Feb 15 2009 5:27PM City of Iqaluit

10:6N E 6679795910 CER 1 7 7000

P .



NWT SPILL REPORT

(Oil, Gas, Hazardous Chemicals or other Materials)

24 - Hour Report Line Phone: (867) 920-8130 Fax: (867) 873-6924

_		
	Report Date and Tinte 2.30 B Date and Time of spill (If known) 1:30 C 2 Origin	hal Report Spill Number
-	FEB 15 2009 PM FEB 15, 2009 PM Upda Location and man exemplication (Figure 1) and infrances (Figure 1) and infrances (Figure 2)	109-071
0		
-	Pattly resource like for and	
-		
E	CITY OF LARKUIT	
Ľ	RAW SEWAGE 100 LITRES	
G	Course of spill	
	OVERFILLING OF TRUCK	
H	Is solf permineted? If spill is continuing, gave estimated rate Is further spillage possible? Extent of co	rtarrinated area (in square maters if possible)
1		
-	Factors affecting apill or reservery (wearhor sand tions, berials, some wayer, use.)	SQ METERS Approvesion, dikes, etc.)
_	MAKO PACKES SNOW 4 ICE SPILLED	ON THE SNOW
N	Action, if any, taken or proposed to contain, recover, clean up or dispose of product(s) and contaminated materials	
	EXCHUNTED SNOW & ICE.	REMOVED
	TO LANDFILL.	
Ö	Dit you recycles sessionance? Procedule hazards to person, property, or environment, eg.	fire, drivin weder, fish of wildlife
	Months:	
Q	Comments of recommendations.	FOR SPILL LINE USE ONLY
	ADVISED HELPER TO KEEP	Leed sgendy
	AN EYE ON FLOAT LEVEL ON	
-	SEW AGR TRUCK,	612 -
	SEW HUR THUCK,	Spil kignificance
1	A v	Lead Agency contect and time
1		
	· ·	GO: - FALED UN
1		NO HNSUERS.
		HALINGE HEAD WINDOWS CO.
		consequence of the desired from the control of the
	. 8	is this file non classed? yes
_		
Rep	ONE BY LEVI JE STREY POSITION EMPLOYER LOCALITY OF LOALHIT	Telephane
1	LEER BONE POR MAR	979-5612
HOD	Possition Employer, Location	Telephone
1	KEITH BAINES FOREMAN, CITY OF JONEWS, NY	267-222-2947
_	The state of the s	

