

DAILY DRILLING REPORT

Well Megascolides 1 Re-entry (Mobilisation)										
Date	10-Nov-	-06 Drilling Rep I	Drilling Rep Days Brian Holland			Wellsite Gelogist				
Report No.	15		ing Rep Nights		Toolpusher					
WELL DATA										
Country	Australia	Current Hole	Size		Casing OD		AFE Cost			
Field	Onshore Gippsla				Casing MD		AFE Number			
Drill Co.	Century	True Vertical			Casing TVD		Daily Cost:			
Rig	Rig 11	Progress	Deptil		LOT:		Cum Cost:			
GL - AMSL	120 m		oud		Lor: Last BOP Date:		Planned TD:			
RT - GL	5.2 m	Days From S Days on Wel			Last LTI Date:		Flanned TD.			
SUMMARY OF PERIOD 00:00 to 2400HRS: Weather fine, continue to install fuel lines, mud pits and AOI equipment (Icebreaker Day 2 held in Brisbane)										
CURRENT OPERATION @ 06:00HRS:										
CURRENT OPERATION @ 06:00HRS: Wait on Daylight conduct pre tour meeting										
PLANNED OPERATIONS FOR NEXT 24HRS: Crew in Brisbane for 'Ice-Breaker' to return to site. Remaining 6 man crew to										
continue to rig up, finish welding in mud pits, modify hand rails on Mud pits.										
From	OPERATIONS FOR PERIOD 00:00 to 24:00 From To Operation Description									
0:00		Operation Description 0 Wait on daylight, crew in camp								
6:00		Pre tour meeting.								
0.00	10.00	Rig & Camp Crew in Brisbane for Ice Breaker meeting								
		Continue modifying & repairing mud tanks								
		Continue work on AOI system								
		Continue rigging up fuel lines								
18:00	0:00	OO Wait on day light								
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)		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								