WELL SCHEDULE

MASTER CARD

Record by: B.D. Source of data: BOWC Date: 10-70 Map:

State: 2: 8

Latitude: 31° 52' 2.2" N
Longitude: 10° 1.2' 6.2" W
Sequential number: 1

Local well number: PGCBA10101010100
Other number: B & M

Local use: P

Owner or name: DICK WIS

Ownership: (C) (F) (M) (N) (P) (S) (T) (U)

Use of Air, cond, Bottig, Comp, Devater, Power, Fire, Dom, Irr, Med, Ind, P & S, Rec,

Stock, Inst, Unused, Repressure, Recharge, Deseal-P, S, Deseal-other, Other


DATA AVAILABLE: Field aquifer char.

Hyd. lab. data.

Qual. water data: Type:

Freq. sampling: Pumpage inventory: yes

Aperture cards:

Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well: 1:5:3

Depth cased: 1:4:9

Casing: PVC

Finish: Sound, gravel w. gravel w. horiz. open perf., screen, ad pt., shore, open hole, other

Method: All bored, cable, aug, hyd jetted, air, reverse trenching, driven, drive wash, other

Date Drilled: 9/10

Driller:

Name:

Lift: (A) (B) (C) (J) (M) (N) (P) (S) (T) (U) (V) (X) (Z)

Power: Diesel, Elec, Gas, Gasoline, Hand, Gas, Wind

Descrip. MP: ft above LSD, Alt. HP

Alt. LSD: 112 ft above HP; Fy below LSD

Water Level: 112 ft above LSD

Date measured: 10/10

Yield: 77 ft

Drawdown: ft

QUALITY OF WATER DATA: Iron ppm

Sulfate ppm

Chloride ppm

Hard. ppm

Sp. Conduct. K x 10

Temp. °F

Date sampled:

Taste, color, etc.
HYDROGEOLOGIC CARD

Physiographic Province: [fill in]

Drainage Basin: [fill in]

Subbasin: [fill in]

Topo of well site: [fill in]

MAJOR AQUIFER:

System: [fill in]
Series: [fill in]
Aquifer, formation, group: [fill in]
Lithology: [fill in]
Length of well open to: [fill in] ft
Origin: [fill in]
Depth to top of: [fill in] ft
Aquifer Thickness: [fill in] ft
Aquifer Thickness: [fill in] ft

MINOR AQUIFER:

System: [fill in]
Series: [fill in]
Aquifer, formation, group: [fill in]
Lithology: [fill in]
Length of well open to: [fill in] ft
Origin: [fill in]
Depth to top of: [fill in] ft

Intervals Screened: [fill in]
Depth to consolidated rock: [fill in] ft
Depth to basement: [fill in] ft
Surficial material: [fill in]
Infiltration characteristics:
Coefficient Trans. spd/ft [fill in]
Coefficient Storage [fill in]
Coefficient Perm. spd/ft; Spec cap: gpm/ft; Number of geologic cards: [fill in]