



**2010 Annual Report
to the
Nunavut Water Board**

Licensee: **Department of National Defence,
Government of Canada**

Licence: **3BC-FOH0919 –Type “B”**

Location: **FOX-M North Warning System Site,
Hall Beach, Qikiqtani Region, Nunavut**

Report prepared by: **Nasittuq Corporation,
25 March 2011**

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Executive Summary

This 2010 Annual Report to the Nunavut Water Board (NWB) is submitted as required by the licence issued 10 September 2009 3BC-FOH0919, Part B. General Conditions, paragraph 1.

FOX-M is an attended (manned) North Warning System radar site at Hall Beach, Nunavut. The site population increases from time to time, primarily in the summer, due to project activity at FOX-M and at other radar sites within FOX-M’s zone.

The annual water usage was 1,264.0 cubic meters. There are no water usage limits in place in the current licence because water is drawn from an artificial (man-made) reservoir and not from a natural source.

The volume of sewage processed by the tertiary treatment system was 1,311.1 cubic meters. Some of the treated effluent is recycled as on site urinal/toilet flush water. The discharged treated effluent is potable water quality. The treated effluent was sent for laboratory analysis.

The water contained in the berms of fuel storage facilities was sent for laboratory analysis and confirmed to be within effluent quality limits before the water was pumped out of the berms.

Hazardous waste was removed from the site for disposal outside of Nunavut. The waste went to Recyclex Inc, 8381 Place Marien, Montreal, QC, H1B 5W6. The waste was 337 drums of assorted waste (includes over 150 drums of tank cleaning effluent from a major tank cleaning project in 2009, and drums of fuel, oil, glycol, paint, etc.), 5 crates of batteries, and 13 cylinders.

Nonhazardous domestic solid waste was disposed of through a contract with the Municipality of Hall Beach at the local landfill.



Three outdoor spills were reported. One spill was later confirmed to be a legacy spill from the DEW-Line era. The two other spills (one of Jet A-1 and one of Jet A-1 and water mixture) were cleaned up immediately. The spills are NT-NU Spill Line # 10-309, 10-375, and 10-390.

The Spill Contingency Plan was not revised.

Introduction

This 2010 Annual Report to the Nunavut Water Board (NWB) is submitted as required by the licence issued 10 September 2009 3BC-FOH0919, Part B. General Conditions, paragraph 1.

FOX-M is an attended (manned) North Warning System radar site at Hall Beach, Nunavut. The site population increases from time to time, primarily in the summer, due to project activity at FOX-M and at other radar sites within FOX-M's zone.

Water Use

The annual water usage was 1,264.0 cubic meters, which is an average of 3.46 cubic meters per day. There are no water usage limits in place in the current licence because water is drawn from an artificial (man-made) reservoir and not from a natural source.

It is believed that the flow meter was giving low readings. The meter was not used after mid-February due to the water line freezing. Water was then delivered by truck and placed directly into the water tanks, bypassing the meter. Therefore, raw water usage in Table 1 below, was calculated based on 150 liters per person per day, multiplied by the daily site population. This is contrary to the information given to the water inspector on 11 Aug 2010 but is believed to be more representative of the quantity of raw water used.

Table 1. Monthly and annual raw water usage in 2010 at FOX-M.

Month	Raw water usage in cubic meters (m³)
January	81.2
February	75.1
March	88.5
April	83.3
May	101.4
June	96.3
July	191.7
August	159.2
September	123.8
October	98.9
November	83.1
December	81.5
TOTAL	1,264.0

Treated Sewage Discharge

The sewage and grey water are both handled by an advanced tertiary wastewater treatment system, *Cycle-let®*. The functionality of the system is monitored on-line and maintained by CWC Wastewater Services Inc. on a quarterly basis. Some of the treated water is recycled as on site urinal/toilet flush water. The remainder is potable water quality and is discharged at the designated outfall.

Table 2. Monthly and annual sewage discharge in 2010 at FOX-M.

Month	Volume of sewage treated then discharged or recycled in cubic meters (m³)
January	98.3
February	79.7
March	104.3
April	92.9
May	101.4
June	130.0
July	163.4
August	140.8
September	111.0
October	103.7
November	99.1
December	86.5
TOTAL	1,311.1

Hazardous Waste and Waste Oil Disposal

Hazardous waste and waste oil were sent to an approved hazardous waste disposal site outside of Nunavut as required by the licence. The waste was sent to Recyclex Inc, 8381 Place Marien, Montreal, QC, H1B 5W6. The waste receiver number for Recyclex Inc. is 7610-06-01-0172311-400086392.

See Annex A for 2010 shipping documents: the completed movement documents for waste regulated under the Transportation of Dangerous Goods Regulations (TDGR) and Nasittuq Manifests for nonregulated wastes.

Table 3 below lists the items sent for disposal.

Table 3: Summary of the waste sent for disposal in 2010 from FOX-M.

Site	Description, TDG shipping name	Quantity	Movement Document or Nasittuq Manifest #
FOX-M	Waste fuel	6 drums	Mov. Doc. 2464225-8
	Waste fuel, aviation, turbine engine		
FOX-M	Waste paint	1 drum	Mov. Doc. 2464225-8
FOX-M	Waste tank bottom water/tank cleaning effluent	1 drum	Mov. Doc. 2464225-8
	Waste fuel, aviation, turbine engine mixture		
FOX-M	Waste varsol and oil	2 drums	Mov. Doc. 2464225-8
	Waste petroleum distillates n.o.s.		
FOX-M	Waste corrosive contaminated soil	2 crates	Mov. Doc. 2464227-4
	Waste solids containing corrosive liquid, n.o.s (sulphuric acid)		
FOX-M	Waste aerosols	1 drum	Mov. Doc. 2464227-4
FOX-M	Waste contaminated rags	2 drums	Mov. Doc. 2464139-1
	Waste solids containing flammable liquid n.o.s. (fuel, aviation, turbine engine)		
FOX-M	Waste fuel	4 drums	Mov. Doc. 2464139-1
	Waste fuel, aviation, turbine engine		

Table 3: Summary of the waste sent for disposal in 2010 from FOX-M (continued)

Site	Description, TDG shipping name	Quantity	Movement Document or Nasittuq Manifest #
FOX-M	Waste tank bottom water/tank cleaning effluent Waste fuel, aviation, turbine engine	5 drums	Mov. Doc. 2464139-1
FOX-M	Waste paint	3 drums	Mov. Doc. 2464139-1
FOX-M	Waste batteries, wet, non-spillable	2 crates	Mov. Doc. 2464138-3
FOX-M	Waste batteries, wet, filled with acid	1 crate	Mov. Doc. 2464138-3
FOX-M	Waste tank bottom water/tank cleaning effluent Waste fuel, aviation, turbine engine mixture	5 drums	Mov. Doc. 2464138-3
FOX-M	Waste, calibration gas with hydrogen sulfide Waste compressed gases, n.o.s (nitrogen, oxygen)	13 cylinders	Mov. Doc. 2464138-3
FOX-M	Waste tank bottom water/tank cleaning effluent Waste fuel, aviation, turbine engine mixture	153 drums	Mov. Doc. 2464218-3
FOX-M	Waste fuel contaminated soil Waste solids containing flammable liquid. N.o.s. (fuel, aviation, turbine engine)	62 drums	Mov. Doc. 2464218-3
FOX-M	Waste fuel filters Waste environmentally hazardous substance solid (fuel, aviation, turbine engine)	3 drums	Mov. Doc. 2464218-3
FOX-M	Waste fuel/POL soaked absorbent Waste solids containing flammable liquid n.o.s. (fuel, aviation, turbine engine)	5 drums	Mov. Doc. 2464218-3
FOX-M	Waste activated carbon filter	10 drums	Nas. Man. 20944, 23429, 23652, 23653
FOX-M	Waste oil filters	5 drums	Nas. Man. 20949, 23430, 23648
FOX-M	Waste glycol	3 drums	Nas. Man. 20958, 23650

Table 3: Summary of the waste sent for disposal in 2010 from FOX-M (continued)

Site	Description, TDG shipping name	Quantity	Movement Document or Nasittuq Manifest #
FOX-M	Waste oil	65 drums	Nas. Man. 20905, 23435, 23442, 23445, 23446, 23447, 23449, 23450, 23451, 23453, 23632, 23634, 23635, 23636, 23637, 23638, 23640
FOX-M	Battery, storage, lead acid, 12VDC, not TDG regulated	48 batteries *	Nas. Man. 21426, 21427
FOX-M	Battery, storage, gel cell, 6VDC. 3.86" LG x 4.65" HT x 2.2" DP	72 batteries *	Nas. Man. 21427
FOX-M	Battery, storage, 6VDC. 6" WD x 3-5/8" HT x 1-5/16" DP	4 batteries *	Nas. Man. 21427

* Packed in a total of 2 crates.

Nonhazardous Solid Waste Disposal

Nonhazardous domestic solid waste was disposed of through a contract with the Municipality of Hall Beach at the local landfill.

Table 4. Monthly and annual nonhazardous domestic solid waste sent for disposal in 2010 from FOX-M.

Month	Waste generated (kg)
January	2,053
February	2,320
March	2,794
April	2,812
May	2,604
June	2,428
July	3,747
August	4,204
September	2,837
October	2,660
November	711
December	1,230
TOTAL	30,400

Monitoring Program

See Annex B for the location of the treated sewage effluent outfall, FOH-2.

See Annex C for analysis of treated sewage effluent.

See Annex D for the list of bermed fuel storage facilities and GPS coordinates.

See Annex E for analysis of berm water (water contained in the berms of fuel storage facilities). The results were confirmed to be within effluent quality limits before the water was pumped out of the berms.

Spills (Unauthorized Discharges)

Two outdoor spills occurred and one possible legacy spill was reported. They are listed in Table 5 below.

Table 5. Outdoor spills in 2010 at FOX-M.

Date, Spill #	Product	Quantity	Cause and follow-up action	Location at FOX-M
24 Jul 2010, Spill # 10-309	Jet A-1 fuel	Unknown	Unknown. Contaminated soil was discovered when three holes were dug for bollards to protect a newly installed tank. This was determined to be a legacy spill from the DEW-Line era to be remediated upon closure of radar site.	Upper camp, between garage (HAL B10A) and "B" train (HAL B11A)
13 Sep 2010, Spill # 10-375	Jet A-1 fuel/water mixture	70 liters	Forklift punctured 205 L drum of waste fuel/water mixture. Contaminated soil was placed in a salvage drum for future retrograde and disposal outside of Nunavut.	50 ft in front of ARMCO building. (HAL B02C)
19 Sep 2010, Spill # 10-390	Jet A-1	40 liters	Ruptured 3" flex line. Blind flanges were placed on both sides of the ruptured flex line. A drip tray was placed under the leak to catch any occasional drips. 5 drums of contaminated soil were removed. The ruptured 3" flex line was replaced.	Area of Herc Meter House (HAL B06C)



Revisions to the Spill Contingency Plan

The Spill Contingency Plan was not revised.

