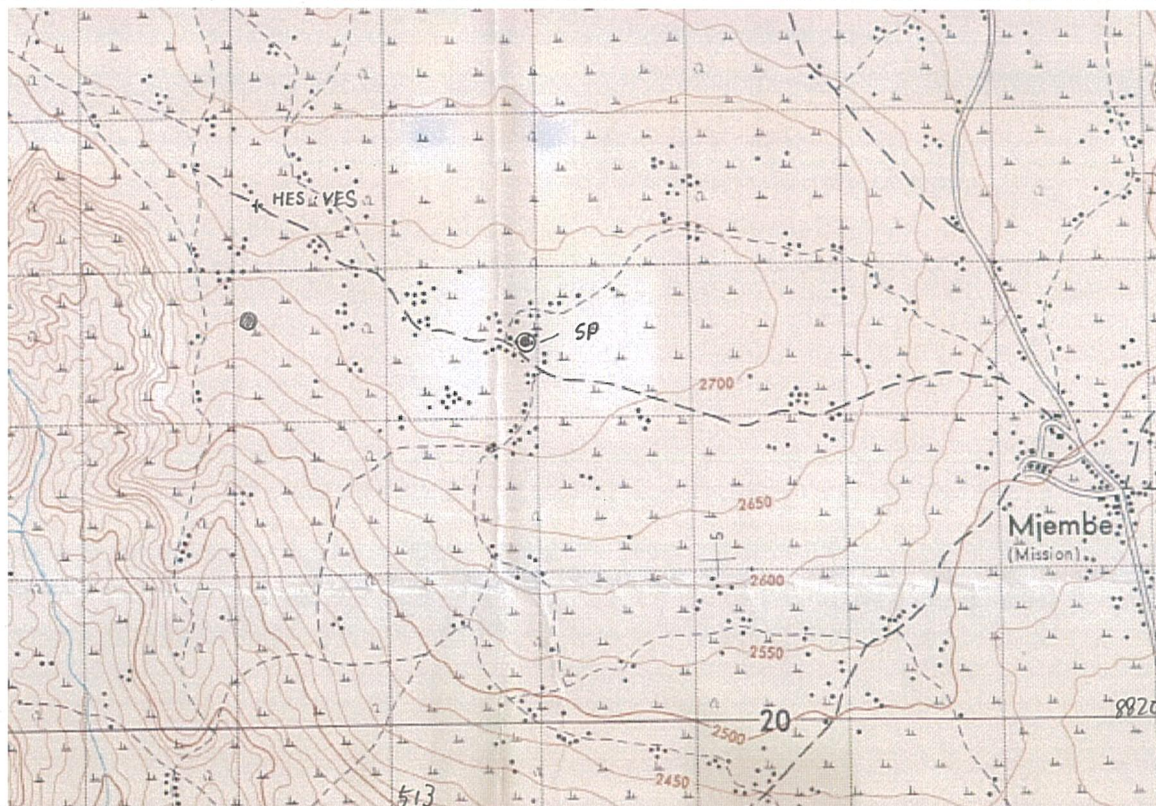


Village Name : Mnima

Region	Mtwara	District	Newala	Ward	
Coordination	E : 513 946		N : 88 22 522		GPS ☒ Point Deitail SP
Elevation	GPS ☒ 940 m	Altimeter ☒ 845 m	Contour ☐	m	ft
Topographical feature	Plateau				
Geology	Surface : sand		Underground : sandstone		
Geological Structure	Lineaments :		Direction :	Strike/Dip	/ of
River Basin	Ruvuma East				
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	High resistivity value (more than 1200 Ωm),			

