

Coded By: *[Signature]*
 Checked By: *[Signature]*
 Entered By: *[Signature]*
 Date: 2/9/96
 U.S. GEOLOGICAL SURVEY
 WATER RESOURCES DIVISION
 MISSISSIPPI DISTRICT

WELL RECORD

Well No. C126
 E-Log No. SHARKEY
 Agency SHARKEY
 County SHARKEY

Agency Code U1C1S
 Site ID 132518115190511191011
 Station Name 127126 BUBB GOLIATH
 Latitude 31.25181151
 Longitude 104.9105111191
 Lat/Long Ac. 1155
 Dist 5-23
 State 7-29
 Country USA
 NE Land Net 15-NESH 18-T13N R106W 2
 Location Map 16-K0121/WG FORK R1
 Altitude 16=1107
 Acc/Mears 17 A L @
 Accuracy 18 F 13
 Hydrologic Unit 20=181831212191
 Agency Use 503
 Date Invented 712
 Station Type U
 Data Type 804

Insitu 805
 Remarks U
 Date of Construction 2103/31/1915
 Well Use 23 H
 Water Use 714 124 G 14 H
 Primary Cutoff 27=12019
 Hole Depth 331 D
 Well Depth 225
 4115
 Water Level 304
 15
 3103/31/1915
 Water Level Date 37
 Method 37
 Status 37
 Source 331 D

CONSTRUCTION DATA
 R=584 T=A 725#1
 Construction Date 603/03/31/1915
 Contractor 651/193
 Name SCUDCO
 Method 65 H
 Finish 66 S

CONSTRUCTION CASING DATA
 R=754 T=A 725#1
 Top/Casing 77
 110
 Bot/Casing 76
 1129
 Diameter 794
 14
 R=754 T=A 725#2
 Top/Casing 77
 1201
 Bot/Casing 76
 395
 Diameter 794
 12

CONSTRUCTION OPENINGS DATA
 R=521 T=A 725#1
 Top/Depth 934
 395
 Bot/Depth 84
 415
 Diameter 85
 5
 Type 85
 5
 Length 85
 5
 Width 85
 5
 R=521 T=A 725#2
 Top/Depth 834
 395
 Bot/Depth 84
 415
 Diameter 85
 5
 Type 85
 5
 Length 85
 5
 Width 85
 5

CONSTRUCTION LEFT DATA
 R=521 T=A 725#1
 Top/Depth 834
 395
 Bot/Depth 84
 415
 Diameter 85
 5
 Type 85
 5
 Length 85
 5
 Width 85
 5
 R=521 T=A 725#2
 Top/Depth 834
 395
 Bot/Depth 84
 415
 Diameter 85
 5
 Type 85
 5
 Length 85
 5
 Width 85
 5

MISCELLANEOUS OWNER DATA
 Power 45 FT
 H.P. 46
 Serial No. 49
 Date of Ownership 3803/31/1915
 Intake 44
 1105
 Life 43
 5
 Type 43
 5
 Date 3803/31/1915
 Intake 44
 1105

MISCELLANEOUS OTHER ID DATA
 R=1581 T=A 719#1
 159103/31/1915
 161 BUBB GOLIATH
 Owner Name
 E-Log No. 190
 Assigner 191 M 11 S 11 O 11 S 11

1863

MISCELLANEOUS 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#	Sp 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# 10	End Depth 201# 200
R=198	T=A	739#2	Log Type 199#	Sec. Depth 200#	End Depth 201#

MISCELLANEOUS NETWORK DATA $T_{06} = Q_w WL WD *$

R=114	T=A	730#1	Sec. Year 115# 9	End Year 116# 9	Agency Source 120# A	Freq. 118#
R=121	T=A	730#2	Sec. Year 115# 9	End Year 116# 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# 93 / 314 / 1995	Type 703# A	Discharge 150# 35	Sp. Capacity 272#
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 240	Depth Bot. 92#	Unit Id 93# 240 CKFF 304#
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HYDRAULIC DATA

R=78	T=A	790#1	Unit Tested 100#	103#
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DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
Top soil	0	6
clay	6	44
sand & gravel	44	142
clay	142	240
sand	240	300
clay + shell	300	940
shell + sand streaks	940	1200