Progressive reclamation work undertaken

None undertaken.



Annex A

2010 Movement documents for regulated waste and Nasittuq manifests for non-regulated waste.

Note: On some completed movement documents (i.e. Parts A, B, and C completed), the shipping names in Part A are too faint to read. In such cases, another copy of the movement document with a legible Part A has been included.



MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial transport and environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport.

2464225-8

Movement Document / Manifest Reference No.
N° de référence du document de mouvement/manifeste

A Generator / consignor Producteur / expéditeur		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial		B Carrier Transporteur		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial		23 Reference Nos. of other movement document(s)/manifest(s) used / N° de référence des autres documents de mouvement/manifestes utilisés								
Company name / Nom de l'entreprise DUNN NUNAVUT CORP.		Mailing address / Adresse postale City / Ville Province Postal code / Code postal 11809 22nd Street, Yellowknife, NWT, Canada, X1A 2L9		Company name / Nom de l'entreprise LEAP		Mailing address / Adresse postale City / Ville Province Postal code / Code postal 11809 22nd Street, Yellowknife, NWT, Canada, X1A 2L9		24								
E-mail / Courrier électronique Tel. No. / N° de tel. 514-422-2211		E-mail / Courrier électronique Tel. No. / N° de tel. 514-422-2211		Vehicle / Véhicule Trailer - Rail car No. 1 1 ^{er} remorque - wagon		Registration No. / N° d'immatriculation Prov. / Prov.		25								
Shipping site address / Adresse du lieu de l'expédition City / Ville Province Postal code / Code postal 11809 22nd Street, Yellowknife, NWT, Canada, X1A 2L9		Port of entry / Point d'entrée International/only		Port of exit / Point de sortie International/only		26										
Intended Receiver / consignee Récepteur/destinataire prévu		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial 11809 22nd Street, Yellowknife, NWT, Canada, X1A 2L9		Carrier Certification : I certify that I have received waste or recyclable material from the producer / consignor to deliver to the receiver / consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur : J'atteste avoir reçu les déchets ou matières recyclables du producteur / expéditeur en vue de leur livraison au récepteur/destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.		27										
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 11809 22nd Street, Yellowknife, NWT, Canada, X1A 2L9		Name of authorized person (print): Nom de l'agent autorisé (caractères d'impression):		Tel. No. / N° de tel. 514-422-2211		28										
Receiving site address / Adresse du lieu de destination City / Ville Province Postal code / Code postal 11809 22nd Street, Yellowknife, NWT, Canada, X1A 2L9		Year / Année Month / Mois Day / Jour		Signature :		29										
Prov. code Code prov.	3	Shipping name Appellation réglementaire	4	Class / Classe Sub-class(es) Classe(s) sub.	5	UN No. N°NU	6	Packing / risk gr. Gr. d'emballage de risque	7	Quantity shipped Quantité expédiée	8	Units L or cu. Kg (Units)	9	Packaging Content Codes Int.-ext.	10	Phys. state Etat phys.
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(ii)																
(iii)																
(iv)																
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Notice No. N° de notification	Notice Line No. N° de ligne de la notification	Shipment Envoi	Off / De	D or R code Code É ou R	C code Code C	Base Annex VIII or DECID Code Annexe VIII de l'âge ou Code DECIDE	H code Code H	Y code Code Y	Export Expédition	Import Importation	Customs code(s) Code(s) de douanes					
(i)	24	24	24	24	24	24	24	24	24	24	24					
(ii)																
(iii)																
(iv)																
International use only																
Generator / consignor certification: I certify that the information contained in Part A is correct and complete. Attestation du producteur / expéditeur : J'atteste que tous les renseignements à la partie A sont exacts et complets.																
Name of authorized person (print) Nom de l'agent autorisé (caractères d'impression): Signature Tel. No. / N° de tel. 514-422-2211																
Recipient / consignee certification: I certify that the information contained in Part C is correct and complete. Attestation du récepteur/destinataire : J'atteste que tous les renseignements à la partie C sont exacts et complets.																
Name of authorized person (print) Nom de l'agent autorisé (caractères d'impression): Signature Tel. No. / N° de tel. 514-422-2211																
Special handling / Manutention spéciale <input type="checkbox"/> Attached Object: <input type="checkbox"/> As follows/Comme : 22																
21	Date shipped / Date d'expédition Year / Année Month / Mois Day / Jour	22	Time / Heure Year / Année Month / Mois Day / Jour	23	Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour											

MOE 04-1917 (07/07)

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)



MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial transport and environmental legislation.

Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport.

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A Generator / consignor Producteur / expéditeur		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial	B Carrier / Transporteur		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial	23 Reference No. of other movement document/manifest used / N° de référence des autres documents de mouvement/manifeste utilisés		
Company name / Nom de l'entreprise DND¹⁰⁰ NASITTUQ CORP.		NUG10003	Company name / Nom de l'entreprise NEAS					
Mailing address / Adresse postale 161, 109 22wing Hurlon/Héritage POH1PO E-mail / Courrier électronique		City / Ville Province Postal code / Code postal Tel No. / N° de tél. 204 2944 705 494-2011	Mailing address / Adresse postale Edifice du port de Montréal aile 2 bureau 3060 E-mail / Courrier électronique côte du Havre matrice H3C 3R5		City / Ville Province Postal code / Code postal Tel No. / N° de tél.			
Shipping site address / Adresse du lieu de l'expédition NW5 LTR HALL Beach HALL Beach NU X0AOKO		City / Ville Province Postal code / Code postal	Vehicle / Véhicule Trailer - Rail car No. 1 1 ^{re} remorque - wagon		Registration No. / N° d'immatriculation	24		
Intended Receiver / consignee Réceptionnaire / destinataire prévu		24 Intended Movement ID No. N° d'immatriculation d'expédition	Port of entry Port d'entrée Port of exit Port de sortie		25 Carrier Certification : I certify that I have received waste or recyclable material from the generator / consignor for delivery to the receiver / consignee as set out in Part A and that the information contained in Part B is complete and correct.	26 Attestation du transporteur : J'affirme avoir reçu les déchets ou matières recyclables du producteur / expéditeur en vue de leur livraison au récepteur / destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.		
Mailing address / Adresse postale 8381 Place Marien Montréal PQ H1B5W6 E-mail / Courrier électronique		City / Ville Province Postal code / Code postal Tel No. / N° de tél. ()	Name of authorized person (print) Nom de l'agent autorisé (caractère d'imprimerie) Marc Bachand		Tel. No. / N° de tél. 514 597-0186			
Receiving site address / Adresse du lieu de destination 8381 Place Marien MONTREAL PQ		City / Ville Province Postal code / Code postal H1B5w6	Year / Année 10 0 9	Month / Mois 3 0	Day / Jour 10	Signature Marc Bachand	Date received / Date de réception Year / Année Month / Mois Day / Jour	Time / Heure 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 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MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial transport and environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport.

2464227-4

Movement Document / Manifest Reference No.
N° de référence du document de mouvement/manifeste

A Generator / consignor Producteur / expéditeur		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial		B Carrier / Transporteur		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial		20	
Company name / Nom de l'entreprise <i>W.L. G. LTD.</i>		Mailing address / Adresse postale <i>12345 12345 12345 12345 12345 12345</i>		Company name / Nom de l'entreprise <i>W.L. G. LTD.</i>		Mailing address / Adresse postale <i>12345 12345 12345 12345 12345 12345</i>		Reference No. of other movement document(s)/manifest(s) used/ N° de référence des autres documents de mouvement/manifestes utilisés	
City / Ville <i>Yellowknife</i>		Province <i>NT</i>		City / Ville <i>Yellowknife</i>		Province <i>NT</i>		21	
Postal code / Code postal <i>X1A 2L9</i>		Postal code / Code postal <i>X1A 2L9</i>		Postal code / Code postal <i>X1A 2L9</i>		Postal code / Code postal <i>X1A 2L9</i>		Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial	
E-mail / Courrier électronique <i>WLG@YK.BC.ca</i>		Tel. No. / N° de tel. <i>()</i>		E-mail / Courrier électronique <i>WLG@YK.BC.ca</i>		Tel. No. / N° de tel. <i>()</i>		22	
Shipping site address / Adresse du lieu de l'expédition <i>12345 12345 12345 12345 12345 12345</i>		City / Ville <i>Yellowknife</i>		Province <i>NT</i>		Vehicle / Véhicule Trailer - Rail car No. 1 1' remorque - wagon		Registration No. / N° d'immatriculation Point de sortie	
City / Ville <i>Yellowknife</i>		Province <i>NT</i>		Postal code / Code postal <i>X1A 2L9</i>		Trailer - Rail car No. 2 2' remorque - wagon		Prov. / Prov.	
Intended Receiver / consignee Récepteur/destinataire prévu <i>RCG LTD.</i>		23 Registration No. / Provincial ID No. N° d'immatriculation - d'id. provincial <i>RCG LTD.</i>		Port of entry Point d'entrée International use only		Port of exit Point de sortie International use only		24	
Mailing address / Adresse postale <i>12345 12345 12345 12345 12345 12345</i>		City / Ville <i>Yellowknife</i>		Province <i>NT</i>		Carrier certification / I certify that I have received waste or recyclable material from the generator / consignor for delivery to the receiver / consignee as set out in Part A and that the information contained in Part B is complete and correct. Attestation du transporteur : J'atteste avoir reçu des déchets ou matières recyclables du producteur / expéditeur en vue de leur livraison au récepteur/destinataire, tels qu'ils figurent à la partie A et que les renseignements inscrits à la partie B sont exacts et complets.		25	
E-mail / Courrier électronique <i>RCG@YK.BC.ca</i>		Tel. No. / N° de tel. <i>()</i>		Name of authorized person (print) Nom de l'agent autorisé (caractères d'imprimante)		Tel. No. / N° de tel.		26	
Receiving site address / Adresse du lieu de destination <i>12345 12345 12345 12345 12345 12345</i>		Year / Année <i>2017</i>		Month / Mois <i>10</i>		Day / Jour <i>25</i>		Signature	
City / Ville <i>Yellowknife</i>		Postal code / Code postal <i>X1A 2L9</i>							
Prov. code / Code prov. <i>NT</i>		Shipping name / Appellation réglementaire <i>Safe Carriers Ltd.</i>		4 Class / Classe Sub. classe(s)/ Classification sub. <i>8</i>		5 Packing / emballage/ Gr. d'emballage/ Ute/utage <i>305 kg</i>		6 Quantity shipped / Quantité expédiée <i>2 07</i>	
7 UN No. / N°NU <i>844</i>		8 H code / Code H <i>1450</i>		9 Units / Lor / ou Kg Unité <i>kg</i>		10 Packaging/Content No. / N° Codes int- ext. <i>5</i>		11 Phys. state / Etat phys. <i>300 kg</i>	
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Notice No. N° de notification <i>0</i>		Notice Line No. N° de ligne de la notification <i>0</i>		Shipment / Envoi Off / De D or R code Code E ou R <i>0</i>		G code / Code C <i>0</i>		17 National code in country / Code du pays Export / Expédition Import / Importation <i>0</i>	
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MOVEMENT DOCUMENT / MARIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

