Coded By Q 9/93
Checked By JB 10-19-93
Entered By
Date 11-93

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

Well No. Φ 318 / 5-3

E-Log No.
County HARRISON
Agency

WELL RECORD

Agency Code	Site Id	Project No.
U S G S	1 302224089082301	5 NC89

Station Name	Latitude	Longitude
12 Φ318 NCBC GPT-5-3	9 302224	10 0890823

Lat/Long Ac.	Dist	State	County	Land Net
11 S F M	6=28	7=28	8 047	13 SW NE SE S01 T08S R12W

Location Map	Altitude	Met/Meas	Accuracy	Hydrologic Unit
14 GULFPORT NW	16 30.8 30.13	17 A L M	18	20 03170009

Agency Use	Date Inventoried	Station Type	Data Type
803 A I O	711 / /	Y	804

Instru.	Remarks	Relia.	
805	806	3 C M U	2=W X

Date of Construction	Well Use	Water Use	Primary Aquifer	Hole Depth
21 03/25/1987	23 O	24 U	714 112TRCS	27

Well Depth	Water Level	Water Level Date	Method	Status	Source
28 21	30 17	31 03/30/1987	34	37	33 D

CONSTRUCTION DATA

			Construction Date	Contractor	Name	Method	Finish
R=58	T=A	723#1	60 03/25/1987	63	SW LABS	65 A	66 G

CONSTRUCTION CASING DATA

				Top/Casing	Bot/Casing	Diameter
R=76	T=A	725#1	59#1	77 -2.5	78 14	79 2
R=76	T=A	725#2	59#1	77	78	79

CONSTRUCTION OPENINGS DATA

				Top/Depth	Bot/Depth	Diameter	Type	Length	Width
R=82	T=A	726#1	59#1	83 14	84 21	87 2	85 S	89	88 .020
R=82	T=A	726#2	59#1	83	84	87	85	89	88

CONSTRUCTION LIFT DATA

			Lift Type	Date	Intake
R=42	T=A	254#1	43	38 / /	44

Power	H.P	Serial No.
45	46	49

MISCELLANEOUS OWNER DATA

			Date of Ownership	Owner Name
R=158	T=A	718#1	159 03/25/1987	161 NCBC GULFPORT

MISCELLANEOUS OTHER ID DATA

			E-Log No.	Assigner
R=189	T=A	736#1	190	191 M I S S D I S T

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement 193= / /	Aquifer Sampled 195=	Temp 196#00010	Value 197=
R=192	T=A	738#2	Date of Measurement 193= / /	Aquifer Sampled 195=	Sp Cond 196#00095	Value 197=
R=192	T=A	738#3	Date of Measurement 193= / /	Aquifer Sampled 195=	pH 196#00400	Value 197=

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199=D	Beg. Depth 200= 10	End Depth 201= 20
R=198	T=A	739#1	Log Type 199=	Beg. Depth 200=	End Depth 201=

MISCELLANEOUS NETWORK DATA 706=QW WL WD *

R=114	T=A	730#1	Beg. Year 115= 1987	End Year 116= 1 9	120=A	Agency Source 117#	Freq. 118=
R=121	T=A	730#2	Beg. Year 115= 1 9	End Year 116= 1 9	Agency Source 117=	Freq. 118=	

MISCELLANEOUS REMARKS DATA

R=183	T=A	311#1	Date of Remarks 184= / /	Remarks 185=

DISCHARGE DATA

R=146	T=A	Pump/Flow 147#1	Date 148= / /	Type 703= P	Discharge 150=	Sp. Capacity 272=

GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91= 15.8	Depth Bot. 92= 20	Unit Id 93= 112TRCS	304=P

HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100=	103=

0 - 5.8 Clayey Sand

5.8 - 20 Sand

20 - Fat Clay

N 257283.72
E 403384.58

WL = 8.74 8/24/93

FORM NO. 9—1904—E
Revised September 1980

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

WATER-LEVEL DATA

ELEV 30.82

WELL NO. Ø318
MP HEIGHT ______

GPT 5-3

Site Ident. No. 302224089082301 | R = 234 * | T = A *

DATE	WATER LEVEL (BELOW LSD)	STATUS	METHOD	HOLD	CUT	DEPTH BELOW MP	REMARKS	DATE PUNCHED	DATE ENTERED
235 # 03/30/1987 *	237 = 6.97 *	238 = *	239 = R *						
235 # / / *	237 = . *	238 = *	239 = *						
235 # 08/24/1993 *	237 = 8.74 *	238 = *	239 = *						
235 # 10/20/1993 *	237 = 8.74 *	238 = *	239 = *						
235 # 12/14/1993 *	237 = 8.15 *	238 = *	239 = *						
235 # 04/13/1994 *	237 = 7.40 *	238 = *	239 = *						
235 # 07/06/1994 *	237 = 5.69 *	238 = *	239 = *						
235 # 10/20/1994 *	237 = 8.34 *	238 = *	239 = *						
235 # / / *	237 = . *	238 = *	239 = *						
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235 # / / *	237 = . *	238 = *	239 = *						

MEASURING POINT

R = 320 * | T = A D M * (add, delete, modify)

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

M.P. Begin Date 321 # / / *
M.P. End Date 322 = / / *
M.P. Height 323 = . *
M.P. Remark 324 = *

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

GPO : 1981 O - 343-893