



Instructions for Form Completion

This document is a Microsoft Word Form

- All parts of this form are locked except for those areas (fields) available for data entry.
- Open this form as a “copy” in order to preserve the original for future use.
- Place your cursor at the beginning of the field you wish to complete.
- Type in the relevant information. All fields are large enough to accommodate the data required. Fields on the form where large amounts of information are to be entered are self-expanding. If you find there is not enough room in a field to put in the information, check that the information you are entering is in the correct format.
- Note that some fields have a drop down list to assist in data entry and clarity as to the type of information required. For these fields, click on the appropriate value from the drop down list to enter the value on the form.
- Once you have completed all required fields on the form, print three (3) copies then have each copy signed and dated in blue ink by a responsible officer of the company.
- The printed copies of the forms, along with the appropriate supporting technical documentation, are to be submitted to:

Chief Conservation Officer
National Energy Board
444 Seventh Avenue SW
Calgary, AB T2P 0X8

- The National Energy Board is implementing a process for submission of electronic application documents. However, until further notice, all application forms and supporting documentation must continue to be supplied as paper documents along with an electronic version on DVD (.pdf preferred).



WELL TERMINATION RECORD

This record is submitted in compliance with Section 184(1) of the *Canada Oil and Gas Drilling Regulations* (SOR/79-82).

Well Name

Well ID

Operator

Current Well Status

Select

Interest Identifier

Select

Location

Unit

Section

Grid

Coordinates

Surface

Lat

° ' "

Long

° ' "

(NAD 27)

Bottom Hole

Lat

° ' "

Long

° ' "

Region

Select

Target Formation

Field/Pool

/

Strike Area:

Total Depth

m KB

Elevation KB/RT

m

Ground Level / Seafloor

m

Spud Date

Rig Release Date

CASING AND CEMENTING PROGRAM

O.D. (mm)	Weight (kg/m)	Grade	Setting Depth (m KB)	Cementing (m³)

PLUGGING PROGRAM

Type of Plug	Interval (m KB)	Felt	Depth (m KB)	Cement (m³)
Select	-	Select		
Select	-	Select		
Select	-	Select		
Select	-	Select		
Select	-	Select		

Lost Circulation/Overpressure Zones

Equipment Left on Seafloor (Describe)

Provision for Re-entry (Describe and attach sketch)

CORE

Type	Interval (m KB)	Number of Plugs Cut	Core Length Recovered
Select	-		
Select	-		
Select	-		

Other Downhole Completion/Suspension

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

Signed

Responsible Officer of Company

Date

Name

Operator

Telephone

() Ext

Job Title

E-Mail

NEB USE ONLY

Signed

Chief Conservation Officer

WID

DateUWI