

A 41

WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

MASTER CARD

Record by J.S. Source of data Bone Date 4/70 Map \_\_\_\_\_

State 28 County (or town) Jones 34

Latitude: 31<sup>deg</sup> 41<sup>min</sup> 51<sup>sec</sup> N Longitude: 08<sup>degrees</sup> 91<sup>min</sup> 93<sup>sec</sup> W Sequential number: 1

Local well number: A041DC3209N13W Other number: \_\_\_\_\_

Local use: 210 Owner or name: \_\_\_\_\_

Owner or name: ELLIS JOHNSON Address: \_\_\_\_\_

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

Use of water: (A) Air cond, (B) Bottling, (C) Comm, (D) Dewater, (E) Power, (F) Fire, (G) Dom, (H) Irr, (I) Med, (J) Ind, (K) P S, (L) Rec, (M) Stock, (N) Instit, (O) Unused, (P) Repressure, (Q) Recharge, (R) Desal-P S, (S) Desal-other, (T) Other H

Use of well: (A) Anode, (B) Drain, (C) Seismic, (D) Heat Res, (E) Obs, (F) Oil-gas, (G) Recharge, (H) Test, (I) Unused, (J) Withdraw, (K) Waste, (L) Destroyed W

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

Hyd. lab. data:

Qual. water data; type: \_\_\_\_\_

Freq. sampling:  Pumpage inventory:  no; period: \_\_\_\_\_

Aperture cards:  yes

Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: \_\_\_\_\_ ft 80 Meas. accuracy 3

Depth cased (first perf.): \_\_\_\_\_ ft 77 Casing type: P1 Diam. in 2

Finish: (C) porous concrete, (F) gravel v. concrete, (G) gravel v. (perf.), (H) horiz. (screen), (I) open end, (J) percuss, (K) air rot., (L) air percussion, (M) air rotary, (N) air percussion, (O) air rotary, (P) air percussion, (Q) air rotary, (R) air percussion, (S) air rotary, (T) air percussion, (U) air rotary, (V) air percussion, (W) air rotary, (X) air percussion, (Y) air rotary, (Z) air percussion, (AA) air rotary, (AB) air percussion, (AC) air rotary, (AD) air percussion, (AE) air rotary, (AF) air percussion, (AG) air rotary, (AH) air percussion, (AI) air rotary, (AJ) air percussion, (AK) air rotary, (AL) air percussion, (AM) air rotary, (AN) air percussion, (AO) air rotary, (AP) air percussion, (AQ) air rotary, (AR) air percussion, (AS) air rotary, (AT) air percussion, (AU) air rotary, (AV) air percussion, (AW) air rotary, (AX) air percussion, (AY) air rotary, (AZ) air percussion, (BA) air rotary, (BB) air percussion, (BC) air rotary, (BD) air percussion, (BE) air rotary, (BF) air percussion, (BG) air rotary, (BH) air percussion, (BI) air rotary, (BJ) air 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percussion, (ZQ) air rotary, (ZR) air percussion, (ZS) air rotary, (ZT) air percussion, (ZU) air rotary, (ZV) air percussion, (ZW) air rotary, (ZX) air percussion, (ZY) air rotary, (ZZ) air percussion

Method drilled: 970 Pump intake setting: \_\_\_\_\_ ft \_\_\_\_\_

Driller: \_\_\_\_\_ name \_\_\_\_\_ address \_\_\_\_\_

Lift (type): (A) air, (B) bucket, (C) cent, (D) jet, (E) multiple, (F) multiple, (G) nose, (H) piston, (I) rot, (J) submerg, (K) turb, (L) other J Deep  Shallow

Power (type): diesel, elec, gas, gasoline, hand, gas, wind; H.P. 1/2 Trans. or meter no. 5

Descrip. MP \_\_\_\_\_ ft above LSD, Alt. MP \_\_\_\_\_

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

Water Level: 40 ft above MP; Ft below LSD 40 Accuracy: \_\_\_\_\_

Date meas: 370 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<sup>6</sup> \_\_\_\_\_ Temp. \_\_\_\_\_ °F \_\_\_\_\_ Date sampled \_\_\_\_\_

Taste, color, etc. \_\_\_\_\_

PUNCHED and VERIFIED  
ROLLA COMPUTATION BRANCH

Well No.

A 41

Well No. **A 41**

**WELL SCHEDULE**

**HYDROGEOLOGIC CARD**

SAME AS ON MASTER CARD

Physiographic Province: **03** Section: **03**

Drainage Basin: **D**

Subbasin: **130**

Top of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (C) offshore, pediment, hillside, terrace, undulating, valley flat, (E) flat, hilltop, sink, swamp, (F) hilltop, sink, swamp, (G) hilltop, sink, swamp, (H) hilltop, sink, swamp, (I) hilltop, sink, swamp, (J) hilltop, sink, swamp, (K) hilltop, sink, swamp, (L) hilltop, sink, swamp, (M) hilltop, sink, swamp, (N) hilltop, sink, swamp, (O) hilltop, sink, swamp, (P) hilltop, sink, swamp, (Q) hilltop, sink, swamp, (R) hilltop, sink, swamp, (S) hilltop, sink, swamp, (T) hilltop, sink, swamp, (U) hilltop, sink, swamp, (V) hilltop, sink, swamp, (W) hilltop, sink, swamp, (X) hilltop, sink, swamp, (Y) hilltop, sink, swamp, (Z) hilltop, sink, swamp

MAJOR AQUIFER: **TM** system series **CA** aquifer, formation, group

Lithology: **U.S.** Origin: **3** Aquifer Thickness: **20** ft

Length of well open to: **3** ft Depth to top of: **60** ft

MINOR AQUIFER: system series aquifer, formation, group

Lithology: Origin: Aquifer Thickness: ft

Length of well open to: ft Depth to top of: ft

Intervals Screened: **1/4 SS**

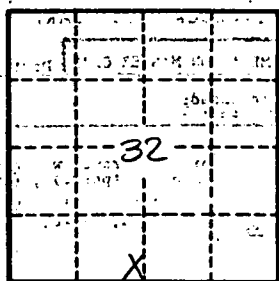
Depth to consolidated rock: ft Source of data:

Depth to basement: ft Source of data:

Surficial material: Infiltration characteristics:

Coefficient Trans: **20** gpd/ft Coefficient Storage: **70**

Coefficient Perm: **2** gpd/ft; Spec cap: **2** gpm/ft; Number of geologic cards: **79**



Well No. **A 41**