

Village Name : Msangamkuu

Region	Mtwara	District	Mtwara Rural	Ward	
Coordination	E :	N :	GPS	Point Deitail	
Elevation	GPS	m	Altimeter	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 Discharge m
	Bore hole No	Drill Depth	m	SWL	m Discharge m

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

Comments *Cannot be analysed because of sea water influence.*
VES1 (834 200 E 88 137 49 N (20m)) VES2 (834 703 E 88 17 45 N (35m))

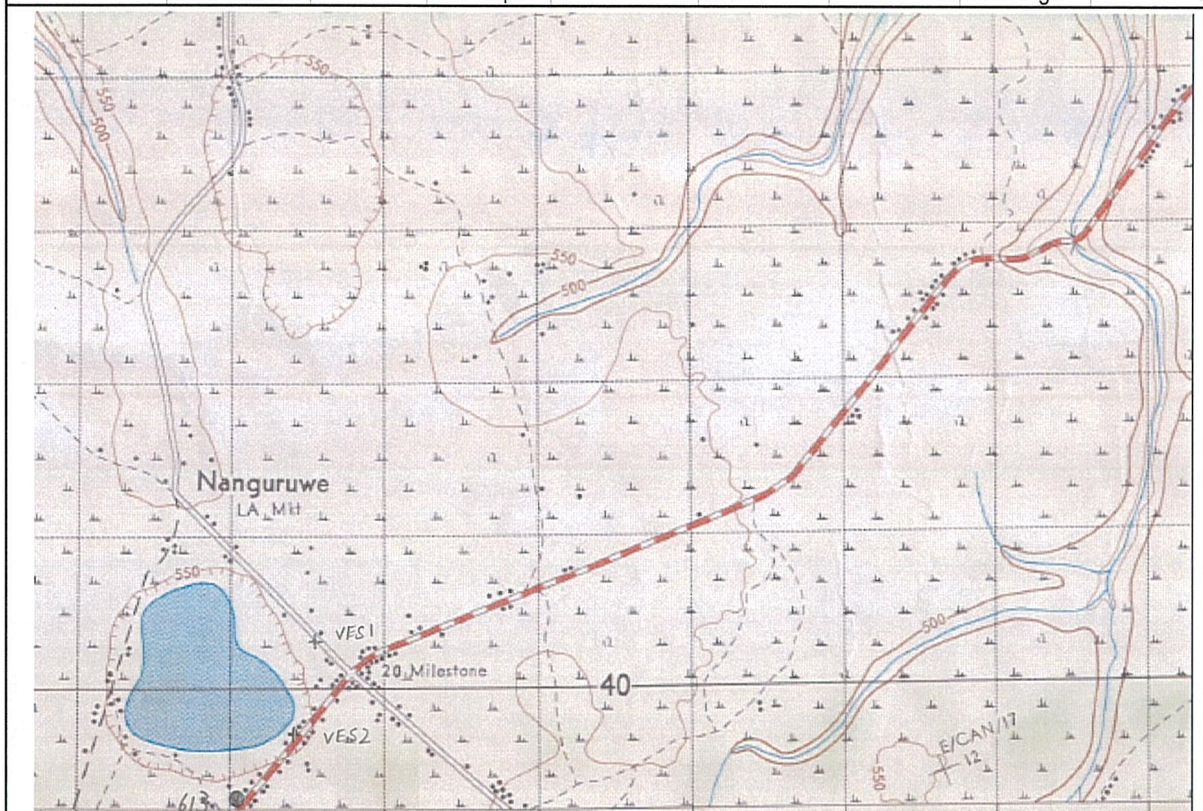
Groundwater Development Plan		Type
Source No.	Coordination	EL (m) SWL (estimation) Drilling Depth Hydrogeological Classification of the Site
	N: E:	m m
	N: E:	m m
	N: E:	m m
	N: E:	m m
	N: E:	m m
	N: E:	m m

Remarks

Legend New hole Existing hole Spring

Village Name : Nanguruwe

Region	Mtwara	District	Mtwara Rural	Ward	
Coordination	E :	N :		GPS	Point Deitail
Elevation	GPS	m	Altimeter	m	Contour
Topographical feature	Plateau				
Geology	Surface : sand		Underground : sandstone		
Geological Structure	Lineaments : weak		Direction : N10E	Strike/Dip	/ of
River Basin	Likonde				
Reference	Spring Name			Discharge	m
	Bore hole No	D921	Drill Depth	67 m	SWL
	Bore hole No		Drill Depth		m
				30 m	Discharge
					2.9 m ³ /h
					m



Vertical Electric Survey Result	Value range	20 - 60	Sequence	60 -
Horizontal Electric Survey Result				
Comments				

Groundwater Development Plan		Type				
Source No.	Coordination	EL (m)	SWL (estimation)	Drilling Depth	Hydrogeological Classification of the Site	
	N: 9839300 E: 63100	± 180	60 ~ 130 m	180 m	E (3 > Q > 1 m ³ /h)	
	N: E:			m		
	N: E:			m		
	N: E:			m		
	N: E:			m		
	N: E:			m		

Remarks

Legend New hole Existing hole Spring