

MASTER CARD
 Source of data: PAH
 Date: 3/16/52
 County: SEISEY
 State: DEL
 Latitude: 38 37 30.4
 Longitude: 075 06 39
 Well No.: PI 34-1
 Local Use: FOR IRRIGATION
 Owner or Name: PAUL WHITE
 Demographic: PAUL WHITE
 Date of Air cond. testing: _____
 Nature of water: SWEEET
 Use of water: _____
 Date of tests: _____
 Name of lab: _____

HYDROLOGIC CARD
 NAME AS ON MASTER CARD: PAUL WHITE
 SYSTEM: ARTIFICIAL
 TYPE OF WELL: DRILL
 DEPTH TO WATER: 106-116'
 DEPTH TO SOURCE OF WATER: _____
 CHARACTER OF WATER: SWEEET
 SOURCE OF WATER: _____
 COEFFICIENT OF STORAGE: _____
 COEFFICIENT OF YIELD: _____
 NUMBER OF ANALYSIS SAMPLES: 0.4
 ANALYSIS MADE AT: _____
 ANALYSIS MADE BY: _____

WELL IS LOCATED 1/2 MILE WEST OF MASSEY'S ROAD ON STATE ROAD # 23.
 DRILLER'S LOG (BY PAUL WHITE):
 0-1 HUMUS
 1-4 SAND, YELLOW, Y.F. GRAVEL
 4-10 SAND, YELLOW, X.F. GRAVEL
 10-16 SAND, WHITE, CLAYY W/ GRAVEL
 16-19 CLAY, WHITE
 19-35 SAND, F-VFB, WHITE
 35-42 SAND, F-VFB, YELLOW, W/ GRAVEL
 42-66 SAND, F-VFB, WHITE, SILTY
 66-68 CLAY, WHITE
 68-70 SAND, YELLOW-WHITE, CLAY
 70-76 SILTY W/ SANDY CLAY WHITE
 76-81 SAND, VFB - CSE, SILTY
 81-116 SAND, FB - V.F.BE W/ GRAVEL
 116-134 CLAY, GRAY WITH SAND

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WELL-DESCRIPTION CARD
 NAME AS ON MASTER CARD: PAUL WHITE
 TYPE OF WELL: DRILL
 DEPTH TO WATER: 106
 DEPTH TO SOURCE OF WATER: _____
 CHARACTER OF WATER: SWEEET
 SOURCE OF WATER: _____
 COEFFICIENT OF STORAGE: _____
 COEFFICIENT OF YIELD: _____
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A. 34-1

LOG CONTINUED

- 134-150 SAND, F6-CSE, WHITE
- 150-157 SAND, F6-V CSE, YELLOWISH WHITE
w/ GRAVEL
- 157-163 CLAY, GRAY, SANDY - aqueduct
- 163-180 SAND, VFB-ESE, YELLOWISH - WHITE
- 180-187 SAND, F6-V CSE, GRAYISH - WHITE
w/ GRAVEL
- 187-209 SAND, VFB-F6, GRAY
- 209-250 SAND, VFB, GRAY
- 250-260 SAND, F6, CLAYEY
- 260-319 SAND, VFB, GRAY, WHITE, GRAY

Proctor hole

Munster

Ocean City (ASA)

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