FORM 9-1642
(1-68)

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

MASTER CARD

Record by: [Name]
Source of data: [Name]
Date: 12.5.73
Map: [Map]

State: [State]
County: [County]
Town: [Town]
Lat. (or town): [Lat]
Long. (or town): [Long]
Seq. number: [Seq]

Lat.-long. accuracy: [Accuracy]
Well number: [Well]
Local use: [Local]
Owner or name: [Owner]
Address: [Address]

Ownership: [Ownership]
Use of: [Use]
Well: [Well]

DATA AVAILABLE:
Well data: [Data]
Freq. Well meas.: [Freq]
Field aquifer char.: [Char]

Hyd. lab. data: [Data]
Qual. water date: [Date]

Freq. sampling: [Freq]
Pumpage inventory: [Inventory]

Aperture cards: [Aperture]

Log data: [Log]

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well: 113
Meas. rept. [Rept]
Accuracy: [Accuracy]

Depth cased: 73
Casing type: [Casing]
Diam. in: [Diam] [Diam]

Finish: [Finish]
Method of drilling: [Method]
Drilled: [Drilled]
Pump intake setting: [Setting]
Driller: [Driller]

Lift: [Lift]
Address: [Address]

Power: [Power]
Descrip. MB: [Descrip]

Strat. LSD: [Strat]
Level: [Level]
Date: [Date]

Drawdown: [Drawdown]
QULITY OF WATER DATA: [Water]
Sp. Conduct: [Conduct]

Taste, color, etc.: [Taste]
HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD: Physiographic Province: 0 3

Drainage Basin: 1 5 6

Subbasin: 2 3 4

Section: 2 6

Topo of well site: depression, stream channel, dunes, flat, hilltop, sink, swamp,

offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER: system, series 2 4 G aquifer, formation, group 2 5 M A

Lithology: U R

Origin: 2 Aquifer Thickness:

ft

Depth to top of: 1 8

MINOR AQUIFER: system, series 3 4 5 aquifer, formation, group 4 6 7

Lithology: Origin:

Aquifer Thickness:

ft

Depth to top of:

ft

Length of well open to:

ft

Interval Screened:

Depth to consolidated rock:

ft

Source of data:

6 8

Depth to basement:

ft

Source of data:

6 9

Surficial material: infiltration characteristics:

7 0 7 1

Coefficient:

gpd/ft 2 Storage:

7 0 7 4

Coefficient:

gpd/ft 2; Spec cap:

gpm/ft; Number of geologic cards:

2 9