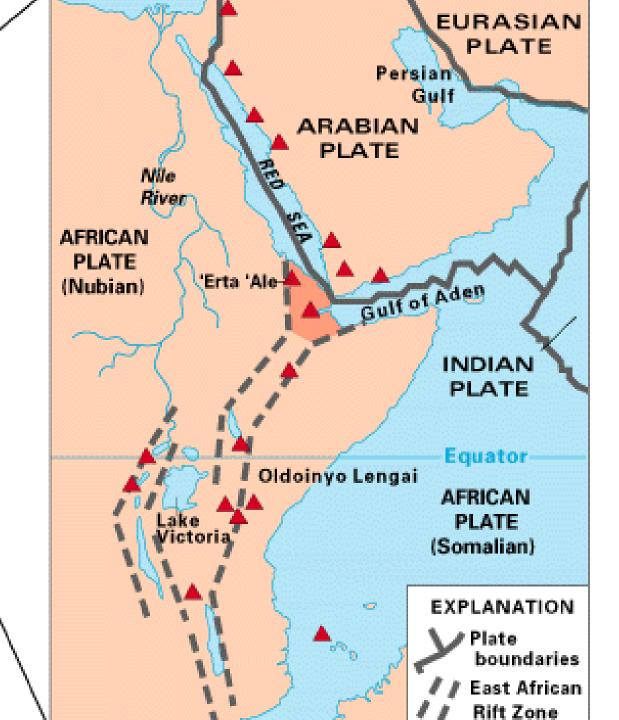




**East Africa Rift Valley** 



## Study Area

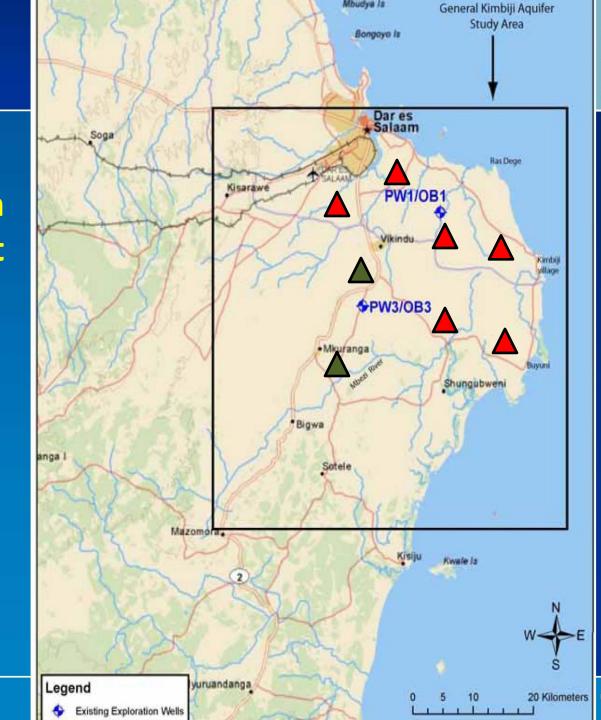
Kimbiji Coastal Plain Aquifer Assessment

