



Nova Scotia	☐	West Coast	☐	Well Status	
Newfoundland	☐	Northern	☐	Suspended	☒
Gulf of St. Lawrence	☐	Hudson Bay	☐	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: PCI Canterra Tweed Lake A-67 Area: Tweed Lake
Grid Area: 67-00-125-45 Field/Pool: Tweed Lake
Permit or Lease No.: N/A Final Coordinates: Lat: 66°56'11.60" Long: 125°56'18.88"
Testing
Roll'n Rig #35 Elevations: KB: 397.1m GL: 390.9m
Date Moved On: 86-02-05 Rig Released: 86-03-09 Total Depth: 1345.5 mKb

CASING AND CEMENTING

O.D.:	Weight:	Grade:	Depth Set:	Cement and Additives:
340mm	101.2 kg/m	K-55	61.5 mKB	20t, Class G + 3% CaCl ₂
245mm	60 kg/m	MN-80	7540 mKB	36t, Class G, 15.5t, Class G + 2% CaCl ₂
178mm	43 kg/m	L-80	1347 mKB	28.4t, Class G + 5% DG5, 2.3t Class G + 2% CaCl ₂

PLUGGING PROGRAM

Approval of the following program was obtained by (person) Brian Wells from
(person) Ken Singh of the Canada Oil and Gas Lands Administration by means of
telephone on March 5 1986.

Type of Plug:	Interval:	Felt:	Cement and Additives:
E-Z Drill Bridge Plug	1260-1250.7 mKB	Yes	6 sacks Class G
at 1260 mKB capped with cement			

Lost Circulation/Overpressure Zones: Lost circulation zone 9m - 65m - air drilled to 754m with fresh water being produced.

Equipment left on Seafloor (Describe): N/A

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

Cores: Type: Conventional Intervals: Core #1 1276.0 - 1288.0 m
#2 1288.0 - 1302.0

Other Downhole Completion/Suspension Equipment: None

**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: Brian Wells P. Eng. Title: Senior Production Engineer
Name: Brian Wells P. Eng. Date: April 8, 1987

Acknowledged by: L. Thomas
Engineering Branch
Date: 16 Apr 87
File: 9211-P28-1-6