MM1 47-52/0202

HERD SUPPORT AGENCY

Feb 26 2009 3:39PM City of 19aluit

RECEIVED

TO: GN

FFR 2 7 2009



NT-NU SPILL REPORT

DIL GASOLINE, CHEMICALS AND OTHER HAZARDOUS MATERIALS

TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nl.ca

P:1/1

REPORT LINE USE DIAT EPORT DATE: MONTH - DAY - YEAR REPORTTME O ONGINAL SPILL REPORT. 02/28/09 3:50 P.M REPORT NI MELER OCCURRENCE DATE: WONTH -DAY -YEAR COCURRENCE TIME 01-082 TO THE ORIGINAL SPILL REPORT B 02/24/09 Approx. 5 P.M LAND USE PERMIT NUMBER (IF APPLICABLE) WATER LICENCE NUMBER (IF APPLICABLE) C GEOGRAPHIC PLACE NAME OR DISTANCE AND DIRECTION FROM NAMED LOCATION RECON D Igalult House 5135 CNWT TUVANUA IN ADJACENT JURISDICTION OR OCEAN LATTINE LONGITUDE E MINUTES MINUTES BECONDS ERPONSTILE PARTY OR VERSEL NAME RESPONSIBLE PARTY ADDRESS OR OFFICE LOCATION City of Iquiuit PO BUA 400 ANY CONTRACTOR INVOLVED CONTRACTOR ADDRESS OR OFFICE LOCATION G OCUCT BPALLED QUANTITY IN LITRES, KILOGRAME OR CUBIC METRES | U.M. NUMBER Approximatly 400 litres Sewage SECOND PRODUCT SPILLED HE APPLICABLE CHANTTY IN LITERS KILOGRAMS OR CHEIC METRES UN NUMBER AREA OF CONTAMINATION IN SQUARE METRES 1 Open sewer service under house Sawar back up into access vault 9 square metres ACTORS AFFECTING SPEL OR RECOVERY DESCRIBE ANY ASSISTANCE PEDURED HAZAROS TO PERSONS PROPERTY OR EQUIPMENT None Frozen Ground None ADDITIONAL INFORMATION, COMMENTS, ACTIONS PROPOSED OR TAKEN TO DONTAIN, REDOVER OR DISPOSE OF SPILLED PRODUCT AND CONTAINATED MATERIALS The contaminated area will be dug up and disposed of when the ground thaws to enable the clean-up crew to do a more thorough job. The reason for the delay in reporting the spill is the Access Vault is located approximetly 20-25 metres from the end of the sewer service and darkness had set in so it was not visible. Three Sewage Vacuum Trucks were called to the scene immediatly when the situation occured to minimize the amount of spillage. LOCATION CHALLING FROM PORTED TO SPILL LINE BY Rob Hogan **Acting Utilidor Forema** City of Iqaluit 867-975-8509 ANY ALTERNATE CONTACT M Federal Garage 867-979-5653 Ops. Superintendant Steven lyago City of igaluit REPORT LINE USE ONLY ----REPORT UNE NUMBER STATION OPERATOR YELLOWINIFE, NT (867) 920-8100 LEAD AGENCY DEC DOGG DONNT MON DILA DINAC DINES DITC SIGNIFICANCE ID MINOR ID MAJOR ID UNINCHIN FLE STATUS DOPEN DOLOSED CONTACT NAME CONTACT TIME REMARKS AGENCY 02/26/09 15:07 LEAD AGENCY Robort COOK BUTTONT ACCINO

PAGE 1 OF

P. 1

Apr 30 2009 9:49AM City of Iqaluit



NT-NU SPILL REPORT DIL GASOLINE, CHENTICALS AND OTHER HAZARDOUS MATERIALS

NT-NU 24-HOUR \$ PILL REPORT LINE

TEL: (867) 920-8130 FAX: (867) 873-6624 EMAIL: spibs@gov.nt.ca

							REPORT LINE USE ONLY
A	04/30/09 OCCURRENCE DATE: MONTH - DAY - YEAR		9:45 A.M		ORIGINAL 8ºILL REPORT,		REPORT NUMBER
В	04/29/09	9		TIPMENCE TIME	TO THE ORIGINAL	SPILL REPORT	09.174
C	LAND USE PERMIT NUMBER (IF	APPLICABLE)		WATER LIGENCE NUM	BER (FAPPLICABLE)		
D	GEOGRAPHIC PLACE NAME OF	DISTANCE AND DIRECTY	ON FROM NAMED LOCA	TION REGION	IAVUT D'AQUACENT	JURISDICTION	OF OCEAN
E	DEGREES	MINUTES	SECONDS	DEGREES	MINUTES	5	ECONDS
F	City of Igaluit	XEL NAME	P.O Box 46	y ADDRESS OR OFFICE LO 1 paluit Nunavut			
G	N/A		CONTRACTOR ADDR	PESS OR OFFICE LOCATION			
1.1	Sewage		Approx 200	o, incognass on cuero m OLitres	TRES UN NUMBER		a a
н	SECOND PRODUCT SPILLED (II	F APPLICABLE)	QUANTITY IN LITRES	S. KILOGRAMS OR CUBIC MI	THES UN NUMBER		
1	Access Vault 500		Partial Colla	pse of Sewer Ma		40 square	SQUARE ME IMES
J	MCTORS AFFECTING SPILL OF	REDOVERY	None	STANCE REQUIRED	HAZAROS TO None	PERSONS, PRO	PERTY OR EQUIPMENT
	ADDITIONAL INFORMATION, CO	MMENTS, ACTIONS PROP	ORED OF TAKEN TO CO	NTAIN, RECOVER OR DISPO	OSE OF SPILLED PRODU	ICT AND CONTA	MINATED MATERIALS
		and alone and land th	he would assure he			O	pump out
ĸ	Rob then called Pa The road crew the Suspect that the s more spills til line	at Wolfe to assist in cleaned up the ewer main is pa can be dug up a	st with the blas e contaminated ertially collapse and repaired.	o clean the spill s sting of the sewer d materials to the ed and will be bla	alte. r main to clear e sewage lago sted 3 times a	it of bloc	kage.
K	Rob then called Parties road crew the Suspect that the sumore spills till line	at Wolfe to assist in cleaned up the ewer main is pa can be dug up a	et with the blasse contaminated intially collapse and repaired.	clean the spill string of the sewer dimaterials to the ed and will be bla	site. r main to clear e sewage lago sted 3 times a	it of bloc on. week to p	kage. prevent any
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Carrada NT-NU SPILL REPORT