New Exploratory

Well Sites

New Water-Supply

Mell Sites





## The Kimbiji Aquifer Assessment

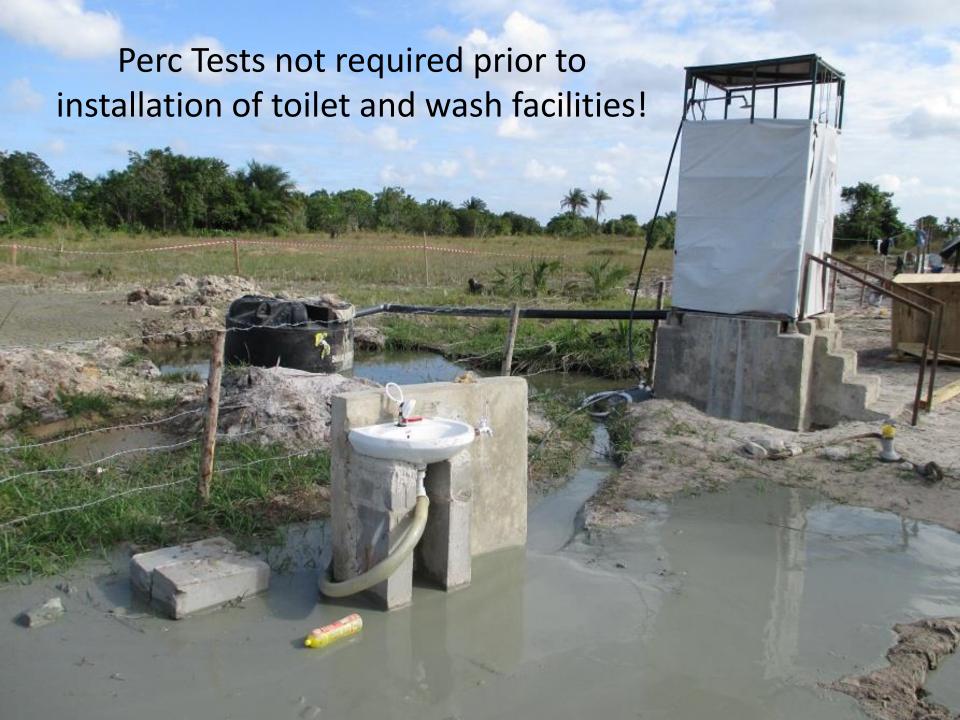
Unconsolidated coastal plain marine sediments



