

Geophysics ref.No. 2		BABA DRILLING AND EXPLORATION COMPANY LIMITED				BH status: Successful	
VES		BOREHOLE RECORD					
Community: GBENEKORO		BH ref. No. 1		BH - 18			
Drilling Contractor BABA DRILLING COMPANY		Drill Rig KLR		Method Air Drilling			
Drilling start date 4th July, 2016		Compl. date		4th July, 2016		Operator Saidulu	

BIT SIZE & TYPE	M	C	FORMATION / PROFILE	TIME/ DEPTH M/MIN	WATER ZONES CUMULATIVE Q (l/min)	BOREHOLE DIAGRAM	M
12" Hammer bit	1	5	Light Yellow Clayey Laterites			Sanitary Seal	5
						Temporal Casing Installation Depth	10
8" Hammer Bit Through Out		10	Light Colour Granite			Backfill	10
		15				Lower Sealing Bridge / Grout	15
		20				Borehole Wall	20
		25				Gravel Pack	25
		30				Pain Casings (PVC)	30
		35				Water in Borehole	35
		40				Screens / Slotted Casings	40
		45				Bottom Plug	45
		50					50
		55					55
		60					60
		65					65
		70					70
		75					75
		80					80
90				90			

Gravel for gravel pack Cement for grouting Bentonite for grouting Installation of grout seal Cleaning & development Centralisers fitted Safety cap fitted Backfill aband. BH Disinfection date Platform construct. date Platform transport adjust. Cut access to site	Yes	No	x	Remarks: We stop at 65m because of sufficient and sustainable water
	Yes	No	x	
	Yes	No	x	
	Yes	No	x	
	Yes	No	x	
Prepared by: BABA DRILLING AND EXPLORATION COMPANY LIMITED (Contractor)				
Certified: MORLIA KANU				
Approved:				
Approved:				