

Coded By: 02/96
 Checked By: [Signature]
 Entered By: [Signature]
 Date: 3/96
 U.S. GEOLOGICAL SURVEY
 WATER RESOURCE DIVISION
 MISSISSIPPI DISTRICT

E-Log No. FWYSSON
 County
 Agency

394A

1413

Well No.

WELL RECORD

Agency Code: USDCS Site ID: 130121919881519101411
 Station Name: 121413 HAH KIMING Latitude: 923029219 Longitude: 1040181815191014
 Lat./Long. Loc.: 121413 Dist: 5225 State: 7-28 Country: 8047 Land Net: 13=MISSISSIPPI #14
 Location Map: 16 10/101011 Altitude: 166 1510 Accr/Hears: 187 151 Accuracy: 20=1031176610191
 Date Investigated: 712 Station Type: 4 Data Type: 804
 Agency Use: 803 Remarks: 2=C L M U Insitu: 805
 Date of Construction: 2103/13/11989 Well Use: 26H Water Use: 1216RMF Hole Depth: 274 460
 Well Level: 23=11 Water Level Date: 26H Method: 274 460 Status: 35D Source: 35D
 Well Depth: 254 460 Method: 65H Finish: 66

CONSTRUCTION DATA

R=58 T=A 725#1 6003/B11/11989 Contractor: Coastal Construction Date: 65 Method: 65H Finish: 66

CONSTRUCTION CASING DATA

R=75 T=A 725#1 774 450 Top/Casing Diameter: 774 Bot/Casing Diameter: 794 12

CONSTRUCTION OPENINGS DATA

R=82 T=A 725#1 534 450 Top/Depth: 534 Bot/Depth: 544 460 Diameter: 574 12 Type: 85 Length: 89 Width: 88

CONSTRUCTION LIFT DATA

R=22 T=A 254#1 434 450 Lift Type: 434 Date: 3803/B11/11989 Intake: 44

MISCELLANEOUS OWNER DATA

Power: 45 H.P. 46 Serial No.: 49

MISCELLANEOUS OTHER ID DATA

R=158 T=A 718#1 159193/1311/11989 Date of Ownership: 159193/1311/11989 Owner Name: HAH KIMING
 E-Log No.: 1901 Assessor: 1917 M I S I D I S I

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 Tvee 199# D	Sec. Depth 200# B	End Depth 201# 41601
R=198	T=A	739#1	Log Tvee 199#	Sec. Depth 200#	End Depth 201#

MISCELLANEOUS NETWORK DATA $106 = QW$ WL WD *

R=114	T=A	730#1	Sec. Year 115# J 9	End Year 116# J 9	Agency Source 120# A	Freq. 117#
R=121	T=A	730#2	Sec. Year 115# J 9	End Year 116# J 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# 03 / 31 / / / / / / / /	Tvee 703# P	Discharge 150# / / / / 12#	Sp. Capacity 272# / / / /
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top 91# 430	Depth Bot. 92# / / / /	Unit Id 93# 1216 R M F	304#
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested 100# / / / / / / / /	103# / /
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top soil	3'	12'
Red sand	12'	22'
White sand	22'	30'
soft Blue Clay	30'	78'
hard Blue Clay	70'	340'
fine water sand	340'	380'
hard Blue Clay	380'	430'
fine water sand	430'	450'
Coarse water sand	450'	460'