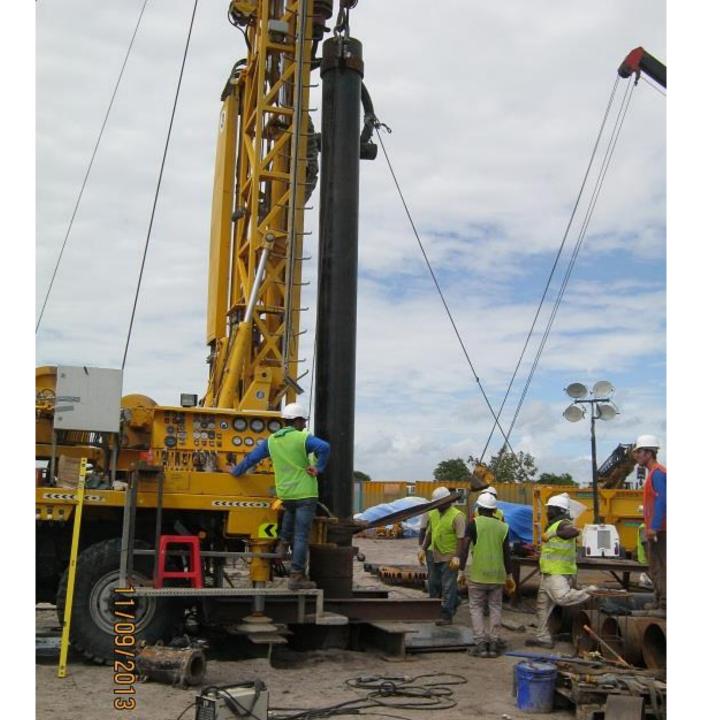




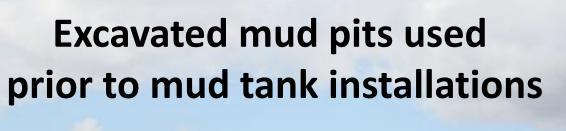




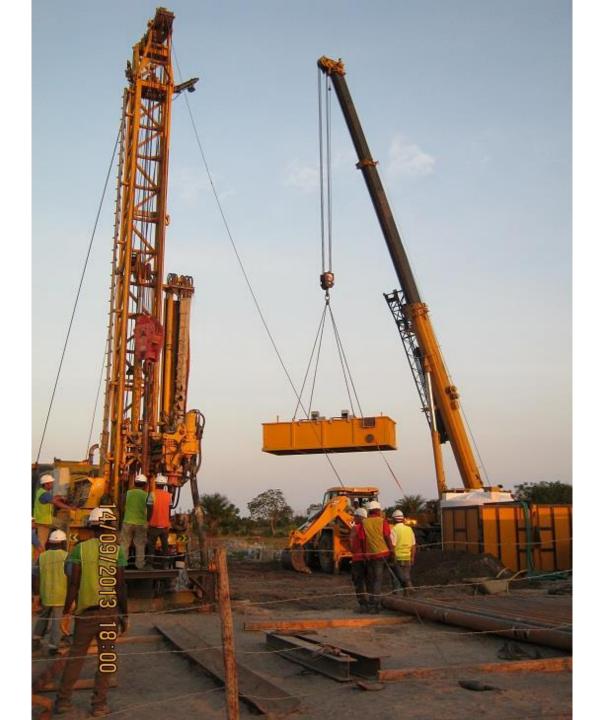














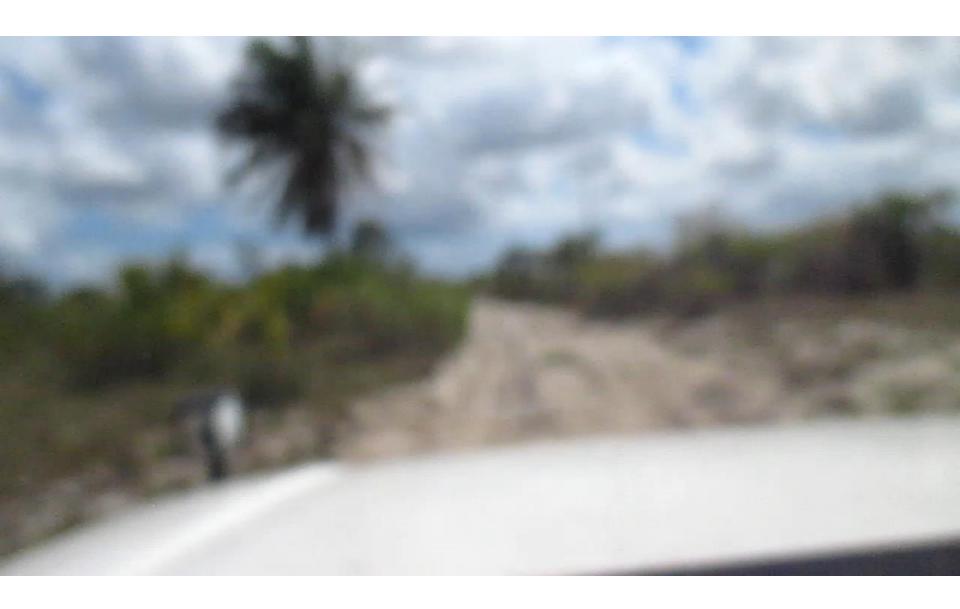


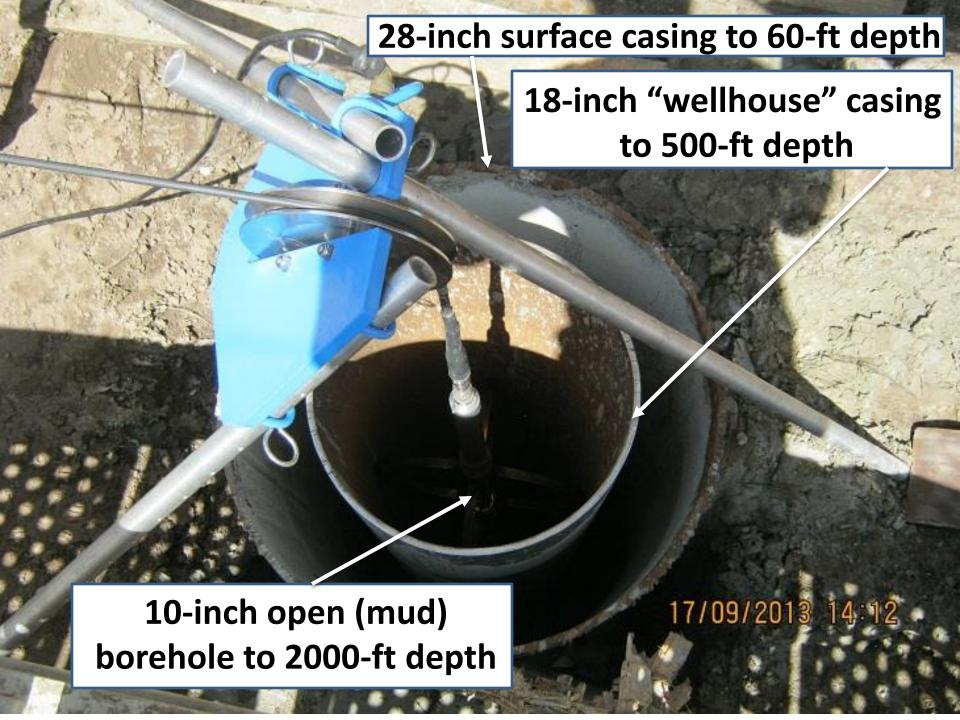
















	Well condition			1	Natural Id	Resistivity			Salinity		
H	Caliper 0.0 mm		500.0	LITHOLOGY	Natural gamma 0.0 cps 100.0		Shallow LLS 1.0 ohm.m 100.0		Conductivity 300 microS/s 3000		
DEPTH	27	Temp. *C	28	OHTIJ SWLI MWJER	5P 1000.0 mV	1200.0	1.0	Deep LLD ohm.m	100.0		inity g/I 3000
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Drill-site preparations included drilling a drinking water well (150-ft deep, 2-in diameter) for on-site water use

