		Well Status	
Nova Scotia ☐	West Coast ☐	Suspended	☒
Newfoundland ☐	Northern ☒	Completed	☐
Gulf of St. Lawrence ☐	Hudson Bay ☐	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: ...Colville Lake.

Grid Area: .... 67° 00' 125° 45' .... Field/Pool: .....Undefined..........

Permit or Lease No.: ..N 85A343...... Final Coordinates: Lat.: .66°..56'..11.6".N Long: .125°.56'..18..88 W.

·Drilling Unit: ....ATCO EQUTAK #76............ Elevations KB/KB: ....397.1 m... KB/GL: ...390.9 m...

Spud Date: ..85-11-13 @ 05:00. Rig Released: .85-12-23 @ 08:00.. Total Depth: ....1347 m.KB.....

CASING AND CEMENTING

O.D.: mm	Weight: kg/m	Grade:	Depth Set: m	Cement and Additives:
340	101.2	K-55 BTC	61.5	20 t "G" + 3% CaCl$_2$
245	60	MN-80 LTC	754.0	51.5 t "G" + 2% CaCl$_2$
178	43	L-80/SOO-95 LTC	1347	28.4 t "G" + 5% D-65
				2.3 t "G" + 2% CaCl$_2$

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:

The well is completely cased, and the casing has not been perforated.

Lost Circulation/Overpressure Zones: ......Lost Circulation Zone 9-65m. Air drilled to 754m with fresh water being produced.

Equipment left on Seafloor (Describe): ....

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

Cores: Type: ......Conventional .:..... Intervals: ...1276 - 1288..............................

....1288 - 1302........................

Other Downhole Completion/Suspension Equipment: .....Well not perforated.....................

CERTIFICATION

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

Signed: _Grant Duncan_ ...... P. Eng.   Title: ...._Area Engineer_...............

Name: _Grant Duncan_......   Date: ...._86-1-9_....
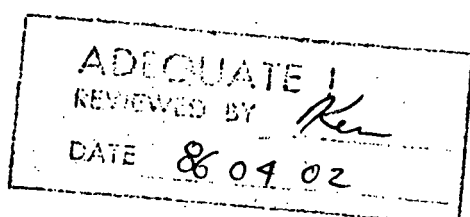
Acknowledged by: ...._Ken Singh_.....
                    Engineering Branch

Date: ...._April 2, 1986_...........

File: 9211 - P28 - 1 - 6

Department of Energy,   Ministère de l'Énergie,
Mines and Resources   des Mines et des Ressources

Department of Indian Affairs   Ministère des Affaires indiennes
and Northern Development   et du Nord canadien

Canadä