Geophysics ref.No.	WINGIN HEAVY DUTY MACHINES Co. (SL) LTD.		BH status: **Successful**		
	BOREHOLE RECORD				
Community:	**SINKUNIA**	BH ref. No.	BH - 06	Deth of Borehole	**65m**
Drilling Contractor	BABA DRILLING COMPANY	Drill Rig	KLR	Method	Air Drilling
Drilling start date	12th April, 2016	Compl. date	12th April, 2016	Operator	**Das**

BIT SIZE & TYPE | TEST CASING | SCALE | FORMATION / PROFILE | TIME/ DEPTH M/MIN | WATER ZONES CUMULATIVE Q (l/min) | BREHOLE DIAGRAM | SCALE

12" Hammer Bit

8" Hammer Bit Through Out

5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 90

Dark Brown Clayey Laterites (Weathred Granite with Mica Flakes)

Fractured Granite

Fractured / Water Zone

Fractured / Water Zone

Sanitary Seal
Backfill
Lower Sealing Bridge / Grout (14m)
Temporal Casing Installation Depth (18.5m)
Borehole Wall
Gravel Pack (Siliceous Materials)
Pain Casings (uPVC)
Screens / Slotted Casings (uPVC)
Water in Borehole
Bottom Plug

Gravel for gravel pack				M
Cement for grouting		50		KG
Bentonite for grouting				M
Installation of grout seal		14m		M
Cleaning & development		1:03		HRS
Centralisers fitted	Yes		No	x
Safety cap fitted	Yes	x	No	
Backfill aband. BH	Yes		No	
Disinfection date				
Platform construct. date				
Platform transport adjust.				KM
Cut access to site				KM

Remarks: We stop at 65m because of suffient and sustainable water

Prepared by: WINGIN HEAVY DUTY MACHINES Co. (SL) LTD. (Contractor)

Certified: MORLAI KANU

Approved: REXSON KEINGO - SALWACO DRILLING SUPERVISOR

Approved: