

WELL SCHEDULE

**PUNCHED**

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

NOV 7 1972

MASTER CARD

Record by JCM Source of data Bowc Date 10-72 Map \_\_\_\_\_

State \_\_\_\_\_ County 28 (or town) Union 73

Latitude: 342311N Longitude: 0890922 Sequential number: 1

Lat-long accuracy: 5 T 8 N 1 R 13 W, Sec 13, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

Local well number: K022 1308501E Other number: \_\_\_\_\_

Local use: 027 Owner or name: \_\_\_\_\_

Owner or name: TANE HALE Address: ecru

Owne<sup>(C)</sup>rs<sup>(F)</sup>hip: <sup>(M)</sup> County, <sup>(N)</sup> Fed Gov't, <sup>(P)</sup> City, Corp or Co, <sup>(S)</sup> Private, <sup>(W)</sup> State Agency, Water Dist \_\_\_\_\_ P

Use of <sup>(A)</sup> Air cond, <sup>(B)</sup> Bottling, <sup>(C)</sup> Comm, <sup>(D)</sup> Dewater, <sup>(E)</sup> Power, <sup>(F)</sup> Fire, <sup>(H)</sup> Dom, <sup>(I)</sup> Irr, <sup>(M)</sup> Med, <sup>(P)</sup> Ind, <sup>(R)</sup> P S, <sup>(S)</sup> Rec, <sup>(T)</sup> Stock, <sup>(U)</sup> Instit, <sup>(V)</sup> Unused, <sup>(W)</sup> Repressure, <sup>(X)</sup> Recharge, <sup>(Y)</sup> Desal-P S, <sup>(Z)</sup> Desal-other, <sup>(Ø)</sup> Other \_\_\_\_\_ H

Use of <sup>(A)</sup> Anode, <sup>(D)</sup> Drain, <sup>(G)</sup> Seismic, <sup>(H)</sup> Heat Res, <sup>(Ø)</sup> Obs, <sup>(P)</sup> Oil-gas, <sup>(R)</sup> Recharge, <sup>(T)</sup> Test, <sup>(U)</sup> Unused, <sup>(W)</sup> Withdraw, <sup>(X)</sup> Waste, <sup>(Z)</sup> Destroyed. \_\_\_\_\_ W

DATA AVAILABLE: Well data  Freq. W/L meas.:  Field aquifer char.

Hyd. lab. data: \_\_\_\_\_

Qual. water data; type: \_\_\_\_\_

Freq. sampling: \_\_\_\_\_ Pumpage inventory:  yes, no, period: \_\_\_\_\_

Aperture cards: \_\_\_\_\_

Log data: \_\_\_\_\_ D

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: \_\_\_\_\_ ft 340 Meas. rept. accuracy \_\_\_\_\_ 3

Depth cased: \_\_\_\_\_ ft 63 Casing type: Steel; Diam. \_\_\_\_\_ in 5

Finish: <sup>(C)</sup> porous concrete, <sup>(F)</sup> gravel w. (perf.), <sup>(G)</sup> gravel w. (screen), <sup>(H)</sup> horiz. gallery, <sup>(Ø)</sup> open end, <sup>(P)</sup> perf., <sup>(S)</sup> screen, <sup>(T)</sup> sd. pt., <sup>(W)</sup> shored, <sup>(X)</sup> open hole, <sup>(Z)</sup> other \_\_\_\_\_ X

Method Drilled: <sup>(A)</sup> air rot, <sup>(B)</sup> bored, <sup>(C)</sup> cable, <sup>(D)</sup> dug, <sup>(H)</sup> hyd jetted, <sup>(J)</sup> air rot., <sup>(P)</sup> percussion, <sup>(R)</sup> reverse, <sup>(T)</sup> air reverse, <sup>(U)</sup> trenching, <sup>(V)</sup> driven, <sup>(W)</sup> drive wash, <sup>(Z)</sup> other \_\_\_\_\_ H

