

				Basker-3						
Date : 30 Apr 2006			(associated DDR # 34)							
				Well Detail	S					
Depth MDRT:		4125.0m	Rig:	0	CEAN PATRIO	Г Date:		30 Apr 2006		
Depth TVDBRT:		3353.5m	RTE amsl:		21.5r	n Report Start:		00:00		
Depth TVDSS:		3332.0m LAT amsl:			152.9m Report End:		24:00			
Progress:		0.0m	Last Csg Size:		9.625i	9.625in Days On Location:		32.27		
Hole Size:		8.500in	Last Csg. Shoe (T	TVD):	2826.8r	-		60.81		
Hole Size Carbide:		0.000	Last Csg. Shoe (N	,	3520.0r			00101		
			F.I.T. / L.O.T.:	<i></i>	13.00ppg					
	/									
Operations Summary 24hr Summary: POOH and completed the MDT run which was aborted early due to the tool becoming stuck on fluid sampling station 3674m MD. Drillfloor handed back to drilling for liner running operations.										
Forward Plan:		After finishing cem liner.	enting 7" liner, com	plete Schlum	berger wireline	logging - final run # 3 t	o comprise VS	I through the		
				WBM Data	1					
Mud Type:	Brine I	Flowline Temp:	CI:	82	2000mg/l Low (Bravity Solids:	Viscosity			
Sample From: Ac	tive pit	MWD Circ Temp: Hard/Ca:			High	Gravity Solids:	PV YP			
Time:		Glycol CP Temp: MBT:			Solids	(corrected):	Gels 10s			
Weight: 9.	Weight: 9.15ppg 0		Glycol: PM:				Gels 10m			
ECD TD: Nitra		Nitrates:	PF:		Oil:		Fann 003 Fann 006			
ECD Shoe:		Sulphites:	MF:		Sand:		Fann 100			
ECD Cuttings:		API FL: pH:			10.5 Barite	:	Fann 200 Fann 300			
KCI Equiv:	/	API Cake:	PHPA E	xcess:			Fann 600			
			Fo	ormation To	ops					
Formation		Prognosed	Actu	Jal	Diff.	Thickness (MD)	Pick	c Criteria		
Top Volcanics	4042	.00 3267.00	4015.00	3237.80	29.20	38.00	LWD gamm	LWD gamma and lithology		
Reservoir Zone 8	4085		4053.00 3271.0		24.00	17.00	ROP, litholgy and gas peak			
Volcanics continued	4100		4070.00	3285.50 3332.00	24.50	55.00	-	a and lithology		
TD					-13.00	0.00	Wireline rec	uirements		
Time:		06:00 Hrs on 01 M		:00 Hrs Up	late					
ime: 06:00 Hrs on 01 May 2006 epth: 4125/3353.5										
Progress Since Midnight: 0										
Drilling Status:										
Formation:										
Lithology:										
ROP:										
Gas: No circulation										
				site Geolog						
		(Da	ys) - Mike Woodma		(Nights) - Stu	art Duff				
				Wireline						
			Logg	jing Suite E			N 4 1 4 /			
Suite No. 1 Anzon Witness: M.Woodmansee/S.Duff										
		Wireline Depth MDRT: 4121.0 Wireline Company:								
Wireline Depth MDRT:								Schlumberger		
					ine Company: ine Engineer 1:			Kasian S.		
Wireline Depth MDRT:				519.0 Wire				•		
Wireline Depth MDRT: Wireline Shoe Depth N			3	519.0 Wire	ine Engineer 1:			Kasian S.		
Wireline Depth MDRT: Wireline Shoe Depth N			3	519.0 Wire Wire	ine Engineer 1: ine Engineer 2:)ata			Kasian S.		

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145						/ a =					
Witness:								Conveya	nce:	Wireline	
Hole Size: 2							-				
Date Bit Reached TD:						27 Apr 200			Reached TD:	14:40	
Date Circ Started:						27 Apr 200		Time Cir	14:40		
Date Circ Stopped:						27 Apr 200		Time Cir	16:00		
Date start of run operation: 28 A								Time start of run operation:			
Date Tool left Max Depth: 29 Apr 200							06	Time Tool left Max Depth: 13			
Date end of run operation:								Time end of run operation: 02:1			
Run Summary: Completed pretests and pumpouts between 3534-3964.5m MD. Hole noted to be getting gradually more sticky with time. Tight pretest at 3964.5m MD - unsure if on correct depth so elect to do gamma correlation pass. Hole sticky moving up and down to complete this correlation pass. Coming off stations alright but sticky moving between stations. Consulted with town and balance of the pretests (7 pretests and 1 pumpout) below 3964.5m MD aborted. Move onto sampling programme - first fluid sampling depth at 3865.5m MD. Worked up to complete programme of fluid sampling and extended pumpouts (for CFA/GOR characterisation). Took second fluid samples at 3674m. Attempted to move off station - tool stuck. Freed tool with 11,900lbs overpull with the winch. Abort remainder of MDT programme and POOH. 72 Pretests attempted, 36 Valid, 5 No Seal, 25 Low Permeability, 6 Other. 22 Pumpouts LFA-OFA analysis. 4x450cc samples taken at 2 depths.									ity Remarks:	Poor hole conditions caused the Pretests and Sampling program to be abandoned prematurely. Depth control and GR correlations became increasingly difficult with depth due to the poor hole conditions.	
Max Temperature (°C) :					115	.5	Thermometer Depth:				
Temperature Buildup Comments: Temperature taken thermometers in the											
Mud Source:					Flowline						
RM Value (ohm m):				0.148			RM Temp (°C):		23		
RMF Value (ohm m):					0.129			mp (°C):	21		
RMC Value (ohm m):			0.178			RMC Ter	RMC Temp (°C):				
Detailed Operational Summary											
Date		Clas	is :	Start Time	End Time	Duration mins		nd Depth MDRT	n Activity		
2			<u> </u>						<u> </u>		
30 Apr 2	006	Produc Time		00:00	03:30	210			Continued POOH with MDT tool. Lay down MDT and recovered x4 sample chambers (oil samples) . Rigged down Schlumberg wireline. Drillfloor back to drilling.		
Lithology Report											
Depth Interval Main Lithology Qual (mRT) Range					Qualifier	Description					
3540.0	3545.	.0	Sltst	98				d-lt brnish gy, lt gy-wh, brn/blk, very soft to soft, sub-blocky to blocky, 15% , 80% siliceous silt, 5% siliceous sand, trace of pyrite, trace of coal.			