

Doskie Quad

WRD Exp. (GW)
April 1966

Well No. B 2

WELL SCHEDULE

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

MASTER CARD

Record by J. A. Callahan Source of data H.G. Walden Date 5-20-58 Map 1

State 28 County (or town) 71

Latitude: 34° 59' 15" N Longitude: 088° 15' 27" W Sequential number: 1

Lat-long accuracy: 3 T. 1 N. R. 0 W. Sec. 16 NE, SW, SE, SW

Local well number: B002C1601S10E Other number: 34

Local use: 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71

Owner or name: H. G. WALDEN Address: J. La. RT 4

Ownership: County (C), Fed Gov't (F), City, Corp or Co. (M), Private (N), State Agency (S), Water Dist (W) (P)

Use of water: Air cond. (A), Bottling (B), Comm. Dewater. (C), Power, Fire, Dom. Irr. (D), Med. (E), Rec. (F), Ind. (G), P. (H), Rec. (I), Rec. (J), Rec. (K), Rec. (L), Rec. (M), Rec. (N), Rec. (O), Rec. (P), Rec. (Q), Rec. (R), Rec. (S), Rec. (T), Rec. (U), Rec. (V), Rec. (W), Rec. (X), Rec. (Y), Rec. (Z) (P)

Use of well: Anode (A), Drain (D), Seismic (C), Heat Res. (H), Obs. (O), Oil-gas (P), Recharge (R), Test (T), Unused (U), Withd. (W), Waste (X), Destroyed (Y) (P)

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

Hyd. lab. data: (X)

Qual. water data: type: (X)

Freq. sampling: (X) Pumpage inventory: (X) period: (X)

Aperture cards: (X)

Log data: (X)

WELL-DESCRIPTION CARD

(X) SAME AS ON MASTER CARD Depth well: 86 ft Meas. rept. 86

Depth cased: 20 ft Casing type: 20 accuracy 6

Finish: porous concrete (F), gravel w. (G), gravel w. (H), horiz. open perf., screen, sd. pt., shored, open hole, other (I) (X)

Method Drilled: air (A), cable (B), cable (C), dug (D), hyd jetted (E), air reverse (F), trenching (G), driven (H), drive wash (I), other (J) (B)

Date Drilled: unknown 45 Pump intake setting: 34 ft 38

Driller: unknown

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

Power (type): diesel (A), gas (B), gasoline (C), hand (D), gas (E), wind (F), H.P. (G) (B) Trans. or meter no. 5

Descrip. MP 5 ft above LSD Alt. MP 5

Alt. LSD: 440 Accuracy: Topo 5

Water Level: 30 ft above MP; Ft below LSD 30 Accuracy: 6

Date mess: ? Yield: ? gpm Method determined 61

Drawdown: ? ft Accuracy: ? Pumping period ? hrs 68

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

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

Taste, color, etc. ?

UNCHED

Well No.

B 2

Case match quad & sketch

Well No. **B2**

Latitude-longitude
N
S
d m s d m s

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD Physiographic Province: **03** Section: _____

D Drainage Basin: **18R** Subbasin: _____

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (C) offshore, pediment, hillside, terrace, undulating, valley, flat **Hilly** (E) (P) (H) (K) (L) (U) **U**

MAJOR AQUIFER: **K3** aquifer, formation, group **EZ**

Lithology: **S** Origin: **G** Aquifer Thickness: _____ ft

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

MINOR AQUIFER: _____ aquifer, formation, group _____

Lithology: _____ Origin: _____ Aquifer Thickness: _____ ft

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

Intervals Screened: _____

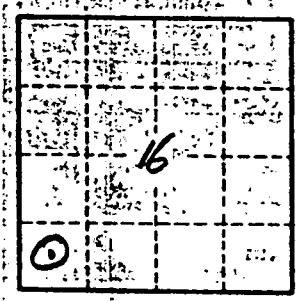
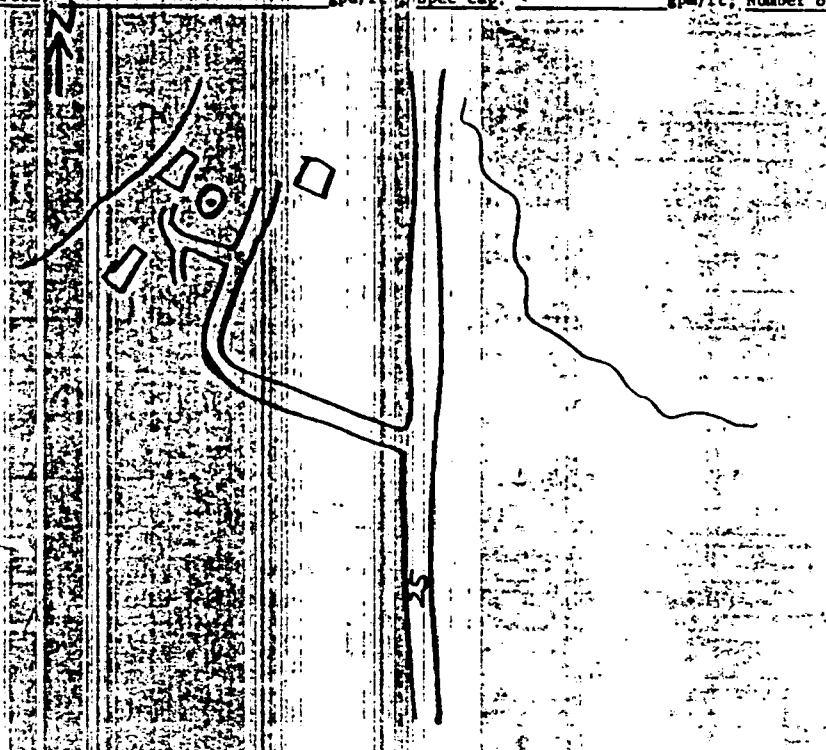
Depth to consolidated rock: _____ Source of data: _____

Depth to basement: _____ Source of data: _____

Sufficial material: _____ Infiltration characteristics: _____

Coefficient of Transmissibility: _____ gpd/ft Coefficient of Storage: _____

Coefficient of Permeability: _____ gpd/ft Spec cap: _____ gpd/ft; Number of geologic cards: _____



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