FORM 9-1642
(1-68)

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

MASTER CARD

Record by R.D.  Source of data  Date  Map

State  County (or town)  Sequential number

Latitude:  Long.:

Lat-long accuracy:

Local well number:

Local use:

Owner or name:

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

Use of Air cond, Bottling, Comm, Dewater, Power, Fire, Dom, Irr, Med, Ind, P.S, Rec,

Use of (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L)

well: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L)

DATA AVAILABLE: Well data  Freq. w/l meas:  Field aquifer char.

Hyd. lab. data:

Qual. water data:

Freq. sampling:

Aperture cards:

Log date:

WELL-DESCRIPTION CARD:

SAME AS ON MASTER CARD

Depth well:  Meas. repeat accuracy

Depth cased: (first perf.):

Casing type:

Finish: porous, gravel, gravel w. horiz. open perf., screen, ad. pt., shored, hole

Method: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L)

Drilled: air bored, cable, dug, hyd. jetted, air reverse trenching, driven, drive, wash,

Date:

Driller:

Drill name:

Lift: (A) (B) (C) (D) (E) (F) (G) (H) (I) (J) (K) (L)

Power (type): diesel, elec, gas, gasoline, hand, gas, wind, H.P.

Descrip. MP:

Alt. LSD: Accuracy: ft below LSD, Alt. MP

Water level:

Date meas:

Drawdown:

QUALITY OF WATER DATA:

Sp. Conduct: K x 10^ ppm

Temp. f

Taste, color, etc.
### HYDROGEOLOGIC CARD

**Location**: 
Latitude-longitude: [0:3]  
Section: [20:21]  
Subbasin: [23:26]  
Drainage basin: [15:17]  
Physiographic Province: [3:7]  
Topo of well site: [3:7]  
Well type: [7:11]  

#### MAJOR AQUIFER
- System: [28:32]  
- Series: [33:37]  
- Aquifer, formation, group: [28:31]  
- Lithology: [3:5]  
- Origin: [3:5]  
- Depth to top of: [14:16] ft  
- Length of well open to: [14:16] ft  
- Aquifer interval screened: [3:5]  
- Depth to consolidated rock: [14:16] ft  
- Depth to basement: [14:16] ft  
- Surficial material: [70:71]  
- Infiltration characteristics: [72:74]  
- Coefficient Trans: [75:77] gpd/ft²  
- Coefficient Perm: [78:80] gpd/ft²; Spec cap: [81:83] gpm/ft²; Number of geologic cards: [84:86]  

#### MINOR AQUIFER
- System: [44:47]  
- Series: [48:52]  
- Aquifer, formation, group: [44:47]  
- Lithology: [3:5]  
- Origin: [3:5]  
- Thickness: [57:59] ft  
- Depth to top of: [58:60] ft  
- Length of well open to: [58:60] ft  
- Aquifer interval screened: [3:5]  
- Depth to consolidated rock: [58:60] ft  
- Depth to basement: [58:60] ft  
- Surficial material: [70:71]  
- Infiltration characteristics: [72:74]  
- Coefficient Trans: [75:77] gpd/ft²  
- Coefficient Perm: [78:80] gpd/ft²; Spec cap: [81:83] gpm/ft²; Number of geologic cards: [84:86]