FORM 9-1642
(1-68)

WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

MASTER CARD

Record by: X Source of data: E Source: Date 6-13-74
State: ZS Map
County (or town): Ltd
Latitude: \( 34\,26\,2.56\) S Longitude: \( 09\,48\,33.6\) E
Lat-long adjacent: \( 07\) min \( 15\) sec \( 17\) degrees \( 15\) min \( 30\) sec 17
Local well number: G070-01-06-01-2-6 Sec 16 N.E. 1/4 SW 1/4 SE 1/4 SW NE
Other:
Local use: P Owner or name: JERRY HAYMES
Owner or name: \( P \)
Address: \( P \)
Ownership: County, Fed Gov't, City, Corp or Co, Private, State Agency, Water Dist
Use of Well: Anode, Drain, Seismic, Heat Res, Obs, Oil, gas, Recharge, Test, Unused, Withdraw, Wreck, Destroyed

DATA AVAILABLE: Well data
Fram, W/L meas: \( D \)
Field aquifer char: \( D \)
Hyd, lab, data: \( D \)
Qual, water data: type:
Freq, sampling: yes
Pumping inventory: no
Aperture cards: yes
Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD: Depth well
Depth cased: (first perf): ft
Casing: 25.50 13 in 3
Diam: \( D \)
Finish: 10-34-74 3
Method: air, bored, cable, cable, air, reverse trenching, driven, drive rotary, hole
Drilled: rot., perc, rotary, other
Date Drilled: 9-7-44
Pump intake setting:
Driller:

Lift: (A) \( J \)
Type: air, bucket, centr, jet, (centr.) (turb.)
Power: (A) \( J \)
Type: diesel, nat; LP

Descrip, HP:

Alt. LSD:
Level:
Base:

30
30
30

Accuracy:
Method determined
Yield:
Pumping period:

QUALITY OF WATER DATA:
Iron: \( ppb \)
Sulfate: \( ppb \)
Chloride: \( ppb \)
Hard: \( ppm \)
Sp. Conduct: \( mS/100ppm \)

Temp: \( F \)

Date sampled

Taste, color, etc.