



# DAILY DRILLING REPORT



Well	Megascolides 1 Re-entry (Mobilization)				
Date	27-Nov-06	Drilling Rep Days	Chris Dann	Wellsite Geologist	
Report No.	32	Drilling Rep Nights		Toolpusher	Agus Nugroho

## WELL DATA

Country	Australia	Current Hole Size		Casing OD		AFE Cost	
Field	Onshore Gippsland	Measured Depth		Casing MD		AFE Number	
Drill Co.	Century	True Vertical Depth		Casing TVD		Daily Cost:	
Rig	Rig 11	Progress		LOT:		Cum Cost:	
GL - AMSL	120 m	Days From Spud		Last BOP Date:		Planned TD:	
RT - GL	5.2 m	Days on Well		Last LTI Date:			

SUMMARY OF PERIOD 00:00 to 2400HRS: --- Weather cool, repair/modify rig equipment, test & connect electrical items, prepare drill pipe & BHA for inspection, check certification, work on desander pump, work on HSE items, prime mud pumps, work on AOI, Pick up & make up kelly to swivel, check replacement tong ID numbers

CURRENT OPERATION @ 06:00HRS: ----- Pre Tour Safety Meeting

PLANNED OPERATIONS FOR NEXT 24HRS: ----- Repair and modify equipment, test, repair & install electrical items, sort equipment & certification, work on air, fuel & water, work on AOI system, fabricate mud return line to trip tank, repair leaks & faults in low pressure mud systems, begin inspections of pipe, BHA, handling tools, HP lines

## OPERATIONS FOR PERIOD 00:00 to 24:00

From	To	Operation Description
0:00	6:00	Wait on Daylight
6:00	6:30	Weekly Crew Safety Meeting
6:30		Start all three mud pump motors - prime mud pumps
		Remove desander centrifugal pump to replace bearings
		Continue to prepare drill pipe and BHA for inspection
		Work on AOI system & begin electrical test inspection
		Buff swivel and replacement tongs to check ID numbers for certification
		Replace oil seal in agitator
	18:00	Install BOP control hoses to BOP - install casing pressure sensor to well head SOV
18:00	0:00	Off shift - only one crew on site
		BHI mudloggers departed location
		Century received replacement tongs

## WATER BASED MUD DETAILS

Mud Type		Filter Cake		H2O		Viscosity	
Sample-From		Cl		Oil:		PV	
Time		Hard/Ca		Sand		YP	
Weight		MBT		Glycol		Gels 10sec	
Temp		PM		KCl		Gels 10min	
API FL		Solids		PHPA			

## EQUIPMENT, VOLUMES AND LOSSES DATA

Available (bbls)	Losses	Equipment	Description	Mesh Size	Hours
Active (bbls)	Down hole	Shaker 1			
Mixing (bbls)	Surface	Shaker 2			
Hole (bbls)	Dumped	Desander			
Slug (bbls)	De-sander	Desilter			
Reserve (bbls)	De-silter				
Kill (bbls)	Centrifuge				