MOVEMENT DOCUMENT MARIFEST CONFORME AU RÈGLEMENT
DU TRANSPORT DES DÉCHETS ET DES MATERIAUX RECUPÉRABLES
TITRE DU DOCUMENT DÉPARTEMENT CONFORME AU RÈGLEMENT
DU TRANSPORT DES DÉCHETS ET DES MATERIAUX RECUPÉRABLES

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Generator / consignor Producteur / expéditeur		Registration No. / Province ID No. N° d'immatriculation - id provincial	Carrier / Transporteur		Registration No. / Province ID No. N° d'immatriculation - id provincial	23 Reference No. of other movement documents previously issued N° de référence des autres documents de mouvement émis précédemment	
Name / Nom de l'entreprise Address / Adresse postale City / Ville Province Postal code / Code postal Country / Pays		Name / Nom de l'entreprise Address / Adresse postale City / Ville Province Postal code / Code postal Country / Pays		Email / Courriel électronique Tel. No. / N° de tel.		24 Receiver / consignee Récepteur / destinataire	
Name / Nom de l'entreprise Address / Adresse postale City / Ville Province Postal code / Code postal Country / Pays		Name / Nom de l'entreprise Address / Adresse postale City / Ville Province Postal code / Code postal Country / Pays		Email / Courriel électronique Tel. No. / N° de tel.		25 Registration No. / Province ID No. N° d'immatriculation - id provincial	
Shipping address / Adresse de l'expédition Ville Province Postal code / Code postal Country / Pays		Shipping address / Adresse de l'expédition Ville Province Postal code / Code postal Country / Pays		Port of entry Point d'entrée Port of exit Point de sortie		26 Carrier Certification / Certify that I have received waste or recyclable material from the generator / Consignez, certifiez que j'ai reçu les déchets ou matériaux recyclables du producteur / expéditeur tel que décrit dans la partie A et que les renseignements inscrits à l'après-carte sont exacts et complets	
Name of authorized person (print) Nom de l'agent autorisé (écriture d'impression) Tel. No. / N° de tel.		Name of authorized person (print) Nom de l'agent autorisé (écriture d'impression) Tel. No. / N° de tel.		Year / Année Month / Mois Day / Jour Signature:		27 If waste or recyclable material to be transferred, specify intended company name. Si les déchets ou matériaux recyclables doivent être transférés, préciser le nom du destinataire	
Shipping name / Appellation réglementaire Sub. (sous) classe(s) sub.		4 Class / Classe UN No. / N° UN 5 Packing / Risk gr. / Gr. d'emballage / dangereuse		6 Quantities shipped Quantité expédiée Units Lor. ou kg 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 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700 701 702 703 704 705 706 707 708 709 709 710 711 712 713 714 715 716 717 718 719 719 720 721 722 723 724 725 726 727 728 729 729 730 731 732 733 734 735 736 737 738 739 739 740 741 742 743 744 745 746 747 748 749 749 750 751 752 753 754 755 756 757 758 759 759 760 761 762 763 764 765 766 767 768 769 769 770 771 772 773 774 775 776 777 778 779 779 780 781 782 783 784 785 786 787 788 789 789 790 791 792 793 794 795 796 797 798 798 799 799 800 801 802 803 804 805 806 807 808 809 809 810 811 812 813 814 815 816 817 817 818 819 819 820 821 822 823 824 825 826 827 828 829 829 830 831 832 833 834 835 836 837 838 839 839 840 841 842 843 844 845 846 847 848 849 849 850 851 852 853 854 855 856 857 858 859 859 860 861 862 863 864 865 866 867 868 869 869 870 871 872 873 874 875 876 877 878 879 879 880 881 882 883 884 885 886 887 888 889 889 890 891 892 893 894 895 896 897 898 898 899 899 900 901 902 903 904 905 906 907 908 909 909 910 911 912 913 914 915 916 917 917 918 919 919 920 921 922 923 924 925 926 927 928 929 929 930 931 932 933 934 935 936 937 938 939 939 940 941 942 943 944 945 946 947 948 949 949 950 951 952 953 954 955 956 957 958 959 959 960 961 962 963 964 965 966 967 968 969 969 970 971 972 973 974 975 976 977 978 979 979 980 981 982 983 984 985 986 987 988 988 989 989 990 991 992 993 994 995 996 997 998 998 999 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1009 1010 1011 1012 1013 1014 1015 1016 1017 1017 1018 1019 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1029 1030 1031 1032 1033 1034 1035 1036 1037 1038 1039 1039 1040 1041 1042 1043 1044 1045 1046 1047 1048 1049 1049 1050 1051 1052 1053 1054 1055 1056 1057 1058 1059 1059 1060 1061 1062 1063 1064 1065 1066 1067 1068 1069 1069 1070 1071 1072 1073 1074 1075 1076 1077 1078 1079 1079 1080 1081 1082 1083 1084 1085 1086 1087 1088 1088 1089 1089 1090 1091 1092 1093 1094 1095 1096 1097 1098 1098 1099 1099 1100 1101 1102 1103 1104 1105 1106 1107 1108 1109 1109 1110 1111 1112 1113 1114 1115 1116 1117 1118 1119 1119 1120 1121 1122 1123 1124 1125 1126 1127 1128 1129 1129 1130 1131 1132 1133 1134 1135 1136 1137 1138 1139 1139 1140 1141 1142 1143 1144 1145 1146 1147 1148 1149 1149 1150 1151 1152 1153 1154 1155 1156 1157 1158 1159 1159 1160 1161 1162 1163 1164 1165 1166 1167 1168 1169 1169 1170 1171 1172 1173 1174 1175 1176 1177 1178 1179 1179 1180 1181 1182 1183 1184 1185 1186 1187 1188 1188 1189 1189 1190 1191 1192 1193 1194 1195 1196 1197 1198 1198 1199 1199 1200 1201 1202 1203 1204 1205 1206 1207 1208 1209 1209 1210 1211 1212 1213 1214 1215 1216 1217 1218 1219 1219 1220 1221 1222 1223 1224 1225 1226 1227 1228 1229 1229 1230 1231 1232 1233 1234 1235 1236 1237 1238 1239 1239 1240 1241 1242 1243 1244 1245 1246 1247 1248 1249 1249 1250 1251 1252 1253 1254 1255 1256 1257 1258 1259 1259 1260 1261 1262 1263 1264 1265 1266 1267 1268 1269 1269 1270 1271 1272 1273 1274 1275 1276 1277 1278 1279 1279 1280 1281 1282 1283 1284 1285 1286 1287 1288 1288 1289 1289 1290 1291 1292 1293 1294 1295 1296 1297 1298 1298 1299 1299 1300 1301 1302 1303 1304 1305 1306 1307 1308 1309 1309 1310 1311 1312 1313 1314 1315 1316 1317 1318 1319 1319 1320 1321 1322 1323 1324 1325 1326 1327 1328 1329 1329 1330 1331 1332 1333 1334 1335 1336 1337 1338 1339 1339 1340 1341 1342 1343 1344 1345 1346 1347 1348 1349 1349 1350 1351 1352 1353 1354 1355 1356 1357 1358 1359 1359 1360 1361 1362 1363 1364 1365 1366 1367 1368 1369 1369 1370 1371 1372 1373 1374 1375 1376 1377 1378 1379 1379 1380 1381 1382 1383 1384 1385 1386 1387 1388 1388 1389 1389 1390 1391 1392 1393 1394 1395 1396 1397 1398 1398 1399 1399 1400 1401 1402 1403 1404 1405 1406 1407 1408 1409 1409 1410 1411 1412 1413 1414 1415 1416 1417 1418 1419 1419 1420 1421 1422 1423 1424 1425 1426 1427 1428 1429 1429 1430 1431 1432 1433 1434 1435 1436 1437 1438 1439 1439 1440 1441 1442 1443 1444 1445 1446 1447 1448 1449 1449 1450 1451 1452 1453 1454 1455 1456 1457 1458 1459 1459 1460 1461 1462 1463 1464 1465 1466 1467 1468 1469 1469 1470 1471 1472 1473 1474 1475 1476 1477 1478 1479 1479 1480 1481 1482 1483 1484 1485 1486 1487 1488 1488 1489 1489 1490 1491 1492 1493 1494 1495 1496 1497 1498 1498 1499 1499 1500 1501 1502 1503 1504 1505 1506 1507 1508 1509 1509 1510 1511 1512 1513 1514 1515 1516 1517 1518 1519 1519 1520 1521 1522 1523 1524 1525 1526 1527 1528 1529 1529 1530 1531 1532 1533 1534 1535 1536 1537 1538 1539 1539 1540 1541 1542 1543 1544 1545 1546 1547 1548 1549 1549 1550 1551 1552 1553 1554 1555 1556 1557 1558 1559 1559 1560 1561 1562 1563 1564 1565 1566 1567 1568 1569 1569 1570 1571 1572 1573 1574 1575 1576 1577 1578 1579 1579 1580 1581 1582 1583 1584 1585 1586 1587 1588 1588 1589 1589 1590 1591 1592 1593 1594 1595 1596 1597 1598 1598 1599 1599 1600 1601 1602 1603 1604 1605 1606 1607 1608 1609 1609 1610 1611 1612 1613 1614 1615 1616 1617 1618 1619 1619 1620 1621 1622 1623 1624 1625 1626 1627 1628 1629 1629 1630 1631 1632 1633 1634 1635 1636 1637 1638 1639 1639 1640 1641 1642 1643 1644 1645 1646 1647 1648 1649 1649 1650 1651 1652 1653 1654 1655 1656 1657 1658 1659 1659 1660 1661 1662 1663 1664 1665 1666 1667 1668 1669 1669 1670 1671 1672 1673 1674 1675 1676 1677 1678 1679 1679 1680 1681 1682 1683 1684 1685 1686 1687 1688 1688 1689 1689 1690 1691 1692 1693 1694 1695 1696 1697 1698 1698 1699 1699 1700 1701 1702 1703 1704 1705 1706 1707 1708 1709 1709 1710 1711 1712 1713 1714 1715 1716 1717 1718 1719 1719 1720 1721 1722 1723 1724 1725 1726 1727 1728 1729 1729 1730 1731 1732 1733 1734 1735 1736 1737 1738 1739 1739 1740 1			



MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifest conforms to all federal and provincial transport and environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport.

