

Coded By Q 296
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U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

E-Log No.
 County Harrison
 Agency

Well No. H408
3730

WELL RECORD

Agency Code U1S1C1S1 Site id 123031109108190112170111 Project No. 54047

Station Name 12=H408 DAVID D DAILEY Latitude 9301311091 Longitude 10401819011217

Lat/Long Ac. 11=907 Dist 6=28 State 7=29 County 8=047 SE Land Net 13=NWSIE118TK6S1R110101

Location Map 14=ISMIC1E1S1 Altitude 16=1561 Mec/Meas 17=A L C Accuracy 18=1ST Hydrologic Unit 20=131171010191

Agency Use 903=1 Date inventoried 711= / / Station Type 4 Data Type 804=

Instru. 905= Remarks 906= Relia. 3=L M U 20 X

Date of Construction 21=01/30/1989 Well Use 23=D Water Use 24=H Primary Aquifer 714=216RMA Hole Depth 27=440

Well Depth 28=440 Water Level 30=75 Water Level Date 32=01/30/1989 Method 34= Status 37= Source 33=D

CONSTRUCTION DATA

R=58 T=A 725#1 60=01/30/1989 65=290 Name Coastal Method 65=H Finish 66=S

CONSTRUCTION CASING DATA

R	T	Top/Casing	Bot/Casing	Diameter
75	A	725#1 59#1 77#1101	78#14201	79#12
75	A	725#2 59#1 77#11111	78#11111	79#1111

CONSTRUCTION OPENINGS DATA

R	T	Top/Depth	Bot/Depth	Diameter	Type	Length	Width
82	A	726#1 59#1 83#1420	84#1440	87#12	85#2	89#111	88#1008
82	A	726#2 59#1 83#11111	84#11111	87#1111	85#1	89#1111	88#1111

CONSTRUCTION LEFT DATA

R=82 T=A 726#1 59#1 Lift Type 43=J Date 38=01/30/1989 Intake 44=1910

Power 45=1 H.P. 46= Serial No. 49=

MISCELLANEOUS OWNER DATA

R=156 T=A 718#1 159=01/30/1989 161=DAVID D DAILEY

MISCELLANEOUS OTHER ID DATA

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

MISCELLANEOUS QM 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# D	Sec. Depth 200# / / / / /	End Depth 201# 440#
R=198	T=A	739#2	Log Type 199#	Sec. Depth 200# / / / / /	End Depth 201# / / / / /

MISCELLANEOUS NETWORK DATA $Q = \frac{106}{W} WL WD *$

R=114	T=A	730#1	Sec. Year 115# 1 9 / /	End Year 116# 1 9 / /	Agency Source 120#A 117# / / / /	Freq. 118# / -
R=121	T=A	730#2	Sec. 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#
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DISCHARGE DATA

R=146	T=A	Pump/Flow 147#1	Date 148# 01 / 30 / 1989	Type 703# B	Discharge 150# / / / / /	So. Capacity 272# / / / / /
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 320#	Depth Bot. 92# / / / / /	Unit Id 93# 121K14M1	304#
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100# / / / / / / / /	103# /
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Top soil	1'	3'
Red sand	3'	19'
White sand	19'	27'
Soft blue clay	27'	72'
Hard blue clay	72'	243'
fine water sand	243'	294'
hard blue clay	294'	320'
fine water sand	320'	390'
coarse water sand	390'	446'