

# Daily Well Status Report

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

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

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		
08/18/2003 15:00	1.50	Well Test		Open well to flow through 7.94 mm choke.
08/18/2003 16:30	0.50	Comment		FTHP - 6,792 kpa 25.4 mm choke H <sup>2</sup> S - 4.0 % (Kitagawa) Fluid recovered 1.5 hrs. - 28.15 m <sup>3</sup> . Flow rate - 102.858 E <sup>3</sup> m <sup>3</sup> . Dilution gas 15 E <sup>3</sup> m <sup>3</sup> . *****NOTE***** Shut in well @ 1640 hrs. due to spike of SO <sup>2</sup> from mobile down wind monitors. Wind from SW.
08/18/2003 17:00	2.00	Well Test		Resume flowing operations.
08/18/2003 19:00	0.50	Safety Meeting		Safety meeting and daily walk around lease and equipment.
08/18/2003 19:30	0.75	Well Test		Continue flow test of Baldonnel.
08/18/2003 20:15	1.75	Well Test		Shut in well for wind change. Wind out the South West @ 247 degrees. Rig up line to perge flow line with propane to open perf ball catcher.
08/18/2003 22:00	2.00	Activity(described)		Clean out perf.ball catcher and recover 591 balls. Rebuild perf ball catcher.
08/19/2003 00:00	5.00	Well Test		Con't to be shut in due to wind direction (247degrees SW). Monitor well head pressure.
08/19/2003 05:00	1.00	Well Test		Pressure at 5 am = 18033 kpa
08/19/2003 06:00	1.00	Well Test		Con't to monitor wind direction and well head pressure. Total hours flared in past 24hrs = 4.3 hrs Cum. hours flared to date = 4.3 hrs Total gas flared past 24 hrs = 21.506 10 3 m3 Cum. gas flared to date = 21.506 Total fluid recovered past 24hrs = 47.45 m3 Cum. fluid recovered to date = 47.45 m3 Total nitrogen pumped past 24 hrs = 8679m3 Total nitrogen recovered past 24hrs = 7941 m3 Total nitrogen recovered to date = 7941m3 Total fluid left to recover = 60.55m3 Flow summary of Baldonnel.

### Today's Report Well Fluid Volumes

### Job Fluid Summary

Fluid	To well (m <sup>3</sup> )	From well (m <sup>3</sup> )	Left to recover (m <sup>3</sup> )