



Canada

NT-NU SPILL REPORT

OIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR SPILL REPORT LINE

TEL: (867) 920-8130

FAX: (867) 873-6924

EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

A	REPORT DATE: MONTH – DAY – YEAR 12-15-2014	REPORT TIME 13:00	<input checked="" type="checkbox"/> ORIGINAL SPILL REPORT, OR		REPORT NUMBER -
B	OCCURRENCE DATE: MONTH – DAY – YEAR 12-14-2014	OCCURRENCE TIME 10:00	<input type="checkbox"/> UPDATE # TO THE ORIGINAL SPILL REPORT		
C	LAND USE PERMIT NUMBER (IF APPLICABLE) N/A		WATER LICENCE NUMBER (IF APPLICABLE) 3BC-ALT1015		
D	GEOGRAPHIC PLACE NAME OR DISTANCE AND DIRECTION FROM THE NAMED LOCATION CFS Alert, Nunavut			REGION <input type="checkbox"/> NWT <input checked="" type="checkbox"/> NUNAVUT <input type="checkbox"/> ADJACENT JURISDICTION OR	
E	LATITUDE DEGREES 82 MINUTES 29 SECONDS 52		LONGITUDE DEGREES -62 MINUTES 20 SECONDS 50		
F	RESPONSIBLE PARTY OR VESSEL NAME Department of National Defence	RESPONSIBLE PARTY ADDRESS OR OFFICE LOCATION CFS Alert, Nunavut			
G	ANY CONTRACTOR INVOLVED Nasittuq Corporation	CONTRACTOR ADDRESS OR OFFICE LOCATION CFS Alert, Nunavut			
H	PRODUCT SPILLED Inhibited Ethylene Glycol (SR-1)	QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES 600 L	U.N. NUMBER		
	SECOND PRODUCT SPILLED (IF APPLICABLE)	QUANTITY IN LITRES, KILOGRAMS OR CUBIC METRES	U.N. NUMBER		
I	SPILL SOURCE Glycol Pipe (between Power Plant & Supply Bldg)	SPILL CAUSE Broken pipeline	AREA OF CONTAMINATION IN SQUARE METRES 8 sq. m		
J	FACTORS AFFECTING SPILL OR RECOVERY Pipe beneath snow, frozen ground, -29C Temp.	DESCRIBE ANY ASSISTANCE REQUIRED Local Fire/HazMat Teams	HAZARDS TO PERSONS, PROPERTY OR ENVIRONMENT Contaminated snow & ground material		
K	ADDITIONAL INFORMATION, COMMENTS, ACTIONS PROPOSED OR TAKEN TO CONTAIN, RECOVER OR DISPOSE OF SPILLED PRODUCT AND CONTAMINATED MATERIALS Estimated loss of 400 L of Heating Glycol (SR1) was discovered at 1000H on 14 December 2014, in the outdoor utility area beside the Supply Warehouse (Building #131), opposite of the Main Power Plant (Building #145). This glycol spill was a result of a broken heat recovery pipeline. The spill affected the snow and ground material. The immediate area is isolated from traffic to prevent contaminant dispersal. Recovery actions were conducted by Station Staff to isolate the glycol lines, and the glycol contaminated snow is being recovered into barrels. The removal of glycol contaminated snow is expected to produce three waste barrels, approximately up to 600 L in total volume, for hazardous waste disposal. The spill cleanup materials will be properly disposed by incineration.				
L	REPORTED TO SPILL LINE BY Andrew Tam	POSITION Asst W Env O	EMPLOYER DND-8 Wing Trenton	LOCATION CALLING FROM Trenton, Ontario	TELEPHONE 613-392-2811x4821
M	ANY ALTERNATE CONTACT Drew Craig	POSITION W Env O	EMPLOYER DND-8 Wing Trenton	ALTERNATE CONTACT LOCATION Trenton, Ontario	ALTERNATE TELEPHONE 613-965-3930
REPORT LINE USE ONLY					
N	RECEIVED AT SPILL LINE BY	POSITION Station operator	EMPLOYER	LOCATION CALLED Yellowknife, NT	REPORT LINE NUMBER (867) 920-8130
LEAD AGENCY <input type="checkbox"/> EC <input type="checkbox"/> CCG <input type="checkbox"/> GNWT <input type="checkbox"/> GN <input type="checkbox"/> ILA <input type="checkbox"/> INAC <input type="checkbox"/> NEB <input type="checkbox"/> TC			SIGNIFICANCE <input type="checkbox"/> MINOR <input type="checkbox"/> MAJOR <input type="checkbox"/> UNKNOWN		FILE STATUS <input type="checkbox"/> OPEN <input type="checkbox"/> CLOSED
AGENCY	CONTACT NAME		CONTACT TIME	REMARKS	
LEAD AGENCY					
FIRST SUPPORT AGENCY					
SECOND SUPPORT AGENCY					
THIRD SUPPORT AGENCY					