WELL SCHEDULE
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION

MASTER CARD

Record by: 6
Source of data: 6
Date: 10-6-68
Map No.: 04

State: 28
County: 4-0
Lat-long: 3241-92152
Longitude: 0-13-13
Sequential number: 1

Local well number: M-00712110N019
Local use: L. H. BRYAN
Owner or name: W
Address: W
Ownership: County, Fed Govt, City, Corp or Co, Private, State Agency, Water Dist
Use of water: Bottling, Comm, Diesel, Etc, Power, Fire, Domestic, Irrigation, Ind, P & S, Rec
Stock, Instill, Unused, Repressurize, Recharge, Desal, P & S, Desal-Other
Use of well: Anode, Drain, Seismic, Heat Res, Obs, Oil-gas, Recharge, Test, Unused, Withdraw, Waste, Destroyed

DATA AVAILABLE: Well data 20 Freq. U/L meas.: 0 Field equip char. 25
Hyd. lab. data: 25
Qual. water data: type: 26
Freq. sampling: 26
Pumpage inventory: no period: 26
Aperture cards:
Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD 19 Depth well: 260
Depth cased: (feet perf.) 21:0
Casing type: 20
Accuracy 24
Finish: (c) gravel v. gravel v. horiz. open perf., screen, slv. pt., shored, other
Drilled: (a) air, (b) cable, (c) dug, (d) hyd jetted, (e) reverse trenching, (f) drive, (g) percussion, (h) rotary, (i) wash, other
Date Drilled: 9-6-68
Pump intake setting:

Driller:
Lift (a) (b) (c) (d) (e) (f) (g) (h) (i) (k) (l) (m) (n) (o) (p) (q) (r) (s) (t) (u) (v) (w) (x) (y) (z)
Type: (a) with pump, (b) with pump, (c) with pump, (d) with pump, (e) with pump, (f) with pump, (g) with pump, (h) with pump, (i) with pump, (j) with pump, (k) with pump, (l) with pump, (m) with pump, (n) with pump, (o) with pump, (p) with pump, (q) with pump, (r) with pump, (s) with pump, (t) with pump, (u) with pump, (v) with pump, (w) with pump, (x) with pump, (y) with pump, (z) with pump
Power (a) diesel, (b) electric, (c) gas, (d) gasoline, (e) hand, (f) gas, (g) wind, (h) none
Descriptive
Alt. LSD:
Accuracy: (source)
Water level: (ft above MP)
Date: 2-6-68
Yield:
Accuracy: 7
Method determined
Drawdown:
Accuracy: 1
QUALITY OF WATER:
Iron
Sulfate
Chloride
Hard.
Sp. Conduct
Temp.

Taste, color, etc.
HYDROGEOLOGIC CARD

SAME AS DR MASTER CARD

Physiographic Province: 03

Drainage Basin: 13T

Section: 03

Subbasin: 20

Topo of well site:

Depression, stream channel, dunes, flat, hilltop, sink, swamp

offshore, pediment, hillside, terrace, undulating, valley flat

Major Aquifer:

System: J

Series: E

Aquifer, formation, group: WN

Lithology: Origin: Q

Thickness: >= 32 ft

Length of well open to: 31.2 ft

Depth to top of: 21.2 ft

Minor Aquifer:

System: G

Series: L

Aquifer, formation, group: N

Lithology: Origin: O

Aquifer, formation, group: O

Thickness: ft

Length of well open to: ft

Depth to top of: ft

Intervals Screened: 210 - 260 ft

Depth to consolidated rock: Source of data:

Depth to basement: Source of data:

Surficial material: Infiltration Characteristics:

Coefficient Trans:

Coefficient: gpd/ft^2; Spec cap: gpm/ft; Number of geologic cards: