

WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

MASTER CARD

Record by SA/K Source of data ... Date 9-21-57 Map ...

State Mississippi County Baldwin

Latitude: 33 38 20 N Longitude: 90 56 57 W Sequential number: 1

Lat-long accuracy: 70 T 31 S, R 7 Sec 29, NW 1/4, SE 1/4

Local well number: 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 Other number: ... B & M

Local use: ... Owner or name: A. L. S. B. J. L. B. R. Address: ...

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

Use of water: (A) Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P S, Rec, (S) Stock, Instit, Unused, Reppure, Recharge, Deasl-P S, Deasl-other, Other Dom

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

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: ...

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: 176 ft Meas. rept accuracy ...

Depth cased; (first perf.) ... ft Casing type: ...; Diam. 1 1/2 in

Finish: porous concrete, gravel w. (perf.), gravel w. (screen), horiz. gallery, open end, (C) ... (F) ... (G) ... (H) ... (I) ... (J) ... (K) ... (L) ... (M) ... (N) ... (O) ... (P) ... (Q) ... (R) ... (S) ... (T) ... (U) ... (V) ... (W) ... (X) ... (Y) ... (Z) ...

Method: (A) air bored, (B) cable, (C) dug, (D) hyd jetted, (E) rot., (F) percussion, (G) rotary, (H) reverse, (I) trenching, (J) driven, (K) wash, (L) other ...

Date Drilled: 8-2-57 Pump intake setting: 4 ft

Driller: ... name ... address ...

Lift (type): (A) air, (B) bucket, (C) cent, (D) jet, (E) multiple, (F) multiple, (G) none, (H) piston, (I) rot, (J) submerg, (K) turb, (L) other ... Deep ... Shallow ...

Power (type): (A) diesel, (B) elec, (C) gas, (D) gasoline, (E) hand, (F) gas, (G) wind, (H) H.P. ... Trans. or meter no. ...

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

Alt. LSD: ... Accuracy: (source) ...

Water Level: ... ft above MP; Ft below LSD ... Accuracy: ...

Date meas: ... 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 10 ... Temp. ... °F Date sampled ...

Taste, color, etc. ...

Well No. 11011

Latitude-longitude N
S
d m s d m s

HYDROGEOLOGIC CARD

1 SAME AS ON MASTER CARD 19 Physiographic Province: 03 Section: _____

22 1 Drainage Basin: 1514 Subbasin: _____ 26

Top of well site: (D) depression, (C) stream channel, (E) dunes, (F) flat, (H) hilltop, (K) sink, (L) offshore, (P) pediment, (S) hillside, (T) terrace, (U) undulating, (V) valley flat _____ 27 F

MAJOR AQUIFER: _____ system _____ series 32 33 Origin: _____ 34 aquifer, formation, group 30 31 Aquifer Thickness: _____ ft

Lithology: _____ Length of well open to: _____ ft 35 37 Depth to top of: _____ ft 41 43

MINOR AQUIFER: _____ system _____ series 44 45 Origin: _____ 46 47 aquifer, formation, group 48 49 Aquifer Thickness: _____ ft

Lithology: _____ Length of well open to: _____ ft 51 53 Depth to top of: _____ ft 54 56 57 59

Intervals Screened: _____

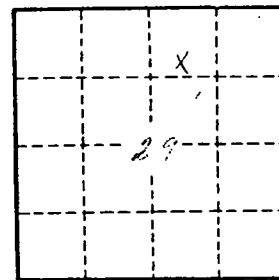
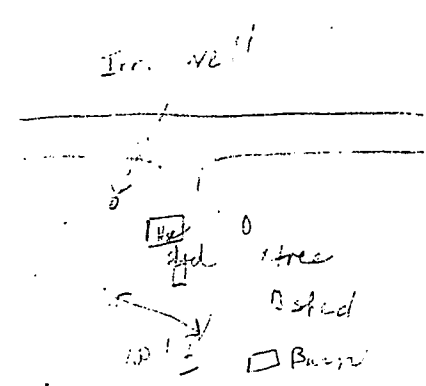
Depth to consolidated rock: _____ ft 60 63 Source of data: _____ 64

Depth to basement: _____ ft 65 68 Source of data: _____ 69

Surficial material: _____ 70 71 Infiltration characteristics: _____ 72

Coefficient Trans: _____ gpd/ft 73 75 Coefficient Storage: _____ 76 78

Coefficient Perm: _____ gpd/ft²; Spec cap: _____ gpm/ft; Number of geologic cards: _____ 79



Well No.