MT-WW 24-MOUR SPELL REPORT LINE TEL: (867) S20-6130 FAX: (867) 673-6924 EMAIL: spills@gov.nt.ca

							1		REPORT LINE USE ONLY
A	REPORT DATE: MONTH - DAY - YEA 06-04-2009			5:00 PM		QR.	FIGURAL SPILL RE	₽ 0FT,	REPORT NUMBER
В	OG-04-2009			2:00 PI	М .	. 10	HE ORIGINAL SPI		
C	LAND USE PLYMIT HUMBER (IF AP)	MUCABLE)		1000	AM-ICADE1		PPLICABLE)	∅ 9	- 264
D	GEOGRAPHIC PLACENAME OR DIS	IN PROMINANTED LE	CATTON	PEGION SCHOOL	NAVUT	□ ADJACENT JU	HISOICTION	OR OCEÁN	
E	LATHUDE			LC	NGITUDE				
		UTES .	SECONDS		DG RELEG		MINUTES	S	CONDS
F	City of Iqatuit	NAME	P.O. Box	460, lq	aluit, NU, XI	OA 1H	n		
G	ANY CONTRACTOR INVOLVED		CONTRACTOR A	DORESS OF	OFFICE LOCATION				
	Mastewater		Estimate		RAMS OR CUEIC N	ETRES	U.N. NUMBER		
H	BECOND PRODUCT SPILLED (IP AP	PLICABLE)	QUANTITY IN EIT	PHES, KILOG	M DIEUD RO ZMAR	THES	U.N. NUMBER		
1	Landfill Retention La	goon	Berm Bre	ach		1	AREA OF CONTRA	MINOTTON IN	SQUAPS METRES
J	FACTORD ATTECTING SPILL OF RE		None		PEQUINED		None	RSONS, PRO	ERTY OR ENVIRONMENT
	AA C. OO DEE I								
K	At 2:00 PM on June 4 Retention Pond breach breach was caused b is inaccessible to equ to an emergency deta be sent out for analys presents no health ha	ched and was by unanticipat uipment. Pun ention pond a sis. Visual ins azard.	discharging the discharging the discharge th	ig to the lit flowing ng setup oad from the wal	e ditching syng into the poto draw do no to draw do no the landili	ystem pond. own ti li. Sa	outside the The affect ne pond and mples are b	e landfil ed area d transfi peing tal	II. The of the berm er the water ken and will
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PAGE 1 OF_

JUN-05-2009 12:04PM From: 8736924

ID: ENR ENVIRONMENT

Page:001 R=95%



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City of ignibili
Box 460
Iqsibit, Nangyur,
XOA 0500
Phone (867) 979-5600
Fax (867) 979-5922

