



WELL TERMINATION RECORD

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

Well Name: Chevron et al Liard M-25 Area: Liard Basin
Grid Area: 60°25", 123°35" Surface: 60°24'50.8"N 123°35'12.5"W (Nahanapi)
Interest Identifier: SDL 99 Final Coordinates: Lat: 60°25'38.54"N (B.H.) Long: 123°35'34.00"W (B.H.)
Drilling Unit: Drive 20 Elevations-KB/RT 917.84 (ASL) GL/Seafloor: 910.57
Spud Date: Sept. 29, 1999 R.R. December 21, 1999
R.E Date: June 29, 2000 R.R.: September 20, 2000 Total Depth: 3770m

O.D. (mm)	Weight (kg/m)	Grade	Depth Set (m KB)	Cement (m³)
As per Attached Diagram				

PLUGGING PROGRAM

Approval of the following program was obtained by (person) from
(person) of the , by means of
on 20 . .

Type of Plug	Interval (m KB)	Felt	Cement (m³)

Lost Circulation/Overpressure Zones: N/A
Equipment left on Seafloor (Describe): N/A
Provision for Re-entry (Describe and attach sketch): recomplete with 177.8mm production tubing
Cores: Type: full diameter N/A Intervals:
full diameter N/A
Other Downhole Completion/Suspension Equipment: 177.8mm 43.16kg/m L80 tubing landed @ 3454.35mKB, permanent seal bore packers landed @ 3420.32m and @ 3396.41m.

CERTIFICATION

I certify on the basis of personal knowledge of operations undertaken at the above named well that the above information is accurate.
Signed: BJ Kalsi Title: Well Construction Engineer
Name: BJ Kalsi Date: October 16, 2000
Company: Chevron Canada Resources

Acknowledged by: Chief Conservation Officer

Well Status
Suspended ☐
Completed ☒
Abandoned ☐

MICROFILMED
SUR MICROFILM

Date: October 19/00
UWI: 300L266030123300
File: 9211-C04-1-3
WID: 1867