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

MASTER CARD
Record by P.E. Graustein
Source of data City Records
Date 8-5-65
Map County
State Mississippi
County Walker
Well number: F-001 B B 3:00 0 2 N 1 E
City of Tyertown, Miss.
Owner or name: TYLERTOWN
Address: Tyertown, Miss.

Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist
Use of water: Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Ind, Med, Ind, P. S. Rec., Stock, Inert, Unused, Repurpose, Recharge, Diesel-P S, Diesel-other, Other
DATA AVAILABLE: Field aquifer char.

Hyd. lab. data:
Qual. water data: type: Complete Chemical Analysis
Freq. sampling: Original Pumpage inventory: yes
Aperture cards: yes

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD
Depth well: 350 ft
Depth cased: 320 ft
Casing type: Steel
Accuracy: 6 in

Finish: Poured gravel w. gravel w. holes, open concrete, plaster, screeded, sd., shored, open, other
Method: Air bored, cable, rig, hyd acc., drill, reverse trenching, driven, drive, rot, percussion, rotary

Drilled: 916 ft
Pump intake setting: ft

Driller: Naity
Address: N. Deep
Power: Diesel, elec, gas, gasoline, hand, gas, wind
HP: None

Describe: HP above above below LSD, Alt. MP
Alc. LSD: 130.0
Water flow above below HP, Ft below LSD
Accuracy: 3 ft
Date: 8-5-65 8-6-15
Yield: Est. 1000 ppm
Method determined

Drawdown: ft
Accuracy: 3 ft

QUALITY OF WATER DATA:
Iron 0.03
Sulfate 0.2
Chloride 3.9
Hard. 7

Sp. Conduct 24
Temp. 67
Date sampled 4-27-66

Taste, color, etc.
HYDROGEOLOGIC CARD

Physiographic Province: Coastal Plain
Drainage Basin: 11:3:4
Section: East Gulf

Topo of well site:
- depression, stream channel, dune, flat, hilltop, sink, swamp
- offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER:
- Tertiary, Miocene

Lithology:
- Unconsolidated sand

Interwell Screened:
- Depth to consolidated rock:
- Source of data:

Depth to basement:
- Source of data:

Surficial Material:
- Infiltration characteristics:

Coefficient:
- Trans:
- Storage:

Flow:
- 250 gpm 1916
- 90 gpm 1960

Water flows out of pipe into a small surface reservoir which is enclosed in a structure.