

Daily Well Status Report

SHELL BULLMOOSE B-3-G/93-P-3

LSD			Cost		Report No		Cumm / Man Hrs
Surface Legal Location		UWI					
b-3-G/93-P-3		B-003-G/093-P-03					
KB Elevation (m)	Ground Elevation (m)	PBTD (mKB)					
996.00	988.80						

Perfs						Ops Supervisors	
Date	Prop?	Top (mKB)	Btm (mKB)	spm shots/m	Current Status	Contact	Note

Daily Activities

Time Log				Comment
Start Date	Dur (hrs)	Activity		
08/20/2003 13:00	1.00	Well Test		Open well to flow Baldonnel for clean up through test unit to flare. SITP - 10,587 kpa 1 hr. flow rate - 122.301 E ³ m ³ . Recovered 0.150 m ³ fluid. H ² S ² - 20 % CO ² -15 % (Chromatograph) Salinity THTM. pH-3 FTHP - 5,007 kpa.
08/20/2003 14:00	2.00	Comment		Shut in well due to unfavorable meteorological conditions as set out in flare management program. No flow rate allowed in present weather conditions.
08/20/2003 16:00	1.00	Well Test		Open well to flow Baldonnel for clean up through test unit top flare. SITP - 10,591 kpa. 1 hr. flowing - FTHP-3,592 kpa. Flow rate - 120.850 E ³ m ³ , Recovered - 0.150 m ³ fluid. pH - 3 Salinity - THTM.
08/20/2003 17:00	2.00	Comment		Shut in well due to unfavorable meteorological conditions as set out in flare management program. No flow rate allowed in present weather conditions.
08/20/2003 19:00	0.50	Safety Meeting		Pre job safety & procedure meeting w/ services Walk around equipment check
08/20/2003 19:30	6.50	Well Test		Read & record SITP TIME SITP 20:00 10712 kpa 22:00 11765 kpa 00:00 12505 kpa 02:00 13055 kpa , shut in well to R/U W/L
08/21/2003 02:00	0.50	Safety Meeting		Pre job safety & procedure meeting w/ services
08/21/2003 02:30	1.75	Slickline Operations		Spot W/L equipment Bleed down surface equipment Rig W/L onto W/H P/T lub & BOP'S @ 28 mpa w/ 50/50 meth mix

Today's Report Well Fluid Volumes

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Job Fluid Summary

Fluid	To well (m ³)	From well (m ³)	Left to recover (m ³)