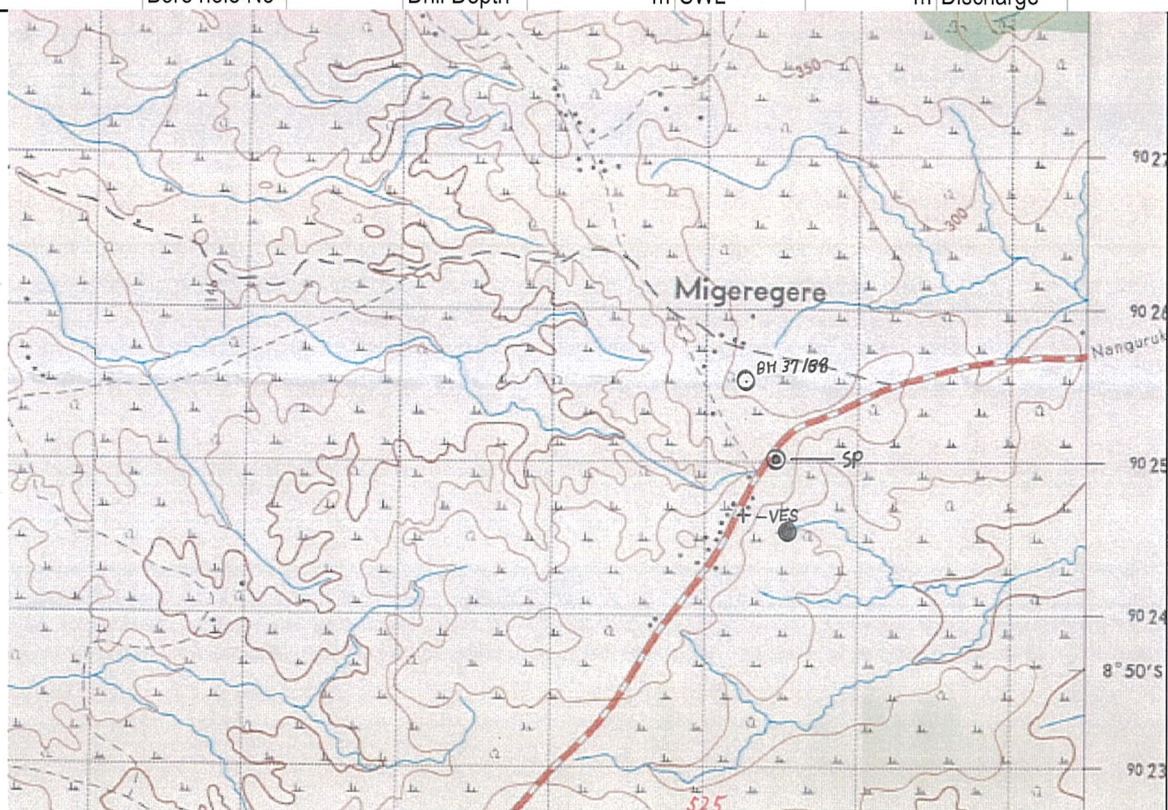


Village Name : *Migeregere*

Region	Lindi	District	Kilwa		Ward					
Coordination	E :	525 465	N :	9025 025	GPS	✓	Point Deitail	SP		
Elevation	GPS	128	m	Altimeter	130	m	Contour	m ft		
Topographical feature										
Geology	Surface : Silty sand				Underground : Sandstone					
Geological Structure	Lineaments :		Direction :		Strike/Dip		/ of			
River Basin	Matandw									
Reference	Spring Name	-						Discharge	m	
	Bore hole No	37/68	Drill Depth	152.4	m	SWL	108.8	m	Discharge	5.9 m ³ /h
	Bore hole No		Drill Depth		m	SWL		m	Discharge	m



Vertical Electric Survey Result	Value range	-	Sequence	-
Horizontal Electric Survey Result				
Comments				