2464139-1

A Generator / consignor Producteur / expéditeur					B Carrier / Transporteur					C Receiver / consignee Réceptionnaire / destinataire									
Registration No / Provincial ID No. N° d'immatriculation - d'id. provincial NUG 10003					Registration No / Provincial ID No. N° d'immatriculation - d'id. provincial					Registration No / Provincial ID No. N° d'immatriculation - d'id. provincial									
Company name / Nom de l'entreprise DND C/O Nasittuq Corporation					Company name / Nom de l'entreprise NEAS					Company name / Nom de l'entreprise									
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 22 Wing, Bldg 109, Hornell Heights, ON P0B 5G0					Mailing address / Adresse postale City / Ville Province Postal code / Code postal Edifice du port de Montréal bureau 2060 côte du Rivière Montréal H3C 3R5					Mailing address / Adresse postale City / Ville Province Postal code / Code postal									
Email / Courier électronique ()					Email / Courier électronique ()					Email / Courier électronique ()									
Shipping site address / Adresse du lieu de l'expédition NUSS LSS HALL BEACH					Shipping site address / Adresse du lieu de l'expédition HALL BEACH					Shipping site address / Adresse du lieu de l'expédition									
City / Ville Province Postal code / Code postal NU X0A 0K0					City / Ville Province Postal code / Code postal NU X0A 0K0					City / Ville Province Postal code / Code postal NU X0A 0K0									
Intended Receiver / consignee Réceptionnaire / destinataire prévu RECYCLEX INC 7610-06-01-012311					Registration No / Provincial ID No. N° d'immatriculation - d'id. provincial 400008392					Registration No / Provincial ID No. N° d'immatriculation - d'id. provincial									
Mailing address / Adresse postale City / Ville Province Postal code / Code postal 8381 place Marien, Montreal, PQ, H1B 5W6					Mailing address / Adresse postale City / Ville Province Postal code / Code postal Montreal PQ H1B 5W6					Mailing address / Adresse postale City / Ville Province Postal code / Code postal Montreal PQ H1B 5W6									
Email / Courier électronique ()					Email / Courier électronique ()					Email / Courier électronique ()									
Receiving site address / Adresse du lieu de l'expédition 8381 place Marien					Receiving site address / Adresse du lieu de l'expédition Montreal					Receiving site address / Adresse du lieu de l'expédition Montreal									
Prov code Code prov					Shipping name Appellation réglementaire					Packing / Risq. gr. Gr. d'emballage / risque									
(i) Waste solids, containing flammable liquids (N.O.S., Proprietary), turbo engine					4.1 UN 3175					16 247 17 KG 18 2 19 01 20 S									
(ii) Waste Fuel, AVIATION , turbine engine					3 UN 1863					16 760 17 L 18 4 19 01 20 L									
(iii) Waste Fuel, Aviation, Turbine Engine,Mixture					3 UN 1863					16 765 17 L 18 5 19 01 20 L									
(iv) WASTE PAINT					3 UN 1263					16 28 17 L 18 3 19 01 20 L									
11 Notice No. N° de notification					12 Shipment Env Of / De					13 D or R code Code E ou R					14 C code Code C				
(i)					(ii)					(iii)					(iv)				
15 Basel Annex VIII or OECD Code Annexe VIII de Bâle ou Code OECD					16 H code Code H					17 Y code Code Y					18 Export Exportation				
(i)					(ii)					(iii)					(iv)				
19 National code in country of / Code du pays					20 Import Importation					21 Customs code(s) Code(s) de douane					22 Special handling / Manutention spéciale 24 HR Number: CANUTEC: □ Attached/Joint: <input checked="" type="checkbox"/> As follows/Comme: 613-996-6666 COLLEGE USE IN CASE OF DANGEROUS GOODS EMERGENCY				
(i)					(ii)					(iii)					(iv)				
23 Reference No. of other movement document(s)/immatricol(s) used / N° de référence des autres documents de mouvement/manifeste utilisés					24 Receiver / consignee information same as in Part A Les renseignements du réceptionnaire / destinataire est la même qu'à la Partie A <input checked="" type="checkbox"/> Yes / Oui <input type="checkbox"/> No, complete the box below / Non, remplir la case ci-dessous					25 Company name / Nom de l'entreprise					26 Date received / Date de réception Year / Année Month / Mois Day / Jour Time / Heure Year / Année Month / Mois Day / Jour <input type="checkbox"/> A.M. <input type="checkbox"/> P.M.				
(i)					(ii)					(iii)					(iv)				
27 Name of authorized person (print) Nom de l'agent autorisé (imprimerie)					28 Signature					29 Comments / Commentaires					30 Handling / Code de manutention Code / Code de manutention				
(i)					(ii)					(iii)					(iv)				
31 Data shipped / Date d'expédition Year / Année Month / Mois					32 Time / Heure Day / Jour					33 Scheduled arrival date / Date d'arrivée prévue Year / Année Month / Mois Day / Jour					34 Descont / Cont Pack. / Veh. Code / Code				
(i)					(ii)					(iii)					(iv)				
35 Generator / consignor certification: I certify that the information contained in Part A is correct and complete. Attestation du producteur / expéditeur: J'atteste que tous les renseignements à la partie A sont exacts et complets.					36 Name of authorized person (print) Nom de l'agent autorisé (imprimerie)					37 Signature					38 Tel. No. / N° de tél. ()				
(i)					(ii)					(iii)					(iv)				
39 DAVID THIBAULT					40 Signature					41 Tel. No. / N° de tél. 705-494-3011 EXT 8944					42 Copy / Copie 2 (green / verte)				
(i)					(ii)					(iii)					(iv)				

MOE 04-1917 (07/07)

Retained by Consignor (Generator) - Gardée par l'expéditeur



**MOVEMENT DOCUMENT / MANIFEST
DOCUMENT DE MOUVEMENT / MANIFESTE**

This Movement document/manifest conforms to all federal and provincial transport and environmental legislation.
Ce document de mouvement/manifeste est conforme aux législations fédérale et provinciale sur l'environnement et le transport.

MOE 04-1917 (07/07)

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)



MOVEMENT DOCUMENT / MANIFEST DOCUMENT DE MOUVEMENT / MANIFESTE

This Movement document/manifeste conforms to all federal and provincial transport and environmental legislation. Ce document de mouvement/manifiste est conforme aux législations fédérale et provinciale sur l'environnement et le transport.

2464218-3

MOE 04-1917 (07/07)

Mailed by Consignee to Consignor - Postée par le destinataire à l'expéditeur

Copy / Copie 6 (brown / brun)



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: DTRUSSLER	Date: 10-Jul-09			TCN-20944
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line Order	Item	Description	WO or PO	B/Code or S/N	Remarks
4	726	2002351	WASTE - ACTIVATED CARBON FILTE	1,22 X 1.22 X 1.06= 1.58M3		EIN:173780, 173782, 173781, 301866/ PALLET # 11

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 01-Jul-10			TCN-23429
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8087		Priority 0	

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line Item Order Weight	Description	WO or PO	B/Code or S/N	Remarks
2002351		WASTE - ACTIVATED CARBON FILTE			EIN 301863,301867 #12

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 09-Jul-10			TCN-23652
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasitnuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987		Priority	

Attention:	Attention:				
Carrier: NEAS	Routing:	Waybill #:	Type:	Total Pcs.	Total Weight:
				1	518 KG

QTY	Line Order	Item Weight	Description	WO or PO	B/Code or S/N	Remarks
4	2002351		WASTE - ACTIVATED CARBON FILTE			308298 / 308297 / 308296 / 308162

NOTE: All claims related to this shipment have to be filed with Nasitnuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filed By: PSHEPPARD	Date: 09-Jul-10			TCN-23653
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987		Priority	

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. 1 Total Weight: 227 KG

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
2		2002351	WASTE - ACTIVATED CARBON FILTE			308184 / 308183

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filed By: DTRUSSLER	Date: 10-Jul-09			TCN-20949
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987		Priority 0	

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
2	243	2002356	WASTE - OIL FILTERS (DRUM)	1.18M3		EIN:301467, 168923/ PALLET # 14

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filed By: PSHEPPARD	Date: 01-Jul-10	TCN-23430	
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0	

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. Total Weight: 1 208KGS

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
2	208 KG	2002356	WASTE - OIL FILTERS (DRUM)			EIN 173734/172332 #15

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filed By: PSHEPPARD	Date: 09-Jul-10	TCN-23648
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority

Attention:		Attention:			
Carrier: NEAS	Routing:	Waybill #:	Type:	Total Pcs.	Total Weight:
1	2002356	WASTE - OIL FILTERS (DRUM)		1	85 KG

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
1			WASTE - OIL FILTERS (DRUM)			EIN 305560

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: DTRUSSLER	Date: 11-Jul-09			TCN-20958
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-356-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasitituq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: WOOD PALLET

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
2	311	2002344	WASTE - GLYCOL (DRUM)	.77M3		EIN:301632, 301630/ PALLET # 13

NOTE: All claims related to this shipment have to be filed with Nasitituq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filed By: PSHEPPARD	Date: 09-Jul-10				TCN-23650
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987		Priority		

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line Item Order Weight	Description	WO or PO	B/Code or S/N	Remarks
1	2002344	WASTE - GLYCOL (DRUM)			EIN 305557

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: DTRUSSLER	Date: 07-Jul-09	TCN-20905	
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasitтуq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987	Priority 0	

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: WOOD PALLET Total Pcs. 1 Total Weight: 855 KGS

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4	855	2002406	WASTE - OIL (45 GALLON DRUM)	1.22 X 1.22 X 1.09 = 1.6M3		EIN: 164071, 302854, 300546, 173523/ PALLET #1

NOTE: All claims related to this shipment have to be filed with Nasitтуq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 01-Jul-10			TCN-23435
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasituq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. 1 Total Weight: 785 KGS

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4		2002406	WASTE - OIL (45 GALLON DRUM)			EIN 302343,173524,168770,173281 #2

NOTE: All claims related to this shipment have to be filed with Nasituq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 01-Jul-10			TCN-23442
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasituuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4		2002406	WASTE - OIL (45 GALLON DRUM)			EIN 301460/171291/301462/172328 #3

NOTE: All claims related to this shipment have to be filed with Nasituuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filed By: PSHEPPARD	Date: 01-Jul-10			TCN-23445
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasituq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4		2002406	WASTE - OIL (45 GALLON DRUM)			EIN 173525/173526/171582/157872/ #4

NOTE: All claims related to this shipment have to be filed with Nasituq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 01-Jul-10			TCN-23446
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-356-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line Item Order Weight	Description	WO or PO	B/Code or S/N	Remarks
4	2002406	WASTE - OIL (45 GALLON DRUM)			EIN 168771/173944/170124/172329 #5

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 01-Jul-10	TCN-23447	
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasituq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987	Priority 0	

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. 1 Total Weight: 835 KGS

QTY	Line Order	Item Weight	Description	WO or PO	B/Code or S/N	Remarks
4	2002406		WASTE - OIL (45 GALLON DRUM)			EIN 171359/168269/171361/171360 #6

