

U. S. DEPT. OF THE INTERIOR GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

WELL SCHEDULE

F2

Well No.

MASTER CARD
Record by **M.H.**
Date **10-11-56**
Source of data **Quartz**
County **28** State **Ill**

Latitude: **34° 49' 41" N** Longitude: **088° 50' 07" W**
Local use: **3** Well number: **F1002A B13033049E**
Local use: **3** Other number: **1**

Owner or name: **M N CHILDS**
Address: **1002A B13033049E**
Ownership: County, Fed gov't, City, Corp or Co, Private, State Agency, Water Dist
Use of Air cond, bottling, Comm, Dewater, Power, Fire, Ind, P S, Rec, Water:
Use of stock, Inact, Unused, Recharge, Desal-P S, Desal-other, Other

Well: **M** Use of (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L) (M) (N) (O) (P) (Q) (R) (S) (T) (U) (V) (W) (X) (Y) (Z)
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: Log data:

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD
Depth well: **117.9** ft
Casing type: **117.9** ft
Depth casing: **117.9** ft
Rept accuracy: **2** ft
Name: **WEBB**
Drilled: **95.6** ft
Pump intake setting: **30** ft

Driller: **WEBB**
Name: **WEBB**
Address: **314 S**
Trans. or meter no.: **5**
Power: **nat**
Type: **diesel, elec, gas, gasoline, hand, gas, wind, H.P.**
Descrpt. MP: **above MP, ft below LSD**
Alt. LSD: **580**
Accuracy: **125**
Yield: **5.6** gpm
Pumping period: **60** hrs
Hard: **0** ppm
Sulfate: **0** ppm
Chloride: **0** ppm
Temp: **0** F
Sp. Conduct: **0** K x 10⁶

WATER DATA: Iron ppm
QUALITY OF
Drawdown: **0** ft
Accuracy: **0** ft
Date: **0**
Level: **0**
Water: **0**
Level: **0**
Above MP, ft below LSD: **0**
Accuracy: **0**
Method determined: **0**
Date sampled: **0**
Temp: **0** F
Sp. Conduct: **0** K x 10⁶
Taate, color, etc.

PUNCHED

Well No. _____

F2

Latitude-longitude _____

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province: _____

03

Section: _____

D

Drainage Basin: _____

16L

Subbasin: _____

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

MAJOR

AQUIFER: _____

system _____

series _____

K3

aquifer, formation, group _____

SM

Lithology: _____

Origin: _____

3

Aquifer Thickness: _____ ft

Length of well open to: _____ ft

Depth to top of: _____ 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: _____

Depth to consolidated rock: _____ ft

Source of data: _____

Depth to basement: _____ ft

Source of data: _____

Surficial material: _____

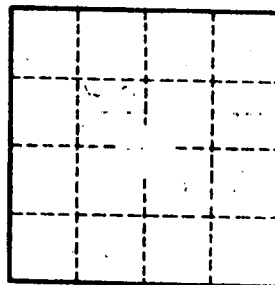
Infiltration characteristics: _____

Coefficient Trans: _____ gpd/ft

Coefficient Storage: _____

Coefficient Perm: _____ gpd/ft²; Spéc cap: _____

gpm/ft; Number of geologic cards: _____



Well No. _____