

WELL SCHEDULE

U. S. DEPT. OF THE INTERIOR

GEOLOGICAL SURVEY

WATER RESOURCES DIVISION

PUNCHED

MASTER CARD

Record by EHB (12) Source of data State Date _____ Map _____

State 22 County Okfuskee (or town) 53

Latitude: 33²²26^N Longitude: 08⁸58⁴¹
12 degrees 13 min sec 19

Lat-long accuracy: 3⁰ T 17^N S, R 13^E W, Sec 6 NE NW B & M

Local well number: K001A B 0617 N 13 E Other number: _____

Local use: 106 Owner or name: Bradley Comm Water Ass.

Owner or name: A B NEWELL Address: Rt 2, Stark, Okla.

Ownership: County (C) Fed Gov't (F) City, Corp or Co (M) Private (P) State Agency (S) Water Dist (W) P

Use of water: (A) Air cond, (B) Bottling, (C) Comm, (D) Dewater, (E) Power, (F) Fire, (G) Dom, (H) Irr, (I) Med, (J) Ind, (K) P, (L) Rec, (M) Stock, (N) Instit, (O) Unused, (P) Repressure, (Q) Recharge, (R) Desal-P S, (S) Desal-other, (T) Other household H

Use of well: (A) Anode, (B) Drain, (C) Seismic, (D) Heat Res, (E) Obs, (F) Oil-gas, (G) Recharge, (H) Test, (I) Unused, (J) Withdraw, (K) Waste, (L) 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: _____

Log data: _____

WELL K1
 MP=2.5
 8/12/87
 168.0
 11.0 cut
 2.5 MP
 154.50

Another Well
 8/12/87

139.80'
 3.29 cut
 1.0 MP

think 33 (33?)
 11/15/82

1978
 WL = 121.90

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD Depth well: _____ ft 1300 Meas. rept accuracy 6

Depth cased: _____ ft Casing Type: _____; Diam. 4.12 in accuracy 4

Finish: porous concrete, gravel w. (perf.), (screen), gravel w. (screen), horiz. gallery, end, (P) perf., (S) screen, (T) sd. pt., (W) shored, (X) open hole, (Z) other 100' H

Method: (A) air bored, (B) cable, (C) dug, (D) jetted, (E) percussion, (F) rotary, (G) air reverse, (H) trenching, (I) driven, (J) drive wash, (K) other H

Date Drilled: Jan 9⁵6 Pump intake setting: _____ ft

Driller: Jan name _____ address _____

Lift (type): (A) air, (B) bucket, (C) cent, (D) jet, (E) multiple, (F) turb, (G) none, (H) piston, (I) rot, (J) submerg, (K) turb, (L) other P Deep Shallow

Power (type): diesel, elec, gas, gasoline, hand, gas, wind, LP, Trans. or meter no.

Descrip. MP Top of 4" casing at 320' of 4' ft above _____ ft below LSD, Alt. MP _____

Alt. LSD: 315 Accuracy: (source) _____

Water Level: _____ ft above _____ ft below LSD Accuracy: _____

Date meas: 1⁵6 Yield: 3 gpm Method determined 3

Drawdown: _____ ft Accuracy: _____ Pumping period: _____ hrs

QUALITY OF WATER DATA: Iron _____ ppm Sulfate _____ ppm Chloride _____ ppm Hard. _____ ppm

Sp. Conduct _____ K x 10⁶ Temp. _____ °F Date sampled _____

Taste, color, etc. _____

contact
 Rupert Johnson
 323-3297

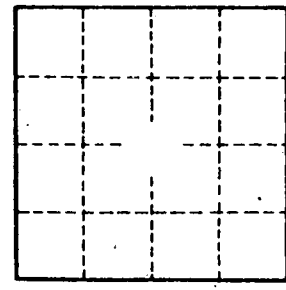
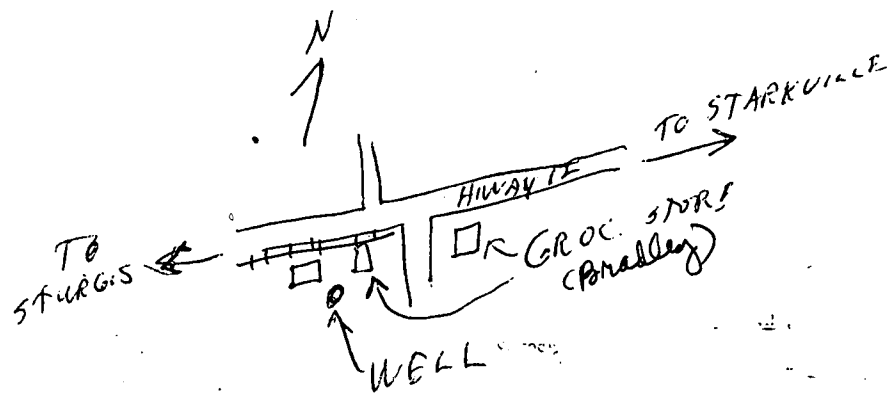
Well No. K1