NOTE: All claims related to this shipment have to be filed with Nasituq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Shipped By: PSHEPPARD	Date: 01-Jul-10			TCN-23449
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing: Weybli #: Type: Total Pcs. 1 Total Weight: 855 KGS

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4		2002406	WASTE - OIL (45 GALLON DRUM)			EIN 171596/163931/171581/173527 #7

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filed By: PSHEPPARD	Date: 01-Jul-10			TCN-23450
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987		Priority 0	

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. Total Weight: 1 821 KGS

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4	2002406		WASTE - OIL (45 GALLON DRUM)			EIN 173227/172331/166130/154720 #8

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 01-Jul-10			TCN-23451
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasitnuq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. Total Weight: 1 819 KGS

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4	2002406		WASTE - OIL (45 GALLON DRUM)			EIN 167871/168118/301463/172330 #9

NOTE: All claims related to this shipment have to be filed with Nasitnuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 01-Jul-10			TCN-23453
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line Item Order Weight	Description	WO or PO	B/Code or S/N	Remarks
4	2002406	WASTE - OIL (45 GALLON DRUM)			EIN 167568/168270/174516/174517 # 10

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 09-Jul-10	TCN-23632	
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasituq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority	

Attention:		Attention:			
Carrier: NEAS	Routing:	Waybill #:	Type:	Total Pcs.	Total Weight:
				4	790 KG

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
4		2002406	WASTE - OIL (45 GALLON DRUM)			EIN 301470 / 157478 / 302344 / 301469

NOTE: All claims related to this shipment have to be filed with Nasituq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 09-Jul-10	TCN-23634	
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W8 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority	

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line Item Order Weight	Description	WO or PO	B/Code or S/N	Remarks
4	2002406	WASTE - OIL (45 GALLON DRUM)			eln 303977 / 302963 / 171429 / 303979

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 09-Jul-10			TCN-23635
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-356-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority		

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. 1 Total Weight: 790 KG

QTY	Line	Item	Description	WO or PO	Bl/Code or S/N	Remarks
4		2002406	WASTE - OIL (45 GALLON DRUM)			308085 / 306555 / 303010 / 308084

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 09-Jul-10			TCN-23636
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasitтуq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987	Priority		

Attention:	Attention:
Carrier: NEAS	Routing: Weybli #: Type: Total Pcs. Total Weight: 1 790 KG

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
Order Weight						
4		2002406	WASTE - OIL (45 GALLON DRUM)			301303 / 301302 / 302965 / 307066

NOTE: All claims related to this shipment have to be filed with Nasitтуq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Shipped By: PSHEPPARD	Date: 09-Jul-10			TCN-23637
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasituq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority		

Attention:	Attention:				
Carrier: NEAS	Routing:	Weybli #: _____	Type: _____	Total Pcs. 1	Total Weight: 400 KG

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
2		2002406	WASTE - OIL (45 GALLON DRUM)			303009 / 306657

NOTE: All claims related to this shipment have to be filed with Nasituq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 09-Jul-10			TCN-23638
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority		

Attention:	Attention:
Carrier: NEAS	Routing: Waybill #: Type: Total Pcs. 1 Total Weight: 790 KG

QTY	Line Order	Item Weight	Description	WO or PO	B/Code or S/N	Remarks
3	2002406		WASTE - OIL (45 GALLON DRUM)			305552 / 304569 / 305553 /

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: PSHEPPARD	Date: 09-Jul-10			TCN-23640
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987		Priority	

Attention:	Attention:
Carrier: NEAS	Routing:

QTY	Line Item Order Weight	Description	WO or PO	B/Code or S/N	Remarks
4	2002406	WASTE - OIL (45 GALLON DRUM)			eln 304556 / 304558 / 173280 / 304557

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.

Received By	Date
Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W, Ottawa, ON K1P 5V5

NON NEGOTIABLE

Filled By: DVAUGHN	Date: 07-Jul-10			TCN-21426
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasittuq Corporation, NWS LSS Hall Beach, P.O. Box 48 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:				
Carrier: NEAS	Routing: CRATE #6	Waybill #: 2.78 M3	Type:	Total Pcs. 1	Total Weight: 1651 KG

QTY	Line	Item	Description	WO or PO	B/Code or S/N	Remarks
40	1307 KG 1019424	BATTERY, STORAGE, LEAD ACID, 12V		1.22 X 1.88 X 1.205 = 2.78 M3		UN-2900 BATTERIES

NOTE: All claims related to this shipment have to be filed with Nasittuq within 45 hours of receipt.	Received By	Date
	Received By	Date



NASITTUQ MANIFEST

Suite 100, 170 Laurier Avenue W., Ottawa, ON K1P 5V5

NON NEGOTIABLE

Shipped By: DVAUGHN	Date: 07-Jul-10			TCN-21427
Ship To RECYCLEX INC. 8381 PLACE MARIEN MONTREAL QC H1B 5W6 514-355-4150	From LSS-F/FOX-M, HALL BEACH, DND Storeroom Nasitnuq Corporation, NWS LSS Hall Beach, P.O. Box 46 Hall Beach NU X0A 0K0 867-928-8987	Priority 0		

Attention:	Attention:
Carrier: NEAS	Routing: CRATE #6

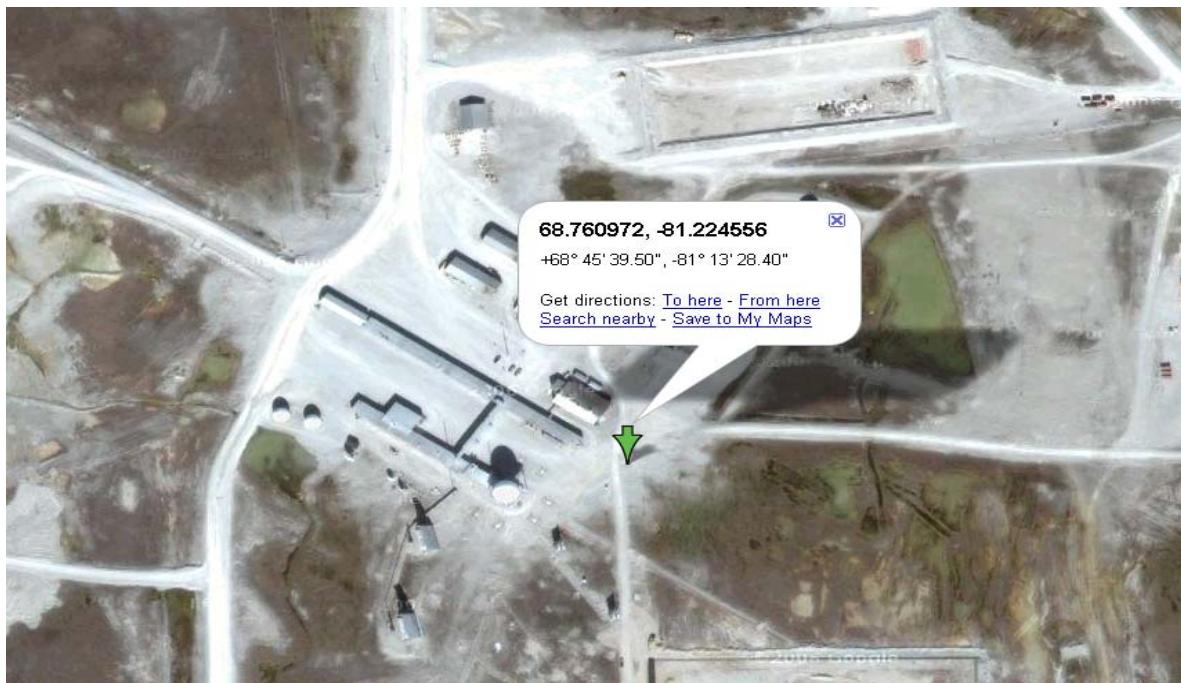
QTY	Line Order	Item Weight	Description	WO or PO	B/Code or S/N	Remarks
8	261	KG 1019424	BATTERY, STORAGE, LEAD ACID, 12V/D	1.22 X 1.22 X 1.155 = 1.72 M3		
72	194	KG 1079906	BATTERY, STORAGE, GEL CELL ELECT			
4	96	KG 1073456	BATTERY, STORAGE, 6VDC, 5E ALED, RA			
		43 KG				VARIOUS TYPES OF NONREGULATED BATTERIES

NOTE: All claims related to this shipment have to be filed with Nasitnuq within 45 hours of receipt.

Received By	Date
Received By	Date

Annex B

FOX-M Treated Sewage Outfall (FOH-2) Location with GPS Co-ordinates





Annex C

Analysis of Treated Sewage Effluent in 2010 for FOX-M



January 2010 – Page 1 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1002007
Date: 2010-02-03
Date Submitted: 2010-02-02

Project:

P.O. Number: Matrix: Sewage
GUIDELINE

Chain of Custody Number: 108780

PARAMETER	UNITS	MRL	LAB ID:			P.O. Number: Matrix: Sewage GUIDELINE	TYPE	LIMIT	UNITS
			774414						
			Sample Date: 2010-01-29	Sample ID: 1					
Faecal Coliforms	CFU/100mL	650							

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL

Krista Quantrill
Drinking Water Coordinator

8-148 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



January 2010 – Page 2 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1002017
Date: 2010-02-09
Date Submitted: 2010-02-02

Project:

P.O. Number: Matrix: Water
GUIDELINE

Chain of Custody Number: 108780

PARAMETER	UNITS	MRL				TYPE	LIMIT	UNITS
			LAB ID:	774441				
				Sample Date:	2010-02-01			
Biochemical Oxygen Demand	mg/L	1	<1					
pH	mg/L	2	5.82					
Total Suspended Solids	mg/L	2	2					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

8-148 Colomac Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



January 2010 – Page 3 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Naittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1002017
Date: 2010-02-09
Date Submitted: 2010-02-02

Project:

P.O. Number:

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Mina Nasrallah
Organic Lab Supervisor

8-148 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



February 2010 – Page 1 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1004369
Date: 2010-03-08
Date Submitted: 2010-03-05

Project: 400794
P.O. Number: 400794
Matrix: Wastewater

Chain of Custody Number: 108782

PARAMETER	UNITS	MRL	LAB ID: Sample Date: Sample ID:	GUIDELINE		
				TYPE	LIMIT	UNITS
Faecal Coliforms	CFU/100mL		780643 2010-02-27 Fox Main Wastewater			

MRL = Method Reporting Limit INC = Incomplete AD = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Dragana Dzeletovic
Microbiology Analyst

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



February 2010 – Page 2 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1004399
Date: 2010-03-15
Date Submitted: 2010-03-05
Project: 400794

Chain of Custody Number: 108782

PARAMETER	UNITS	MRL	LAB ID:	780921					GUIDELINE
			Sample Date:	2010-02-27					
			Sample ID:	Fox Main Wastewater Samples					
Biochemical Oxygen Demand	mg/L	1		2					
pH	mg/L	2		7.58					
Total Suspended Solids	mg/L			<2					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

