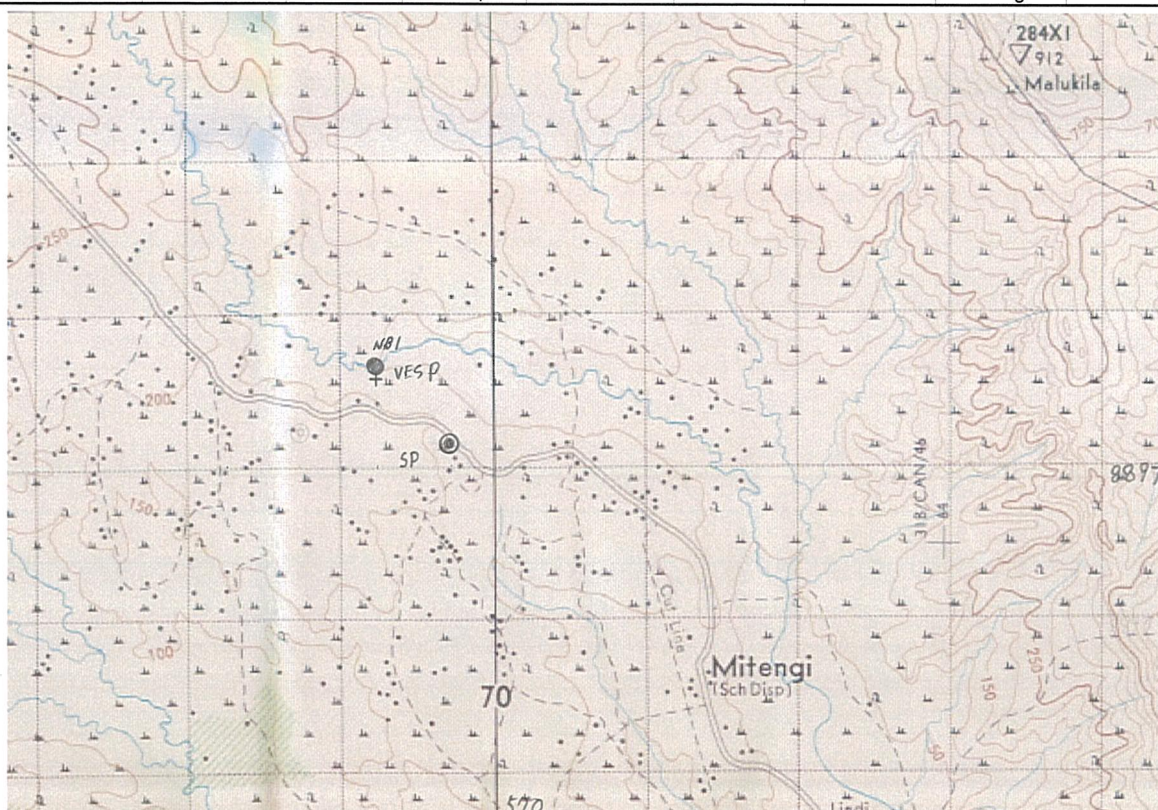


Village Name : *Kinengene*

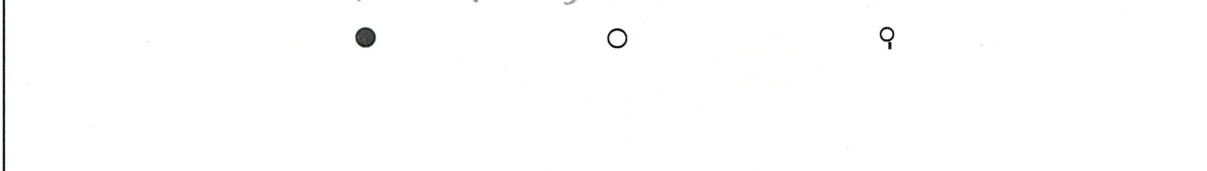
Region	Lindi	District	<i>Lindi Rural</i>	Ward	
Coordination	E: <i>569 740</i>	N: <i>8897 205</i>	GPS	☒ Point Detail	<i>SP</i>
Elevation	GPS ☐ <i>67</i> m	Altimeter ☐ <i>60</i> m	Contour ☐		m ft
Topographical feature					
Geology	Surface :		Underground :		
Geological Structure	Lineaments :		Direction :		Strike/Dip / of
River Basin					
Reference	Spring Name			Discharge	m
	Bore hole No	Drill Depth	m	SWL	m
	Bore hole No	Drill Depth	m	SWL	m



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

Groundwater Development Plan			Type <i>New</i>					Hydrogeological Classification of the Site
Source No.	Coordination		EL (m)	SWL (estimation)	Drilling Depth			
<i>NB1</i>	N: <i>8897 650</i>	E: <i>569 250</i>	<i>40</i>	<i>20~30</i>	<i>60</i>	<i>m</i>	<i>B (>10>Q>5 m³/h)</i>	
	N:	E:				<i>m</i>		
	N:	E:				<i>m</i>		
	N:	E:				<i>m</i>		
	N:	E:				<i>m</i>		
	N:	E:				<i>m</i>		

Remarks *Formerly, the village was covered by The piped scheme. The water source is 2 artesian borehole near by Chikonji village (about 8km north).*



Legend New hole Existing hole Spring

Village Name : *Kilangala*

Region	Lindi	District	<i>Lindi Rural</i>		Ward			
Coordination	E : <i>564 038</i>		N : <i>8924 706</i>		GPS	☒	Point Deitail	<i>VO</i>
Elevation	GPS	☒	<i>112</i> m	Altimeter	☒	<i>125</i> m	Contour	☐ m ft
Topographical feature	☐							
Geology	Surface		☐ <i>Silty sand</i>	Underground :		☐ <i>Limestone</i>		
Geological Structure	Lineaments :		Direction :		Strike/Dip <i>N50E 15W</i> of <i>Limestone</i>			
River Basin	<i>Lupululu - Namgaru</i>							
Reference	Spring Name	<i>(Non) 2 springs</i>					Discharge	<i>5 l/min</i> m
	Bore hole No	<i>JL-2</i>	Drill Depth	<i>134</i> m	SWL	<i>-0.5</i> m	Discharge	<i>3.9 m³/h</i> m
	Bore hole No		Drill Depth		SWL		Discharge	

Vertical Electric Survey Result	Value range	<i>10 - 40</i>	Sequence	<i>10 - 120</i>
Horizontal Electric Survey Result				
Comments				

Groundwater Development Plan			Type			
Source No.	Coordination		EL (m)	SWL (estimation)	Drilling Depth	Hydrogeological Classification of the Site
	N:	E:		m	m	
	N:	E:		m	m	
	N:	E:		m	m	
	N:	E:		m	m	
	N:	E:		m	m	
	N:	E:		m	m	

Remarks *Springs are the main water source. Very small amount of water seeping out in the dry season. The village is selected as a test drilling site (JL-2).*

*Co-ord JL-2 563937 E
8924994 N (278 m).*

Legend New hole ● Existing hole ○ Spring ♀