

FORM 9-1642 (1-68)

GWO2505

B6

GPS: 6/9/99 DH/PP Well No.

WELL SCHEDULE

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

MASTER CARD

Water level data 11/18/02 WLS=172.2

Record by BEW Source of data J.B. SHANNON Date 7-25-57 Map Myrtle State 28 County UNION Sequential number 73 Latitude 37 32 00 N Longitude 089 04 59 Lat-long accuracy 3 6 2 27 SE SE NW Local well number B006DB2706S02E Local use FURNITURE FRAME Owner or name FURNITURE FRAME Address New Albany 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 water Stock Insit Unused Recharge Desal-P-S Desal-other Use of well Anode Drain Seismic Heat Res Obs Oil-gas Recharge Test Unused Withdraw Waste Destroyed DATA AVAILABLE Well data Freq. W/L meas. Hyd. Lab. data Qual. water data type Freq. sampling Pumpage inventory Aperture cards Log data

PUNCHED

10/18 WFO

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well 500 Meas. Depth cased Casing type Finish Method Drilled Date Drilled Pump intake setting Driller CLARK J MEVLIN Lift Power Descrip. MP Alt. LSD Water Level Date meas Yield Method Drawdown QUALITY OF WATER DATA: Iron Sulfate Chloride Hard Sp. Conduct Temp Taste, color, etc. 2600

WL-68.62

Well No.

Well No. \_\_\_\_\_

Latitude-longitude \_\_\_\_\_

**HYDROGEOLOGIC CARD**

SAME AS ON MASTER CARD

Physiographic Province: \_\_\_\_\_

Section: **03**

Drainage Basin: **D**

Subbasin: **15F**

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp; (C) offshore, pediment, hillside, terrace, undulating, valley flat; (E) (F) (H) (K) (L) (U) (V)

MAJOR AQUIFER:

system series **K3** aquifer, formation, group **KI**

Lithology: \_\_\_\_\_

Origin: **S** Aquifer Thickness: **3** ft

Length of well open to: \_\_\_\_\_ ft Depth to top of: \_\_\_\_\_ ft

MINOR AQUIFER:

system series \_\_\_\_\_ aquifer, formation, group \_\_\_\_\_

Lithology: \_\_\_\_\_

Origin: \_\_\_\_\_ Aquifer Thickness: \_\_\_\_\_ ft

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

Coefficient Storage: \_\_\_\_\_

Coefficient Perm: \_\_\_\_\_

gpd/ft<sup>2</sup>; Spec cap: \_\_\_\_\_

gpm/ft; Number of geologic cards: \_\_\_\_\_

