

Final Technical Review

Done by: David Hohnstein

Date: 20 October 2004

Licence: NWB2KIK0405

Kikirk/knife Lake Project

Spill Contingency Plan TR/G1

CONTACT INFORMATION	Contact:	Shirly Standafer-Pfister	
	Position:	Government Relations Manager	
	Company:	De BEERS CANADA EXPLORATION INC.	
	Address:	#601, Precambrian Building – 4920 52 Street,	
	Address:	Yellowknife, NT X1A 1R6	
	Tel:	(867) 766-7350	
	Fax:	(867) 766-7351	
	Email:	Shirly.standaferpfister@ca.debeersgroup.com	
	Corporate	DE BEERS CANADA EXPLORATION INC.	
		One William Morgan Drive	
		Toronto, ON M4H 1H6	
	Tel:	(416) 423-5811	
	Fax:	(416) 423-0081	
PROJECT SPECIFICS	YES	NO	COMMENT
Is the submitted Plan complete?		X	
Is an addendum required?	X		
Date of Submission			April 8, 2004
Spill Contingency Plan			
Type of Project			Type "B" Mining and Milling – Mineral exploration
Camp	X		Camp to be made up of 8-9 sleep units (tents), which will have a maximum of 20-25 people
Drilling	X		Drilling off Lake Ice
Description/Location			Approximately 60km south of the Coronation Gulf and 20km south of Kikirk Lake.
Lat/Long NTS Maps	X		Claim block; Lat 66°40' – 67°30" N; Long 113°04' – 113°20"W NTS Map # 86P/03 and 86 I/14
Time Schedule			
Multiple year project	X		01 March 2004-01 September 2006

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Spill Contingency Plan - Checklist	YES	NO	
Preliminary Plan Acceptable		X	Recommend approval following receipt of reviewer comments and addition of EC/DIAND contact numbers
Name/Address/title of person in charge	X		Included in Sec.5; Paulo Pereira with MSAT phone
Name/title/24 contact number of person responsible	X		Included in Sec.5; Regional Manage and Lands Manager listed.
Location/size/capacity of facility		X	No introductory section with description of project, site and facilities. Some info included in the section on "general response and maintenance information"
Type/amounts of products		X	No listing of products is included
Site Map		X	None included in the Plan
Outline steps to report/contain/cleanup and response	X		
How plan is activated	X		
Training provided	X		Basic description of training for site personel
Inventory/location of equipment/supplies	X		Good description
Date plan prepared	X		08Apr04
Additives Non Toxic	X		
MSDS sheet included	X		Hard copies on file
Spill kits on site	X		1 drum spill kit with the Drillshack; 1 drum spill kit with the fuel storage area; 2 moveable spill kits that can be deployed anywhere.
Response Inventory	X		Table 4; lists inventory of materials available for spill response.
Fuel Storage inventory		X	No inventory listed; general types but no quantities
General Comments			Environmental Management Policy Statement included in Plan

Comments and Concerns**Spill Contingency Plan:**

The Applicant has provided an organized Spill Plan which provides for an effective response in the event of a spill, and is acceptable, with revisions/additions. Need to have EC and DIAND numbers in Iqaluit added.

Reviewer Comments:

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- Standard comments, relating to Spill/AR Plan development, fuel storage and hazardous waste management.
- Body of spill plan should contain the same geographic location, facility description as is provided in the application package keeping in mind that in many cases the plan becomes a separate document.
- Fuel/chemical inventory along with MSDS's for these materials (types provided in application but not in the Spill Plan; quantities required)
- Detailed site map of the area to indicate structures, storage areas, likely pathway of contaminant flow, potentially sensitive areas (water bodies and general topography).

EC

- Use drip pans during fuelling operations
- Secondary containment on fuel storage

DFO – No comment received

Recommendation: Request an addendum addressing deficiencies and DIAND concerns and corrected DIAND and EC contact info.

Regulatory Timeline		
Plan Received:	April 8, 2004	
Final Tech Review Completed:	20Oct04	
Plan forwarded for Approval:	20Oct04	Letter to proponent indicating requirements pending