WELL SCHEDULE

U.S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

FORM 9-1642 (1-68)

WELL No. K-53

MASTER CARD

Record by: Boswell
Source of data: Enloe Records

State: Miss
County: Panola
Lat.: 32° 01' 12" N
Long.: 090° 00' 57" E

Use of well: Anode, Drain, Seismic, Heat Res, Osa, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

DATA AVAILABLE:
- Well data
- Field aquifer char
- Pumpage inventory

Well description card

SAME AS ON MASTER CARD

Depth well: 10.80 ft

Casing:

Finish:
- porous gravel
- gravel
- bore
- open perf.
- screen
- slotted
- perforated
- gallery
- screen

Method:
- air-bore
- drill

Drilled:
- air bored
- cable
- dug
- hyd jettled
- air reverse trenching
- driven
- rot.
- percussion
- rotary
- wash.

Driller: Enloe

Lift:
- (A) air
- (B) bucket
- (C) cent.
- (D) jet

Power:
- (L) diesel
- (P) elec.
- (G) gas
- (J) gasoline
- (S) hand
- (W) w/n.d.
- (N) H.P.

Descrip. HP:
- above
- below

Alt. LSD:
- 34.0 ft

Water level:
- 131'8" above
- 232" above

Date:
- 6-4-32

Yield:
- 9.0 gpm

Drawdown:
- 6-4-32

QUALITY OF WATER:
- Iron: ppm
- Sulfate: ppm
- Chloride: ppm
- Hard.: ppm

Sp. Conduct: K x 10^6
Temp.

NOTE: Data sampled...
Well No. 323

Latitude-longitude
N 20  3 30  1 37  20  31

Drainage Basin: 3 23  23

Section: 1 3 7

Physiographic Province:

Subbasin: 3 20

Site:
- Offshore
- Pediment
- Hillslope
- Terrace
- Undulating
- Valley flat

PER: System

Series

Aquifer, Formation, Group

Aquifer Origin

Aquifer Thickness: ft

Length of well open to:

Depth to top of:

System

Series

Aquifer, Formation, Group

Aquifer Origin

Aquifer Thickness: ft

Length of well open to:

Depth to top of:

Wells opened:

20' of 2''

Bedrock:

Source of data:

Source of data:

Total Infiltration Characteristic:

Coefficient of:

Storage:

5 gpm/ft²

8-18-57 - Could not measure water level.