

Coded By BRR 3/92 U.S. GEOLOGICAL SURVEY
 Checked By WLM 5-12-92 WATER RESOURCES DIVISION
 Entered By WLM MISSISSIPPI DISTRICT
 Date 4-20-92

E-Log No. _____ Well No. H 277
 County HARRISON 394A
 Agency _____

WELL RECORD

Agency Code [U | S | G | S] Site Id [13059350181857141011] Project No. [5 | | | | | | |]

Station Name [12 | H277 | ROBERTI | E | WUNDERWOLD] Latitude [9 | 305935] Longitude [10 | 081857141]

Lat/Long Ac. [11 | S | D | T | M] Dist [6 = 2E] State [7 = 2E] County [8 = 0147] Land Net [13 | | | | S | 26 | T | 06 | S | R | 10 | W]

Location Map [14 = | | | | | | | | | | | | | | | |] Altitude [16 = 1601] Met/Meas [17 = A | L | A] Accuracy [18 = | 1 | 5 | T] Hydrologic Unit [20 = 0311706091]

Agency Use [803 = A | 1 | 0] Date Inventoried [711 = | | | | | | | | | | | |] Station Type [4 | | | | | | | | | | |] Data Type [804 = | | | | | | | | | | |]

Instru. [805 = |] Remarks [806 = | | | | | | | | | | | | | | | |] Relia. [3 = C | L | M | 1 | 2 = X]

Date of Construction [21 = 05 | 1081 | 119891] Well Use [23 = W] Water Use [24 = H] Primary Aquifer [714 = 1 | 2 | 2 | P | K | G | I |] Hole Depth [27 = 17410]

Well Depth [28 = 17410] Water Level [30 = 1410] Water Level Date [31 = 05 | 1081 | 119891] Method [34 = | *] Status [37 = | *] Source [33 = D]

CONSTRUCTION DATA
 Construction Date [60 = 05 | 1081 | 119891] Contractor [63 = 2910] Name COASTAL DRILLING Method [65 = H] Finish [66 = S]

CONSTRUCTION CASING DATA
 Top/Casing [77 = | | 10] Bot/Casing [78 = 17210] Diameter [79 = 12]
 Top/Casing [77 = | | | |] Bot/Casing [78 = | | | |] Diameter [79 = | | |]

CONSTRUCTION OPENINGS DATA
 Top/Depth [83 = 17210] Bot/Depth [84 = 17410] Diameter [87 = 12] Type [85 = S] Length [89 = | | |] Width [88 = 1018]
 Top/Depth [83 = | | | |] Bot/Depth [84 = | | | |] Diameter [87 = | | |] Type [85 = | *] Length [89 = | | |] Width [88 = | | |]

CONSTRUCTION LIFT DATA
 Lift Type [43 = 1] Date [38 = 05 | 1081 | 119891] Intake [44 = 1610]
 Power [45 = E] H.P. [46 = | | | |] Serial No. [49 = | | | | | | | | | |]

MISCELLANEOUS OWNER DATA
 Date of Ownership [159 = 05 | 1081 | 119891] Owner Name [161 = ROBERTI | E | WUNDERWOLD]

MISCELLANEOUS OTHER ID DATA
 E-Log No. [190 = | | |] Assigner [191 = M | I | S | S | O | I | S | T]

MISCELLANEOUS QW 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	Beg. Depth	200#	End Depth	201#	17410
R=198	T=A	739#1	Log Type	199#	Beg. Depth	200#	End Depth	201#	

MISCELLANEOUS NETWORK DATA ^{706 = QW WL WD *}

R=114	T=A	730#1	Beg. Year	115#	End Year	116#	Agency Source	120=A	117#	Freq.	118#
R=121	T=A	730#2	Beg. Year	115#	End Year	116#	Agency Source	117#	118#	Freq.	

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#	Type	703# P F	Discharge	150#	So. Capacity	272#
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GEOHYDROLOGIC DATA

R=90	T=A	721#1	Depth Top	91#	16180	Depth Bot.	92#	Unit Id	93#	121219C1614	304#
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HYDRAULIC DATA

R=98	T=A	790#1	Unit Tested	100#	103#
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2 mi NW OF CEDAR LAKE
(HOWARD CREEK)

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
top soil	7'	3'
top sand	3'	12'
white sand	12'	28'
soft blue clay	28'	380'
hard blue clay	280'	520'
fine water sand	520'	540'
hard blue clay	540'	680'
fine sand and	680'	720'
fine water sand	720'	740'