



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 N-61 Area: FLETT RAPIDS
Grid Area: 60° 40'N, 123° 30'W Field/Pool: WILD CAT
Interest Identifier: Final Coordinates: Lat: 60° 30' 46.690"N Long: 123° 42' 32.512"W
Drilling Unit: AKITA 58E Elevations-KB/RT KB = 610.7m (ASL) GL/Seafloor GL = 604.0m
Spud Date: MARCH 21, 1999 R.R. SEPTEMBER 19, 1999 Total Depth: 3383m/PBTD = 3254.5m
B.H.Coordinates: Lat. 60°30'49.330" Long. 123°42'24.514"

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) from
(person) of the , by means of
..... on. 19 ..

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

Lost Circulation/Overpressure Zones: NO LOST CIRCULATION. OVER PRESSURE ZONES AS PER ATTACHMENT #1
Equipment left on Seafloor (Describe): SEE ATTACHMENT #2 - WELLHEAD SCHEMATIC
Provision for Re-entry (Describe and attach sketch): WELL IS CURRENTLY SUSPENDED.
Cores: Type: NONE Intervals:

Other Downhole Completion/Suspension Equipment: SEE ATTACHMENT #3 - 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: *Mickey J. Sutherland* Title: VICE PRESIDENT, MANAGER OF PROJECTS
Name: MICKEY J. SUTHERLAND, P.ENG. Date: DECEMBER 24, 1999

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

Acknowledged by: *J. M. Baker*

Well Status

Chief Conservation Officer

Suspended ☒
Completed ☐
Abandoned ☐

Date: *Jan. 19/2000*
File: 9211-C131-1-3

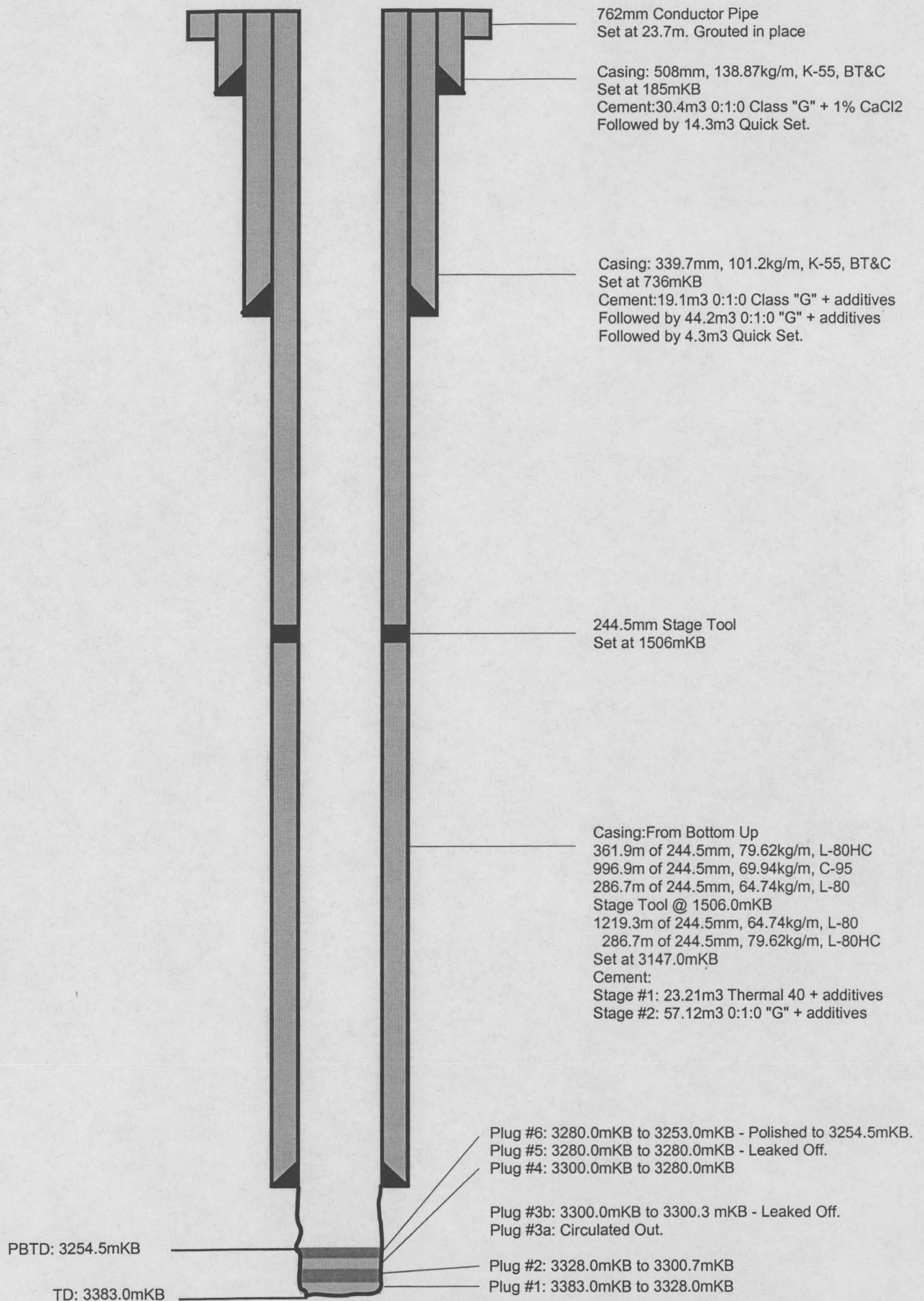
UWI: 300N6160401233000

WID: 1863

Attachment # 3

WELLBORE SCHEMATIC

CDN Forest et al Flett N-61



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CDN FOREST ET AL FLETT N-61

ATTACHMENT #1

OD (mm)	Weight (kg/m)	Grade	Depth Set (mKB)	Cement (m ³)
762.0	Conductor Pipe		23.7	
508.0	138.87	K-55	185.0	44.7
339.7	101.2	K-55	736.0	67.8
244.5	79.62	L-80HC	3147.0-2785.1	80.3
244.5	69.94	C-95	2785.1-1788.2	
244.5	64.74	L-80	1788.2-286.7	
244.5	79.62	L-80HC	286.7- 0.0	

Type of Plug	Interval (mKB)	Felt	Cement (m ³)
Plug Back #1	3333.0-3383.0	3328.6	2.03
Plug Back #2	3290.0-3328.0	3300.7	1.58
Plug Back #3A	3300.7-3255.0	Circulated Out	1.88
Plug Back #3B	3300.7-3255.0	3300.3	1.88
Plug Back #4	3300.0-3255.0	3280.0	1.88
Plug Back #5	3280.0-3255.0	3280.0	1.50
Plug Back #6	3280.0-3255.0	3253.0	1.50

Overpressure Zones:

- #1. 74mKB to 135mKB
- #2. 243mKB to 298mKB
- #3. 493mKB to 505mKB
- #4. 752mKB to 756mKB
- #5. 1142mKB to 1146mKB
- #6. 1610mKB to 1611mKB
- #7. 3147mKB to 3195mKB