

NEB/ONE

National Energy Board



Office national de l'énergie

1999 OCT 20 P 2:09

WELL TERMINATION RECORD

MAIL ROOM
SALLE DU COURIER

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

Well Name: Chevron et al McKay Lakes O-80..... Area: O-80
Grid Area: 60°20', 123°15' Field/Pool: Mattson Injection
Interest Identifier Mattson..... Final Coordinates: Lat: 60°19'49.955"..... Long: 123°29'3.462".....
Drilling Unit: Akita Drilling Rig #48..... Elevations-KB/RT 300.0m 299.6m (ASL) GL/Seafloor 292.32m
Spud Date: August 24, 1999 R.R.: September 8, 1999 Total Depth: 1028m.....

O.D. (mm)	Weight (kg/m)	Grade	Depth Set (m KB)	Cement (m³)
508.....	78.55		18.3m	Class G (5.32m³).....
244.5.....	53.57	K55	359.21.....	Class G (24.32m³).....
177.8.....	34.24	K55	502.9	Class G (7.22m³).....
.....				

PLUGGING PROGRAM

Approval of the following program was obtained by (person)..... from
(person)..... of the, by means of
..... on 19 . . .

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

Lost Circulation/Overpressure Zones:
Equipment left on Seafloor (Describe):
Provision for Re-entry (Describe and attach sketch):
Cores: Type: Intervals:
.....
Other Downhole Completion/Suspension Equipment: 88.9mm, 13.84kg/m, J-55 tubing, & retrievable packer.....

CERTIFICATION

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

Signed:..... Title: Well Construction Engineer.....
Name: Miles Sweep, P.Eng..... Date: October 20, 1999.....
Company: Chevron Canada Resources

Acknowledged by: *SM Baker*.....

Well Status
Suspended ☐
Completed ☒
Abandoned ☐
Date: *Nov 4/99*.....
File: 9211-C004-1-2.....
WID: 1866.....
UWI 3000806020123150.....

Chief Conservation Officer

