



WATER QUALITY & POLLUTION CONTROL LABORATORY - ENTEBBE

Certificate of Analysis

NAME OF CLIENT: WQ&PC		SAMPLED BY: JPO						
ADDRESS OF CLIENT: P.O.Box 19 Entebbe		DATE SAMPLED: 5/16/2006						
SOURCE NAME: Namate Protected Spring Entebbe Before Treatment		TIME SAMPLED: 10:00:00 AM						
SOURCE TYPE: Drinking Water		DATE RECEIVED: 5/16/2006						
SOURCE LOCATION: Entebbe Town, WAKISO DISTRICT		TIME RECEIVED: 11:00:00 AM						
LABORATORY NO: E11344		ANALYSIS COMPLETION DATE: 5/17/2006						
METHOD CODE	PARAMETER	UNITS	TEST RESULT	CONTROL	NATIONAL GUIDELINES		INTERNATIONAL GUIDELINES	
					GV	MAC	GV	MAC
1810	Total Plate Count (22 degrees Centigrade)	CFU/ml	10		-	-	100	-
1800	Total Plate Count (37 degrees Centigrade)	CFU/ml	ND		-	-	10	-
1820	Total Coliform	No/100ml	ND		-	-	0	10
1830	E. Coliform	No/100ml	350		0	50	0	3

Notes:

Analys'ts Remarks:

GV = Guideline Value, MAC = Maximum Acceptable Concentration, ND = Not Done.

Negative Control implies sterile medium. Positive Control implies reference bacteria grew at 37 degrees Centigrade and 44 degrees Centigrade respectively

C = Confirmed Counts, P = Presumptive Counts

CHECKED:

Laboratory Manager:



ISSUED: WATER QUALITY & POLLUTION CONTROL LABORATORY

For Principal Analyst: *[Signature]*

Date: 7/16/06

PRINCIPAL ANALYST

DATE	REMARK
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