

Coded By BRR 346
 Checked By JTB 05-07-96
 Entered By JTB
 Date 5/1/96

U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

Well No. 5254
 E-Log No. _____
 County HARRISON
 Agency _____

WELL RECORD

Agency Code U1S1GIS Site Id 13024151018191174151011 Project No. 50147

Station Name 125121514 1011151 BRIAND LAY Latitude 9510241510 Longitude 104018191174151

Lat/Long Ac. 11507 Dist 525 State 728 County 20147 S W Land Net 13515151018191174151011

Location Map 145111DIA1111A Altitude 165170 Mcc/Meas 175AL Accuracy 185151 Hydrologic Unit 20510311701010191

Agency Use 803510 Date Invented 711 Station Type 4 Data Type 804

Instr. 805 Remarks _____ Relia. 3510 L M U 2510 X #15

Date of Construction 21513/11/91/11/91815 Well Use 235W Water Use 245H Primary Aquifer 715112116R1M1F Hole Depth 37515120

Well Depth 23515100 Water Level 30515151 Water Level Date 3151013/11/91/11/91815 Method 3451 Status 3751 Source 335D

CONSTRUCTION DATA

Construction Date 6051013/11/91/11/91815 Contractor 65501721 Name BRADEN Method 655H Finish 665S

CONSTRUCTION CASING DATA

Top/Casing	Bot/Casing	Diameter
<u>725#1 59#1 77#110</u>	<u>78#14910</u>	<u>79#12</u>
<u>725#2 59#1 77#1</u>	<u>78#1</u>	<u>79#1</u>

CONSTRUCTION OPENINGS DATA

Top/Depth	Bot/Depth	Diameter	Type	Length	Width
<u>83#14910</u>	<u>84#1500</u>	<u>87#12</u>	<u>85#S</u>	<u>89#</u>	<u>88#</u>
<u>83#</u>	<u>84#</u>	<u>87#</u>	<u>85#</u>	<u>89#</u>	<u>88#</u>

CONSTRUCTION LIFT DATA

Power 45#ET H.P. 46# Serial No. 49#

Lift Type 43#J Date 3851013/11/91/11/91815 Intake 44#

MISCELLANEOUS OWNER DATA

Date of Ownership 159#1013/11/91/11/91815 Owner Name 161011151 BRIAND LAY

MISCELLANEOUS OTHER ID DATA

E-Log No. 190# Assigner 191#M115151011511

MISCELLANEOUS GW DATA

R=192	T=A	738#1	Date of Measurement 1934 / / / / / / / / / /	Aquifer Sampled 195# / / / / / / / / / /	Temp 196#00010	Value 197# / / / / /
R=192	T=A	738#2	Date of Measurement 1934 / / / / / / / / / /	Aquifer Sampled 195# / / / / / / / / / /	So Cond 196#00095	Value 197# / / / / /
R=192	T=A	738#3	Date of Measurement 1934 / / / / / / / / / /	Aquifer Sampled 195# / / / / / / / / / /	pH 196#00400	Value 197# / / / / /

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199# / / / / /	Sec. Depth 200# / / / / /	End Depth 201# 152101 / / /
R=198	T=A	739#1	Log Type 199# / / / / /	Sec. Depth 200# / / / / /	End Depth 201# / / / / /

MISCELLANEOUS NETWORK DATA $106 = QW$ WL WD *

R=120	T=A	730#1	Sec. Year 115# / / / / /	End Year 116# / / / / /	Agency Source 120#A 117# / / / / /	Freq. 118# / / / / /
R=121	T=A	730#2	Sec. Year 115# / / / / /	End Year 116# / / / / /	Agency Source 117# / / / / /	Freq. 118# / / / / /

MISCELLANEOUS REMARKS DATA

R=133	T=A	311#1	Date of Remarks 184# / / / / / / / / / /	Remarks 185# / / / / / / / / / /
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DISCHARGE DATA

R=146	T=A	147#1	Date 148# 013 / 119 / 11985	Type 703# @	Discharge 150# / / / / / 181 / / /	So. Capacity 272# / / / / /
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 14214 / / /	Depth Bot. 92# / / / / /	Unit Id 93# 1216R/M/F	304#
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HYDRAULIC DATA

R=78	T=A	790#1	Unit Tested 100# / / / / / / / / / /	103# / / / / /
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Clay
sample

0	420
420	520