8-148 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



February 2010 – Page 3 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1004399
Date: 2010-03-15
Date Submitted: 2010-03-05

Project: 400794

P.O. Number: Matrix: Wastewater
GUIDELINE

Chain of Custody Number: 108782

PARAMETER	UNITS	MRL	LAB ID:	780921				TYPE	LIMIT	UNITS
			Sample Date:	2010-02-27						
			Sample ID:	Fox Main Wastewater Samples						
Oil & Grease										
Oil & Grease - Mineral	mg/L	1		<1						
Oil & Grease - Non-mineral	mg/L	1		<1						
Oil & Grease - Total	mg/L	1		<1						
Visible Sheen	P/A			NO						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL

Mina Nasirai
Organic Lab Supervisor

8-148 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



March 2010 – Page 1 of 2

CWC Wastewater Services Inc.
Suite 1 - 3971 Oakwood St.
Victoria, BC
V8N 3M9

09Mar10 9:58a W88165
Treatment Plant
effluent
3

TEL: 386-8953
FAX: 386-8954
gary@cwcwastewater.com

Arrival temp.: 7.0C
Sampler: Gary Jerzak

Samples: Fox Main Wastewater Reclamation Facility

Site_Code	Date	Time	Fecal Coliforms *
			(CFU/100mL)
1 Permeate Outfall	01Mar10		20

* membrane filtration

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

- see following page for chemistry results -

D. Ashton
Microbiologist

W. Riggs
Sr. Microbiologist

M.B. LABS LTD
T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com



March 2010 – Page 1 of 2

CWC Wastewater Services Inc.
Suite 1 - 3971 Oakwood St.
Victoria, BC
V8N 3M9

09Mar10 9:58a
Treatment Plant
effluent
3

TEL: 386-8953
FAX: 386-8954
gary@cwcwastewater.com

Arrival temp.: 7.0C
Sampler: Gary Jerzak

Samples: Fox Main Wastewater Reclamation Facility

SAMPLE	DATE	TIME	BOD5 (mg/L)	O&G (mg/L)	pH	TSS (mg/L)
Permeate Outfall	01Mar10		14.3	1.50	6.99	ND
Permeate After UV	01Mar10		19.7	---	---	---
Biomass	01Mar10		---	---	---	2600
Lab Blank			ND	ND	n/a	ND
So			0.300	0.160	0.001	0.400
REF. VALUE			19.8	50.0	7.00	20.0
STD ± 2SD			19.6 ± 1.95	49.7 ± 4.91	7.00 ± 0.055	19.8 ± 1.67
REF. VALUE						2000
STD ± 2SD						1990 ± 106

SD = standard deviation

STD = secondary standard calibrated to primary standard reference material

So = standard deviation at zero analyte concentration; method detection limit
is generally considered to be 3x So value

ND = none detected n/a = not applicable

Comment: No sheen was observed on surface of sample 1.

R. Bilodeau
Analytical Chemist

H. Hartmann
Sr.Analytical Chemist

M.B. LABS LTD
T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com



April 2010 – Page 1 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1010848
Date: 2010-05-17
Date Submitted: 2010-05-14

Project: Fox Main

P.O. Number: Water
Matrix: GUIDELINE

Chain of Custody Number: 119217

PARAMETER	UNITS	MRL	796990	2010-04-28	Fox M Cyclot Liquid				TYPE	LIMIT	UNITS
Faecal Coliforms	CFU/100mL		0								

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Dragana Ozeletovic
Microbiology Analyst

8-146 Colonade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



April 2010 – Page 2 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1010644
Date: 2010-05-25
Date Submitted: 2010-05-14

Project: Fox-Main

P.O. Number:
Matrix: Water

Chain of Custody Number: 119217

PARAMETER	UNITS	MRL	LAB ID:	796994					GUIDELINE
			Sample Date:	2010-04-28					
			Sample ID:	Fox M Cyclet Liquid					
Biochemical Oxygen Demand	mg/L	1		1					
pH	mg/L	2		8.06					
Total Suspended Solids				4					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



April 2010 – Page 3 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1010844
Date: 2010-05-25
Date Submitted: 2010-05-14

Project: Fox-Main

P.O. Number: Matrix: Water
GUIDELINE

Chain of Custody Number: 119217

PARAMETER	UNITS	MRL	LAB ID:	798984					TYPE	LIMIT	UNITS
			Sample Date:	2010-04-28							
			Sample ID:	Fox M Cyllet Liquid							
Oil & Grease	mg/L	1	<1								
Oil & Grease - Mineral	mg/L	1	2								
Oil & Grease - Non-mineral	mg/L	1	2								
Oil & Grease - Total	mg/L		N								
Visible Sheen											

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



May 2010 – Page 1 of 2

(Results are actually from FOX-M even though lab printout states CAM-Main. Ref: ILM #614673)

CWC Wastewater Services Inc.
Suite 1 - 3971 Oakwood St.
Victoria, BC
V8N 3M9

18May10 11:27a W89311
Treatment Plant
effluent
3

TEL: 386-8953 Arrival temp.: 13.0C
FAX: 386-8954 Sampler: Gary
gary@cwcwastewater.com

Samples: Cam Main Wastewater Reclamation Facility

Site_Code	Date	Time	Fecal Coliforms * (CFU/100mL)
3 Biomass	15May10	07:30	22

* membrane filtration

Fecal Coliforms may also be known as Thermotolerant Coliforms

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

- see following page for chemistry results -

D. Ashton Microbiologist	W. Riggs Sr. Microbiologist
-----------------------------	--------------------------------

M.B. LABS LTD

T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com



May 2010 – Page 2 of 2

(Results are actually from FOX-M even though lab printout states CAM-Main. Ref: ILM #614673)

CWC Wastewater Services Inc.
Suite 1 - 3971 Oakwood St.
Victoria, BC
V8N 3M9

18May10 11:27a W89311 pg2
Treatment Plant
effluent
3

TEL: 386-8953 Arrival temp.: 13.0C
FAX: 386-8954 Sampler: Gary
gary@cwcwastewater.com

Samples: Cam Main Wastewater Reclamation Facility

SAMPLE	DATE	TIME	BOD5 (mg/L)	O&G (mg/L)	pH	TSS (mg/L)
Permeate Outfall *	15May10	07:30	3.60	ND	8.09	0.670
Permeate After UV	15May10	07:30	0.700	---	---	---
Biomass	15May10	07:30	---	---	---	44400
Lab Blank			ND	ND	n/a	ND
So			0.300	0.160	0.001	0.400
REF. VALUE			19.8	50.0	7.00	20.0
STD ± 2SD			19.5 ± 1.97	49.7 ± 4.93	7.00 ± 0.054	19.8 ± 1.69

* no visible sheen present

SD = standard deviation

STD = secondary standard calibrated to primary standard reference material

So = standard deviation at zero analyte concentration; method detection limit
is generally considered to be 3x So value

ND = none detected n/a = not applicable

R. Bilodeau
Analytical Chemist

H. Hartmann
Sr.Analytical Chemist

M.B. LABS LTD

T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com



July 2010 – Page 1 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1017636
Date: 2010-07-28
Date Submitted: 2010-07-27

Project: Fox-Main

P.O. Number: Matrix: Wastewater

Chain of Custody Number: 12205

PARAMETER	UNITS	MRL	LAB ID:			P.O. Number: Matrix: Wastewater	GUIDELINE
			815657	815668	815659		
			Sample Date: 2010-07-23	2010-07-23	2010-07-23		
Faecal Coliforms	CFU/100mL		68	92	70		TYPE LIMIT UNITS

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Jennifer Mitchell
Microbiology Lab Supervisor

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



July 2010 – Page 2 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1017876
Date: 2010-08-04
Date Submitted: 2010-07-27

Project: Fox-Main

P.O. Number: Matrix: Sewer Water
GUIDELINE

Chain of Custody Number: 122053

PARAMETER	UNITS	MRL	TYPE	LIMIT	UNITS
Biochemical Oxygen Demand	mg/L	1		1	
pH	mg/L	2		6.15	
Total Suspended Solids	mg/L	1		2	

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



July 2010 – Page 3 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1017676
Date: 2010-08-04
Date Submitted: 2010-07-27

Project: Fox-Main

P.O. Number: Matrix: Sewer Water
GUIDELINE

Chain of Custody Number: 122053

PARAMETER	UNITS	MRL	LAB ID:	815743				TYPE	LIMIT	UNITS
			Sample Date:	2010-07-23						
			Sample ID:	Fox-M Cyclelet 1						
Oil & Grease										
Oil & Grease - Mineral	mg/L	1		<1						
Oil & Grease - Non-mineral	mg/L	1		<1						
Oil & Grease - Total	mg/L	1		<1						
Visible Sheen	mg/L	No								

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor



August 2010 – Page 1 of 2

CWC Wastewater Services Inc.
Suite 1 - 3971 Oakwood St.
Victoria, BC
V8N 3M9

30Aug10 2:50p W91073
Treatment Plant
effluent
2

TEL: (250) 386-8953
FAX: (250) 386-8954
gary@cwcwastewater.com

Arrival temp.: 9.0C
Sampler: Gary Jerzak

Samples: Fox Main

Site_Code	Date	Time	Fecal Coliforms *
			(CFU/100mL)
Permeate Outfall	16Aug10		4

* membrane filtration

Fecal Coliforms may also be known as Thermotolerant Coliforms

Results may be adversely affected if samples are submitted to the laboratory more than 24 to 30 hours after collection.

- see following page for chemistry results -

D. Ashton
Microbiologist

W. Riggs
Sr. Microbiologist

M.B. LABS LTD
T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com



August 2010 – Page 2 of 2

CWC Wastewater Services Inc. 30Aug10 2:50p W91073
pg2 Suite 1 - 3971 Oakwood St. Treatment Plant
Victoria, BC effluent
V8N 3M9 2

TEL: (250) 386-8953 Arrival temp.: 9.0C
FAX: (250) 386-8954 Sampler: Gary Jerzak
gary@cwcwastewater.com

Samples: Fox Main

SAMPLE	DATE	TIME	BOD5 (mg/L)	O&G (mg/L)	pH	TSS (mg/L)
Permeate Outfall *	16Aug10		21.2	6.12	7.09	ND
Permeate After UV	16Aug10		6.70	---	---	---
Lab Blank			ND	ND	n/a	ND
So			0.300	0.160	0.001	0.400
REF. VALUE			198	50.0	7.00	20.0
STD \pm 2SD			196 \pm 19.9	49.7 \pm 4.95	7.00 \pm 0.091	19.9 \pm 1.72

* NOTE: No visible sheen on Sample #1

SD = standard deviation

STD = secondary standard calibrated to primary standard reference material

So = standard deviation at zero analyte concentration; method detection limit
is generally considered to be 3x So value

ND = none detected n/a = not applicable

R. Bilodeau
Analytical Chemist

H. Hartmann
Sr.Analytical Chemist

M.B. LABS LTD
T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com



October 2010 – Page 1 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1025537
Date: 2010-10-19
Date Submitted: 2010-10-18

Project: Fox Main

P.O. Number: Matrix: Water

Chain of Custody Number: 122055

PARAMETER	UNITS	MRL	LAB ID:	837510	837511	837512		GUIDELINE
			Sample Date:	2010-10-11	2010-10-11	2010-10-11		
			Sample ID:	Outfall 4	Outfall 5	Outfall 6		
Faecal Coliforms	CFU/100mL			3	2	3		

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

Samples received outside of 48 hour holding time. Analysis performed at client's request.