## **Two Videos:**



















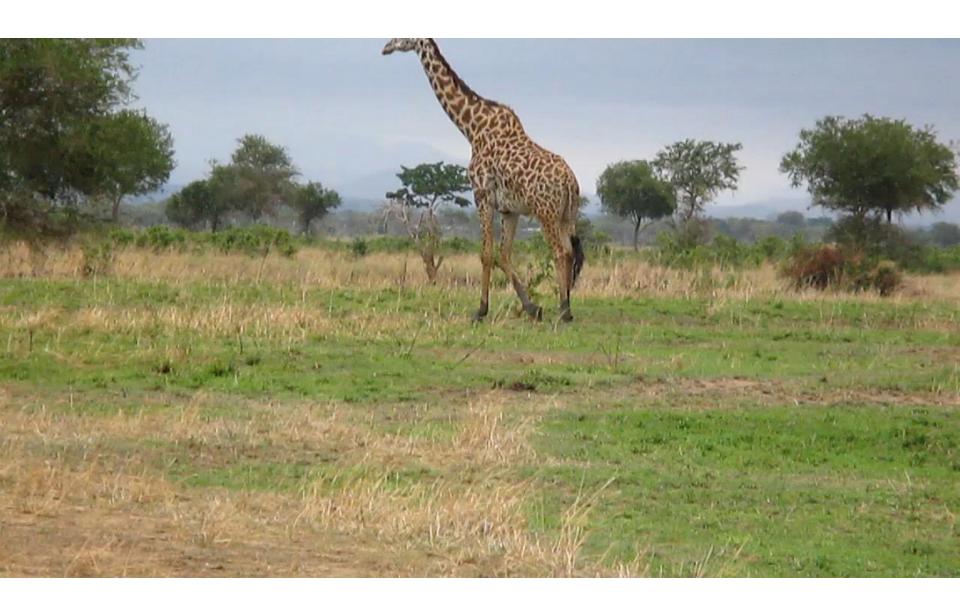








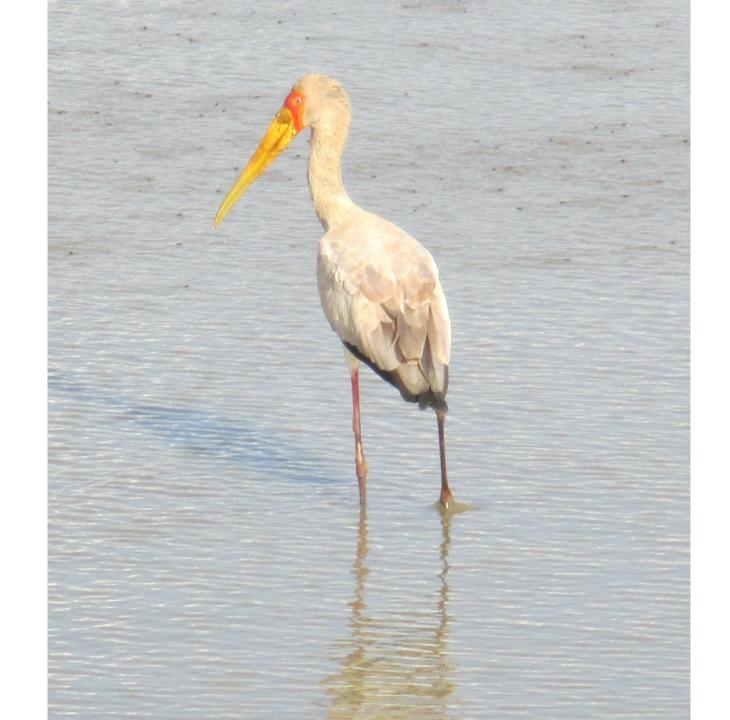
















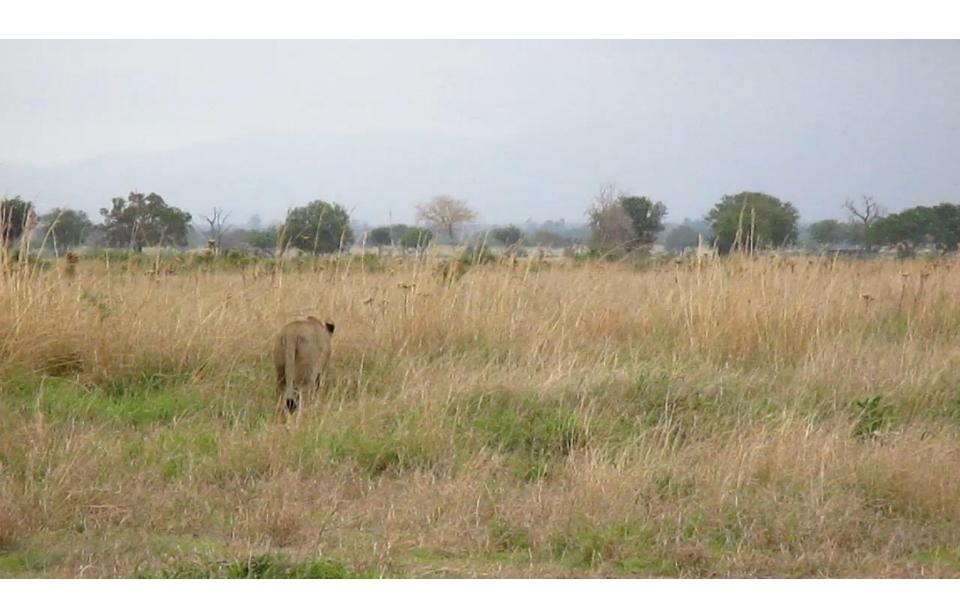


