3. Now Vista Polymers

GW00713

omit

CODED FORM 9-1642 (1-68)

Well No. P23

GW-00713

WELL SCHEDULE

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

PUNCHED

NOV 14 1972

Analysis

10-21-91 Head Cut MP WR Couldn't get tape down

MASTER CARD

Record by B.D. Source of data [illegible] Date 2-71 Map

State 28 County (or town) Monroe 48

Latitude: 334838N Longitude: 0883312 Sequential number: 1

Lat-long accuracy: 3 T 15S R 7E, Sec 3, NW ¼, NE ¼, NW ¼ B & M

Local well number: P023AF031550 7E Other number: Thompson Chemical #2 well

Local use: 009 064 Owner or name: Conoco Plastics Monroe Mfg. Co.

Owner or name: MONROE MFG CO Address: Aberdeen

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

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 — N

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. — W

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

Hyd. lab. data:

Qual. water data; type: USGS 4/72 — C

Freq. sampling: Ø Pumpage inventory: yes no. period:

Aperture cards: yes

Log data:

WELL-DESCRIPTION CARD

SAME AS ON MASTER CARD

Depth well: 198 ft 196 Meas. rept accuracy 3

Depth cased: (first perf.) ft 136 Casing type: ; Diam. 16X10 in 16

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 — G

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: 963 Pump intake setting: ft

Driller: Carver [illegible] 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 — T Deep Shallow

Power (type): diesel, (elec), nat gas, gasoline, hand, LP gas, wind; H.P. 50 ✓ Trans. or meter no.

Descrip. MP est 213' ft above below LSD, Alt. MP

Alt. LSD: 823 Accuracy: (source) 5

Water Level ft above below MP; Ft above (below) LSD 110 Accuracy: A

Date meas. 10/12/64 064 Yield: gpm 270 Method determined 4

Drawdown: ft Accuracy: Pumping period 7 hrs

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

Sp. Conduct 400 K x 10⁶ 3 Temp. °F 180 Date sampled 472

Taste, color, etc. pH = 7.8

Pumping test 10/12/64 at 270 gpm — WL 95' with other 3 wells pumping

Well No.

Well No. P23

Latitude-longitude ____ d ____ m ____ s N/S ____ d ____ m ____ s

HYDROGEOLOGIC CARD

SAME AS ON MASTER CARD [1] Physiographic Province: ____ [19] [0 3] [20 21] Section: ____

____ [D] [22] Drainage Basin: ____ [1 3 L] [23 25] Subbasin: ____ [26]

Topo of well site: (D) depression, (C) stream channel, (E) dunes, (F) flat, (H) hilltop, (K) sink, (L) swamp, (O) offshore, (P) pediment, (S) hillside, (T) terrace, (U) undulating, (V) valley flat ____ [27]

MAJOR AQUIFER: ____ system, ____ series [K 3] [28 29] Eutaw aquifer, formation, group [E Z] [30 31]

Lithology: ____ [S] [32 33] Origin: ____ [6] [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]

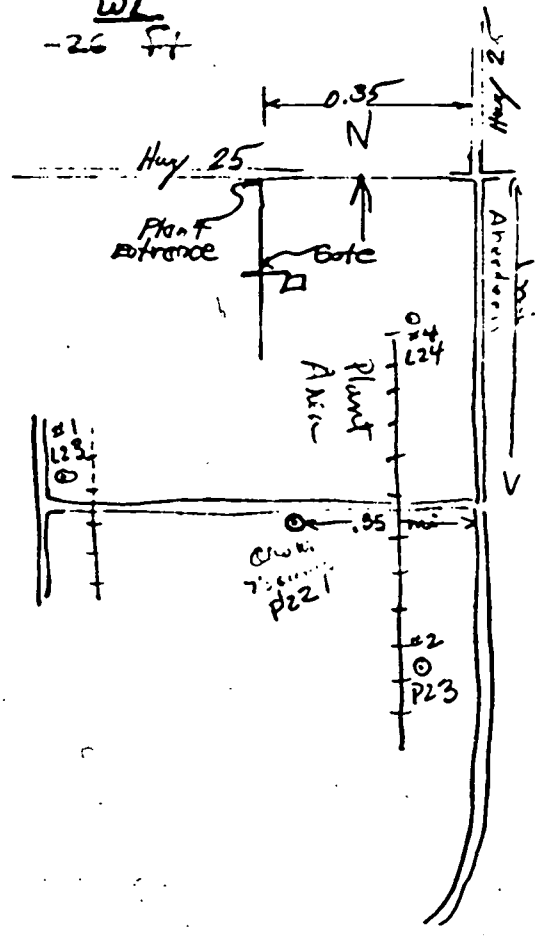
Depth to basement: ____ ft [65 68] Source of data: ____ [69]

