

SITE ID-302245089130201
FORM 9-1642 (1-68)

Well No. Ø 227
Elog # 101

WELL SCHEDULE

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

PUNCHED
JUL 13 1973

MASTER CARD
Record by J.A. Callahan Source of data obs Bowc Date 5-7-73 Map Gulport NW

State 27 County (or town) HARRISON 24

Latitude: 30 22 45 N Longitude: 089 13 02 Sequential number: 1

Lat-long accuracy: 20 T. 8 R. 12 Sec 5 NE 1/4, SW 1/4, NW 1/4

Local well number: Ø 227 C B 0 5 0 8 S 1 2 W Other number: B & M

Local use: 088 101 Owner or name: H. WILSON Address: _____

Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist P

Use of Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, water: 14

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

DATA AVAILABLE: Well data Freq. W/L meas.: Field aquifer char.

Hyd. lab. data: _____

Qual. water data; type: _____

Freq. sampling: _____ Pumpage inventory: yes no; period: _____

Aperture cards: _____ yes

Log data: E-log 6-1792 DE

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: 1578 Meas. 3

Depth cased; (first perf.): 1518 Casing type: _____; Diam. in 6

Finish: porous concrete, gravel w. (perf.), gravel w. (screen), horiz. gallery, end, open perf., screen, sd. pt., shored, open hole, other S

Method Drilled: air rot, bored, cable, dug, rot., (H) air percussion, (J) jetted, (P) air rotary, (R) reverse, (T) trenching, (V) driven, (W) drive wash, other H

Date Drilled: 5/7/73 Pump intake setting: 973 ft 30

Driller: CT SWITZER BLOXI MIES address _____

Lift (type): air, bucket, cent, jet, multiple, multiple, none, piston, rot, submerg, turb, other N Deep Shallow

Power (type): diesel, elec, gas, gasoline, hand, gas, wind; H.P. Trans. cr meter no.

Descrip. MP _____ ft above below LSD, Alt. MP _____

Alt. LSD: 20 Accuracy: CI 10 4

Water Level _____ ft above below MP; Ft below LSD +75 Accuracy: _____ D

Date meas: 573 Yield: _____ gpm _____ Method determined _____

Drawdown: _____ ft Accuracy: _____ Pumping period _____ hrs _____

QUALITY OF WATER DATA: Iron _____ ppm Sulfate _____ ppm Chloride _____ ppm Hard. _____ ppm

Sp. Conduct _____ K x 10⁶ Temp. _____ °F Date sampled _____

Taste, color, etc. _____

11/5/73
T=20.5
C=390
W/L=56
Q=6

Well No. Ø 227

Well No. P 227

Latitude-longitude d m s d m s

HYDROGEOLOGIC CARD

PUNCHED
JUL 13 1954

Physiographic Province: 03 Section: _____

Drainage Basin: D Subbasin: 13S

Topo of well site: (D) depression, (C) stream channel, (E) dunes, (F) flat, (R) hilltop, (K) sink, (L) swamp, (Ø) offshore, (P) pediment, (S) hillside, (T) terrace, (U) undulating, (V) valley flat

MAJOR AQUIFER: system _____ series TM aquifer, formation, group MZ

Lithology: US Origin: 3 Thickness: _____ ft.
Length of well open to: _____ ft. Depth to top of: _____ ft.

MINOR AQUIFER: system _____ series _____ aquifer, formation, group _____

Lithology: _____ Origin: _____ Thickness: _____ ft.
Length of well open to: _____ ft. Depth to top of: _____ ft.

