

GWF9107.009-RJS

FIT 3-4 2958.4m (9706')
 REC: 3.7 cubic feet Gas
 + 16,300 cc Mud Filtrate
 FSIP = 4377 psi
 FP = 330 psi
 HP = 5130 psi

FIT 3-5 3049.8m (10,006')
 REC: 50 cc Mud
 FSIP = 200 psi
 FP = 200 psi
 HP = 5300 psi

FIT 3-6 2982.5m (9785')
 REC: 0.6 cubic feet Gas
 + 3400 cc Mud Filtrate
 FSIP = 4796 psi
 FP = 195 psi
 HP = 5091 psi

FIT 3-7 3018.7m (9904')
 REC: 1.7 cubic feet Gas
 + 3400 Mud Filtrate
 FSIP = 4995 psi
 FP = 40 psi
 HP = 5219 psi

FIT 3-8 2982.2m (9784')
 REC: 0.6 cubic feet Gas
 + 5300 Mud Filtrate
 FSIP = 4824 psi
 FP = 48 psi
 HP = 5095 psi

SHOWS:

Background gas (methane and ethane) were recorded through the Demons Bluff Fm and the upper EVCM to the top of the middle *M. diversus* zone at 2533m. In sandstones of the lower to middle *M. diversus* zone several gas peaks were recorded with butane recorded on the gas chromatograph. These shows which were often accompanied by fluorescence continued to total depth.

RESERVOIR:

Pelican 2 had similar reservoir distribution and quality to that encountered in Pelican 1. In particular Pelican 2 established that some of the thicker sandstones penetrated in the lower to middle *M. diversus* zone at Pelican 1, extended between the two wells.