



TERMINATION RECORD

This record is submitted in compliance with Section 214 of the Canada Oil and Gas Drilling Regulations

Well Name: Devlan et al Tree River B-10 Area: Grandview Hills, Northwest Territories
Grid Area: 67°20', 131°45' Field/Pool: Newfield Wildcat
Interest: _____ Final: Lat: 67° 19' 14.320"N Long: 131° 45' 35.154"W

Drilling: Rockwell CTU #304 Elevations: 108.1m (ASL) GL/Seafloor: 104.0m
Spud Date: 28/01/2001 R.R.: 22/02/2003 Total Depth: 1294m kb

O.D.	Weight (kg/m)	Grade	Depth Set (m KB)	Cement (m³)
219.1	35.7	J-55	388	40t
139.7	20.8kg/m	J-55	1294	32t

PLUGGING PROGRAM

Approval of the following program was obtained by (person) Lorne Hammer
from (person) Terry Baker of the National Energy Board
by means of Program described in application to alter condition. on 21/01/2003

Type Of Plug	Interval (m KB)	Felt	Cement (m³)
Drillable Bridge Plug/Cement Plug	971-979	N/A	0.10
Bridge Plug/Cement Plug	792-800	N/A	0.10
Bridge Plug/Cement Plug	640-670	N/A	0.30
Cement Plug	0-10		0.15

Lost Circulation/Overpressure Zones: None

Equipment left on Seafloor (Describe): None: Wellhead and casing cut off 1m below ground level, surface location marked by stake and plate as per regulations.

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

Cores: Type: None Interval: _____

Other Downhole Completion/Suspension: None

CERTIFICATION

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

Signed: [Signature] Title: Vice-President, Engineering

Name: Mark Algar Date: 17/04/03

Company: Devlan Exploration Inc.

Well Status
Suspended ☐
Completed ☐
Abandoned ☒

Acknowledged by: [Signature] Chief Conservation Officer

Date: June 4/2003

File: 9211-D28-2-1

UWI: 300/B10672013145/00 WID: 1908



TERMINATION RECORD

This record is submitted in compliance with Section 214 of the Canada Oil and Gas Drilling Regulations

Well Name: Devlan Vintage Tree River C-36 Area: Grandview Hills, Northwest TerritoriesGrid Area: 67°20', 131°45' Field/Pool: Newfield WildcatInterest: _____ Final: Lat: 67° 15' 09"N Long: 131° 51' 39.4"WDrilling: Tri-City Rig #26 Elevations: 135 (ASL) GL/Seafloor: 131.17Spud Date: 30/01/2003 R.R.: 26/02/2003 Total Depth: 1878

O.D.	Weight (kg/m)	Grade	Depth Set (m KB)	Cement (m³)
244.5	53.57kg/m	K-55	475	24.5
139.7	20.8kg/m	J-55	1872	60.5

PLUGGING PROGRAM

Approval of the following program was obtained by (person) Lorne Hammerfrom (person) Terry Baker of the National Energy Boardby means of Application to conduct testing on a well. on 28/02/2003

Type Of Plug	Interval (m KB)	Felt	Cement (m³)
Bridge Plug/Cement Plug	1637-1645		0.10
Bridge Plug/Cement Plug	592-622		0.30
Cement Plug	0-15		0.20

Lost Circulation/Overpressure Zones: NoneEquipment left on Seafloor (Describe): None: Wellhead and casing cut off 1m below ground level, surface location marked by stake and plate as per regulations.

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

Cores: Type: None Interval: _____Other Downhole Completion/Suspension: None

CERTIFICATION

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

Signed: [Signature] Title: Vice-President, EngineeringName: Mark Algar Date: 17/04/03Company: Devlan Exploration Inc.

Well Status
Suspended ☐
Completed ☐
Abandoned ☒

Acknowledged by: [Signature] Chief Conservation OfficerDate: June 4/2003File: 9211-D028-2-1UWI: 300C366720131450 WID: 1982