FORM 9-1642
(1-68)

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

MASTER CARD
Record by G.J.D Source of data Bowc Date 8/74 Map
State Count. X
Lat. Long. 41 37 11.3 12 10 46
Accuracy: K S 1 X X 1 X 1
Local well number: 2242 2 5 0 3 1 6 4
Local use: BILLY DAVIS Owner or name: Sanatobora
Owner or name: (C) (F) (M) (N) (P) (S) (N)
Ownership: (A) County, Fed Govt, City, Corp or Co, Private, State Agency, Water Dist
Use of (B) (C) (D) (E) (F) (H) (I) (N) (P) (R)
WATER: (S) (T) (U) (W) (X) (Y)
Stock, Inst, Unused, Repurpose, Recharge, Desal-P-S, Desal-other, Other
Use of (A) (D) (G) (H) (I) (P) (R) (T) (U) (W) (X) (Y)
DATA AVAILABLE: Well data Yes
Freq. W/L meas: Field aquifer chart
Hyd. lab. data:
Qual. water data: Type:
Freq. sampling:
Pumpage inventory:
water cards:
Log data:

WELL-DESCRIPTION CARD
SAME AS ON MASTER CARD Depth well: 21.06 ft
Casing 2 2 6 7 9 4 6 4 3 1 2 1 0 7 4 5 2
Depth cased (first perf.): 71 2 1 0 4 6 8 9 3
Complete (C) (F) (G) (H) (I) (P) (S) (T) (W) (X) (Y)
Concrete, (perforated) (screen) gallery, end,
Method (a) (B) (C) (D) (E) (J) (P) (R) (T) (U) (W) (X) (Y)
Drilled: Air-bored, cable, dug, hot jerd, air reverse trenching, driven, drive rot., percuss. rotary, wash other
Date Drilled: 7-25-74 9:27 Pump intake setting: 36 ft
Driller: Nickle Bros. Well Co.
Lift (A) (B) (C) (J) (M) (P) (R) (S) (T) (E) (F) (H) (I) (N)
Power (type): (G) (L) (P) (S) (T) (W) (X) (Y)
diesel, electric, gas, gasline, hand, gas, wind, H.P.
Trans. or meter no. 0 5
Descrip. H.P.: above
Alt. LSD: ft below LSD, Alt. MP
Water Level: 15.0 ft above LSD, F. below LSD
Date测: 7-24-74 Yield: 11.0
Date measured: 15 0 4 6 7 5 2 4 6 8 9 3 6 3 4 5
QUALITY OF WATER DATA:
Iron ppm
Sulfate ppm
Chloride ppm
Hard. ppm
Sp. Conduct K x 10 5 3 1 7 3 4 8 9 6 4 5 2 7 3 8 4 5 6 7
Taste, color, etc.:
Well No. ________________

Latitude-longitude d m s e d m s

MAYOR AQUIFER:

Drainage Basin: 03

Subbasin: 15 E

Physiographic Province: 03

Section: ____________

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (E) offshore, pediment, hillside, terrace, undulating, valley flat

Lithology: ____________, ____________, ____________, ____________

Length of well open to: ____________, ____________, ____________, ____________

Depth to top of: ____________, ____________, ____________, ____________

Aquifer Thickness: ____________, ____________, ____________, ____________

Source of data: ____________, ____________, ____________, ____________

Coefficient of transmissivity: ____________, ____________, ____________, ____________

Coefficient of storage: ____________, ____________, ____________, ____________

Coefficient of specific capacity: ____________, ____________, ____________, ____________

Number of geologic cards: ____________, ____________, ____________, ____________

Intervals Screened:

216-220

Depth to consolidated rock: ____________, ____________, ____________, ____________

Depth to basement: ____________, ____________, ____________, ____________

Infiltration characteristics: ____________, ____________, ____________, ____________

270-271

GPO 937-442

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