

SPILL CONTINGENCY PLAN
Revised July 2017

Prepared for the Nunavut Water Board, November 2012

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ARCTIC WATCH LODGE Spill Contingency Plan Revised July 2017

The Spill Contingency Plan was prepared for Nanavut Water Board.

1.0 Introduction

The following contingency plan promote the procedule cover of critics to be taken in the one of manipiping different processing of the continue of the contin

This plan applies to all activities and facilities pertaining to the construction and operational activities at tertic Wasch Lodge on Somerset Island.

The purpose of the plan is to:

The purpose of the plan is to:

**Provide a few resistances of the proposition is to be followed in response to all applications of the plan in the proposition of the plan in the plan in

19. Sits Information

In estimated that the same operation will require a combined total of approximately, 5000 lites of locate, and 2000 lites of genotic each year. Only a portion of this amount a present as the comp a star year, on the spreams of the comp at star year. The comp at the comp at star year, the comp at star year, the comp at the comp at star year. In a degreement of the comp at the co

18 Robe and Engowardshine

All makes promoted the physical for the simulated to get (response actions in the event of a spill.)

That role promoted the physical for the simulated to filter that manufacture of the event of a spill.

The role passed response for the promoted of the promo

G Training and Education:
Hazardoon Materials and Rich Massagement.

Activity With, Versor the staff remishes are educated on the basics about the chemicals in the helicity and their risks as follows:

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24. Traight how to requipment advantages consequently and both contents.

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27. Traight how the graining the Assachuse Contents and Confidentials for the Confidential Confidential Confidentials and Confidentials for the Confidentials for the Confidential Confidentials and Confidentials and

The workers have been trained for the job of kepting upils from operating and keeping transforted resourced and general ways for any spills.

When hazardous spills happene it is critical flut every employee at every level works ingether during the mergency to make sure that there are no injuries and that the facility is a safe as possible.

Spill Contengency Plan, Revised July 2017

FIGURE 1: Spill Response Team Organization

Camp Supervisor Responsibilities:

- Directs on-site grounnel in spill response actions;
- consideration of the spill response actions;
- Report spills to Spill Response Line;

Austria spin to topic Acciption Line;
 Austria in spill response activities an directed by the camp supervisor.
 Indicate telephone and o-mail are available to on-site personnel to maintain communications with off-site units. Also solve personnel care provided with two-way radios for all intra-site communications. Table 1 modesks all other content numbers.

Resource	Location	Phone No.
24 Hour Spill Line	NWT/Nunavut	867-920-8130
Environment Canada	Environmental Protection Branch	867-975-4644
Government of Nunavut – Environment Protection	Iqaluit	867-975-7700
Aboriginal Affairs & Northern Development Canada – Land Administration Manager	Nunavut Regional Office	867-975-4544
Department of Fisheries and Oceans	Nunavut Regional Office	867-975-4280
AANDC Manager of Field Operations		867-975-4295
Water Resource Officer	Andrew Keim	867-975-4289
Water Resource Officer - alternate	Jonathan Mesher	867-975-4296
On-Site Coordinator	Richard Weber	819-459-1794

Chokate Conditate

1.8 Reporting Procedure:

1.8 Reporting Procedure:

1.9 Reporting Procedure:

1.9 Reporting a spill to the 24 Hour Spill Report Line and sumpletting fix Names to Spill Report Line and sumpletting fix Names to Spill Report From, the following information shall be included.

Ut spills more to ep--gramming the Names of Spill Report Form, the Issuer--gramming the Names of Spill Report Form, the Issuer----
"Date and time of the spill,
"Lections of the spill and direction the spill may be moving.
"Name and phose number of a contact process close to the location of the spill.
"When the spill and spills of spills and spills spills,"
Whiches the spill as continuing or has stopped,
"Decorption of the existing containments,"

5

Action taken to contain, recover, clean up and dispose of spilled material;
 Name, address and phose number of the person reporting the spill; and
 Name of owner or person in charge, management or control of the contaminants at the
time of the spil.

the spill report is to be submitted to the INAC Water Resources Officer no later than 30 days after nitially reporting the spill to the spill report line. A copy of the NU Spill Report Form and Instruction ishert are attached to this plan.

- 10. Action File

 The following substances could potentially be spilled at the NWTD site:

 Need field, Guadine and Oll

 10.9 Spill Request Engineers:

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 There is a spill it had not be determined bank.

 There is a spill it had not be determined bank.

 The site of the spill is a Spill inches free in substance of the control Shark.

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 Each lite control 2016 of folded orbest (each S inches 150 fields). Spill spill could be readed by 10 inches 13 inches 150 i

ILB Initial Action - Measures to address spills

s the event of a spill, potention of human health and safety is paramount. Contamination of personnel
nothed in a clean up to a real possibility, as is contamination of the surrounding workplace and
movimment.

The individual discovering a spill shall.

- The individual discovering a spill shall:

 With the people in the monitoria vicinity and execute if recessaryballular remove are ignition source.

 Mentily the spills remois Learning and the spill study presentations before approaching it.

 Learning the source of the spill.

 Learning the source of the spill.

 Learning the source of the spill study for the study of the spill study and the spill study and the spill study and the spill study and the spill study.

 Report to fine camp supervisor the spill location, type of material, volume and extent, status of spill

 (direction of movement), and prevailing motionological conditions.

ARCTC WATCH LONG.
Route Household State of the spill site, the following actions are to be alter:

skers

Ances the seventy of the spill via direct observation and/or information from communications.
Deploy conjunest and presented in sinitate containment and clear up.
Probuge the Servation of Servation S

De Guard Procedure

The environmental protection resource collised in the following arctices are to be taken by all workers under the teacher the chance of environmental magniments due to a spill, release or other incident. The observage must clear as procedures all any pile of spill resource or other incident. The observage must clear as procedures all any pile of spill resource.

We protective clearling as required for handling spills.

Cortains spills on only general perceival positions, and add spil substants by construction of the spill. As the order handler process are spills of the spill. As the order handler process are spills of the spill. As the order handler position representation of the spill. As the order handler position are to be removed upon the spills of the spill. As the order handler position of the spill. As the order handler handler position of the spill. As the order handler handler position of the spill. The order is proposition of the spills of the spills of the spill. The order is proposition of the spills of the spill of the spills of the spills of the spills of the spills of the spill of the spills of the

- I.3.P East Storage Areas

 n order to prevent spill or accidents a find storage areas, the following procedure apply:

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All hereis duil be individually identified. The label is to be to indenty standards and should provide distinctions necessary for lecible and safely, and environmental purposes. Conduct regular field individual control of the contr

nstituting preventive maintenance programs to avoid spills resulting from equipment Any installed or sonitracted equipment, structure, or mechanism to be monitored and maintained in good repair f after its any possibility of leakage the equipment will be immediately drained until repair can be referented.

varianced. Versamed to be trained in the operation, maintenance and monitoring of any installed or assistant designates, structure or mechanism. Adulting maintained containment attractures to prevent uplied material form extensing the natural assistances.

Insuring appropriate material, equipment and personnel are available to monitor and control the recovered of pollutions and their postular diseases of their pollution.