

DAILY DRILLING REPORT



Well	Megascolides 1 Re-entry (Mobilization)						
Date	12-Dec-06	Drilling Rep Days	Chris Dann/Brian Holland	Wellsite Gelogist			
Report No.	47	Drilling Rep Nights		Toolpusher	Darren Thompson		

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:	\$9,687	
Rig	Rig 11	Progress	LOT:		Cum Cost:	\$977,378	
GL - AMSL	120 m	Days From Spud	Last BOP Date	e:	Planned TD:		
RT - GL	5.2 m	Days on Well	Last LTI Date:				

SUMMARY OF PERIOD 00:00 to 2400HRS: --- Cold night and days cool, repair/modify rig equipment, repair valves, check certification, work on HSE items, continue assembly of handling tools, witness pressure testing BOP Manifold and mud lines.

CURRENT OPERATION @ 06:00HRS: ------ Make repairs as per inspection list

PLANNED OPERATIONS FOR NEXT 24HRS: ------ Finish inspection and rectify all major items.

Once all items identified as "A" are rectified, spud well.

OPERATIONS FOR PERIOD 00:00 to 24:00							
From	То	Operation Description					
0:00	6:00	Repair output line control valves from Mud pumps and test.					
6:00	6:15	Tradesmen Safety Meeting					
6:15	0:00	ove more pipe off location for repair.					
		Inspect all items prior to spud as per agreed check list.					
		Some items outstanding require attention.					
		BHI do not have a PVT working, and do not record torque, require installation tech.					
		Pipe cleaned and strapped on rack.					
		Pump motor required adjustment after initial run up.					
		Mud pit required modification to newly installed walls to allow for correct operation.					

WATER BASED MUD DETAILS							
Mud Type		Filter Cake		H2O		Viscosity	
Sample-From		CI		Oil:		PV	
Time		Hard/Ca		Sand		YP	
Weight		MBT		Glycol		Gels 10sec	
Temp		PM		KCI		Gels 10min	
API FL		Solids		PHPA			

EQUIPMENT, VOLUMES AND LOSSES DATA							
Available (bbls)	Losse	s	Equipment	Description	Mesh Size	Hours	
Active (bbls)	Down	hole	Shaker 1				
Mixing (bbls)	Surfac	ce	Shaker 2				
Hole (bbls)	Dump	ed	Desander				
Slug (bbls)	De-sa	nder	Desilter				
Reserve (bbls)	De-silt	ter					
Kill (bbls)	Centri	fuge					