



Canada Oil and Gas Administration du pétrole
Lands Administration et du gaz des terres du Canada

Nova Scotia ☐
Newfoundland ☒
Gulf of St. Lawrence ☐

West Coast ☐
Northern ☐
Hudson Bay ☐

Well Status
Suspended ☒
Completed ☐
Abandoned ☐

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. Cameron...C-50..... Area: ..Cameron Hills, NWT
Grid Area: ...60-10-117-30..... Field/Pool: ...Wildcat.....
Permit or Lease No.: ...~~1338~~ ²¹³..... Final Coordinates: Lat: .68°09'03.65"N. Long: 117°38'40.64"W
Drilling Unit: ..Cactus Rig 21..... Elevations-RT/KB: ...692.69..... GL: ...688.39.....
Spud Date: ..86/03/09..... Rig Released: ...86/03/26..... Total Depth: ...1569.....

CASING AND CEMENTING

O.D.:	Weight:	Grade:	Depth Set:	Cement and Additives:
..339.7.....	..90.78....	..K-55.....	.58.....	.9 tonnes, Class "G". 0:1:0 + 3% CaCl ₂
..244.5.....	..53.57....	..K-55.....	390.....	26 tonnes, Class "G". 0:1:0 + 3% CaCl ₂
..199.7.....	..20.83....	..J-55.....	1569.....	70 tonnes, Class "G". +.75% T-10 + .2% RF + 3 sacks celloflake

PLUGGING PROGRAM

Approval of the following program was obtained by (person) from
(person) of the Canada Oil and Gas Lands Administration by means of
..... on 19 ..

Type of Plug:	Interval:	Felt:	Cement and Additives:
None:			

Lost Circulation/Overpressure Zones:Lost circulation at .560 m.....

Equipment left on Seafloor (Describe):N/A.....

Provision for Re-entry (Describe and attach sketch):N/A.....

Cores: Type:N/A..... Intervals:

Other Downhole Completion/Suspension Equipment:N/A.....

**MICROFILMED
SUR MICROFILM:**

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: ...President.....

Name: ..Dennis P. Besler.....
Ridgestarr Petroleum Management
Ltd.

Date: ...1986 05 26.....

Acknowledged by: Engineering Branch

Date: ...16 Sep 86.....

File: