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

MASTER CARD

Record by: [Name] Source of data: [Location] Date: 3/2/68 Map: [Map]

State: [State] County (or town): [County] Sequential number: [Seq.]

Latitude: [Lat.]-[Long.] Local well number: [Well.]

Local use: [Use.] Owner or name: [Owner.]

Ownership: [Ownership Type] Use of well: [Use.]

Use of water: [Use.]

DATA AVAILABLE: Well data: [Data Available]

Hyd. lab. data: [Data Available]

Qual. water data: [Data Available]

Freq. sampling: [Data Available]

Pumping inventory: [Data Available]

AperGage cards: [Data Available]

Log data: [Data Available]

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well: [Depth.] Meas.: [Meas.] Casing: [Casing]

Depth cased: [Depth.] Type: [Type.]

Finish: [Finish Type.]

Method: [Method Type.]

Date Drilled: [Date.]

Driller: [Driller Name.]

Lift: [Lift Type.]

Power: [Power Type.]

Descrip. MP: [Descrip.]

Alt. LSD: [Alt. LSD.]

Water Level: [Water Level.]

Date: [Date.]

Drawdown: [Drawdown.

QUALITY OF WATER DATA: Iron: [Iron]


Taste, color, etc. [Taste, color, etc.]

[Additional data fields filled out with specific values and units]

[Handwritten and printed data entries]
HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD
Physiographic Province: D 3

Drainage Basin: D 3
Subbasin: 1 3 3

Topo of well site:
1. Depression, stream channel, dunes, flat, hilltop, sink, swamp, offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER:
System: T E
Series: U S
Aquifer, formation, group: 5 5
Aquifer thickness: __________ ft
Lithology: __________
Length of well open to: __________ ft
Depth to top of: __________ ft

MINOR AQUIFER:
System: __________
Series: __________
Aquifer, formation, group: __________
Aquifer thickness: __________ ft
Lithology: __________
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^2
Coefficient Storage: __________ ppm/ft

Coefficient: __________ gpd/ft^2; Spec. cap: __________ gpm/ft
Number of geologic cards: __________

2 miles W. of Dickery