

16 Jul 2006

From: Troy Reid

To: Brian King/James Hinton

Well Data					QC Not Done
Drill Co.:	Ensign	Midnight Depth (MD):	60.0m	Current Hole Size:	
Rig:	Ensign 32	Midnight Depth (TVD):	60.0m	Casing O.D.:	20.000in
Prognosed TD:	2350.0m	Progress:	0.0m	Shoe TVD:	60.0m
RT-GL:	3.00m	Days From Spud:		F.I.T. / L.O.T.	/
GL Elev.:	3.00m	Days On Well:	4.75	Rig Move Distance	1800+/- k's

Current Op's @ 0600 17 Jul 2006: Wait on Daylight

Planned Operations for 17 Jul 2006 : Continue to install lighting in derrick.

Pin derrick on rig floor. Install # 3 generator.

Continue with high pressure welding.

Summary of Period 0000 to 2400 Hrs

Build derrick on racks. Install 'A' Leg section.

Continue with lighting.

Weld on 4" high pressure lines.

Continue on shaker tank.

Operations For Period 0000 Hrs to 2400 Hrs on 16 Jul 2006

Phse	Cls	Ор	From	То	Hrs	Depth	Activity Description
PS	Р	RM	0000	0600	6.00	0.0m	Wait on daylight
PS	P	RM	0600	1800	12.00	0.0m	Hold pre tour safety meeting and weekly safety meeting Build derrick sections on pipe racks. Continue to reinstall light .All bulbs where removed for the rig move . Continue with high pressure welding on Mud lines. Dig drains to sump. Continue with Santo's equipment inventories. 90% Rig Moved. 40% rigged up No loads Recieved today.
PS	Р	RM	1800	2400	6.00	0.0m	Wait on daylight.

Operations For Period 0000 Hrs to 0600 Hrs on 17 Jul 2006

Phse	Cls	Ор	From	То	Hrs	Depth	Activity Description
PS		RM	0000	0600	6.00	0.0m	Wait on Daylight.

General Comments Comments Rig Requirements Lease poding water .Dig small drains to remove water.

Bulk Stocks							
Name	Unit	In	Used	Adjust	Balance		
KCI	sx	0	0	0	0.0		
Salt	sx	0	0	0	0.0		
Potable Water	ltr	0	8000	0	44,000.0		
Rig Fuel	ltr	0	0	0	0.0		
Camp Fuel	ltr	0	360	0	3,980.0		



HSE Summary				
Events	Date of Last	Days Since	Description	Remarks
Pre-Tour Meetings	16 Jul 2006	0 Days		Held pre tour safety meeting. Topic discussed. Rigging and slinging, Traffic movement. Third party contractors on site. Rainy cold conditions 4 degrees. care Extraneeded in these hazardious conditions.
Weekly Safety Meeting	16 Jul 2006	0 Days	Weekly meeting safety	

