

Exploratory
DevelopmentDelineation
Service

APPROVAL TO DRILL A WELL

(Revised)

This application is submitted under Section 82 of the Canada Oil and Gas Drilling Regulations. When approved under Section 83 of the Regulations, it is the requisite approval for the commencement of drilling operations.

Well Name: Paramount Anadarko Bovie F-66
Operator: Paramount Resources Ltd. Drilling Program No.:
Contractor: Akita Drilling Ltd. Interest Identifier: EL 369
Drilling Rig or Unit: 58 Estimated Well Cost: \$4,000,000.00
Location-Unit: F Section: 66 Grid Area: 60° 20' 122° 45'
Coordinates: Lat: 60° 15' 19.82" Long: 122° 57' 33.958"
Area: Bovie, NWT Field/Pool: N/A
Elevation (KBRT): 398.2 (ASL) (GL) Seafloor: 383.2
Approx. Spud Date: December 15, 2001 Est. Days on Location: 55
Anticipated Total Depth: 3419 Target Horizons: Slave Point, Nahanni

EVALUATION PROGRAM

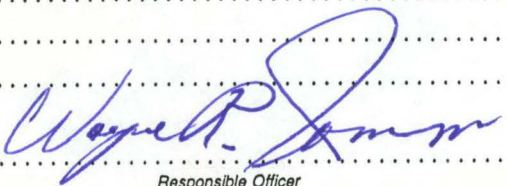
Ten-metre sample intervals
Five-metre sample intervals Surface to total depth
Canned sample intervals Surface to total depth
Conventional cores at N/A
Logs and Tests SP-Gr-XY, Cal-HDIL, DL/CNI/GR/XY, Cal, Micro Log, MRI; DST's in Slave Point, Sulphur Point, Nahanni, Manetoe.

CASING AND CEMENTING PROGRAM

O.D. (mm)	Weight (kg/m)	Grade	Setting Depth (m KB)	Cementing Program (m³)
339.7	81.10	K-55	500	56m³ 0:1:0 G
244.5	53.57	J-55	1092	20m³ 0:1:0 G
177.8	38.69	L-80	2861	29m³ Thermal 40F
114.5	17.26	L-80	3419	8m³ Thermal 40F

B.O.P. Equipment: 35mPa BOP stack and manifold. Stack to have annular preventer, 2 pipe rams and 1 blind ram and spaced spool. Manifold to have a double choke and kill line. Flow director for surface hole.

Other Information:

Signed:  Title: Sr. Drilling & Completions Engineer
Responsible Officer

Name: Wayne R. Tomp Company: Paramount Resources Ltd.

Date: December 12, 2001 Phone: (403) 290-3600

APPROVAL

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

Date: Dec 21/01 Signed: 

File: 9211-P33-17-2 Chief Conservation Officer

WID: 1935

UWI 300F666020122450

NATIONAL ENERGY BOARD
F. J. RANCH
DEC 14 2001