

HYDROGEOLOGIC CARD

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

Drainage Basin: D 1130 Subbasin: _____

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

MAJOR AQUIFER: system _____ series TM aquifer, formation, group HA

Lithology: US **Origin:** 3 **Aquifer Thickness:** 86 ft

Length of well open to: _____ ft **Depth to top of:** 129 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: 4 in P.C. .008

Depth to consolidated rock: _____ ft **Source of data:** _____

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

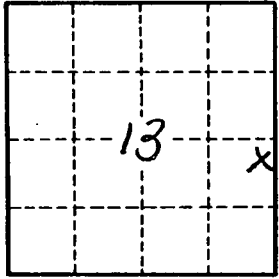
Surficial material: _____ **Infiltration characteristics:** _____

Coefficient Trans: _____ gpd/ft **Coefficient Storage:** _____

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

0-12 Sand
 12-19 Gravel
 STKs sd + Clay
 22-30 sd + gravel 194
 30-55 Fsd 195-800 sd
 55-58 Sdy Clay 190-215 pea gr. sd
 58-64 Fsd 216-219 rotten log
 64-68 B Clay 219-227 pea sd
 68-72 yard sd 227-231 rotten log
 72-82 Pea gr. sd
 83-92 B Clay
 92-101 1/2 "
 101-112 STKs sd + Clay
 112-125 Soft Clay
 125-128 Fsd
 128-129 1/2 S Clay
 129 1/2 -134 Fsd
 134-145 STKs sd + Clay

1000 gal tank



Well No. G-333