



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 NORTH LIARD C-31 ... Area: NORTH LIARD
Grid Area: ... 60° 40' N, 123° 30' W ... B.H. 60° 30' 02.774" ... Field/Pool: ... WILDCAT ... B.H. 123° 36' 30" :549"
Interest Identifier ... EL 363 ... Final Coordinates: Lat: 60° 30' 00.3158" N Long: 123° 36' 36.1336" W
Drilling Unit: ... AKITA 58E ... Elevations-KB/RT KB = 488.0m ... (ASL) GL/Seafloor GL = 481.3m
Spud Date: ... AUGUST 4, 1999 ... R.R. JANUARY 5, 2001 ... Total Depth: 2730m/PBTD = 2370m

O.D. (mm)	Weight (kg/m)	Grade	Depth Set (m KB)	Cement (m³)
SEE ATTACHMENT #1				

PLUGGING PROGRAM

Approval of the following program was obtained by (person) MICKEY J. SUTHERLAND, P.ENG. ... from
(person) ... ANDY GRAW, DRILLING ENGINEERING of the ... NATIONAL ENERGY BOARD ... by means of
... TELEPHONE ... on ... DECEMBER 30, 2000 ...

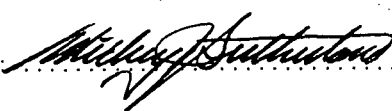
Type of Plug	Interval (m KB)	Felt	Cement (m³)
SEE ATTACHMENT #1			

Lost Circulation/Overpressure Zones: ... SEE ATTACHMENT #1 ...
Equipment left on Seafloor (Describe): ... NONE ...
Provision for Re-entry (Describe and attach sketch): WELL IS CURRENTLY ABANDONED ...
Cores: Type: ... NONE ... Intervals: ...

Other Downhole Completion/Suspension Equipment: ... SEE ATTACHMENT #2 - WELLBORE SCHEMATIC ...

CERTIFICATION

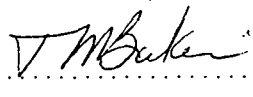
I certify on the basis of personal knowledge of operations undertaken at the above named well that the above information is accurate.

Signed:  Title: VICE PRESIDENT, MANAGER OF PROJECTS ...

Name: ... MICKEY J. SUTHERLAND, P.ENG. ... Date: JANUARY 3, 2001 ...

Company: PAJAK ENGINEERING LTD. ...

FOR: CANADIAN FOREST OIL LTD.

Acknowledged by:  Chief Conservation Officer

Well Status

Suspended ☐

Completed ☐

Abandoned ☒

Date: Jan 12/01

File: 9211-C131-3-1

UWI: 300B316040123300 WID: 1900

WELL TERMINATION RECORD

CDN FOREST ET AL NORTH LIARD C-31

OD (mm)	Weight (kg/m)	Grade	Depth Set (mKB)	Cement (m ³)
762.0	Conductor Pipe		31.7	
508.0	196.0	K-55	190.0	60.12
339.7	101.2	K-55	710.3	87.0
244.5	79.62	HCL-80	2630.0	60.0

Type of Plug	Interval (mKB)	Felt	Cement (m ³)
Cast Iron Bridge Plug	2622	No	NA
Cement Plug	2622-2614	Pressure tested to 7 MPa	0.29m ³
Cast Iron Bridge Plug	2370	No – Pressure tested to 7 MPa	NA

Overpressure Zones: None

Lost Circulation Zones:

Zone	Depth (mKB)	Date	Volume Lost (m ³)
#1	57	2000.08.04	10
#2	63	2000.08.05	12
#3	1773.4	2000.09.29	14
#4	1785	2000.09.30	42
#5	1600	2000.10.01	6
#6	2630	2000.12.19	3

Attachment # 2
WELLBORE SCHEMATIC
CDN Forest et al North Liard C-31

