NWB Annual	Report	Year being reported: 2009 ▼	
License No:	2BE-MCG0810	Issued Date:	
	Project Name:	McGregor Lake	
	Licensee: 5050 N	Nunavut Limited	
	Mailing Address:	Suite 507 - 700 West Pender Street Vancouver, British Columbia, Canada V6C 1G8	
		ling Annual Report (if different from Name of Licensee please clarify two entities, if applicable):	
	5050 Nunavut Limit	ed (a subsidiary of MIE Metals Corporation)	
General Bacl	ground Information	on the Project (*optional):	
	Intrusion for Ni-Cu-P sediments for uraniu	ng, geophysical surveys and diamond drilling on the Muskox GE. Prospecting and geochemical sampling on the Hornby Bay um. Exploration is based out of McGregor Lake camp where disposal permits are sought, and at drilling sites.	
Licence Requi	Part B	ee must provide the following information in accodance	
_	ter; sewage and grey	nd waste disposal activities, including, but not limited to: methods water management; drill waste management; solid and hazardous	
		McGregor Lake 3 cu.m/day Quantity Allowable Domestic (cu.m) None Used Actual Quantity Used Domestic (cu.m) 5 cu.m/day Quantity Allowable Drilling (cu.m) None Used Total Quantity Used Drilling (cu.m)	
	Waste Management a Solid Waste Dispo Sewage Drill Waste Greywater Hazardous Other: Additional Details: No work was done in		

A list of unau	uthorized discharges and a summary of follow-up actions taken.
	Spill No.: 1 (as reported to the Spill Hot-line)
	Date of Spill: July 31, 2009
	Date of Notification to an Inspector: August 7, 2009
	Additional Details: (impacts to water, mitigation measures, short/long term monitoring, etc)
	During an inspection of the camp, a partially-filled 45-gallon diesel drum of fuel was discovered to have fallen out of the main fuel cache berm located at the McGregor Lake Campsite. The berm was fixed, the barrel was recovered, but it was evident that an estimated 45 gallons of fuel was spilled onto the ground., contaminating approximately 2-5 drums (the volume of a 45 gallon drum) worth of soil. Notification was given to authorities and management. A remediation plan was approved but delayed due to weather issues. Pending is the excavation of the contaminated soil and the transport of the contaminated material to Yellowknife for disposal is planned. The area will be re-graded and restored as best as possible. There is no reason to believe the spill has affected ground water or has affected a footprint larger than observed.
Revisions to	the Spill Contingency Plan
	N/A - not applicable ▼
	Additional Details:
Revisions to	the Abandonment and Restoration Plan
	N/A - not applicable ▼
	Additional Details:
Progressive	Reclamation Work Undertaken
i logiessive	Additional Details (i.e., work completed and future works proposed)
	Additional Details (i.e., work completed and future works proposed)
Results of th	e 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; Details described below
	Additional Details:

	Camp > 66° 54' 45.1" N/115° 14' 27.6" W				
	The GPS Co-ordinates (in degrees, minutes and seconds of latitude and longitude) of each location where wastes associated with the licence are deposited; Details described below				
	Additional Details:				
	Outhouse > 66° 54' 48.2" N/ 115° 14' 24.4" W Dry sump > 66° 54' 50.1" N/ 115° 14' 28.2" W Kitchen sump > 66° 54' 50.5" N/ 115° 14' 28.1" W				
Results of any additional sampling and/or analysis that was requested by an Insp					
	Select				
	Additional Details: (date of request, analysis of results, data attached, etc)				
Any other debeing report	etails on water use or waste disposal requested by the Board by November 1 of the year ted.				
	<u>S</u> elect ▼				
	Additional Details: (Attached or provided below)				
Any respons	ses or follow-up actions on inspection/compliance reports Select ▼				
	Additional Details: (Dates of Report, Follow-up by the Licensee)				
Any addition	nal comments or information for the Board to consider				
Date Submit Submitted/P Contact Info	Prepared by: Phu Van Bui - Project Geologist				