

Well No. C1

Latitude-longitude N
S
d m s d m s

HYDROGEOLOGIC CARD

1 SAME AS ON MASTER CARD 19 Physiographic Province: 03 Section: _____

22 D Drainage Basin: 13K 23 Subbasin: _____ 20

(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 _____ 27

MAJOR AQUIFER: Terrace, coarse 28 5 29 Lower terrace 30 LW 31
system series aquifer, formation, group

Lithology: SAND 32 U.S 33 Origin: 2 34 Aquifer Thickness: 52 ft

35 3 37 Length of well open to: 53 38 1 40 Depth to top of: 116.5 41

MINOR AQUIFER: _____ 44 _____ 45 aquifer, formation, group _____ 46 _____ 47
system series Aquifer

Lithology: _____ 48 _____ 49 Origin: _____ 50 Aquifer Thickness: _____ ft

51 _____ 53 Length of well open to: _____ ft 54 _____ 56 Depth to top of: _____ ft 57 _____ 59

Intervals Screened: 160 - 213 SILICY PROIZE

Depth to consolidated rock: _____ ft 60 _____ 63 Source of data: _____ 64

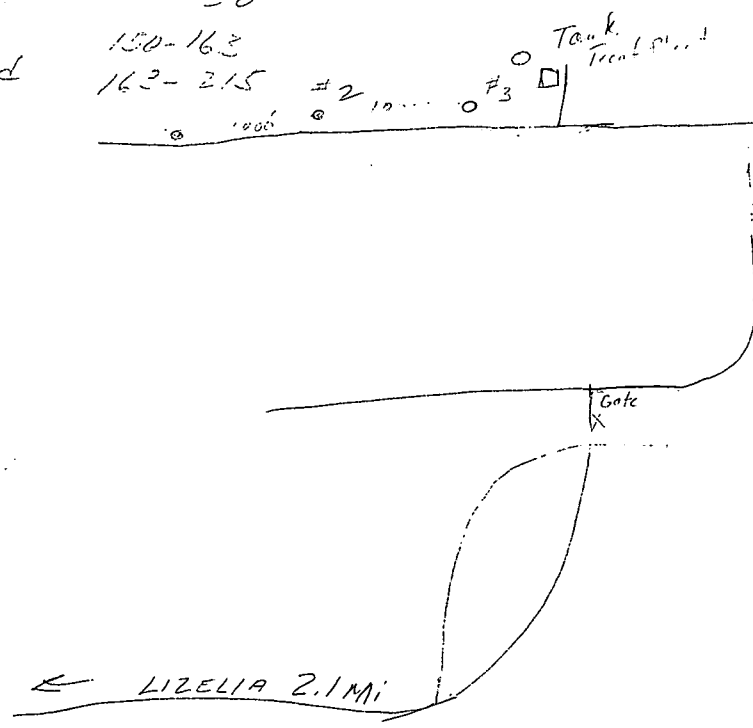
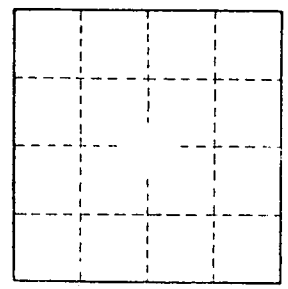
Depth to basement: _____ ft 65 _____ 68 Source of data: _____ 69

Surficial material: _____ 70 _____ 71 Infiltration characteristics: _____ 72

Coefficient Trans: See C2 gpd/ft 73 _____ 75 Coefficient Storage: _____ 76 _____ 78

Coefficient Perm: _____ gpd/ft²; Spec cap: _____ gpm/ft; Number of geologic cards: _____ 79

- Clay 0-49
- Sand Fine & medium 49-63
- Clay silts
- Fine sand 63-112
- 112-125
- 125-150
- 150-163
- 163-215



← LIZELIA 2.1 MI