NWB Annual Report		Year being reported: 2005 ▼					
License No: NWB4NUN0511 - Type "B" Issued Date: September 13, 2005 Expiry Date: December 13, 2011							
	Project Name:	Nunatta Environmental Services "Landfarm"					
	Licensee: Nunatta Environmental Services						
	Mailing Address: Box 267, Iqaluit, Nunavut X0A 0H0						
Name of Company filing Annual Report (if different from Name of Licensee please clarify relationship between the two entities, if applicable):							
General Bac	kground Informa	tion on the Project (*optional):					
Nunatta Environmental Services Inc. (Nunatta) owns and operates a Hydrocarbon-Impacted Soil Landfarm Facility in the City of Iqaluit, Nunavut. This treatment facility is commonly referred to as a 'landfarm'. Nunatta operations consist in accepting soils impacted with petroleum products at various concentrations at the landfarm's geosynthetic lined platform and allow indigenous soil microorganisms to degrade petroleum products to broken down compounds such as water, carbon dioxide and hydrogen sulfide. Soils accepted at the landfarm are contaminated with diesel, fuel oil, gasoline and various oils.							
Licence Req with	1	censee must provide the following information in accodance Item 1					
A summary report of water use and waste disposal activities, including, but not limited to: methods of obtaining water; sewage and greywater management; drill waste management; solid and hazardous waste management.							
	Water Source(s):	Run-off water, contaminated water from clean-up site					
	Water Quantity:	Quantity Allowable Domestic (cu.m) Actual Quantity Used Domestic (cu.m) Quantity Allowable Drilling (cu.m) Total Quantity Used Drilling (cu.m)					
Waste Management and/or Disposal Solid Waste Disposal Sewage Drill Waste Greywater Hazardous Other: Hydrocarbon Contaminated Soils							

	☑ Other: Additional Details:	
	22 Cubic Meters of water was collected and cleaned up by landfarm by passing it through carbon vessels.	
A list of un	nauthorized discharges and a summary of follow-up actions taken.	
	Spill No.: Date of Spill: Date of Notification to an Inspector: Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)	
Revisions t	to the Spill Contingency Plan SCP submitted and approved - no revision required or proposed ▼	
	Additional Details:	
Revisions t	to the Abandonment and Restoration Plan	
	AR plan submitted and approved - no revision required or proposed	
	Additional Details:	
Prograssiv	ve Reclamation Work Undertaken	
riogiessivi	Additional Details (i.e., work completed and future works proposed)	
	There was 377.8 Meters of soil received at land farm in 2005 for a toal of 5005.3 Meters	
	Soils were taken in and placed in cells. Large rocks were removed and soils were	
	turned over with excavator when time permitted. Cell #3 had soils spread out level and were being cultivated and fertilized weekly. Water was applied as	
	needed throughout summer months.	
Results of t	the Monitoring Program including:	
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude)	of
	each location where sources of water are utilized; Not Applicable (N/A) ▼	
	Additional Details:	

each location where wastes associated with the licence are deposited; • Details described below Additional Details: Cell#1 N63-45-816 W 068-32-667 These coordinates are to centre of cell. Corner coordinates are included in attachment Cell#2 N 63-45-825 W 068-32-708 With detailed Map Cell #3 N63-45-828 W 068-32-738 Results of any additional sampling and/or analysis that was requested by an Inspector No additional sampling requested by an Inspector or the Board Additional Details: (date of request, analysis of results, data attached, etc) Any other details on water use or waste disposal requested by the Board by November 1 of the year being reported. • No additional sampling requested by an Inspector or the Board Additional Details: (Attached or provided below) Any responses or follow-up actions on inspection/compliance reports No inspection and/or compliance report issued by INAC Additional Details: (Dates of Report, Follow-up by the Licensee) Any additional comments or information for the Board to consider Nunatta's General Manager, Alain Carrierre, retired in Oct. 2008. Mr Carrierre is now living outside Canada and is unavailable for communication. For the year 2005 our new General Manager, Jim Wilson, is not aware of any information that could add value to the 2005 Annual Report. Nov. 25, 2010 **Date Submitted:** Submitted/Prepared by: Nunatta Environmental Services Inc, Iqaluit, Nu **Contact Information:** 867-979-1488 Tel: Fax: 867-979-1478 nunatta@northwestel.net email:

The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of

GPS Coordinates for water sources utilized

	Latitude			Longitude			
Source Description	o Deg	, Min	, Sec	o Deg	, Min	, Sec	

GPS Locations of areas of waste disposal

Location Description (type)	Latitude		Longitude			
	o Deg	, Min	, Sec	o Deg	, Min	Sec.
	-					



Nunatta Environmental Services Inc. P.O. Box 267 Iqaluit, NU X0A 0H0

Tel: (867) 979-1488 Fax: (867) 979-1478

PREPARED: 1/7/2011

RECEPT OF OIL - IMPACTED SOILS BY CLIENT & JOB # AS AT 31/12/05

Date of		Job	Details (Cu. Mtrs.
Invoice	Customer	#	Received)
April 18/05	NSSI	04-716	7.0
Jan 14/05	Nunavut Power	04-734	48.25
Mar 22/05	PWGSC	05-700	15.0
Oct 7/05	Nunavut Power	05-711	28.0
June 27/05	Northern Prop.	05-716	21.0
June 27/05	Paul Barrieau	05-719	14.0
Aug 23/05	City of Iqaluit	05-720	12.0
Oct 11/05	Nunavut Power	05-721	17.0
Oct 17/05	Susan Spring	05-725	14.5
Sept 30/05	NCC	05-726	14.0
Sept 30/05	INAC	05-729	9.0
Nov 4/05	Gov of Nunavut	05-731	45.0
Nov 16/05	BBS	05-737	18.0
Aug 29/05	South Baffin	05-733	115.0

Total Cubic Meters of Oil-impacted Soil Received: 377.8

Nunatta Environmental Services Inc. Annual Accrual for Future Costs of Soil Remnediation Annual Data (Per Financial Stetements) *2010 - year-to-date figures

Year Soil Received	Details (Cu. Mtrs. Received)	Annual Sales Revenue	Annual Liability at Y/E		
2003	3919.6	\$ 683,827	\$	547,062	
2004	708	\$ 204,800	\$	574,136	
2005	377.8	\$ 74,800	\$	496,251	
Totals	5005.4	\$ 963,427			