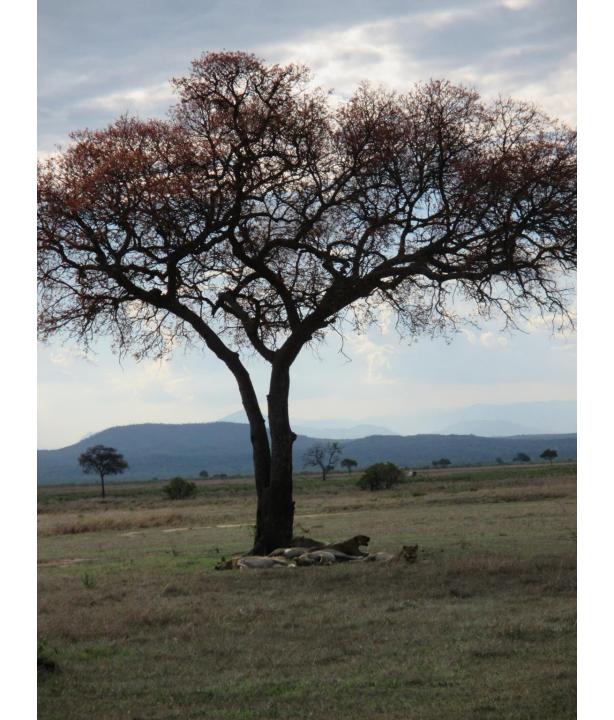






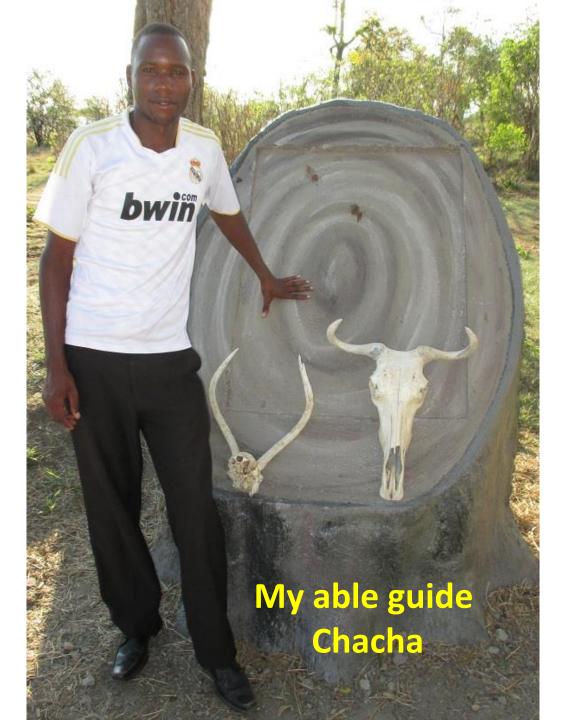












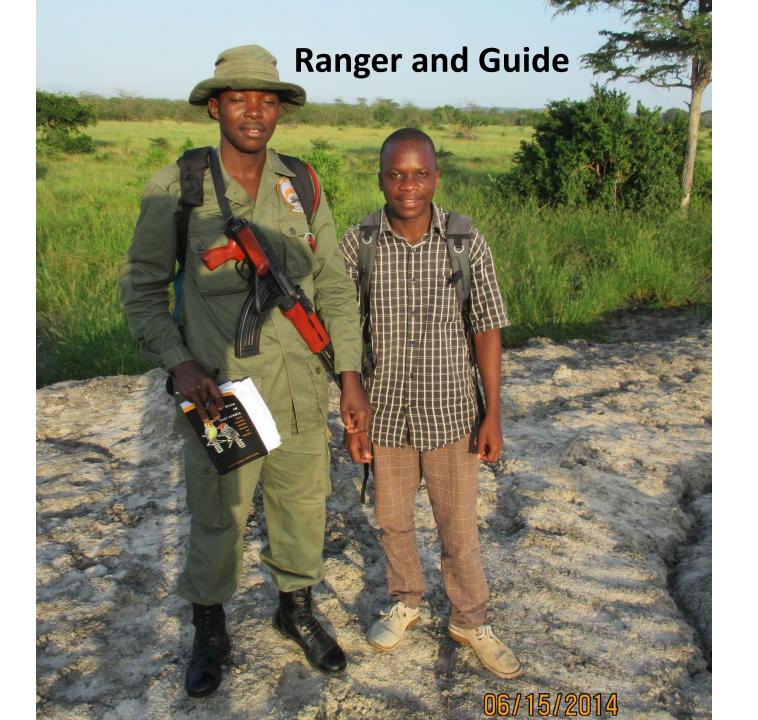




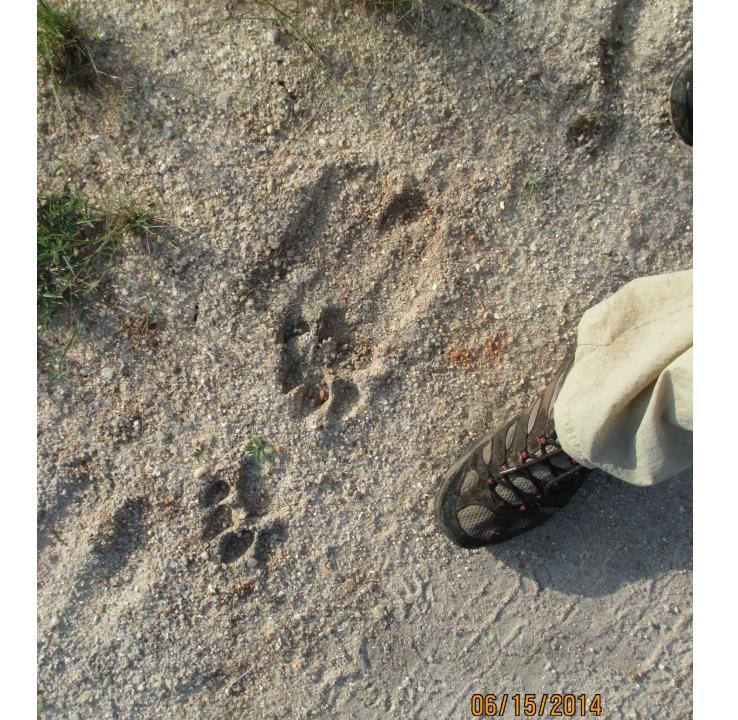
































