



MAR 25 2004

WELL TERMINATION RECORD

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

Well Name: PCI et al Tweed Lake M-47 Area: Coleville Lake
Grid Area: 67°00 125°45' Field / Pool: Undefined
Interest SDL #24 Final Lat 66°N 56'47.11" Long: 125°W 54'09.42"
Drilling Shehtah Drilling Ltd. Elevations- 435.22m (ASL) GL/Seafloor 429.1m
Spud Date: 2004-02-28 R.R.: 2004-03-16 Total Depth: 1418mkB

O.D. (mm)	Weight (kg/m)	Grade	Depth Set (m KB)	Cement (m ³)
508	140	K-55	24	10.8t Arctic Set
340	101	K-55	64	18t Arctic Set
245	65/60	S-95/L-80	760	64t "G"/4t "G"+2%CaC/2
178	43	S-95/N-80	1418	46t "G"/7t "G"+2.5%CaC/2

PLUGGING PROGRAM

Approval of the following program was obtained by (person)

from (person) _____ of the _____
by means of _____ on _____

Type of Plug	Interval (m KB)	Felt	Cement (m ³)

Lost Circulation/Overpressure Zones: 1985 drilling; lost circulation 273-350m

Equipment left on Seafloor (Describe): _____

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

Cores: Type: 1985 Conventional Interval 1217-1224 m
1400-1409 m

Other Downhole Completion/Suspension X Plug at 1195.34 mkB
collar stop and packoff at 40 mkB
CERTIFICATION

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

Signed: Jennifer Taylor Title: Production EngineerName: Jennifer Taylor Date: March 23/2004Company: Petro-Canada Oil and Gas

Well Status

Acknowledged by: C. KuhlSuspended ☐Completed ☐Abandoned ☐for/ C. Kuhl Chief Conservation OfficerDate: March 24/04File: 9211-P28-1-4UWI: 300M476700125451WID: 1476