

Run #: 1 Date: Mar 11, 2000  
 Test #: 1 Misrun:  
 Test Company: ABC Testers Closed Chamber Company: Subsea Testers  
 Representative: Fred Whynot Representative: Lou Granger  
 Unit #: 1435 K.B. Elevation: 24.90  
 Test Type: Inflate Straddle

Formations Tested From the: Bluesky  
 To the: Colorado

Test Interval: From: 995.00 (MD) To: 1,022.00 (MD) (27.00)  
 From: 994.10 (TVD) To: 404.26 (TVD) (-589.84)

Total Depth: 1,456.00 (MD) 1,303.40 (TVD) (At the time of the Test)

String Configuration: Drill Pipe; 800 m; 10.34 mm; 4.5 m3  
 Drill Collars; 195 m; 5.23 mm; 1.34 m3

Drilling Fluid Type and Properties: Gel-Chem, 1200 kg/m3, 45 sec/l, 12.5 (ph), 8 cc/30min.

Cushion Type / Amount: Water Cushion; 100m; 1.02m3

Hole Condition: Good, No problems

Bottom Hole Temperature: 45.0 ° Tool Chased Distance: 2.0 Mud Drop: 1.0

Period	Initial Pressure	Final Pressure	Times	Flow Description		
Initial Hydrostatic	12,345.0					
Flow 1	456.0	678.0	10	WAB increasing to SAB		
Shut-in 1	345.0	6,578.0	60			
Flow 2	658.0	2,435.0	60	SAB incr to VSAB, GTS in 2 minutes		
<b>Flow Details</b>						
Time / Pressure / Flow Rate Measurements				Choke Type	Orifice Diameter	Units of measurement
20 ; 2600 ; 200				Willis	12.50	m <sup>3</sup> /day
30 ; 4500 ; 350						
40 ; 7000 ; 540						
50 ; 8000 ; 615						
60 ; 9000 ; 693						
Shut-in 2	6,045.0	8,567.0	90			
Final Hydrostatic		12,336.0				

Recovery: 10 m Drilling Fluid, 100 m Water (Cushion), 600m Oil (42 degrees API)

Analyses: 4 Fluid Samples and Gas Bomb sent to Eveready Fluid Testers in Grande Prairie.