



Nova Scotia
Newfoundland
Gulf of St. Lawrence

☐ West Coast
☐ Northern
☐ Hudson Bay

Well Status

☒ Suspended
☒ Completed
☐ Abandoned

☒
☐
☐

APPLICATION TO ALTER CONDITION OF A WELL

This application form is to be submitted in triplicate to the District Conservation Engineer at least 45 days before commencement of operations.

Well Name: Chevron Hume River 166 Area: Grid: 66-00, 129-30
Coordinates: Lat: 65° 55' 33.91" N Long: 129° 41' 39.43" W
Operator: Chevron Canada Resources Contractor: Shetah Drilling Limited
Drilling Rig or Unit: Shetah 4 Depth: TD = 745 m, PBD = 510 m
Date ATDW Issued: 1989-12-11 Date of Last Operation: Drilling R.R. 1990-02-09
UWI: 300I666600129300

TYPE OF OPERATION

Well completion and testing.
Expected time duration is ten days starting 1990-02-21.

SUMMARY OF PROPOSED OPERATIONS (Confidential)

Perforate the intervals 474.5 - 475.5 and 478.0 - 484.5 mKB of the Artic Red
Sandstone formation... Stimulate with mud acid... Clean-up well and attempt
flow through flow prover to flare pit.
(Refer to attached program for detail)

Signed: for P. S. West Title: Supervisor, Production Engineering
Date: 1990-02-13 Company: Chevron Canada Resources

APPROVAL

An approved copy of this notice should be posted at each wellsite.

MICROFILMED
SUR MICROFILM

Signed: Conservation Engineer
Date: 90-02-16
ATDW No: 1404 File: 9211-C4-1-2