

GOVERNMENT OF BOTSWANA

G.S. 184

BOREHOLE COMPLETIONS CERTIFICATE

OFFICIAL BH NO.....

DISTRICT: MAP SHEET..... LAT..... LONG.....

LOCATION.....

NAME AND ADDRESS OF APPLICANT.....

SITED BY.....DRILLED BY.....

DATE OF COMMENCEMENT: DATE OF COMPLETION.....

DRILLED DIAMETER

CASING

LEFT IN

BOREHOLE

Diameter mm	From m	To m

Diameter mm	Type	From m	To m

SCREEN DETAILS

AQUIFER DETAILS

Dia mm	Type	Slot size	From m	To m

No	Water struck m	Water Level m	Estimated yield M3/h
1			
2			
3			

Total depth of borehole..... m Main aquifer..... m

Static water level (SWL) on completion of borehole..... in m below top of casing

DEPTH (m)	DRILLER FORMATION LOG			DEPTH (m)		GEOLOGIST FORMATION
				From	To	

No. of sludge samples submitted.....

REMARKS: Fractures, cavities, changes in penetration rate, caving and drilling difficulties etc:

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SKETCH MAP OF BOREHOLE SIT

APPROX SCALE:
Give distance (m/km) to nearest village/land mark/borehole/road

YIELD TEST RECORD (Detailed pumping test to be given on form G.S 200)

All measurements in (m) below top of casting

Date of test Total time tested.....h

Depth of borehole before test.....m After test.....m

Type of pump/bailer.....

Depth of pump-cylinderm

Diameter of cylindermm. No. of strokes/min.

Static water level immediately before test.....m

Static water level 8 hours after test.....m

Pumping water level.....m

Pumping rate.....m³/h

Is yield considered permanent yes/no.....

Taste, color, odour of watermicromhos.

No. of water samples submitted..... By.....

Water use

DateSignature of driller:

Date Signature of borehole inspector or borehole owner

Copies: white of bh. (private bh.)

Yellow – Dept. Geological Survey

Blue – Dept. Water Affairs

Pink - Driller