Ville d'Iqaluit C.P. 460 Iqaluit, Munavut XBA 0H0 Tdi, (867) 979-5600 Telécop, (867) 979-5922

ndrain@city.iqalait.rat.ca www.lqalait.na.ca June 5, 2009

Spill Report Update Water Licence No. 3AM-IQA0611

Original Report filled June 4, 2009

09-264 UPDATE 1

NATHAN KICHBA

108-284

Re: Update on Landfill Lagoon Retention Pond Ferm Breach

Further to our report filled on June 4, 2009 the following steps have been taken. As of 3:00 Pm on June 5, 2009 the breach in the Retention Pond has been scaled. (we were able to get a loader down the back side of the landfill to scal the breach with Pitrun material. The four inch pump has been set up and running all day pumping to the detention pond across the road to draw down the landfill retention pond. The detention pond currently has approximately four fect of freeboard and the pumping operation only increased water levels by about two inches. Samples were taken from the Retention Pond and forwarded to a laboratory in Yellowknife for testing. We will forward test results upon receipt. The levels in both pond will be monitored regularly with pumping to the Detention Pond as required.

Sincerely

Bruce Rines

Director of Engineering and Public Works

City of Igaluit

867-979-6363 ext. 226

967-222-2968

JUN-05-2009 03:34PM

From: 8736924

ID: ENR ENVIRONMENT

Page:001 R=95%



DIL, GASOLINE, CHEMICALS AND OTHER HAZARDOUS MITERIALS

10 9 - 2 5 -

NT-NU 24-NOUR \$PILL REPORT LINE TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

_									REPORT LINE USE DILY
A	96-04-2009			5:00 PM	021	D G	ROGINAL SPILL RE	РОПТ,	REPORT NUMBER
В	06-04-2009		2:00 PM		TIME		POATE !-	LABORT	09. 264
C	LAND USC PETMIT NUMBER (3A	M-IQA0611	(IF)	PPLICABLE)	10 9	. 264	
D	City of Iqaluit	R DISTANCE AND DIRECTIO	N FROM NAMED LO		ESION SENUNAVA	л	(I ADJACENT JU	PISOCTION	OR OCEAN
E	DEGREES	MINUTES	SECOMOS	DEGR			MINUTES	SE.	CONOS
F	City of iqaiuit	SEL NAME			it, NU, XOA		3		
G	ANY CONTRACTOR INVOLVED		CONTRACTOR AL	DORESS OR OF	FICE LOCATION	A 175 THE			
	Wastewater		Estimate 1		WS OF CUBIC METRI	ES	U,N, NUMBER		The state of the s
H	SECOND PRODUCT SPILLED (F APPLICABLE)	COMMITTY IN LITE	RES, KILOGRA	US CON CUENC METRI	E3S	U.H. NUMBER		
1	Landfill Retention	Lagoon	Berm Brea	ach			AREA OF CONTAIN	CONTRACTION IN S	SOLIAIRE METRES
J	PACTORD AFTECTING SPIEL O	R RECOVERY	None None	SSISTANCE FE	CUPED		None	SONS, PROP	ERTY OR ENVIRONMENT
	ADDITIONAL INCODERECTOR CO	CIMMENTS, ACTIONS PROPO	SED OR TAKEN TO	CONTAIN REC	OVER OR DISPOSE	OF	PILLED PRODUCT	AND CONTU	MINISTED MATERIALS
				or notified		6		ity Lan	dfill
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L	At 2:00 PM on Jun Retention Pond by breach was cause is inaccessible to to an emergency of be sent out for an presents no health REPORTED TO SPELLINE BY Bruce Rines	re 4, 2009 our lan reached and was d by unanticipate equipment. Pum detention pond adalysis. Visual institution hazard.	dfill operator discharging of snowmel ops are being cross the rospection of the competition of the competiti	y to the d t flowing g setup t ad from t the water	i me that the itenting system into the port of the landfill. indicates the landfill.	San	erm in the Courtside the The affectore pond and uples are bit is primari	e landfilled area of transfereing take by snow	I. The of the berm er the water cen and will melt and
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L M N Lear	At 2:00 PM on Jun Retention Pond by breach was cause is inaccessible to to an emergency of be sent out for any presents no health REPORTED TO SPELL LIME BY Bruce Rines ANY ACCENTACT STEPHEN MARGON RECORNED AT SPILL LIME BY AGENCY ELEO ELCO GLOS TOTAL ACCENTY CONTROL ACCENTY ACCENTY	POSITION STATEMOREPATION WAT D'EN GILA D NAC	discharging discharging discharging discharging discharging discharging discharge disc	g to the d t flowing g setup t ad from t the water MPLOYER City of Iquerover City of Iquerover City of Iquerover SHEMIFICAN	i me that the itenting system into the pone of the isodifil. indicates the isodifil indicates the isodificates the isodificat		erm in the Courtside the The affects the pond and inples are but is primarily affects the primarily affects th	e landfilled area of transfereing take ing take by snow	I. The of the bermer the water ten and will melt and selections and selections are selected as a selection of the selection o
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L M N LEAS	At 2:00 PM on Jun Retention Pond by breach was cause is inaccessible to to an emergency of be sent out for ani presents no health REPORTED TO SPELL LINE BY Bruce Rines ANY AUTERNATE CONTACT Stephen lyago AGENCY ETO ELOGO CLOS OMERCY	POSITION STATUTO COPERATOR POSITION POS	discharging discharging discharging discharging discharging discharging discharge disc	y to the d t flowing g setup t ad from t the water MPLOYER City of Iquerover City of Iquerover Live o	i me that the iteling system of the landfill. indicates the landfill. indicates the landfill.		erm in the Courtside the The affects the pond and inples are but is primarily affects the primarily affects th	e landfilled area of transfereing take ing take by snow	I. The of the bermer the water ten and will melt and selections and selections are selected as a selection of the selection o

