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 Cameron C-75 Area: Cameron Hills, N.W.T.

Grid Area: 60° 10' 117° 15' Field/Pool: .....

Permit or Lease No.: SDL-009 Final Coordinates: Lat.: 60° 04' 02.933" Long: 117° 29' 12.608"

Drilling Unit: Phelps #4E Elevations ~~RT~~/KB: 788.47 m ~~DF~~/GL: 783.62 m

Spud Date: 1994-02-17 @ 09:00 Rig Released: 1994-03-20 @ 16:00 Total Depth: 1590.00 m

CASING AND CEMENTING

O.D.:	Weight:	Grade:	Depth Set:	Cement and Additives:
244.5 mm	53.6 kg/m	J-55	~~396.00~~ 402.0 RCT m	30 T. 0:1:0. Class G. + 2% $CaCl_2$
177.8 mm	34.2 kg/m	LS-65	1130.00 m	11.75 T. 'G' + 33.3% Microsil + 0.5% T-10 + 9% CaCl2 & 4.5 T Thixmix G + 1% CA-2 + 0.4% D-23
114.3 mm	14.14 kg/m	J-55	1590.00 m	13.0 T. Thixmix G as above.

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: between 575 and 600 m;

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

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

Cores: Type: Conventional Intervals: 1419.00 to 1425.60 m, 1425.60 to 1433.50 m, 1433.40 to 1439.00 m

Other Downhole Completion/Suspension Equipment: See attached Completion Schematic.

.....

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.

Name: P. G. Besler

Title: Assistant Drilling Manager

Date: June 8, 1994

Acknowledged by: .....
Engineering Branch

Date: June 28, 1994

File: 9211-P33-7-3

UWI 300C756010117150

Well Status	
Suspended	☒
Completed	☐
Abandoned	☐

Canada

CANADA

RAPPORT DE CESSATION DE PUITS

Ce rapport doit être présenté en trois exemplaires, conformément à l'article 184 du Règlement concernant le forage des puits de pétrole et de gaz naturel au Canada.

DONNÉES SUR LE PUITS

Nom du puits: ..... Région .....

Étendue quadrillée: ..... Champs/Gisement: .....

No. de Permis ou Concession: ..... Coordonnées Finales: Lat: ..... Long: .....

Unité de forage: ..... Elevation-TR/GE: ..... Fonds marins/sol: .....

Date du démarrage: ..... Date de libération de l'appareil: ..... Profond. Totale: .....

TUBAGE ET CIMENTATION

Diamètre extérieur:	Poids:	Qualité	Profondeur:	Ciment et Additifs:
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....
.....	.....	.....	.....	.....

PROGRAMME D'OBTURATION

L'approbation du programme de cessation fut obtenue par (personne) .....

de (personne) .....

par ..... le ..... 19 .

Type de bouchon:	Intervalle:	Profond. vérifiée:	Ciment et Additifs:
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....
.....	.....	.....	.....

Zone de perte de circulation/surpression: .....

Équipements laissés sur les fonds marins (description): .....

Mesures prises pour la réintégration (description et schéma): .....

Carottes: Type: ..... Intervalles: .....

....

Autre équipement en fond de trou pour l'achèvement/la suspension: .....

.....

CERTIFICATION

Je certifie qu'à ma connaissance, les informations ci-haut mentionnées sont exactes.

Signé: ..... Ing.

Nom: .....

Titre: .....

Date: .....

État du puits

Suspendu ☐

Achevé ☐

Abandonné ☐

Reçu par: .....

Direction de la technique

Date: .....

No. de dossier: .....

Canada