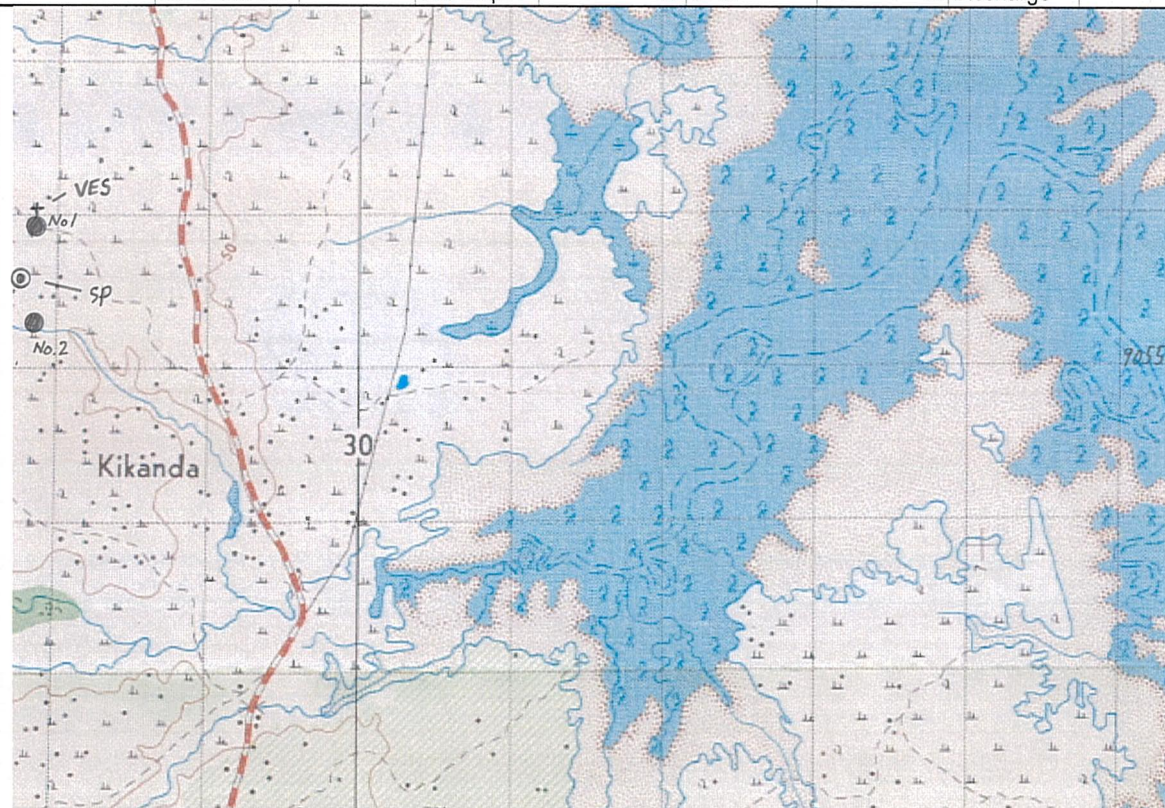
Groundwater Development Plan			Type			
Source No.	Coordination		EL (m)	SWL (estimation)	Drilling Depth	Hydrogeological Classification of the Site
No. 1	N: 9024 550	E: 525 550	92	100 m	150 m	C (5-10m ³ /h)
	N:	E:		m	m	
	N:	E:		m	m	
	N:	E:		m	m	
	N:	E:		m	m	
	N:	E:		m	m	

Remarks *No water source. They collect the water from other villages (Nangulukuluv, Lhatie, Unaji) through June ~ December*
Borehole 37/68 is still alive, but the pump has been broken some 8~9 years ago.

Legend New hole Existing hole Spring

Village Name : *Mtandango*

Region	Lindi	District	Kilwa	Ward	
Coordination	E : <i>527 719</i>		N : <i>9055 581</i>		GPS ☐ Point Deitail
Elevation	GPS ☒ <i>20</i> m	Altimeter ☒ <i>30</i> m	Contour ☐ m ft		
Topographical feature	☐ <i>alluvial plain</i> ☐				
Geology	Surface : <i>Sea Sediments (sand)</i> Underground : <i>∴ sandstone & siltstone</i>				
Geological Structure	Lineaments : Direction : Strike/Dip / of				
River Basin	<i>Rufiji</i>				
Reference	Spring Name				Discharge m
	Bore hole No	Drill Depth	m	SWL	m Discharge m
	Bore hole No	Drill Depth	m	SWL	m Discharge m



Vertical Electric Survey Result	Value range	-	Sequence	-
Horizontal Electric Survey Result				
Comments				

Groundwater Development Plan		Type					
Source No.	Coordination	EL (m)	SWL (estimation)	Drilling Depth	Hydrogeological Classification of the Site		
<i>No.1</i>	N: <i>9055 950</i> E: <i>527 750</i>	<i>20</i>	<i>30</i> m	<i>60</i> m	<i>B (10 m³/h)</i>		
<i>No.2</i>	N: <i>9055 300</i> E: <i>527 750</i>	<i>15</i>	<i>30</i> m	<i>60</i> m	<i>B (")</i>		
	N: E:			m m			
	N: E:			m m			
	N: E:			m m			
	N: E:			m m			

Remarks

Legend New hole ● Existing hole ○ Spring ♀