

**Canadian Petroleum Engineering**  
**Phone: (403) 263-0752; Fax: (403) 233-0859**

COPY	
BOARD.	4
G.W.	
E.A.	
W. RES.	ORIG
File-	L769

**Fax Pages: 3**

**November 23, 2001**

NWT Water Board  
 Mr. Gordon Wray, Chairman  
 (867) 669-2719

Dear Mr. Wray:

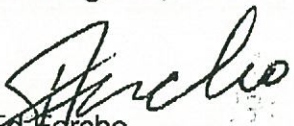
Emergency Response and Contingency Planning for the  
 Japex, GSC, et al. Mallik Gas Hydrate Research Well, 2001/2002

We have just received confirmation from Petro-Canada that they will provide access to their oil spill equipment in the event of an emergency.

The attached notice from Petro-Canada, and their equipment list should be added to the back the Oil Spill Contingency plan which we sent to you on November 20 in order to complete that plan.

If you have any questions or concerns, please don't hesitate to contact me.

Best regards,

  
 Ed Fercho,  
 President



Cc:  
 Mr. H. Takahashi, Japex Canada  
 Mr. S. Dallimore, Geological Survey of Canada



November 16, 2001

To: Canadian Petroleum Engineering Inc.  
1710, 407 2<sup>nd</sup> St SW  
Calgary, Alberta  
T2P 2Y3  
Attn: Ed Fercho

cc:

**Re: Mackenzie Delta Oilspill Equipment and Materials**

Dear Sir,

As discussed with you, in the event of an emergency while you are conducting operations on the Mallik 3L-38, 4L-38 and 5L-38 research wells during the winter of 2001/02, Petro-Canada is prepared to make available to Japex/JNOC/GSC et al the oilspill cleanup equipment and materials located in the Mackenzie Delta. This equipment and material will only be provided if Petro-Canada deems it is not required for its own or its partners operations.

Japex/JNOC/GSC et al will be responsible to take immediate action to replace all of the materials and equipment to ensure that the inventories are kept whole and complete.

Petro-Canada emergency oilspill materials and equipment are located at Petro-Canada's Swimming Point Base Camp and at the various drilling sites, which have ongoing operations. At present, the inventory at Swimming Point is per the attached list.

Japex/JNOC/GSC et al will be responsible for the full costs associated with the replacement to inventory of any or all of the materials and equipment that they may require during an emergency.

Yours truly,

A handwritten signature in black ink, appearing to read 'W. Roeske', is written over a faint, illegible typed name.

W.E. Roeske  
Drilling Project Leader  
Mackenzie Delta Project



**MACKENZIE DELTA PROJECT EMERGENCY RESPONSE PLAN**

Page 7

**SECTION 7.0 EQUIPMENT LISTS**

2000-12

**SPILL CLEAN UP KITS (continued)**

<b>Swimming Point - Winter based major spill response</b>	<b>Comments</b>
Large truck based	For responding to a larger spill in winter
12 Aluminum shovels (scoop)	
Chain saw (18")	
Portable lights (See light kit list)	
3 Portable generators (5000 watt or larger)	
Fuel in CSA approved portable containers	
Safety kit (equipment as listed below)	
Sorbent - socks (15 bale /bbl)	
Sorbent - pad (25 bale /bbl)	
Sorbent - loose (10 bale/bbl)	
Two - 1 Cubic metre totes	
2 Pick axes	
4 Large impervious tarps	
Tool box	
5 Boxes of XXL Disposable coveralls	
Documentation kit	
5 Boxes of vitron or nitrile gloves (winter lining)	
Diesel Herman Nelson heater	
Lubes	

**Notes:**

- Tool Box should include: 3/16 socket set, crescent wrench (8" and 10"), multi-tip screwdriver, pliers, utility knife, wire cutters flat file, hack saw, claw hammer, ball peen hammer, chainsaw file and screwdriver, pipe wrench (18", 24"), tin snips, allen wrench set, duct tape, tie wire, electrical tape.

C

C

C