



WELL TERMINATION RECORD

This record is submitted in compliance with Section 184 of the Canada Oil and Gas Drilling Regulations.

Well Name: ...CDN.FOREST.ET.AL.FLETT.RAPIDS.1-61..... Area: ...FLETT.RAPIDS.....
Grid Area: ...60° .50'N, 123° .15'W..... Field/Pool: ...WILDCAT.....
Interest Identifier Final Coordinates: Lat: 60° 40'40.944" Long: 123° 26'33.963"
Bottom Hole 60° 40'49.465" Long: 123° 26'36.031"
Drilling Unit: ...NABORS.24E..... Elevations-KB/RT KB. = 262.5m (ASL) GL/Seafloor GL = 255.0m
Spud Date: ...NOVEMBER.13.,1998..... R.R. ...JANUARY.18.,1999..... Total Depth: 2660 m/ PBTD 2640.5m

O.D. (mm)	Weight (kg/m)	Grade	Depth Set (m KB)	Cement (m³)
762mm	CONDUCTOR PIPE		20.0mKB	7.4m³
508mm	139.7 kg/m	K-55	150.8mKB	34.2m³
339.7mm	101.19 kg/m	K-55	569.6mKB	65.0m³
244.5mm	64.74 kg/m	L-80	2067.8mKB	64.5m³
177.8mm	43.16 kg/m	L-80	1899-2659mKB	22.6m³

PLUGGING PROGRAM

Approval of the following program was obtained by (person) from
(person) of the , by means of
..... on 19 ..

Type of Plug	Interval (m KB)	Felt	Cement (m³)
See attached diagram			

Lost Circulation/Overpressure Zones: ...NO.LOST.CIRCULATION.ZONES...NO.OVERPRESSURE.ZONES...
Equipment left on Seafloor (Describe): ...SEE.ATTACHED.WELLHEAD.SCHEMATIC...
Provision for Re-entry (Describe and attach sketch): ...WELL.IS.CURRENTLY.SUSPENDED...
Cores: Type: ...NONE..... Intervals: ...N/A.....
Other Downhole Completion/Suspension Equipment: ...SEE.ATTACHED.DOWN.HOLE.SCHEMATIC...

CERTIFICATION

I certify on the basis of personal knowledge of operations undertaken at the above named well that the above information is accurate.

Signed: Mickey J. Sutherland Title: ...VICE.PRESIDENT.,MANAGER.OF.PROJECTS...
Name: ...MICKEY.J.SUTHERLAND,P.ENG. Date: ...APRIL.27.,1999...

Company: ...PAJAK ENGINEERING LTD.
FOR: CANADIAN FOREST OIL LTD.

Acknowledged by: J. Baker

Well Status

Chief Conservation Officer

Suspended ☒
Completed ☐
Abandoned ☐

Date: May 26/99
File: ...9211-C131-1-1...

UWI: ...300P6.16050123150... WID: ...1851...

99.05.15

