

DAILY DRILLING MONITORING REPORT

#Report No. 62
05/11/2012

#Date:

Fixed Data:

Block	Field	Well No.	Spud date
12	Bibiyana	BY-16	09/10/2012

Co-ordinate:

Latiude (deg. min. sec)	Longitude (deg. min. sec)	RKB-GL
24°40'2.442"	91°35'50.524"	10.3 m

Well Data:

Date	Report No.	Well Configuration / type	Drilling Company / Drilling Rig	Offset / Horizontal Displacement
04/11/2012	62	Deviated	Weatherford	801.67
Depth MD	Depth TVD	TVDSS	Progress	Survey Report MD, TVD, Incl°, Azmth°
4,400	3,599.23	-	03	-

Lithology:

Depth	Percentage	Remarks
-	-	-

Shows: Gas / Oil

Depth	Remarks
-	-

Time Log

Time		Hour s	Operations
Fro m	To		
00:00	04:00	04:00	Continue Drilling 8 1/2" hole section F/4369m T/4400m Today: Drilled 31m. AROP w/ connection 7.8m/hr. 5.82 bbls/hr losses, .40 bbls/hr down hole losses. Lithology (4360.0-4400m): Sandstone (5-45%), clay stone (10-85%), silt stone (10-55%). Recovered 35 grams metal filings off ditch magnet. Total recovery 648 grams. Perform pit drill @ 01:10 hrs.
04:00	07:00	03:00	Circulate (Gas 7%), Flow Check (Well Static), Circulate, Performed Swab Test, Circulate, Dropped Carbide Sweep, & circulate bottoms up. Flow check (static). Note: No increase in gas from swab test. Carbide sweep indicated 8.68" equivalent hole size.
07:00	17:30	10:50	Back ream F/4397m T/3021m inside csg shoe. Note: Tight Spots @ 4289-4287, 4270 (50K overpull), 4267-4263, 4255, 3818, 3753, 3744, 3287, 3276.
17:30	23:00	05:50	Flow check (static). Pump 30 bbls slug. TOH f/ 3020m to 261m. Flow Check (Well Static) Trip Drill @ 18:00 (26 sec).

23:00	00:00	01:00	Cont TOH & rack back HWDP & Jars to 34m.
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Drilling Fluid Type: NAF

Fluid Parameters:

Time	Weight ppg	Viscosity sec/qt	Plastic Viscosity sps	Yield Point lb/100 sqft	Gel lb/100 sqft	Filtrate cc/30min	pH
22:00	11.50	66	-	15	16/32/36	3.2	-
Solids (%)	Sand (%)	Cake	Chlorides mg/L	Water (%)		temperature in °C	Temperature out °C
18.83	21.00	1	51,000	16.00		-	-

Pumps Data

Pump No.	Made	Model	Liner	Bbl/Stk (bbls)	Stk/Min (SPM)	Gal/Min (GPM)	Pressure (psi)	AV-DC (ft/min)	AV-DP (ft/min)
									0

Bit Data

Bit No.	Size (in)	Manufacturer	Model	Nozzles	Serial No.	IADC code
01	8 1/2	MDSi516	JG2045	15/15/15/16/16	-	-
In at (m)	Out at (m)	Drilled (m)	total Hours	WOB	RPM	Bit Grade (t/b/g)
-	6.750	261.61	-	-	-	-

Drilling Parameters

WOB (klbs)	RPM	Hole Size (in)	Flow rate (gpm)	Pressure (Psi)	ROP
-	-	-			3
Torque	Shoe depth	Casing (Grade/Size)	Pump 1 spm, psi	Pump 2 spm,psi	Pump 3..... spm, psi
-	-	-	-	-	-

Safety Checks

Meetings	Inspect	Remarks
Pre. job meeting	Done	
Op's & Safety meeting	Done	
Tool Box Talk	-	

HES/Safety: No reportable environmental or safety issue.

Name: **Iqbal Hossain Robin.**

Designation: Assistant Manager, DPD, Petrobangla.