



FEB 02 2004

APPROVAL TO ALTER CONDITION OF A WELL

This application is to be submitted to the Chief Conservation Officer at least 45 days before commencement of operations.

Well Name: Anadarko Arrowhead River K-35 **Area:** Ft. Liard
Operator: Anadarko Canada Corporation **Contractor:** Akita Drilling Limited
Drilling Rig or Unit: Rig #37E **Depth:** 2842
Coordinates: Lat 60° 34' 38.1" N **Long:** 122° 51' 47.2"
Date ADW Issued: March 05, 2003 **Date of last Operation:** March 27, 2003
Elevation-KB/RT: 545.67 m **(ASL GL / Seafloor:** 541.17 m

TYPE OF OPERATION:

-Re-entry, drill 215.6mm intermediate hole to +/- 2,412 mKB MD with Invert, log, run & cmt 177.8mm, 38.7 kg/m, L-80 LT&C casing

-Drill 155.6mm production hole with Clayfree polymer to +/- 2,842 mKB MD, log, open hole completion

SUMMARY OF PROPOSED OPERATIONS

-Move Akita #37 onto location. Cut off and replace Speedhead Wellhead. Install & P/T 279.4 mm x 34.5 MPa BOP

-Pressure test casing to 21.0 MPa. RIH with 215.6mm assembly and drill up float collar, shoe joint and shoe @ 653 mKB MD. Drill 5m new hole to +/- 658 mKB MD, FIT, POOH.

-RIH with 215.6mm performance drilling assembly, displace hole to Invert, drill 5m into Slave Point at +/- 2,412 mKB MD.

-Log Intermediate hole. Run 177.8mm, 38.7 kg/m, L80 LT&C casing and cement to surface, displace to Clayfree Polymer.

-Change rams in BOP's and P/T all surface well control equipment and casing to 21.0 MPa.

-RIH with 155.6mm performance drilling assembly. Drill up shoe joint and 5m of new hole to +/- 2,417 mKB MD. FIT.

-Possible core in Slave Point Formation.

- Drill to FTD @ 2,842 mKB MD.

- Log well.

- Run open hole completion.

Signed:
Responsible Officer

Title: Drilling Manager

Name: Brad Virginillo

Company: Anadarko Canada Corporation

Date: January 30, 2004

Phone: (403) 231-0514

APPROVAL

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

Current Well Status

Suspended ☒

Completed ☐

Abandoned ☐

Signed:
Chief Conservation Officer

Date: Feb 3/04

File: 9211-A069-4-2

UWI: 300K356040122451

WID: 1991