APPROVAL:

Jennifer Mitchell
Microbiology Lab Supervisor

Methods references and/or additional QA/QC information available on request.

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



October 2010 – Page 2 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1025556
Date: 2010-10-28
Date Submitted: 2010-10-18

Project: Fox-Main

P.O. Number: Matrix: Sewage
GUIDELINE

Chain of Custody Number: 122055

PARAMETER	UNITS	MRL					TYPE	LIMIT	UNITS
							LAB ID:	837594	
							Sample Date:	2010-10-11	
Biochemical Oxygen Demand	mg/L	1		1			Sample ID:		
pH	mg/L	2		6.62					
Total Suspended Solids				<2					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

Methods references and/or additional QA/QC information available on request.

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



October 2010 – Page 3 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1025556
Date: 2010-10-26
Date Submitted: 2010-10-18

Project: Fox-Main

P.O. Number: Matrix: Sewage
GUIDELINE

Chain of Custody Number: 122055

PARAMETER	UNITS	MRL	LAB ID:	837594				TYPE	LIMIT	UNITS
			Sample Date:	2010-10-11						
			Sample ID:	Outfall						
Oil & Grease	mg/L	1	<1							
Oil & Grease - Mineral	mg/L	1	<1							
Oil & Grease - Non-mineral	mg/L	1	<1							
Oil & Grease - Total	mg/L	P/A	NO							
Visible Sheen										

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor

Methods references and/or additional QA/QC information available on request.

8-146 Coronade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



November 2010 – Page 1 of 1

CWC Wastewater Services Inc.
Suite 1 - 3971 Oakwood St.
Victoria, BC
V8N 3M9

08Nov10 10:57a
Discharge
effluent
3

TEL: (250) 386-8953
FAX: (250) 386-8954
gary@cwcwastewater.com

Arrival temp.: 4.0C

Sample: Fox Main

SAMPLE	DATE	TIME	BOD5 (mg/L)	TSS (mg/L)
Permeate before UV	30Oct10	13:20p	1.40	0.400
Permeate after UV	30Oct10	13:20p	0.250	ND
Biomass	30Oct10	13:20p	---	13800
Biomass	DUP		n/a	13800
Lab Blank			ND	ND
So			0.300	0.400
REF. VALUE			198	210
STD ± 2SD			196 ± 20.0	209 ± 10.8

SD = standard deviation

STD = secondary standard calibrated to primary standard reference material

So = standard deviation at zero analyte concentration; method detection limit
is generally considered to be 3x So value

ND = none detected n/a = not applicable

R. Bilodeau
Analytical Chemist

H. Hartmann
Sr.Analytical Chemist

M.B. LABS LTD
T: 656-1334 F: 656-0443 E: mblabs@pacificcoast.net W: www.mblabs.com



December 2010 – Page 1 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1030850
Date: 2010-12-22
Date Submitted: 2010-12-21

Project: LSS-F

P.O. Number: Matrix: Wastewater
GUIDELINE

Chain of Custody Number: 119219

PARAMETER	UNITS	MRL	LAB ID:	853470					TYPE	LIMIT	UNITS
Faecal Coliforms	CFU/100mL	25	Sample Date:	2010-12-16	Sample ID: LSS-F Cyclelet Liquid						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

Sample analysed outside of holding time at client's request.

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

Methods references and/or additional QA/QC information available on request.

8-146 Colonade Road, Ottawa, ON, K2B 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



December 2010 – Page 2 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1030845
Date: 2010-12-29
Date Submitted: 2010-12-21

Project: LSS-F

P.O. Number: Matrix: Wastewater
GUIDELINE

Chain of Custody Number: 119219

PARAMETER	UNITS	MRL	LAB ID:	853463				TYPE	LIMIT	UNITS
			Sample Date:	2010-12-16						
			Sample ID:	LSS-F Cyclelet Liquid						
Biochemical Oxygen Demand	mg/L	1		<1						
pH	mg/L	2		6.48						
Total Suspended Solids	mg/L			<2						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL

Ewan McRobbie
Inorganic Lab Supervisor

Methods references and/or additional QA/QC information available on request.

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



December 2010 – Page 3 of 3

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1030845
Date: 2010-12-29
Date Submitted: 2010-12-21

Project: LSS-F

P.O. Number:
Matrix: Wastewater

Chain of Custody Number: 119219

PARAMETER	UNITS	MRL	LAB ID: 853463 Sample Date: 2010-12-16 Sample ID: LSS-F Cyclelet Liquid	GUIDELINE		
				TYPE	LIMIT	UNITS
Oil & Grease	mg/L	1	<1			
Oil & Grease - Mineral	mg/L	1	<1			
Oil & Grease - Non-mineral	mg/L	1	<1			
Oil & Grease - Total	mg/L	1	NO			
Visible Sheen	P/A					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

Methods references and/or additional QA/QC information available on request.

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.

APPROVAL:

Mina Nasirai
Organic Lab Supervisor

Annex D

FOX-M - Bermed Fuel Storage Facilities with GPS Coordinates

Licence	Location	Monitoring Station # (Final Discharge Point of Bermed Fuel Storage Facility)	Berm's Location On- site	Berm's GPS co-ordinates
3BC-FOH0919 Type "B"	FOX-M North Warning System Site, Hall Beach, Melville Peninsula, Qikiqtani Region, Nunavut	FOH-3	<ul style="list-style-type: none"> - Summit (near PGS building) - Berm of tank W22A - Summit (near PGS building) - Berm of tank W22B - Airfield (near hangar) - Berm of tanks W20D and W20E - Beach - Berm of tank W20F - Beach - Berm of tank W20B 	68° 45' 42" N 81° 13' 24" W 68° 45' 43" N 81° 13' 26" W 68° 46' 16" N 81° 13' 59" W 68° 46' 24" N 81° 12' 47" W 68° 46' 24" N 81° 12' 50" W



Annex E

FOX-M - Analysis of Berm Water (Effluent from Bermed Fuel Storage Facilities)



24 June 2010
Summit (near PGS building), Berm of tank W22A
Page 1 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

EXOVA
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014875
Date: 2010-07-08
Date Submitted: 2010-08-29
Project: Fox-M XL

Chain of Custody Number: 114145

PARAMETER	UNITS	MRL	LAB ID:	808850					GUIDELINE
			Sample Date:	2010-08-24					
			Sample ID:	XLW22A-1					

PARAMETER	UNITS	MRL	LAB ID:	808850	Sample Date:	2010-08-24	Sample ID:	XLW22A-1	GUIDELINE	TYPE	LIMIT	UNITS
Polychlorinated Biphenyls - PCBs	ug/L	0.1										

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL: _____
Mina Nasirai
Organic Lab Supervisor



24 June 2010
Summit (near PGS building), Berm of tank W22A
Page 2 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

EXOVA
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1014875
Date: 2010-07-13
Date Submitted: 2010-06-29

Project: Fox-M XL

P.O. Number:
Matrix: Water

Chain of Custody Number: 114145

PARAMETER	UNITS	MRL	LAB ID:	808850						GUIDELINE
			Sample Date:	2010-06-24						
			Sample ID:	XLW22A-1						
pH										
Phenols	mg/L	0.001		7.09						
Arsenic	mg/L	0.05		<0.01						
Mercury	mg/L	0.0001		<0.05						
Zinc	mg/L	0.05		<0.0001						
				0.08						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment: This is an amendment and supercedes all previous copies of this report. Units have been corrected.

808850: Metals analysis performed on aqua-regia digest of sample material.

APPROVAL: _____
Lorna Wilson
Agriculture Lab Supervisor



24 June 2010
Summit (near PGS building), Berm of tank W22A
Page 3 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014875
Date: 2010-07-08
Date Submitted: 2010-06-29
Project: Fox-M XL

Chain of Custody Number: 114145

P.O. Number:
Matrix: Water

PARAMETER	UNITS	MRL	LAB ID:	809850					GUIDELINE	TYPE	LIMIT	UNITS
			Sample Date:	2010-06-24								
			Sample ID:	XLW22A-1								
VOLATILE ORGANIC COMPOUNDS - VOCs												
Benzene	ug/L	0.5		<0.5								
Ethylbenzene	ug/L	0.5		<0.5								
Toluene	ug/L	0.5		<0.5								
VOC SURROGATES												
Toluene-d8	%			111								
Oil & Grease												
Oil & Grease - Total	mg/L	1		<1								

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OIG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor



24 June 2010
Summit (near PGS building), Berm of tank W22A
Page 4 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014876
Date: 2010-07-05
Date Submitted: 2010-06-29

Project: Fox-M XL

P.O. Number: Matrix: Water

Chain of Custody Number: 114145

PARAMETER	UNITS	MRL	LAB ID:	808851					GUIDELINE		
			Sample Date:	2010-06-24					TYPE	LIMIT	UNITS
			Sample ID:	XLW22A-1 Dissolved Metals							
Cadmium	mg/L	0.0001	<0.0001								
Chromium	mg/L	0.001	0.001								
Cobalt	mg/L	0.0002	<0.0002								
Copper	mg/L	0.001	0.002								
Lead	mg/L	0.001	<0.001								
Nickel	mg/L	0.005	<0.005								

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor



24 June 2010
Summit (near PGS building), Berm of tank W22B
Page 1 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014877
Date: 2010-07-08
Date Submitted: 2010-06-29
Project: Fox-M ML

Chain of Custody Number: 114148

P.O. Number:
Matrix: Water

PARAMETER	UNITS	MRL	LAB ID:	808852						GUIDELINE		
			Sample Date:	2010-06-24								
			Sample ID:	XL-W22B-1								
Polychlorinated Biphenyls - PCBs Polychlorinated Biphenyls (PCBs)	ug/L	0.1	<0.1							TYPE	LIMIT	UNITS

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor



24 June 2010
Summit (near PGS building), Berm of tank W22B
Page 2 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014877
Date: 2010-07-13
Date Submitted: 2010-06-29

Project: Fox-M ML

P.O. Number:
Matrix: Water

Chain of Custody Number: 114148

PARAMETER	UNITS	MRL	LAB ID:	808852					GUIDELINE	TYPE	LIMIT	UNITS
			Sample Date:	2010-06-24								
			Sample ID:	XL-W22B-1								
pH					7.99							
Phenols	mg/L	0.001		<0.001								
Arsenic	mg/L	0.05		<0.05								
Mercury	mg/L	0.0001		<0.0001								
Zinc	mg/L	0.05		0.06								

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment: This is an amendment and supercedes all previous copies of this report. Units have been corrected.

