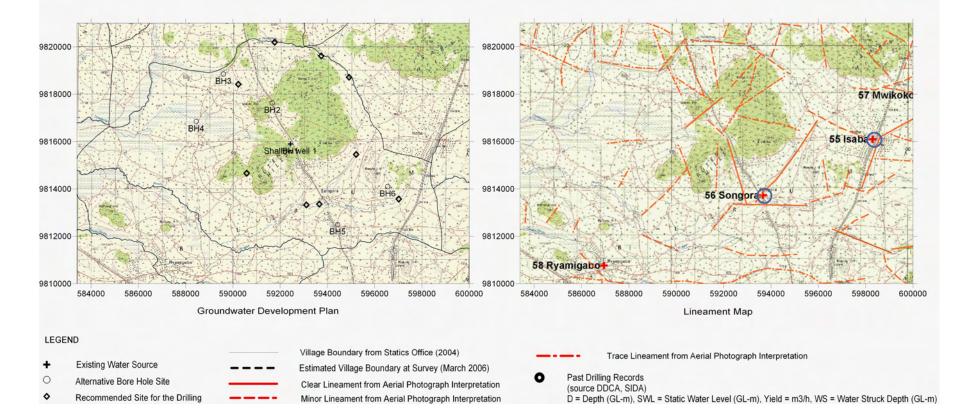
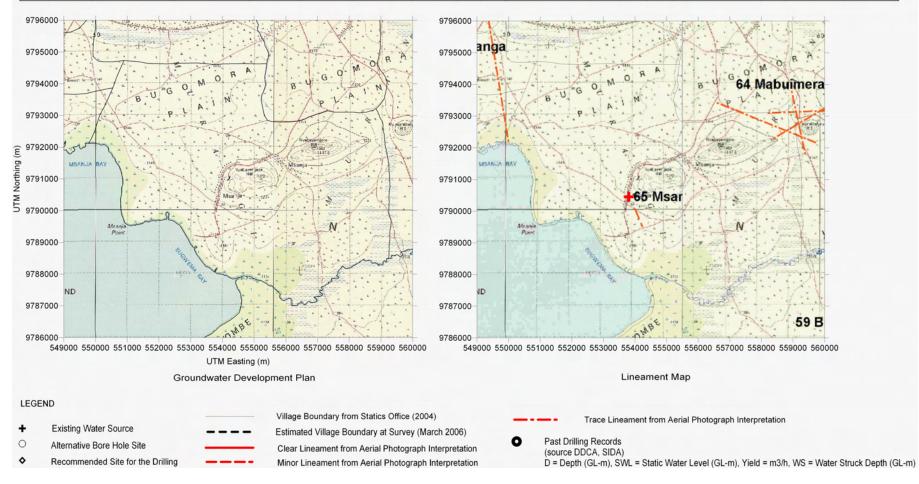
Survey Date	District	ID	Village	Population						Ex	isting Wate	r Source					Alternative Bore Hole Location			
					Access	Topographic, Geological Overview	Condition of Water Source	Type of Source	Coord	fination	Function	Seasonal	Remarks	BH Number	Coord	lination	Description of Selected point (Geology, Topography, Structure)	(probability of yielding well)	Remarks	Attended Village
:006/3/30	Musoma					d eastern portion. Valleys, low lying hills gh and swamps at the	There are some local springs and ponds, but most of them are dry up in dry season. One shallow well one shallow well (open hole) is only a source during dry	BH1	592438	981590	8 no	no	The pump has been brocken. Japanese agriculture aid made in 1974, according to the villagers.	BH1	592438	9815908	Between two granite inserberg, col structure. Granite boulders are found.	A		
					30 min through paved road			Shallow well 1	592438	8 981590	8 no	no	The pump has been brocken. Japanese agriculture aid made in 1975, according to the villagers.	BH2	591670	0 9817634	Surrounded by granite inserberg. The valley with small depression. At col.	A		
		56	Songora	5,984	and 20 min through rough									BH3	589600	9818850	At the intersection of two valleys with clear lineament. Side of granite inserberg.	A	Road rehabilitation required.	vc
					junction of Kiyabakari.	western portion. Clear lineaments can be observed mainly at								BH4	588450	9816850	At the wide valley with minor lineament. The center of the valley will be swamp at rainy season.	в	Road construction required.	
						eastern area.								BH5	594433	9812496	Upper portion of small depression. Wide valley.	с	Road rehabilitation required. Reg. RS	
														BH6	596550	9814100	Between granite inserberg and volvanics(?). On the clear lineament.	A	Road construction required.	



						Topographic, Geological Overview		Existing Water Source											
Date D	District	ID	Village	Population	Access		Condition of Water Source	Type of Source	Coord	fination	Function	Seasona	Remarks	BH Number	Coordination	Description of Selected point (Geology, Topography, Structure)	Score (probability of yielding well)	Remarks	Attended Villager
2006/4/1 Mu	Ausoma	65	Musanja	4,191		Hill and ridges of Metamorphic rock member. Maphic rich. Gentle slope at the hillside. Lineaments		Lake Victoria	•	-	•		Due to the swamp lake shore, the villagers fetch water from the other side of the cape of 8 km distance from the village.			Due to covered with thick clay, most of the points fall into C category.			VC: Joel Magoti



		ID	Village			Topographic, Geological Overview		Existing Water Source Alternative Bore Hole Location															
Survey Date	District			Population	Access		Condition of Water Source	Type of Source	Coord	nation	Function	Seasonal	Remarks	BH Number	Coord	ination	Description of Selected point (Geology, Topography, Structure)	Score (probability of yielding	Remarks	Attended Villager			
2006/4/1 Mi		103	Kiriba	2,955	Bunda through rough road.					1 Shallow Well and	Lake Victoria					The village facing to the Lake Victoria. Within 5 km.	BH1	571992	9813652	At the small depression of the valley.	с	Req. RS	
							several springs exist							BH2	571565	9813376	Almost flatland.	С	Req. RS				
	Musoma													BH3	570612	9813020	At the valley center.	в	Road construction required.	VEO			
														BH4	570208	9812764	At the cross section of two valley.	B	Road construction required.	VEO			
								source at Lake Victoria.							BH5	569000	9814000	At the valley center.	в	Road construction required.			
									-					BH6	567760	9813200	At the top of the hill.	С	Reg. RS				