Date Drilled: 972 Pump intake setting: \_\_\_\_\_ ft \_\_\_\_\_

Driller: J.W. Wahl name address \_\_\_\_\_

Lift (type): <sup>(A)</sup> air, <sup>(B)</sup> bucket, <sup>(C)</sup> cent, <sup>(J)</sup> jet, <sup>(L)</sup> multiple (cent.), <sup>(M)</sup> multiple (turb.), <sup>(N)</sup> none, <sup>(P)</sup> piston, <sup>(R)</sup> rot, <sup>(S)</sup> submerg, <sup>(T)</sup> turb, <sup>(Z)</sup> other \_\_\_\_\_ J Deep \_\_\_\_\_ Shallow \_\_\_\_\_

Power (type): <sup>(LP)</sup> diesel, <sup>(LP)</sup> elec, <sup>(LP)</sup> gas, <sup>(LP)</sup> gasoline, <sup>(LP)</sup> hand, <sup>(LP)</sup> gas, <sup>(LP)</sup> wind, <sup>(LP)</sup> H.P. \_\_\_\_\_ 5 Trans. or meter no. \_\_\_\_\_

Descrip. MP \_\_\_\_\_ ft above \_\_\_\_\_ ft below LSD, Alt. MP \_\_\_\_\_

Alt. LSD: \_\_\_\_\_ Accuracy: (source) \_\_\_\_\_

Water Level: \_\_\_\_\_ ft above \_\_\_\_\_ ft below MP; Ft below LSD 60 Accuracy: \_\_\_\_\_

Date meas: 972 Yield: \_\_\_\_\_ gpm \_\_\_\_\_ Method determined \_\_\_\_\_

Drawdown: \_\_\_\_\_ ft \_\_\_\_\_ Accuracy: \_\_\_\_\_ Pumping period \_\_\_\_\_ hrs \_\_\_\_\_

QUALITY OF WATER DATA: Iron \_\_\_\_\_ ppm Sulfate \_\_\_\_\_ ppm Chloride \_\_\_\_\_ ppm Hard. \_\_\_\_\_ ppm

Sp. Conduct \_\_\_\_\_ K x 10 \_\_\_\_\_ Temp. \_\_\_\_\_ °F \_\_\_\_\_ Date sampled \_\_\_\_\_

Taste, color, etc. \_\_\_\_\_

Well No. K22

Latitude-longitude \_\_\_\_\_  
d m s N S d m s

**PUNCHED**

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD

Physiographic Province: \_\_\_\_\_

03 Section: \_\_\_\_\_

D Drainage Basin: \_\_\_\_\_

15F Subbasin: \_\_\_\_\_

Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (C) (E) (F) (H) (K) (L)

(0) (P) (S) (T) (U) (V) offshore, pediment, hillside, terrace, undulating, valley flat

MAJOR AQUIFER:

system

series

K3

aquifer, formation, group

R1

Lithology: \_\_\_\_\_

S Origin: \_\_\_\_\_

6 Aquifer Thickness: \_\_\_\_\_

95 ft

Length of well open to: \_\_\_\_\_ ft

95

Depth to top of: \_\_\_\_\_ ft

245

MINOR AQUIFER:

system

series

aquifer, formation, group

Lithology: \_\_\_\_\_

Origin: \_\_\_\_\_

Aquifer Thickness: \_\_\_\_\_

ft

Length of well open to: \_\_\_\_\_ ft

ft

Depth to top of: \_\_\_\_\_ ft

ft

Intervals Screened: \_\_\_\_\_

None

Depth to consolidated rock: \_\_\_\_\_ ft

ft

Source of data: \_\_\_\_\_

64

Depth to basement: \_\_\_\_\_ ft

ft

Source of data: \_\_\_\_\_

69

Surficial material: \_\_\_\_\_

Infiltration characteristics: \_\_\_\_\_

\_\_\_\_\_

72

Coefficient Trans: \_\_\_\_\_

gpd/ft

\_\_\_\_\_

Coefficient Storage: \_\_\_\_\_

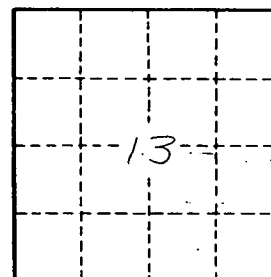
\_\_\_\_\_

Coefficient Perm: \_\_\_\_\_

gpd/ft<sup>2</sup>; Spec cap: \_\_\_\_\_

gpm/ft; Number of geologic cards: \_\_\_\_\_

79



Well No.

K22