



WELL TERMINATION RECORD

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

WELL DATA

Well Name: Para. et. al. Fort. Liard. A-01..... Area: Fort. Liard.....
Grid Area: 60° 10' N. 123° 15' W..... Field/Pool:
Permit or Lease No.: EL 381..... Final Coordinates: Lat.: 60° 0' 4.641"..... Long: 123° 15' 4.862".....
Drilling Unit: Cenalta #42..... Elevations: ~~57~~KB 522.65m..... ~~SMGL~~ 517.15m.....
Re-entry Date: Feb. 9, 2000..... Rig Released: Mar. 22, 2000..... Total Depth: 2046. mKB.....

CASING AND CEMENTING

O.D.:	Weight:	Grade:	Depth Set:	Cement and Additives:
339.7mm.....	81.1kg/m..	K-55.....	503.....	56t. Q: 1:0 'G'.....
177.8.....	34.26.....	L-80.....	2046.....	17t. L: 1:2 'G' plus.....
.....				15t. Q: 1:0 'G'.....
.....				

PLUGGING PROGRAM

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

Type of Plug:	Interval:	Felt:	Cement and Additives:
.....			
.....			
.....			
.....			
.....			

Lost Circulation/Overpressure Zones:
Equipment left on Seafloor (Describe):
Provision for Re-entry (Describe and attach sketch):
Cores: Type: Intervals:
.....
Other Downhole Completion/Suspension Equipment: As per attached bottom hole diagram.....
.....

CERTIFICATION

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

Signed: Dave Block..... P. Eng. Title: Engineering Consultant.....
Name: Dave Block..... Date: July 18, 2001.....

Acknowledged by: J. M. Baker.....
Engineering Branch
Date: July 31/01.....
File: 9211-P33-14-1, WID 1858.....

Well Status
Suspended ☒
Completed ☐
Abandoned ☐

UWI: 300A016010123151

Canada



WELL TERMINATION RECORD

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

WELL DATA

Well Name: Paramount et al Arrowhead N-65..... Area: Fort Liard.....
Grid Area: 60°..40'N, 122°..45'W..... Field/Pool:
Permit or Lease No.: EL 383..... Final Coordinates: Lat.: 60°34'..45..897" Long: 122°57'..18..623"
Drilling Unit: Cenalta #42..... Elevations: ST/KB: 574.6m..... SWGL: 567.9m.....
Spud Date: Dec. 12, 1998..... Rig Released: Feb. 3, 1999..... Total Depth: 2612.5mKB.....

CASING AND CEMENTING

O.D.:	Weight:	Grade:	Depth Set:	Cement and Additives:
See attached casing and cementing summary.....				
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.....				
.....				

PLUGGING PROGRAM

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

Type of Plug:	Interval:	Felt:	Cement and Additives:
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.....			
.....			
.....			
.....			

Lost Circulation/Overpressure Zones:

Equipment left on Seafloor (Describe):

Provision for Re-entry (Describe and attach sketch):

Cores: Type: Intervals:

Other Downhole Completion/Suspension Equipment: Well completed as per previously submitted...
..daily reports.. Refer to attached bottom hole diagram.....

CERTIFICATION

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

Signed: P. Eng. Title: Engineering Consultant.....
Name: Dave Block..... Date: July 18, 2001.....

Acknowledged by:
Engineering Branch

Well Status
Suspended ☒
Completed ☐
Abandoned ☐

Date:
File:

Canada