



FEB 18 2003

Exploratory ☐Delineation ☐Development ☒Service ☐

APPROVAL TO DRILL A WELL

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: PARA ET AL CAMERON F-73Operator: PARAMOUNT RESOURCES LTD.Drilling Program No.: PL004Contractor: PRECISION DRILLING LTD.Interest identifier: PL004Drilling Rig or Unit: P117Estimated Well Cost: \$900,000.00Location-Unit: FSection: 73Grid Area: 60°10'N, 117°15'WCoordinates: 60°02'23.831"Long.: 117°29'29.114"Area: CAMERON HILLS, NWTField / Pool: N/AElevation-KB/~~RT~~: 780.5m (ASL)GL / Seafloor: 776.03mApprox. Spud Date: FEBRUARY 27, 2003Est. Days on Location: 14Anticipated Total Depth: 1460mKBTarget Horizons: SULPHUR POINT DOLOMITE

EVALUATION PROGRAM

Ten-metre sample intervals

Five-metre sample intervals 1300m - TDCanned sample intervals 1300m - TDConventional cores at noneLogs and Tests STI-SP-GR, SPED-CNT-GR-DAC, BCS-GR-SAC, Micro Log. No DST's planned

CASING AND CEMENTING PROGRAM

O.D. (mm)	Weight (kg/m)	Grade	Setting Depth (m KB)	Cementing
<u>219.1</u>	<u>35.71</u>	<u>J-55</u>	<u>425</u>	<u>32.3t 'G'+2%CaCl₂</u>
<u>139.7</u>	<u>20.83</u>	<u>J-55</u>	<u>1460</u>	<u>16.5t Fill Lite 2-125</u>
				<u>+0.6% R-3+0.3% A-9 and</u>
				<u>4.4t 'G'+0.1% R-3+0.4%</u>
				<u>FL-77</u>

B.O.P. Equipment: 21MPa stack and manifold with one flow diverter, one annular preventer, two single gate rams, and one double choke manifold with one remote controlled choke.

Other Information:

Signed: Dave Block
Responsible OfficerTitle: ENGINEERING CONSULTANTName: DAVE BLOCKCompany: PARAMOUNT RESOURCES LTD.Date: FEBRUARY 14, 2003Phone: (403) 206-3834

APPROVAL

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

Date: Mar 03/03Signed: D. BlockFile: 9211-P033-20-6

Chief Conservation Officer

WID: 1992UWI: 300F736010117150