

Well No. F14

Latitude-longitude N
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HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD Physiographic Province: Coastal Plain. Section: East Gulf

Coastal Plain D Drainage Basin: 1130 Subbasin:

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (E) (F) (H) (K) (L) (P) (S) (T) (U) (V) offshore, pediment, hillside, terrace, undulating, valley flat 27

MAJOR AQUIFER: system series T M aquifer, formation, group P H

Lithology: Unconsolidated Sand Origin: Deltaic Aquifer Thickness: ft

Length of well open to: ft Depth to top of: 10 ft

MINOR AQUIFER: system series aquifer, formation, group

Lithology: Sandy Unconsolidated Origin: Aquifer Thickness: ft

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

Intervals Screened: 3" 10am.

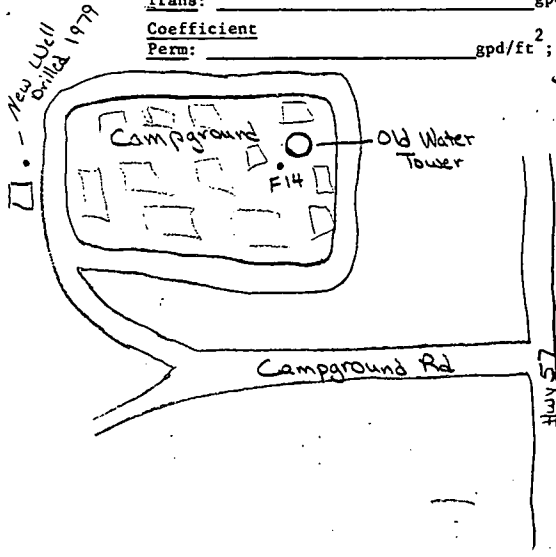
Depth to consolidated rock: ft Source of data:

Depth to basement: ft Source of data:

Surficial material: Infiltration characteristics:

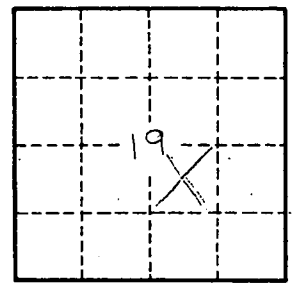
Coefficient Trans: gpd/ft Coefficient Storage:

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



5 miles N. Vanleave

- 0-20 red clay
- 20-33 red sand
- 33-50 clay
- 50-59 sand
- 59-80 clay
- 80-103 sand red
- 103-170 yellow clay
- 170-209 blue clay
- 209-216 sand
- 216-290 blue clay
- 290-299 sand
- 299-300 clay
- 300-303 sand
- 303-461 clay
- 461-466 stratified
- 466-551 clay
- 551-565 shells, fine sand + clay
- 565-653 clay
- 653-672 fine sand
- 672-698 clay
- 698-711 shale
- 711-729 clay + shale
- 729-741 sand, fine
- 741-762 clay + shale
- 762-800 sand, good
- 800-822 good sand with shale etc.



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