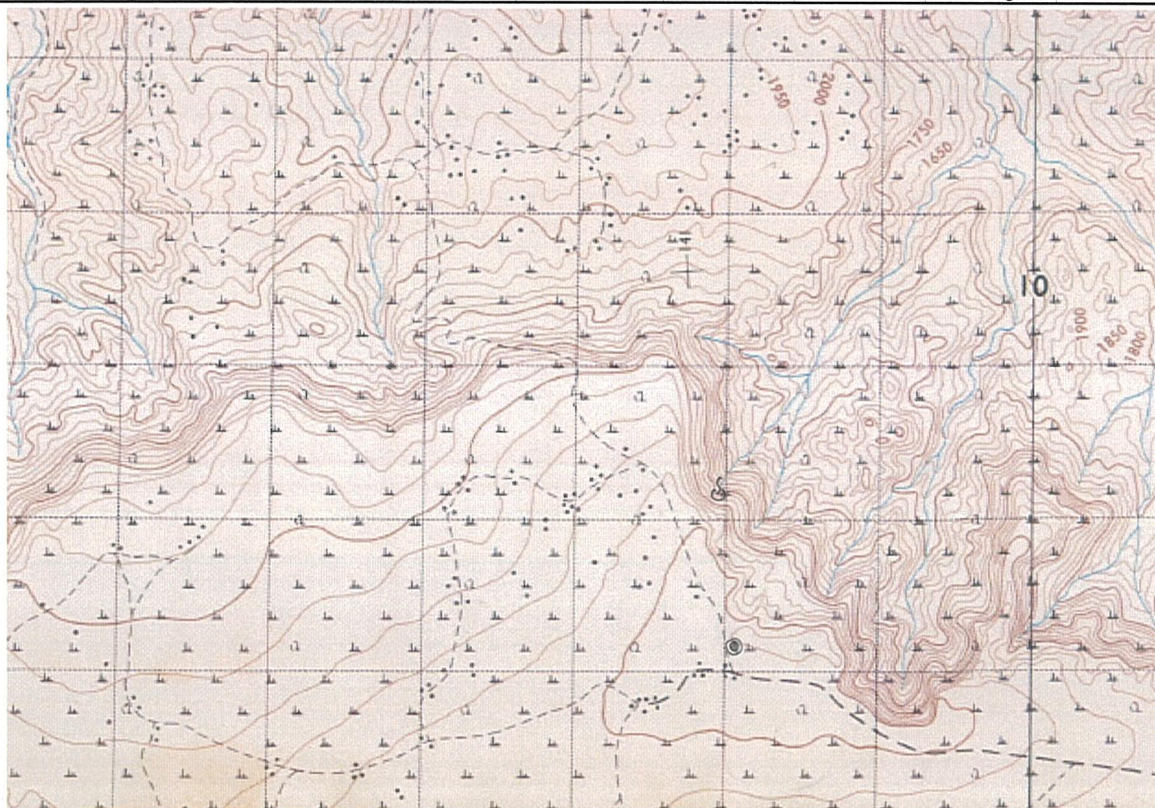
Groundwater Development Plan		Type				
Source No.	Coordination	EL (m)	SWL (estimation)	Drilling Depth	Hydrogeological Classification of the Site	
	N: 8822 700 E: 512100	860	?	m 600 m	E (1~3 m ³ /h)	
	N: E:			m m		
	N: E:			m m		
	N: E:			m m		
	N: E:			m m		
	N: E:			m m		

Remarks	Pipe schime from Mkunya Spr.
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Legend New hole ● Existing hole ○ Spring ♀

Village Name : *Miyuyu*

Region	Mtwara	District	<i>Newala</i>	Ward	
Coordination	E : <i>508 024</i>	N : <i>8833 332</i>	GPS	☒ Point Deitail	<i>10</i>
Elevation	GPS ☒ <i>943</i> m	Altimeter ☒ <i>935</i> m	Contour	☐ m	ft
Topographical feature	<i>Plateau</i>				
Geology	Surface ☐ <i>lateritic sand</i>	Underground :	☐ <i>sandstone</i>		
Geological Structure	Lineaments :	Direction :	Strike/Dip	/ of	
River Basin	<i>Lukuledi</i>				
Reference	Spring Name	<i>?</i>	Discharge	<i>less than 0.5 m³/h</i> 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	<i>High resistivity value (more than 900 Ω m)</i>			

Groundwater Development Plan		Type	<i>Tap spring</i>		
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	

Remarks	<i>Small springs are used for water source.</i>
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Legend New hole ● Existing hole ○ Spring ♀