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JUN-04-2009 03:31PM From: 8736924

ID: ENR ENVIRONMENT

Page:001 R=95%



NT-NU 24-HOUR SPILL REPORT LINE TEL: (867) 920-8130 FAX: (867) 873-6924 EMAIL: spills@gov.nt.ca

REPORT LINE USE ONLY

۸				REPORT TIME		ORIGINAL SPILL REPORT.			
A	September-10-200			10:00			OR		REPORT NUMBER
В	OCCURRENCE DATE MONTH		100				UPDATE #	PERORT	
Ь	Between Sept-4-2		9-2009						
С					VATER LICENC	CE NUMBER (I	F APPLICABLE)		
D	GEOGRAPHIC PLACE NAME OR DISTANCE AND DIRECTION FROM NAMED LO				LOCATION REGION				
U					□ NWT	X NUNAVUT	□ ADJACENT JU	RISDICTION	OR OCEAN
E	LATITUDE				ONGITUDE				
_	DEGREES	MINUTES	SECONDS		EGREES		MINUTES	SE	CONDS
F	RESPONSIBLE PARTY OR VES	SSEL NAME	P.O. Box						
_	ANY CONTRACTOR INVOLVED		CONTRACTOR AD				10		
G									
	PRODUCT SPILLED		QUANTITY IN LITE			No. of the	U.N. NUMBER		
Н	Landfill runoff		Approxim						
11	SECOND PRODUCT SPILLED	IF APPLICABLE)	QUANTITY IN LITE	RES, KILO	GRAMS OR C	UBIC METRES	U.N. NUMBER		
	SPILL SOURCE		SPILL CAUSE				105155555		SQUARE METRES
1	Culvert		Break in c	ulvert			371.6 m^2		SQUARE METHES
•	FACTORS AFFECTING SPILL O	D BECOVERY	DESCRIBE ANY A						PERTY OR ENVIRONMENT
J	PACTORS AFFECTING SPILL C	A RECOVERY	DESCRIBE ANT A	SSISTANC	DE REGOINED		NAZANDS TO PER	13043, 11101	EN ON ENVIRONMENT
	ADDITIONAL INFORMATION, C	OMMENTS, ACTIONS PR	OPOSED OR TAKEN TO	CONTAIN	RECOVER OF	A DISPOSE OF	F SPILLED PRODUCT	AND CONTA	MINATED MATERIALS
K									
	REPORTED TO SPILL LINE BY	POSITION	E	MPLOYER	1	L	OCATION CALLING FE	ROM T	ELEPHONE
L	Paul Clow	Project Off	ricer	City of	f Iqaluit	1	Building 242	5 8	867-979-6363
М	ANY ALTERNATE CONTACT	POSITION	E	MPLOYER	4		LTERNATE CONTACT	A	LTERNATE TELEPHONE
		-	REPORT LINE	USE ONL	.Υ				
N	RECEIVED AT SPILL LINE BY	POSITION	E	MPLOYER	3	L	OCATION CALLED	R	EPORT LINE NUMBER
N		STATION OPERATO	R			Y	ELLOWKNIFE, NT	(8	67) 920-8130
LEAD	AGENCY DEC DCCG DG	NWT GN DILA DI	NAC - NEB - TC	SIGNIF	ICANCE [] MI	NOR - MAJO	R - UNKNOWN	FILE STATU	S - OPEN - CLOSED
AGE	NCY	CONTACT NAME		CONTA	CT TIME		REMARKS		
LEAD	AGENCY								
FIRS	T SUPPORT AGENCY								
SEC	OND SUPPORT AGENCY								
THIR	D SUPPORT AGENCY								



