: Buildings and Features

	Buildings and Features Present within the Circle on the Map of the Surrounding Area		* Number of Buildings and Features (mark with an "X")			Distance from Tank to Closest Building or	
	AND Name and Address of Closest Building or Feature	0	1	2-10		Feature	
Industria Name: Address City:	buildings or parks or golf courses Custom Aluminum Docks 13641 Highway #41 Cloyne Province Ontario Postal Code KOH 1 KO		х			135m	
Resider Name: Addres: Cily:	"			х		65 m	
8	cial building units specifically retail, restaurants, entertainment, theatres, and sporting complexes. Bishop Lake Outdoor Centre / Hook's Rona 13621 Highway #41 / 13586 Highway #41 Cloyne Province Ontario Postal Code KOH 1KO			х		m	
Name: Addres	cial building units – continuous occupancy specifically hotels, campgrounds, and resorts. Bishop Lake Tent and Trailer Park		x			m	
institution Name: Addres	e institutions specifically hospitals, schools and day cares, nursing and retirement homes, merital health ns, and prisons. Province Postal Code	х				m	
Name:	ncy responders specifically fire stations, ambulance stations, and police stations. S: Province Postal Code	х				m	

^{*} For multi-unit buildings, count each unit as "1".

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nere is true and complete	
Official Title Secretary Treasurer	
Telephone No. 613-336-2311	Date (dd-mm-yyyy) 25-08-2011
	Secretary Treasurer Telephone No.



Technical 14th Floor - Centre Towar 3300 Bloor Street Wesl 300 Bloor Street Wesl Toronto Ontario M8X 2014 Fax: 416.231.4903
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WORKSHEET

Portable Storage Additional Information Worksheet

Cylinder Size	Capacity in USWG	Quantity	Total Volume in USWG		
Cynnder 3126	100	1 4 /	123.9 4956		
# 420	123.9	+ 4	1100		
# 100	29.5	15-22	442.5 699.		
# 40	11.75	0	0		
# 33.3	9.62	24	19.24 318.48		
CNAME OF THE PROPERTY OF THE P	8.8	12.21	105.6		
# 30	(mbassas)	777	435		
# 20	5.8	75			
# 10	2.9	2	5.8		
	1.5	2	3.0		
# 5	1.0				

Tanks Stored On-site Not Connected for Use

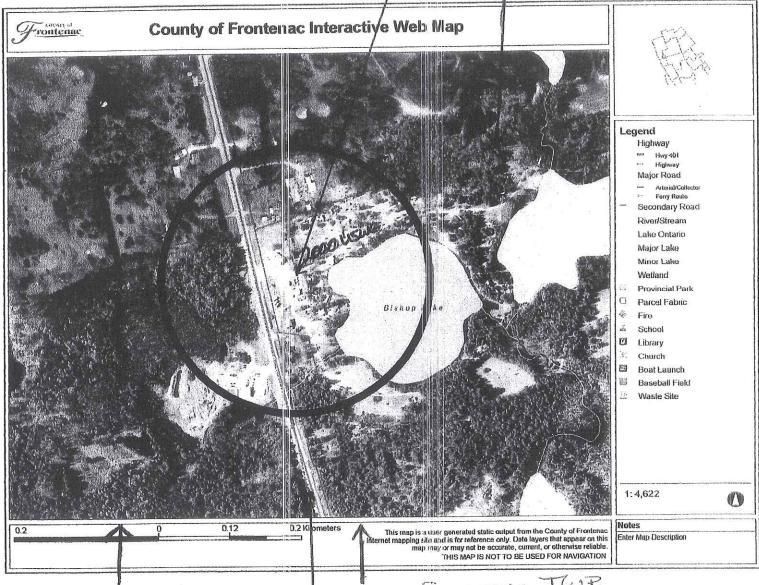
Tank Size In USWG	Quantity	Total Volume in USWG
	(th) 120-20-20-20-20-20-20-20-20-20-20-20-20-2	
	(1)	
	(ME	
	The state of the s	
	I HI, D. T. S.	
	49.	
	d the landscape of the second	
	all to a series of the series	
	M. U.L.P.A.	

	19 · 11 · 10 · 10 · 10 · 10 · 10 · 10 ·	
Total Cylinder Capacity	1435.04 USW 2091.68	
Total Tank Capacity	2000 USWG Refill Centre	
Total Portable Capacity (Total Cylinder Capacity + Total Tank Capacity)	913501 USWG 4091.68	

PLINTON ON. KOHIPO
PR-C13-336-2286 Fax 613-336-2847
PR-C13-336-2286 Fax 613-336-2847
PMEIL CLERKE Add instanting lands, ca.
WORTH FROUTEUMC TWA CONTACT
CHERYL ROBSON CAD
GBUB RA. #506, PO. BOX 97
PLEUNA GN. KOH 2MO
613-479-2231

SET BACK-Front 145' Rear 5135'
Right Side 321' Left Sde 964'

Propertyline



ADDINGTON HIGHLANDS

Radius of 246m from centre of propone tank dedicated on map NORTH FRONTENAC TOUP.
13621 Houry HI
LOT & Range B. BARRIE
LOT & Range B. BARRIE
GPS Co for Idinates N44-47,250-W17-10.527'
GPS Co for Idinates N44-47,250-W17-10.527'
Highway #41 (only road on map)
ALSO HIGHWAY*41 Is Concession Line