WELL SCHEDULE

F. S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER-RESOURCES DIVISION

ASTER CARD

Record by: EH
Source of data: Driller
Date: 10/57
Map: 25

County: Hinds
(Town) 2.8
Local

Well No. S/5

Altitude: 320.724
Latitude: 090.8743

Date of boring: 12 degrees 15 min 5 sec 19
Sequential number: 1

SE. Local

Other number: B & M.

Owner: Plaine Porter

Address:

Ownership: County, Fed Govt, City, Corp or Co, Private, State Agency, Water Disc

use: (A) Stock, Inst., Unused, Repurpose, Deseal-P, Deseal-other, Other

slew: (A) Anode, Drain, Seismic, Heat Res., Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

Water data: Well data
Freq. W/L meas.: (a)
Field aquifer char.: (b)

well: (C)

req. sampling: (yes)
Pumpage inventory: (no)

Use: (D)

og data:

WELL-DESCRIPTION CARD

Depth well: 100.3
Meas.: 3

Depth casing: ft

(C) Casing type:

Irrigation: (a) Concrete, (b) HTHP, (c) OPRT, (d) Screen, (e) Open, (f) Shored, (g) Shored, (h) Other

Method: (a) Air, (b) Water, (c) Air, (d) Dewater, (e) Air, (f) Water, (g) Air, (h) Other

Rate: (a) Air, (b) Water, (c) Air, (d) Water, (e) Air, (f) Water, (g) Air, (h) Other

Triller: A. H. McPherson

Downtub:

Type: (a) Air, (b) Water, (c) Air, (d) Water, (e) Air, (f) Water, (g) Air, (h) Other

Power: (a) Diesel, (b) Gasoline, (c) Hand, (d) Gas, (e) Wind, (f) H.P.

Descrip. MP:

lit. LSD:

Water level: above 125
above 125

Yield: 4.5

Drawdown:

Quality of water:

Hardness ppm

Sp. Conduct K x 10

Temp.

Faecal. color. etc.

access. color. etc.