Coded By 9/93
Checked By 10-19-93
Entered By 10-93
Date

U.S. GEOLOGICAL SURVEY
WATER RESOURCES DIVISION
MISSISSIPPI DISTRICT

E-Log No.
County HARRISON
Agency

Well No. Φ 312
3-3

WELL RECORD

Agency Code: USGS
Site Id: 1=302125089081401
Project No.: 5=NCBCI
Station Name: 12=03112 NCBCI GPIT-131-131
Latitude: 9=302125
Longitude: 10=0890818
Lat/Long Ac.: 11=S F T M
Dist: 6=28
State: 7=28
County: 8=
SE Land Net: 13=NE NE S01 T08S R12W
Location Map: 14=GULFPORT NW
Altitude: 16=125 Est
Met/Meas: 17=A G M
Accuracy: 18=1
Hydrologic Unit: 20=03170001
Agency Use: 803=A I O
Date Inventoried: 711=
Station Type: Y=
Data Type: 804=
Instru.: 805=
Remarks: 806=
Relia.: 3=C L M U
2=W X
Date of Construction: 21=03/17/1987
Well Use: 23=O
Water Use: 24=U
Primary Aquifer: 714=12TRCS
Hole Depth: 27=
Well Depth: 28=125 ft
Water Level: 30=14.31
Water Level Date: 31=03/30/1987
Method: 34=
Status: 37=
Source: 33=D

CONSTRUCTION DATA
R=58 T=A 723#1 Construction Date: 60=03/17/1987 Contractor: 63= Name SW LABS Method: 65=A Finish: 66=G

CONSTRUCTION CASING DATA
R=76 T=A 725#1 59#1 Top/Casing: 77=-12.5 Bot/Casing: 78=12.0 Diameter: 79=
R=76 T=A 725#2 59#1 Top/Casing: 77= Bot/Casing: 78= Diameter: 79=

CONSTRUCTION OPENINGS DATA
R=82 T=A 726#1 59#1 Top/Depth: 83=12.5 Bot/Depth: 84=125.0 Diameter: 87= Type: 85=S Length: 89= Width: 88=.010
R=82 T=A 726#2 59#1 Top/Depth: 83= Bot/Depth: 84= Diameter: 87= Type: 85= Length: 89= Width: 88=

CONSTRUCTION LIFT DATA
R=42 T=A 254#1 Lift Type: 43= Date: 38= Intake: 44=
Power: 45= H.P: 46= Serial No.: 49=

MISCELLANEOUS OWNER DATA
R=158 T=A 718#1 Date of Ownership: 159=03/17/1987 Owner Name: 161=NCBC GULFPORT

MISCELLANEOUS OTHER ID DATA
R=189 T=A 736#1 E-Log No.: 190= Assigner: 191=MISSISSIDIST

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

MISCELLANEOUS NETWORK DATA 106=QW WL WS *

R=114	T=A	730#1	Beg. Year 115	End Year 116	120=A*	Agency Source 117#	Freq. 118
R=121	T=A	730#2	Beg. Year 115	End Year 116	117	Agency Source	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	So. Capacity 272

GEOHYDROLOGIC DATA

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

HYDRAULIC DATA

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

Q-4 Silty Sand N259681.55 WL = 6.28 8/24/93
4-26 Sand E404209.99
26- Fat Clay

FORM NO. 9—1904—E
Revised September 1980

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

WATER-LEVEL DATA

ELEV 25.01

WELL NO. Ø312
MP HEIGHT ______

GPT 3-3

Site Ident. No. 302250089081401 (5 … 19)   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 =	4.31 *	238 =	*	239 =	R *						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	08/24/1993 *	237 =	6.28 *	238 =	*	239 =	*				MSL=18.73		
235 #	10/20/1993 *	237 =	6.14 *	238 =	*	239 =	*						
235 #	12/14/1993 *	237 =	6.25 *	238 =	*	239 =	*						
235 #	04/13/1994 *	237 =	6.28 *	238 =	*	239 =	*						
235 #	07/06/1994 *	237 =	6.48 *	238 =	*	239 =	*						
235 #	10/20/1994 *	237 =	6.33 *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235	/ / *	237 =	. *	238 =	*	239 =	*						
235	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						
235 #	/ / *	237 =	. *	238 =	*	239 =	*						

MEASURING POINT

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

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

Method of Measurement 239 =

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

Site Status 238 =

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

GPO : 1981 O - 343-893