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

MASTER CARD

Recorded: B.D. Source of data: Roi
Date: 10-70
State: Wayne
Latitude: 38° 45' 1.8" N
Longitude: 88° 34' 0.6" W
Sequential number: 1
Local well number: 10-120
Local use: 10-153
Owner or name: KEVIN HERRING
Address: Wayne, IN 46790

Well No.: 

Stock solution: Unused, Repurpose, Recharge, Diesel-P.S., Diesel-other, Other

DATA AVAILABLE: Well date: 
Freq. W/L meas.: 

Hydr. lab. data: 
Qual. water data: type: 
Freq. sampling: 
Aperture cards: 
Log data: 

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD
Depth well: 72 ft

Depth casing (ft): 18
Casing type: 6 x 6 in
Diam. X X

Finish: porous gravel w. gravel w. horiz. open perf., screen, ad. pt., screened, hole
Method: (A) Y, (B) Y, (C) X, (D) X, (E) X, (F) X, (G) X, (H) X, (I) X, (J) X, (K) X, (L) X
Drilled: air, bored, cable, dug, hyd. jetted, air reverse trenching, driven, drive rot., perc. rot., rotary, wash, other
Date Drilled: 9-1-70
Pump intake setting: ft

Driller: Can's Well Ser.
Lift type: (A) Y, (B) Y, (C) Y, (D) Y, (E) Y, (F) Y, (G) Y, (H) Y, (I) Y, (J) Y, (K) Y, (L) Y, (M) Y
Power type: diesel, nat gas, gasoline, hand, gas, wind, H.P.

Descrip. MP: above LSD, Alt. MP:

Alt. LSD: ft
Water level: 53 ft above MP; Fresh.

Date: 9-7-70
Yield: gpm

Drawdown: ft

METHOD determined 

QUALITY OF WATER DATA: Iron ppm
Sulfate ppm
Chloride ppm
Hard ppm

Sp. Conduct: K x 10^6
Temp.: °F

Taste, color, etc.
HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province: 0.3

Drainage Basin: 130

Subbasin:

Topo of well site:

Major Aquifer:

Lithology:

Length of well open to:

Depth to top of:

Thickness:

Minor Aquifer:

Lithology:

Length of well open to:

Depth to top of:

Thickness:

Screened in:

Depth to consolidated rock:

Depth to basement:

Surface material:

Coefficient:

Perm: gpd/ft²; Spec Cap: gpd/ft²; Number of geologic cards:

Source of data:

Source of data:

Infiltration characteristics:

Coefficient:

Storage:

Well No. 134