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EMAIL: spills@gov.nt.ca

								HEPOHI LINE USE UNLT
Α	September 10-2000		11:30	AM ET.	OR	ORIGINAL SPILL REF	PORT.	REPORT NUMBER
В	September-15-2009			2:30PM		UPDATE #		
С				WATER LICENCE NU	MBER (IF	APPLICABLE)		
D	GEOGRAPHIC PLACE NAME Iqaluit Crushing	OM NAMED LOCATION		JNAVUT	☐ ADJACENT JUF	RISDICTION	OR OCEAN	
E	LATITUDE			LONGITUDE				
_	DEGREES		ONDS	DEGREES		MINUTES	SE	CONDS
F	City of Iqaluit			DDRESS OR OFFICE L				
G		que A.C. Inc		OR OFFICE LOCATIO				
Н	PRODUCT SPILLED Diesel	1.	20 liters	OGRAMS OR CUBIC N		U.N. NUMBER		
П		D (IF APPLICABLE) QU	ANTITY IN LITRES, KIL	OGRAMS OR CUBIC N	METRES	U.N. NUMBER		
١	Old home heating		LL CAUSE rushing			AREA OF CONTAM	INATION IN	SQUARE METRES
J	FACTORS AFFECTING SPILL	OR RECOVERY DE	SCRIBE ANY ASSISTA	NCE REQUIRED		HAZARDS TO PER	SONS, PROP	ERTY OR ENVIRONMENT
K		g wrapped in a liner ai nvironment was notifi				ic ordined (
L	Paul Clow	Position Project Officer	City	en of Iqaluit		cation calling FR uilding 2425	ă l	876-979-6363
M	Chris Callahan	POSITION Public Works Dir	rector City	er of Iqaluit		ernate contact		367-222-2863
		R	EPORT LINE USE OF	NLY				
N	RECEIVED AT SPILL LINE BY	POSITION STATION OPERATOR	EMPLOY	ER		LOWKNIFE, NT		EPORT LINE NUMBER 67) 920-8130
EAC	AGENCY DEC DCCG D	GNWT GN GILA GINAC GN	EB TC SIGN	IFICANCE MINOR	□ MAJOR	UNKNOWN	FILE STATU	S OPEN CLOSED
AGE	VCY	CONTACT NAME	CON	TACT TIME		REMARKS		
EAC	AGENCY							
_	T SUPPORT AGENCY							
	OND SUPPORT AGENCY							
HIR	SUPPORT AGENCY							

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