Aberdeen

WL Data
8/13/87
WL = 152.50

FORM 9-1642
(1-68)

Well No. L5

PUNCHED

WELL SCHEDULE

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

MASTER CARD

MAR 11 1973

Record by: Shaws — Source of data: Tenant — Date: 8-30-56 — Map:

State: 28 — County (or town): 48

Latitude: 3 3 5 2 4 1 N (deg, min, sec) — Longitude: 0 8 8 3 2 5 4 (degrees, min, sec) — Sequential number: 1

Lat-long accuracy: 2 — T 14 (S) — R 19E — Sec 10 — SW ¼ SW ¼ NE ¼ — B & M

Local well number: L 0 0 5 C A 1 0 1 4 S 0 7 E — Other number:

Local use: — Owner or name:

Owner or name: TUBERFIELD — Address: Alabama

Ownership: (C) County, (F) Fed Gov't, (M) City, (N) Corp or Co, (P) Private, (S) State Agency, (W) Water Dist — 67: P

Use of water: (A) Air cond, (B) Bottling, (C) Comm, (D) Dewater, (E) Power, (F) Fire, (H) Dom, (I) Irr, (M) Med, (N) Ind, (P) P S, (R) Rec, (S) Stock, (T) Instit, (U) Unused, (V) Repressure, (W) Recharge, (X) Desal-P S, (Y) Desal-other, (Z) Other — 68: H

Use of well: (A) Anode, (D) Drain, (G) Seismic, (H) Heat Res, (O) Obs, (P) Oil-gas, (R) Recharge, (T) Test, (U) Unused, (W) Withdraw, (X) Waste, (Z) Destroyed — 69: W

DATA AVAILABLE: Well data [70] — Freq. W/L meas: Ø — Field aquifer char. [72]

Hyd. lab. data: [73]

Qual. water data; type: [74]

Freq. sampling: [75] — Pumpage inventory: yes no, period: [76]

Aperture cards: yes [77]

Log data: [78–79]

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD — Depth well: 300 ft — Meas. rept accuracy: 6

Depth cased (first perf.): ? ft 40 — Casing type: ; Diam. 3 in

Finish: (C) porous concrete, (F) gravel w. (perf.), (G) gravel w. (screen), (H) horiz. gallery, (O) open end, (P) perf., (S) screen, (T) sd. pt., (W) shored, (X) open hole, (Z) other — 31: X

Method Drilled: (A) air rot, (B) bored, (C) cable, (D) dug, (H) hyd rot., (J) jetted, (P) air percussion, (R) reverse rotary, (T) trenching, (V) driven, (W) drive wash, (Z) other — H

Date Drilled: 935 — Pump intake setting: ft

Driller: Reedey (name), address

Lift (type): (A) air, (B) bucket, (C) cent, (J) jet, (L) multiple (cent.), (M) multiple (turb.), (N) none, (P) piston, (R) rot, (S) submerg, (T) turb, (Z) other — 39: Z — Deep / Shallow [40]

Power (type): diesel, elec, nat gas, gasoline, hand, LP gas, wind; H.P. — [41] — Trans. or meter no.

Descrip. MP — ft above/below LSD, Alt. MP

Alt. LSD: 300 — Accuracy (source): 5

Water Level: 35 ft above/below MP; Ft (above) below LSD: +3 — Accuracy: A

Date meas: 856 — Yield: gpm 1 — Method determined:

Drawdown: ft — Accuracy: — Pumping period: hrs

Quality of water: Iron ppm — Sulfate ppm — Chloride ppm — Hard. ppm

K x 10^6 — Temp.: 64 °F — Date sampled:

Well No.

Well No. _____

Latitude-longitude _____ N S
d m s d m s

HYDROGEOLOGIC CARD

SAMPLE WATER CARD

Physiographic Province: _____ 03 (20 21) Section: _____

D (22) Drainage Basin: _____ 13L (23 25) Subbasin: _____ (26)

Topography: (B) (C) (E) (F) (H) (K) (L)
well site: depression, stream channel, dunes, flat, hilltop, sink, swamp,
(Φ) (P) (S) (T) (U) (V)
offshore, pediment, hillside, terrace, undulating, valley flat _____ (27)

MAJOR AQUIFER: _____ system, _____ series K3 (28 29) _____ aquifer, formation, group 60 (30 31)

Lithology: _____ UR (32 33) Origin: _____ 2 (34) Aquifer Thickness: _____ ft

(35 37) Length of well open to: _____ ft (38 40) Depth to top of: _____ ft (41 43)

MINOR AQUIFER: _____ system, _____ series (44 45) _____ aquifer, formation, group (46 47)

Lithology: _____ (48 49) Origin: _____ (50) Aquifer Thickness: _____ ft

(51 53) Length of well open to: _____ ft (54 56) Depth to top of: _____ ft (57 59)

Intervals Screened: _____

Depth to consolidated rock: _____ ft (60 63) Source of data: _____ (64)

Depth to basement: _____ ft (65 68) Source of data: _____ (69)

Surficial material: _____ (70 71) Infiltration characteristics: _____ (72)

Coefficient Trans: _____ gpd/ft (73 75) Coefficient Storage: _____ (76 78)

Coefficient Perm: _____ gpd/ft^2; Spec cap: _____ gpm/ft; Number of geologic cards: _____ (79)

MAP on Original

Well No.

15

GPO 937-142