808852: Metals analysis performed on aqua-regia digest of sample material.

APPROVAL:

Lorna Wilson
Agriculture Lab Supervisor

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.



24 June 2010
Summit (near PGS building), Berm of tank W22B
Page 3 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014877
Date: 2010-07-08
Date Submitted: 2010-08-29
Project: Fox-M ML

Chain of Custody Number: 114148

P.O. Number:
Matrix: Water

PARAMETER	UNITS	MRL	LAB ID: Sample Date: Sample ID:	GUIDELINE		
				808852		
				2010-06-24	XL-W22B-1	
VOLATILE ORGANIC COMPOUNDS - VOCs						
Benzene	ug/L	0.5	<0.5			
Ethylbenzene	ug/L	0.5	<0.5			
Toluene	ug/L	0.5	<0.5			
VOC SURROGATES						
Toluene-d8	%		119			
Oil & Grease						
Oil & Grease - Total	mg/L	1	<1			

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor



24 June 2010
Summit (near PGS building), Berm of tank W22B
Page 4 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014879
Date: 2010-07-05
Date Submitted: 2010-06-29
Project: Fox-M ML

Chain of Custody Number: 114148

P.O. Number:
Matrix: Water

PARAMETER	UNITS	MRL	LAB ID:	808854				GUIDELINE
			Sample Date:	2010-06-24				
			Sample ID:	XL-W22B-1 Dissolved Metals				
Cadmium	mg/L	0.0001	<0.0001					
Chromium	mg/L	0.001	0.004					
Cobalt	mg/L	0.0002	<0.0002					
Copper	mg/L	0.001	0.002					
Lead	mg/L	0.001	<0.001					
Nickel	mg/L	0.005	<0.005					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor



24 June 2010

Airfield (near hangar), Berm of tank W20D and W20E

Page 1 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1014872
Date: 2010-07-08
Date Submitted: 2010-06-29

Project:

P.O. Number:
Matrix: Water

Chain of Custody Number: 114146

PARAMETER	UNITS	MRL	LAB ID:	808847					GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XLW20C D-1					
Polychlorinated Biphenyls - PCBs Polychlorinated Biphenyls (PCBs)	ug/L	0.1	<0.1						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor



24 June 2010
Airfield (near hangar), Berm of tank W20D and W20E
Page 2 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014872
Date: 2010-07-13
Date Submitted: 2010-06-29

Project:

P.O. Number:
Matrix: Water

Chain of Custody Number: 114146

PARAMETER	UNITS	MRL	LAB ID:	808847					GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XLW20C D-1					
pH				7.85					
Phenols	mg/L	0.001		<0.001					
Arsenic	mg/L	0.05		<0.05					
Mercury	mg/L	0.0001		<0.0001					
Zinc	mg/L	0.05		0.12					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment: This is an amendment and supercedes all previous copies of this report. Units have been corrected.

808847: Metals analysis performed on aqua-regia digest of sample material.

APPROVAL:

Lorna Wilson
Agriculture Lab Supervisor



24 June 2010
Airfield (near hangar), Berm of tank W20D and W20E
Page 3 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014872
Date: 2010-07-08
Date Submitted: 2010-06-29

Project:

P.O. Number:
Matrix:
Water

Chain of Custody Number: 114146

PARAMETER	UNITS	MRL	LAB ID:	808847					GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XLW20C D-1					
VOLATILE ORGANIC COMPOUNDS - VOCs									
Benzene	ug/L	0.5		<0.5					
Ethylbenzene	ug/L	0.5		<0.5					
Toluene	ug/L	0.5		<0.5					
VOC SURROGATES									
Toluene-d8	%			114					
Oil & Grease									
Oil & Grease - Total	mg/L	1		<1					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor



24 June 2010
Airfield (near hangar), Berm of tank W20D and W20E
Page 4 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014873
Date: 2010-07-05
Date Submitted: 2010-06-29

Project:

P.O. Number:
Matrix: Water

Chain of Custody Number: 114146

PARAMETER	UNITS	MRL	LAB ID:	808848							GUIDELINE
			Sample Date:	2010-06-24							
			Sample ID:	XLW20C D-1 Dissolved Metals							
Cadmium	mg/L	0.0001	0.0002								
Chromium	mg/L	0.001	<0.001								
Cobalt	mg/L	0.0002	<0.0002								
Copper	mg/L	0.001	0.002								
Lead	mg/L	0.001	<0.001								
Nickel	mg/L	0.005	<0.005								

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor



24 June 2010
Beach, Berm of tank W20F
Page 1 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014982
Date: 2010-07-08
Date Submitted: 2010-06-29
Project: Fox-M XL

Chain of Custody Number: 114147

PARAMETER	UNITS	MRL	LAB ID:	808857					GUIDELINE	TYPE	LIMIT	UNITS
			Sample Date:	2010-06-24								
			Sample ID:	XL W20F-1								
Polychlorinated Biphenyls - PCBs Polychlorinated Biphenyls (PCBs)	ug/L	0.1	<0.1									

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Mina Nasirai
Organic Lab Supervisor



24 June 2010
Beach, Berm of tank W20F
Page 2 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014882
Date: 2010-07-08
Date Submitted: 2010-06-29

Project: Fox-M XL

P.O. Number: Matrix: Water

Chain of Custody Number: 114147

PARAMETER	UNITS	MRL	LAB ID:	808857					GUIDELINE
			Sample Date:	2010-08-24					
			Sample ID:	XL W20F-1					
pH				7.99					
Phenols	mg/L	0.001		<0.001					
Arsenic	mg/L	0.05		<0.05					
Mercury	mg/L	0.0001		<0.0001					
Zinc	mg/L	0.05		0.12					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

808857: Metals analysis performed on aqua-regia digest of sample material.

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor



24 June 2010
Beach, Berm of tank W20F
Page 3 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014882
Date: 2010-07-08
Date Submitted: 2010-06-29
Project: Fox-M XL

Chain of Custody Number: 114147

PARAMETER	UNITS	MRL	LAB ID:	808857				Matrix: Water	GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XL W20F-1					
VOLATILE ORGANIC COMPOUNDS - VOCs									
Benzene	ug/L	0.5	<0.5						
Ethylbenzene	ug/L	0.5	<0.5						
Toluene	ug/L	0.5	<0.5						
VOC SURROGATES									
Toluene-d8	%		118						
Oil & Grease									
Oil & Grease - Total	mg/L	1	<1						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL: _____
Mina Nasirai
Organic Lab Supervisor



24 June 2010
Beach, Berm of tank W20F
Page 4 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014884
Date: 2010-07-05
Date Submitted: 2010-06-29
Project: Fox-M XL

Chain of Custody Number: 114147

PARAMETER	UNITS	MRL	LAB ID:	808859					GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XL W20F-1 Dissolved Metals					
Cadmium	mg/L	0.0001	<0.0001						
Chromium	mg/L	0.001	<0.001						
Cobalt	mg/L	0.0002	<0.0002						
Copper	mg/L	0.001	0.002						
Lead	mg/L	0.001	<0.001						
Nickel	mg/L	0.005	<0.005						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor



24 June 2010
Beach, Berm of tank W20B
Page 1 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5

Attention: Ms. Barb Thomson

Report Number: 1014880
Date: 2010-07-08
Date Submitted: 2010-06-29

Project: Fox-M XL

P.O. Number: Matrix: Water

Chain of Custody Number: 114149

PARAMETER	UNITS	MRL	LAB ID:	808855					GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XLW20B-1					
Polychlorinated Biphenyls - PCBs Polychlorinated Biphenyls (PCBs)	ug/L	0.1	<0.1						

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL: _____
Mina Nasirai
Organic Lab Supervisor



24 June 2010
Beach, Berm of tank W20B
Page 2 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014880
Date: 2010-07-13
Date Submitted: 2010-06-29
Project: Fox-M XL

Chain of Custody Number: 114149

PARAMETER	UNITS	MRL	LAB ID:	808855					GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XL W20B-1					
pH				7.93					
Phenols	mg/L	0.001		<0.001					
Arsenic	mg/L	0.05		<0.05					
Mercury	mg/L	0.0001		<0.0001					
Zinc	mg/L	0.05		0.08					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment: This is an amendment and supercedes all previous copies of this report. Units have been corrected.

808855: Metals analysis performed on aqua-regia digest of sample material.

APPROVAL: _____
Lorna Wilson
Agriculture Lab Supervisor



24 June 2010
Beach, Berm of tank W20B
Page 3 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014880
Date: 2010-07-08
Date Submitted: 2010-06-29
Project: Fox-M XL

Chain of Custody Number: 114149

P.O. Number:
Matrix:
Water

PARAMETER	UNITS	MRL	LAB ID:	808855					GUIDELINE
			Sample Date:	2010-06-24					
			Sample ID:	XL W20B-1					
VOLATILE ORGANIC COMPOUNDS - VOCs									
Benzene	ug/L	0.5		<0.5					
Ethylbenzene	ug/L	0.5		<0.5					
Toluene	ug/L	0.5		<0.5					
VOC SURROGATES									
Toluene-d8	%			117					
Oil & Grease									
Oil & Grease - Total	mg/L	1		<1					

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration
Comment:

APPROVAL: _____
Mina Nasirai
Organic Lab Supervisor



24 June 2010
Beach, Berm of tank W20B
Page 4 of 4

EXOVA ACCUTEST

REPORT OF ANALYSIS

Exova
Accutest

Client: Nasittuq Corp. (Ottawa)
100-170 Laurier Ave. West
Ottawa, ON
K1P 5V5
Attention: Ms. Barb Thomson

Report Number: 1014881
Date: 2010-07-05
Date Submitted: 2010-06-29
Project: Fox-M XL

Chain of Custody Number: 114149

PARAMETER	UNITS	MRL	LAB ID:	808856					TYPE	LIMIT	UNITS
			Sample Date:	2010-06-24							
			Sample ID:	XL W20B-1 Dissolved Metals							
Cadmium	mg/L	0.0001	<0.0001								
Chromium	mg/L	0.001	<0.001								
Cobalt	mg/L	0.0002	<0.0002								
Copper	mg/L	0.001	0.002								
Lead	mg/L	0.001	<0.001								
Nickel	mg/L	0.005	<0.005								

MRL = Method Reporting Limit INC = Incomplete AO = Aesthetic Objective OG = Operational Guideline MAC = Maximum Allowable Concentration IMAC = Interim Maximum Allowable Concentration

Comment:

APPROVAL:

Ewan McRobbie
Inorganic Lab Supervisor

8-146 Colonnade Road, Ottawa, ON, K2E 7Y1

1 of 1

Results relate only to the parameters tested on the samples submitted.