**WELL SCHEDULE**

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

**MASTER CARD**

Record by: B. E. Wasson  
Source of data: Collected  
Date: 5-18-60

State: Missouri,  
County (or town): Washington

Latitude: 33° 21' 46" N  
Longitude: 91° 11' 32" W

Lat-long accuracy: 0.4 miles  
Local well number: 80-5-10

Local use: TENN. GAS & OIL,  
Owner or name: Tennessee Gas & Pipe Line Co.

Ownership: County, Fed Gov't, City, Corp or Co  
Use of water: Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P, S, Rec

Stock, Instit, Unused, Repurpose, Recharge, Desal-P, Desal-other, Other

**DATA AVAILABLE**

Well data:  
Freq. w/L meas.:  
Field aquifer char.

Hyd. lab. data:

Qual. water data:  
Type:  
Freq. sampling:  
Pumping inventory: yes

Aperture cards:

Log data:

**WELL-DESCRIPTION CARD**

SAME AS MASTER CARD:  
Depth well: 417 ft  
Casing: 1372 ft

Finish: (f) gravel v. (g) gravel v. horiz. open (h) open (i) open (j) open (k) open (l) open (m) open (n) open (o) open (p) open (q) open (r) open (s) open (t) open (u) open

Method: (a) bored, cable, dug (b) slotted, air (c) reverse trenching, driven, drive (d) rot, percussion, tricone, wash, other

Date Drilled: 1950 9-5-0

Driller: Laurye Central, Memphs, Tenn.

Lift: (a) multiple, (b) multiple, (c) multiple, (d) multiple, (e) multiple, (f) multiple, (g) piston, (h) piston, (i) piston, (j) submersed, (k) submersed, (l) submersed, (m) submerged

Power: (a) diesel, (b) electric, (c) gas, (d) gas, (e) gas, (f) gas, (g) gas, (h) wind

Deep:  
Trans or meter no.

Descrip. MP:  
Alt. LSD: 125  
Accuracy: 10 ft

Water level:  
Date meas:  
Yield: 350 gpm  
Pumping period: 3.50 hrs

QUALITY OF WATER DATA:  
Iron:  
Sulfate:  
Chloride:  
Hard:  
Sp. Conduct: K x 10^4  
Temp: 69°C

Taste, color, etc.  

PROELOGIC CARD

WE AS ON MASTER CARD

Physiographic Province: Coastal Plain

Section: Miss River

Drainage Basin:

Subbasin:

Site:

(d) Depression, stream channel, dunes, flat, hilltop, sink, swamp

(e) Offshore, sediment, hillside, terrace, undulating, valley flat

Formation, Group:

Aquifer:

Thickness:

Origin:

Length of well open to:

Depth to top of:

Aquifer:

Thickness:

Origin:

Length of well open to:

Depth to top of:

Aquifer:

Thickness:

Screen:

Location on sched.

DS 8

Tun Gas Pipe Line Co.

390,570 gpd in 1958

Chlorination for drinking GPD 857-700

Sodium bicarbonate for
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