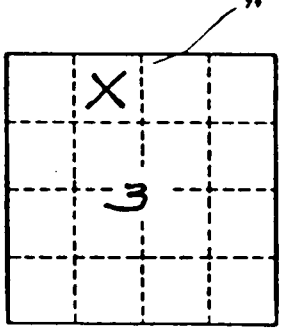
Surficial material: ____ [70 71] Infiltration characteristics: ____ [72]

Coefficient Trans: ____ gpd/ft [8 0 2] [73 75] Coefficient Storage: ____ [76 78]

Coefficient Perm: ____ gpd/ft²; Spec cap: ____ gpm/ft; Number of geologic cards: ____ [79]

4/63 WL -26 ft





Well No. P23

GPO 937-142

MISSISSIPPI DEPARTMENT OF NATURAL RESOURCES
Bureau of Land and Water Resources

P. O. Box 10631
Jackson, Mississippi 39209
WATER WELL PLUGGING
DECOMMISSIONING

COUNTY WELL LOCATED: Monroe
WELL NUMBER: 2 | CODED:
P23
DATE WELL PLUGGED: Jan. 1994

PERMIT NUMBER: MS-GW-00713
NAME OF DRILLING FIRM: J.W. Webb & Sons, Inc.
P.O. Box 88 Belden, MS.

NAME & MAILING ADDRESS OF LANDOWNER:
Vista Chemical Co.
P.O. Box 91
Aberdeen, MS. 39730

WELL LOCATION: SEC 33 | TOWNSHIP 145 | RANGE 7E
DISTANCE: 1/2 mile | DIRECTION: South | NEAREST TOWN: Aberdeen
OTHER LANDMARK:
WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.: Industrial

NAME OF WELL CONTRACTOR WHO DRILLED THE WELL:
Carloss Well Supply
Memphis, TN.
NAME OF LANDOWNER WHEN WELL WAS DRILLED:
Monroe Mfg. Co.

WELL DATA

Well Depth	Casing Diameter (in.)	Casing Length (Ft.)
198'-1"	16"	99'

Type of Casing	Hole Depth	Depth to Static Water Level
Steel	198'-1"	70'

DATE WELL COMPLETED: April 1963

DESCRIBE HOW THE WELL OR HOLE WAS PLUGGED:
(AMOUNT OF CASING AND/OR SCREEN THAT WAS REMOVED, OR LEFT IN HOLE, MATERIAL USED IN PLUGGING, ETC.)

Screen and casin were not removed form hole. Casin was cemented in place. Turbine pumps were removed from well and cement grout was pumped from bottom of well out the top. Cementing pipe were removed from well and casin cut off 15" under ground.

I CERTIFY THAT THE WELL WAS PLUGGED OR ABANDONED IN ACCORDANCE WITH THE STATE OF MISSISSIPPI REGULATIONS.

Johnny B. Webb
SIGNATURE

Jan. 1994
DATE

Post-it™ Fax Note 7671 | Date 3/16/95 | # of pages ▶ 2
To Gil Morgan | From Johnny
Co./Dept. Vista Chemical | Co. J.W. Webb & Sons
Phone # | Phone # 844-1132
Fax # 369-3630 | Fax # 844-2116

RECEIVED
MAR 23 1995
Dept. of Environmental Quality
Office of Land & Water Resources