Latitude-longitude _____
 d m s d m s

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD
 Physiographic Province: 03 Section: _____
 Drainage Basin: D Subbasin: _____
 Topo of well site: (D) depression, stream channel, dunes, flat, hilltop, sink, swamp, (U) U
 (C) depression, stream channel, dunes, flat, hilltop, sink, swamp, (V) U
 (E) depression, stream channel, dunes, flat, hilltop, sink, swamp, (U) U
 (F) depression, stream channel, dunes, flat, hilltop, sink, swamp, (V) U
 (H) depression, stream channel, dunes, flat, hilltop, sink, swamp, (U) U
 (K) depression, stream channel, dunes, flat, hilltop, sink, swamp, (V) U
 (L) depression, stream channel, dunes, flat, hilltop, sink, swamp, (U) U
 (O) offshore, pediment, hillside, terrace, undulating, valley flat U
 (P) offshore, pediment, hillside, terrace, undulating, valley flat U
 (S) offshore, pediment, hillside, terrace, undulating, valley flat U
 (T) offshore, pediment, hillside, terrace, undulating, valley flat U
 (U) offshore, pediment, hillside, terrace, undulating, valley flat U
 (V) offshore, pediment, hillside, terrace, undulating, valley flat U
 MAJOR AQUIFER: system _____ series K3 aquifer, formation, group E-2
 Lithology: _____ Origin: 6 Aquifer Thickness: _____ ft
 Length of well open to: _____ ft Depth to top of: _____ 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: _____
 Depth to consolidated rock: _____ ft Source of data: _____
 Depth to basement: _____ ft Source of data: _____
 Surficial material: _____ Infiltration characteristics: _____
 Trans: _____ gpd/ft Coefficient Storage: _____
 Perm: _____ gpd/ft²; Spec cap: _____ gpm/ft; Number of geologic cards: _____

MAP ON ORIGINAL



11/15/82
 Eskridge J3
 195
 12.00
 173.00
 0
 173.00

MP = top of 4" casing

*Oktibeha
Celtau*

U.S. DEPT. OF INTERIOR
GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
WATER-LEVEL DATA

FILE COPY

WELL NO. K1
MP HEIGHT _____

owner: *A. B. Nowell*

Site Ident. No. 332226088584101 R = 234 * T = A *

DATE	WATER LEVEL (BELOW PSD)	STATUS	METHOD	HOLD	CUT	DEPTH BELOW MP	REMARKS	DATE PUNCHED	DATE ENTERED
1978	121.90								
235 # 11/5/1982*	237 = 127.20*	238 = *	239 = *						
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MEASURING POINT
R = 320 * T = A D M *
add, delete, modify

Method of Measurement Site Status

239 = A B C E G H L M N R S T V Z
airline, analog, calibrated, estimated, pressure, calibrated, geophysical, manometer, non-reported, steel, electric, calibrated, other
airline gage pressure logs recording tape electric tape
gage, gage, tape

238 = D E F G H I J N O P R S T V W X Z
dry, recently, flowing, nearby, nearby, injector, injector, discon- obstruction, pumping, recently, nearby, nearby, foreign, well, affected by, other
flowing flowing recently flowing or site monitor measuring, pumped pumping recently matter destroyed surface
pumping on water pumping on water water site

M.P. Begin Date 321 # / / / / / *

M.P. End Date 322 = / / / / / *

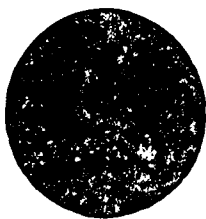
M.P. Height 323 = *

M.P. Remark 324 = _____ *

DRAWING NUMBER

DRAWING NAME

FILE COPY



HOLD CORPORATION • IRVINE, CALIFORNIA
REORDER BY NUMBER 070AR

PLAN HOLD CORPORATION • IRVINE
REORDER BY NUMBER 070AR

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

