

Coded By 2196  
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 Date 7/96

U.S. GEOLOGICAL SURVEY  
 WATER RESOURCES DIVISION  
 MISSISSIPPI DISTRICT

E-Log No.           
 County Harrison  
 Agency         

Well No. H425  
374C

WELL RECORD

Agency Code: U1S1C1S Site Id: 13101310181018151612161011 Project No.: 53147

Station Name: 12=H425 MOBILE PILL Latitude: 9=310310181 Longitude: 10=01818151612161

Lat/Long Ac.: 11=507 Dist: 6=25 State: 7=29 County: 2=047 NW NE/Lanc Net: 15=NW1S1E5P11T1016S1R1101W **2660'S + 1957'W OF NE1/4**

Location Map: 14=WH11T1A191A11N1S1 Altitude: 16=180 Mec/Meas: 17=A L Accuracy: 18=1ST Hydrologic Unit: 20=03111700109

Agency Use: 803=1 Date Inventoried: 711 Station Type: 4 Data Type: 804

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

Date of Construction: 21=04/11/81/1990 Well Use: 23=W Water Use: 24=Z Primary Aquifer: 714=122PC614 Hole Depth: 27=1650

Well Depth: 28=1650 Water Level: 30=35 Water Level Date: 31=04/11/81/1990 Method: 34 Status: 37 Source: 33=D

CONSTRUCTION DATA

R=58 T=A 725#1 Construction Date: 60=04/11/81/1990 Contractor: 63=1184 Name: Griner Method: 65=H Finish: 66=S

CONSTRUCTION CASING DATA

R	T	Top/Casing	Bot/Casing	Diameter
<u>75</u>	<u>A</u>	<u>725#1</u> <u>59#1</u>	<u>77</u> <u>78</u>	<u>14</u> <u>630</u>
<u>75</u>	<u>A</u>	<u>725#2</u> <u>59#1</u>	<u>77</u> <u>78</u>	<u>14</u> <u>630</u>

CONSTRUCTION OPENINGS DATA

R	T	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
<u>82</u>	<u>A</u>	<u>726#1</u> <u>59#1</u>	<u>83</u> <u>84</u>	<u>4</u> <u>630</u> <u>650</u>	<u>85=D</u>	<u>89</u>	<u>88</u>
<u>82</u>	<u>A</u>	<u>726#2</u> <u>59#1</u>	<u>83</u> <u>84</u>	<u>4</u> <u>630</u> <u>650</u>	<u>85</u>	<u>89</u>	<u>88</u>

CONSTRUCTION LIFT DATA

R=42 T=A 254#1 Lift Type: 43=D Date: 38=04/11/81/1990 Intake: 44

Power: 45=EL H.P.: 46=1.5 Serial No.: 49

MISCELLANEOUS OWNER DATA

R=158 T=A 718#1 Date of Ownership: 159=04/11/81/1990 Owner Name: 161=MOBILE PILL

MISCELLANEOUS OTHER ID DATA

R=199 T=A 736#1 E-Log No.: 190 Assigner: 191=M I S S I D I S T

(#2 water well)

MISCELLANEOUS JW 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#00000	Value 197# / / / / /

MISCELLANEOUS LOGS DATA

R=198	T=A	739#1	Log Type 199# D	Sec. Depth 200# / / 0 / /	End Depth 201# / 650# /
R=198	T=A	739#2	Log Type 199# /	Sec. Depth 200# / / / / / /	End Depth 201# / / / / / /

MISCELLANEOUS NETWORK DATA  $106 = Qw$  WL WD \*

R=114	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=183	T=A	311#1	Date of Remarks 184# / / / / / / / /	Remarks 185#
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DISCHARGE DATA

R=146	T=A	Pump/Flow 147#1	Date 148# 04 / 18 / 1990	Type 703# P	Discharge 150# / / 100# /	Sp. Capacity 272# / / / / /
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 570# / /	Depth Bot. 92# / / / / /	Unit Id 93# 1121212121212121	304#
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HYDRAULIC DATA

R=98	T=A	730#1	Unit Tested 100# / / / / / / / /	103# / /
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clay	0	350
fine sand	350	270
clay	270	570
good coarse sand	570	650