Intervals Screened: _____

Depth to consolidated rock: _____ ft. Source of data: _____

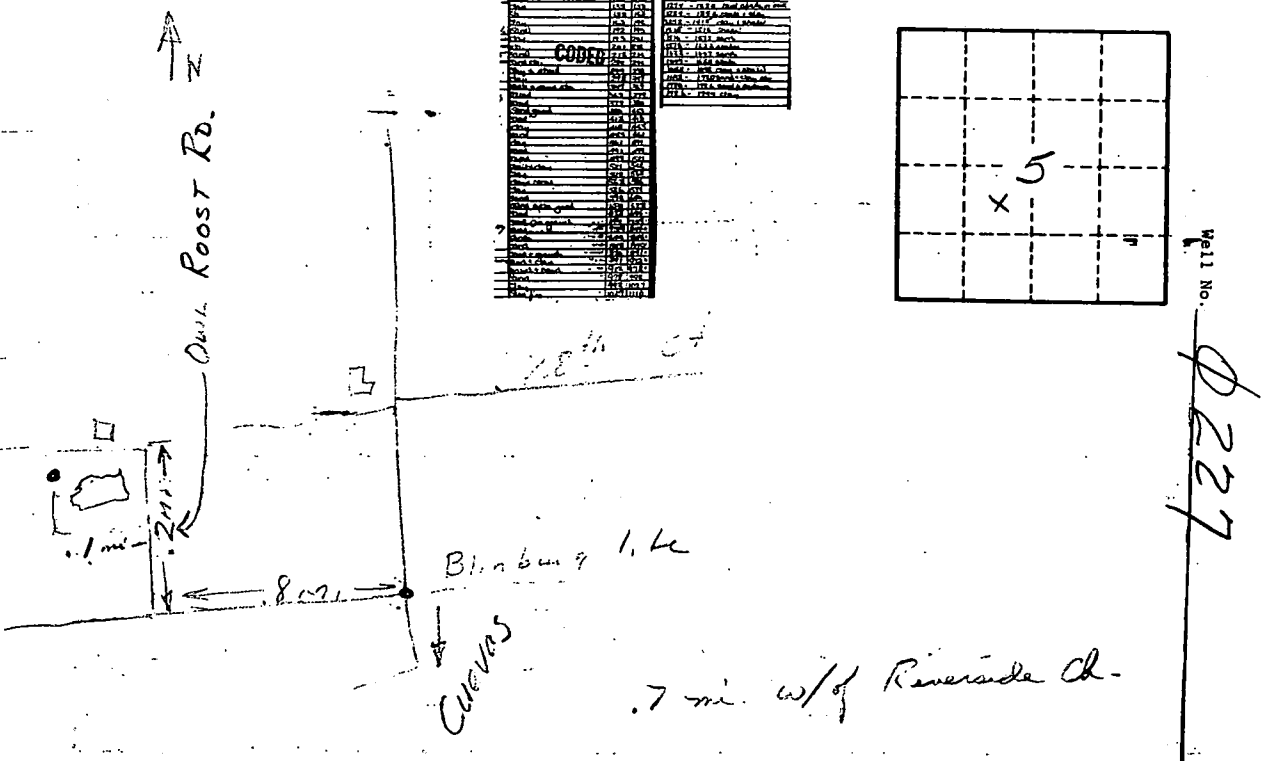
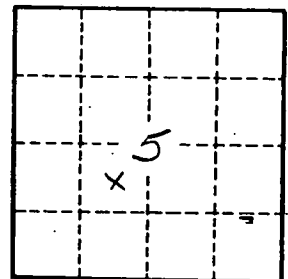
Depth to basement: _____ ft. Source of data: _____

Surficial material: _____ Infiltration characteristics: _____

Coefficient Trans: _____ gpd/ft. Coefficient Storage: _____

Coefficient Perm: _____ gpd/ft²; Spec cap: _____ gpm/ft; Number of geologic cards: _____

Well No.	Depth	Interval	Material	Remarks
101	100	100-105
102	100	100-105
103	100	100-105
104	100	100-105
105	100	100-105
106	100	100-105
107	100	100-105
108	100	100-105
109	100	100-105
110	100	100-105
111	100	100-105
112	100	100-105
113	100	100-105
114	100	100-105
115	100	100-105
116	100	100-105
117	100	100-105
118	100	100-105
119	100	100-105
120	100	100-105
121	100	100-105
122	100	100-105
123	100	100-105
124	100	100-105
125	100	100-105
126	100	100-105
127	100	100-105
128	100	100-105
129	100	100-105
130	100	100-105
131	100	100-105
132	100	100-105
133	100	100-105
134	100	100-105
135	100	100-105
136	100	100-105
137	100	100-105
138	100	100-105
139	100	100-105
140	100	100-105
141	100	100-105
142	100	100-105
143	100	100-105
144	100	100-105
145	100	100-105
146	100	100-105
147	100	100-105
148	100	100-105
149	100	100-105
150	100	100-105



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