

THE WATER ACT, 1967

BOREHOLE/WELL DETAILS

Borehole No..... Borehole/Well Name.....

Owners Name..... Land Location.....

Name of Drilling Organization.....

Date Borehole/Well Sunk.....

Depth of Borehole/Well..... Depth Water Struck.....

Water Rest Level..... Tested Yield..... per hour

Method of Abstraction: - Pumping Unit – Windmill – Hand Pump – Windlass and Bucket

Pump Maker's Name..... Type of Pump.....

Engine Maker's Name..... Type of Engine.....

Rate of Pumping..... m³/hr. Numbers of Hours per day.....

Size of Rising Main..... Depth of Rising Main.....

Diameter of Pumping Main..... Length.....

Pump house construction material: - Brick, Concrete, Blocks, Timber, G. I. Sheeting

Type of Tank/Reservoir..... Capacity.....

Approximate height above Engine.....

USAGE OF WATER

a) Domestic Use

Amount for Household purpose..... m³/day

Number of Stock Watered Daily..... Cattle
..... Sheep
..... Goats

b) Irrigation Requirements

Type of irrigation: - Spray – Canals

Crops.....	HA.....	Amount of Water, m ³ /day
.....		Amount of Water, m ³ /day
.....		Amount of Water, m ³ /day
.....		Amount of Water, m ³ /day

GENERAL REMARKS