



Well Status			
Nova Scotia	<input type="checkbox"/>	West Coast	<input type="checkbox"/>
Newfoundland	<input type="checkbox"/>	Northern	<input checked="" type="checkbox"/>
Gulf of St. Lawrence	<input type="checkbox"/>	Hudson Bay	<input type="checkbox"/>
			<input checked="" type="checkbox"/>
			<input type="checkbox"/>
			<input type="checkbox"/>

WELL TERMINATION RECORD

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

WELL DATA

Well Name: ... **CHEVRON HUME RIVER** Area: ... **I-66**
Grid Area: ... **66° 00', 129° 30'** Field/Pool: **Exploratory - Wildcat**
Permit or Lease No.: **N89 A100** Final Coordinates: Lat: **65° 55' 33.91" N** ... Long: **129° 41' 39.43" W**
Drilling Unit: ... **Shehtah 1E** Elevations-RT/KB: ... **95.30m** SF/GL: ... **89.69m**
Spud Date: ... **1990-01-17** Rig Released: ... **1990-02-09** Total Depth: ... **745m**

CASING AND CEMENTING

O.D.:	Weight:	Grade:	Depth Set:	Cement and Additives:
508.0mm	139.9 kg/m	X-56	45 m	Alaskan Class "G" Permafrost + 6% Gtsonite + .15% Permafrost retarder.
339.7mm	101.2 Kg/m	K-55	267 m	Alaskan Class "G" Permafrost + 6% Gtsonite + 0.15% Permafrost retarder.
177.8mm	34.3 kg/m	K-55	537 m	Class "G" Neat + .5% CFR-3
.....

PLUGGING PROGRAM

Approval of the following program was obtained by (person) ... **Bill Marsh** from
(person) ... **Dave Scratch** of the Canada Oil and Gas Lands Administration by means of
..... Telephone on ... **February 4** 19 **90**

Type of Plug:	Interval:	Felt:	Cement and Additives:
Abandonment #1	745m to 645m	No Feel	Class "G" Neat + 0.5% CFR-3
.....
.....
.....
.....

Lost Circulation/Overpressure Zones: ... **Partial losses @ 693m (7m³)**

Equipment left on Seafloor (Describe): ... **N/A**

Provision for Re-entry (Describe and attach sketch): ... **See attached sketch**

Cores: Type: Intervals: ... **See attached**

Other Downhole Completion/Suspension Equipment: ... **See attached sketch**

CERTIFICATION

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

Signed:  P. Eng. Title: ... **Manager Drilling Division**
Name: ... **W. H. Garman** Date: ... **1990-02-20**

Acknowledged by:
Engineering Branch

Date:

File: