

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD Physiographic Province: **03** Section: _____

E Drainage Basin: _____ Subbasin: _____

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

MAJOR AQUIFER: **TE** aquifer, formation, group **MW**

Lithology: **S** Origin: **Z** Aquifer Thickness: **53** ft

Length of well open to: _____ ft **30** **Depth to top of:** _____ ft **96.9**

MINOR AQUIFER: _____ 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: _____

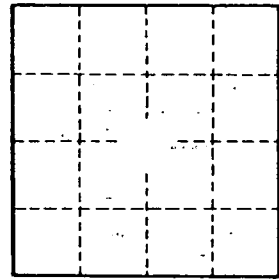
Depth to basement: _____ ft _____ Source of data: _____

Surficial material: _____ Infiltration characteristics: _____

Coefficient Trans: _____ gpd/ft Coefficient Storage: _____

Coefficient Perm: _____ gpd/ft²; Spec cap: _____ gpm/ft; Number of geologic cards: _____

Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.	Thick- ness Feet	Depth Feet
GUMBO	42	42
SAND	51	93
GRAVEL	53	146
COARSE SAND	60	206
GUMBO	114	320
SHALE	118	438
GUMBO COLED	127	565
SAND w/9" ROCK	40	605
SHALE w/8" ROCK	76	681
SAND w/6 & 3" ROCKS	49	730
SHALE	50	780
SAND w/SHALE STREAKS	38	818
SAND	21	839
SHALE	13	852
SAND	38	890
GUMBO	46	936
SAND	10	946
GUMBO	18	964
WHITE SAND	53	1017
GUMBO	10	1027



Well No. _____