

Dalhousie University, Department of Facilities Management

Confined Space Inventory Form

Building: Life Sciences Centre (Oceanography C203)	Room Number: <u>G650</u>	Date: <u>August 22, 2013</u>
Confined Space No: <u>C203 – G650 – 01</u>		Confined Space Class: _____
Description of Space: This is a sand filter tank for filtering sea water.		
Construction Material: <u>Material used in construction of tank, inside and outside, to be determined.</u>		
Method of Entry: <u>Ladder required.</u>		No. of Access / Egress Points: <u>1</u>
Dimensions of Access / Egress Opening: <u>Man way measures 21.5 inches x 16.0 inches</u>		
Type of Work Normally Conducted in Space: Changing sand and cleaning / repairs to inside of tank.		
Frequency of Work Performance: <u>As required (Approximately every 10 years..</u>		
Reference Atmospheric Testing: CO _____ ppm H ₂ S _____ ppm O ₂ _____ % LEL _____ %		
Other: _____		

Potential Hazards

List all hazards near the access / egress opening(s) or in the confined space that must be controlled to ensure employee safety.

Potential Hazards	Recommended Control Measures
Oxygen Hazard: Reduced oxygen levels.	Sample for oxygen levels and ventilate
Electrical Hazards: Electrical	
Mechanical Hazards:	

Physical Hazards:	
Chemicals Hazards:	
Biological:	
Additional Comments:	

Photographs



Photo Number: 2013 – 08 – 22 (1207)

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List Emergency Procedures:

Assessment Conducted By: _____ Signature: _____

Phone number: _____

Date: _____