

WRD Exp. (GW)  
April 1966

Well No. U13

### WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

#### MASTER CARD

Record by B Source of data Bore Date 5 68 Map \_\_\_\_\_

State 28 County (or town) Id 38

Latitude: 321700 N 0882900 Longitude: 6 T. 8 S. R. 8 W. Sec \_\_\_\_\_

Local well number: 4013 Other number: \_\_\_\_\_

Local use: 160 Owner or name: ELMER WILKINS Address: Whynnie

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

Use of water:  (S)  (T)  (U)  (V)  (W)  (X)  (Y)  (Z)

Use of well:  (A)  (D)  (G)  (H)  (O)  (P)  (R)  (T)  (U)  (W)  (X)  (Z)

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: \_\_\_\_\_  D

#### WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: \_\_\_\_\_ ft 191 Meas. 3

Depth cased: \_\_\_\_\_ ft 176 Casing type: \_\_\_\_\_; Diam. \_\_\_\_\_

Finish:  (C) porous concrete,  (F) gravel w. (perf.),  (G) gravel w. (screen),  (H) horiz. gallery,  (O) open end,  (P) perf.,  (S) screen,  (T) sd.,  (W) shored,  (X) other hole,  (Z) other

Method drilled:  (A) air rot,  (B) bored,  (C) cab'n. div.,  (D) hyd. jetted,  (H) air percuss,  (J) air percussion,  (P) reverse,  (R) rotary,  (T) crenching,  (V) driven,  (W) wash,  (Z) other

Date drilled: 9-5 Pump intake setting: \_\_\_\_\_ ft \_\_\_\_\_

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

Lift (type):  (A) air,  (B) bucket,  (C) cent.,  (J) jet,  (L) multiple (cent.),  (M) multiple (turb.),  (N) none,  (P) piston,  (R) rot.,  (S) submerg.,  (T) turb.,  (Z) other  Deep  Shallow

Power (type):  nat. diesel, elec, gas, gasoline, hand, gas, wind; H.P.  LP  Trans. or meter no. \_\_\_\_\_

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

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

Water Level: \_\_\_\_\_ ft above \_\_\_\_\_ ft below MP; \_\_\_\_\_ ft below LSD 85 Accuracy: \_\_\_\_\_

Date meas: 565 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  
ROLL COMPUTATION BRANCH

Well No. U13

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Latitude-longitude N  
S

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD Physiographic Province: 03 Section:           

Drainage Basin: D 13P Subbasin:           

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

MAJOR AQUIFER:            system            series T.E. aquifer, formation, group T.U.

Lithology:            Origin:            Aquifer Thickness:            ft

Length of well open to:            ft 13 Depth to top of:            ft 178

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:           

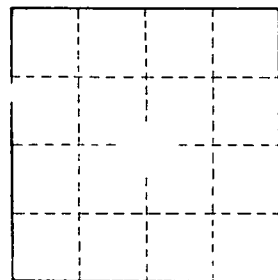
Depth to consolidated rock:            ft            Source of data:           

Depth to basement:            ft            Source of data:           

Surficial material:            Infiltration characteristics:           

Coefficient Trans:            gpd/ft            Coefficient Storage:           

Coefficient Perm:            gpd/ft<sup>2</sup>; Spec cap:            gpm/ft; Number of geologic cards:           



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