FORM 9-1642
(1-68)

WELL SCHEDULE

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

MASTER CARD

Record No. □ 
Source of data □ 
Date 3.5.72 
Page □ 

State □ 
County □ 
Latitude: 31°15'0"N 
Longitude: 89°38'30"W 
Sequential number: 1

Lat-long \( 31°15'0"N, 89°38'30"W \)

Owner or name: \( \text{JACK GATLIN} \)

Address: □ 

Ownership: County, Fed Govt, City, Corp. or Co. Private, State Agency, Water Dist □ 

Use of water: Air cond, Bottling, Comm, De-water, Power, Fire, Dom, Irr, Hud, Ind, P S, Rec □ 

Stock, Instill, Unused, Repressure, Recharge, Deasal-P S, Deasal-other, Other □ 

Use of well: Anode, Drain, Seismic, Heat Res, Obs, Oil gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed □ 

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

Hyd. lab. data: □ 
Qual. water data: □ 

Freq. sampling: □ Pumpage inventory: □ yes □ no, period: □ 

Aperture cards: □ yes □ no, period: □ 

Log data: □ 

WELL-DESCRIPTION CARD

Depth well: ft □ 

Depth cased: (first perf.) ft □ 

Casing: □ 
Casing type: □ 
Diam. in. □ 

Finish: Porous gravel w, gravel w, Hort, open perf., Screen, std. pt, Shored, open hole □ 
Method: Air, Bored, Cable, Dog, Hyd. Jetted, Air Reverse trenching, Driven, Drive Wash. □ 

Date Drilled: □ 
Pump intake setting: ft □ 
Driller: □ 
Name □ 
Address □ 

Lift: Air, Bucket, Cent, Jet, (cent.) (Turk.) □ 

Descrip. NP □ 

Alt. LSD: □ 

Level above LSD, Alt. MP □ 

Altitude LSD: □ 

Accuracy: \( \text{source} \) □ 

Water Level: □ 

Above LSD, Below LSD □ 

Date meas: □ 
Accurcy: \( \text{source} \) □ 

Borehole: □ 
Yield: □ 

Determined: □ 

QUALITY OF WATER: Iron ppm □ 
Sulfate ppm □ 
Chloride ppm □ 
Hard. ppm □ 

Sp. Conduct x 10^6 ppm □ 
Temp. □ 
Taste, color, etc. □ 

U.S. G.P.O. 1972/720-793/96/1303