

D77 1077

7-26-65

WATER WELL DRILLERS LOG

CODED

Date: July 26, 1965, Driller: Layne-Central Company County Washington

(Name)

Greenville Port &

(1) Owner of Land: Industrial Area

(Name)

Greenville, Mississippi

(Address)

(2) Location: 1/4, 1/4, Sec. 10 T18R9

_____ miles _____ of _____
(distance) (direction) (Nearest Town)

(3) Topography:

(Hilly) (Flat) (Level)

(4) Purpose of Well: Industrial - Port

(Domestic Irrigation
Municipal, Industrial, Other)

Description & Color of Materials
Sand, Clay, Red Clay, Shell, etc.

Thick-
ness
Feet

Depth
Feet

0-6 clay

6-40 sand

40-85 sand-gravel

85-86 rock

86-95 hard clay

95-97 rock

97-122 clay

122-130 sand

130-175 clay & little sand sts.

175-220 sandy clay

220-300 fine sand-clay

300-360 clay-sand st.

360-375 fine sand

375-476 sand

476-605 sandy shale

Information upon completion of well:

(1) Diameter 16 inches.

(2) Total Depth 481 feet.

(3) Water Level 70 feet below top of ground.

(4) Cased to 410', Size 16"

(5) Screen: Size 10", Length 60'

(6) Were any formations sealed against pollution?

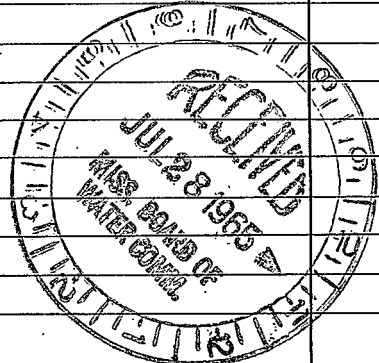
yes, no.

If YES depth of formation 410'

Why required.

Drillers Remarks:

CODED



(Use Back Side)

Well No.

100
100

100
100
100