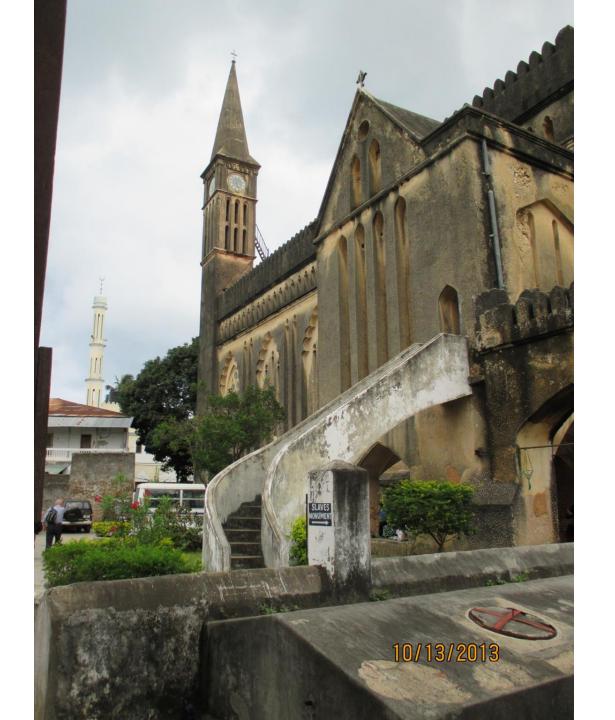
























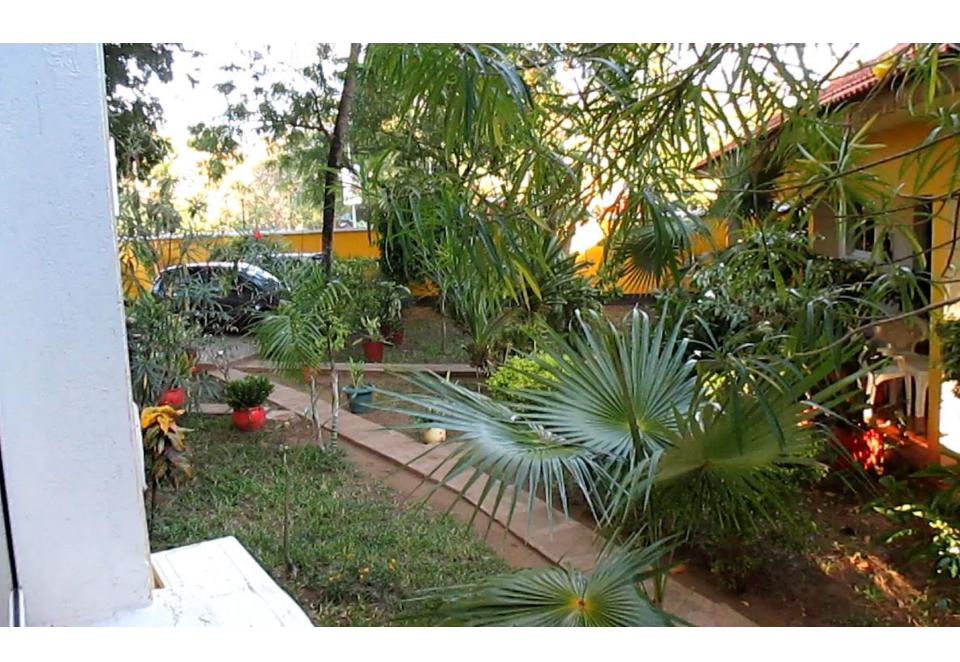














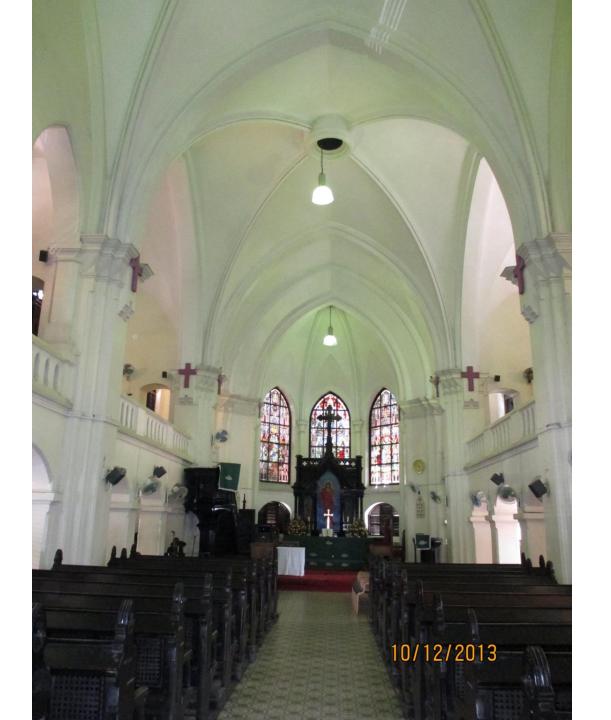


