

Well	Megascoldes 1 Re-entry (Mobilisation)				
Date	13/11/2006	Drilling Rep Days	Brian Holland/Chris Dann	Wellsite Geologist	0
Report No.	18	Drilling Rep Nights	0	Rig Manager	Marty Whitu

BIT INFORMATION					
Bit No.	IADC Code	DRILLING in Last 24hrs		Calculated over Bit Run	
Size	WOB (avg)	Progress		Cum Progress	
Mfr	RPM (avg)	On Bottom Hrs		Cum On Btm Hrs	
Type	Pump Rate	IADC Drill Hrs		Cum IADC Drill Hrs	
Serial No.	SPP	Total Revs		Cum Total Revs	
Bit Model	TFA	ROP (avg)		Cum. ROP(avg)	
Depth in	No. of Nozzle	Bit Run Comments: Grading -----			
Depth out	Nozzle Sizes				

BHA INFORMATION					
BHA No.	Length	Torque(Max)	D.C (1) Ann Velocity		
Weight wet	String	Torque(Off Btm)	D.C (2) Ann Velocity		
Weight Below Jars (Wet)	Pick-up	Torque(On Btm)	HWDP Ann Velocity		
Weight Dry	Slack-Off	Jar Hrs	DP Annular Velocity		
Weight Below Jars (Dry)	BHA Run Description:				

SURVEY INFORMATION					
Survey No.	MD	Incl.	Corr Az	TVD	Tool Type

PERSONNEL AT SITE			
Company	Service Provided	Pax	
Upstream	Sup	2	
Century	Sup	3	
Century	Trades	6	
Century	Driller + AD	4	
Century	Derrick + Motor + F'man	6	
Century	Labour		
Century	Camp + Cook	2	
Total		23	

CASING RUN			
Size	LOT/FIT	Casing Shoe MD/TVD	Cementing Comments (Estimated TOC, Job Details)