



Well No. 910

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

N

S

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD Physiographic Province: 013 Section: \_\_\_\_\_

Drainage Basin: D Subbasin: 15F

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp. (P) offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER: system \_\_\_\_\_ series TIE aquifer, formation, group LW

Lithology: S Origin: 2 Aquifer Thickness: \_\_\_\_\_ ft

Length of well open to: 124 ft Depth to top of: 103 ft 1017 ft 102 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: 8" Stainless Steel Screen

Depth to consolidated rock: \_\_\_\_\_ ft Source of data: \_\_\_\_\_

Depth to basement: \_\_\_\_\_ ft Source of data: \_\_\_\_\_

Surficial material: \_\_\_\_\_ Infiltration characteristics: \_\_\_\_\_

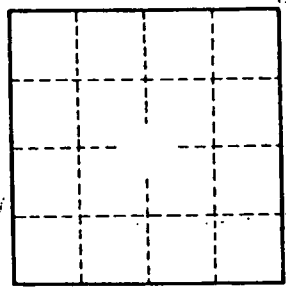
Coefficient Trans: 603 gpd/ft<sup>2</sup> Coefficient Storage: \_\_\_\_\_

Coefficient Perm: 480 gpd/ft<sup>2</sup>; Spec cap: 27 gpm/ft; Number of geologic cards: \_\_\_\_\_

96% customer all of 6-7-1975

7-11-1973 pumping test

6 1/2 hr - Pumping test by driver  
38' of dd @ 770 gpm  
static water level = -167'  
specific capacity = 20.2



19-19-82

COULD NOT GET TAPE BELOW 200'  
COULD NOT TAKE TIME TO KEEP PUMP OFF  
THERE WAS A FIRE IN PROGRESS  
IN TOWN CITY ENGINEER SAID THEY COULDN'T AFFORD TO KEEP PUMP OFF.  
LIFE HAS WATER LEVEL ON NEW WELL AT INDUSTRIAL PARK ABOUT 12 MI SOUTH OF THIS WELL. BOTH ARE SAME DEPTH.

treatment  
chlorination  
fluoridation

NEW WELL SOUTH OF THIS  
WELL WL = 212' SAME DEPTH AS THIS WELL

JSA