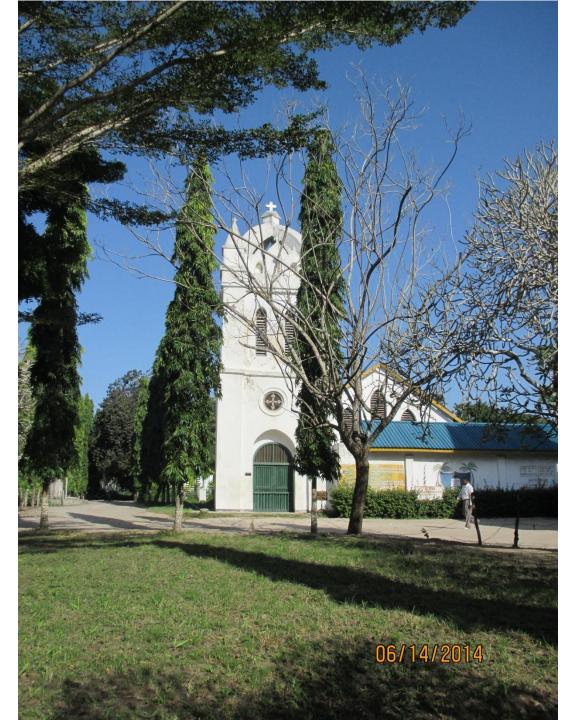












Livingston's final resting place in Africa before his remains were removed to England

















## **Lunch Time!**







