MISSISSIPPI DEPARTMENT OF ENVIRONMENTAL QUALITY
Office of Land and Water Resources

P. O. Box 10631
Jackson, MS 39289-0631
WATER WELL DRILLERS LOG

COUNTY WELL LOCATED	
COAHOMA	
WELL NUMBER	CODED
38	
G-2018	
DATE WELL COMPLETED	
9-06-02	

PERMIT NUMBER

NAME OF DRILLING FIRM
DEWATERING SERV. CO.

NAME & MAILING ADDRESS OF LANDOWNER
YAZOO MISS DELTA LEVEE DIST
140 DELTA AVE
CLARKSDALE MS 38614

Latitude: N 34° 08' 12.2"
Longitude: W 090° 48' 30.8"

WELL LOCATION	SEC	TOWNSHIP		RANGE	
	10	26	(N) S	6	E (W)

DISTANCE	DIRECTION	NEAREST TOWN
1½ Miles	South of	Renova

OTHER LANDMARK
LEVEE

WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.
LEVEE RELIEF WELLS

WELL DATA

Well Depth	Casing Diameter (In.)	Casing Length (Ft.)
113	8"	43'
Type of Casing	**Hole Depth**	**Depth to Static Water Level**
SS.	116	16.13

TYPE OF COMPLETION: (Circle One or More):
(Gravel Packed,) Underreamed, Telescoped, Natural Development, Open Hole, Other (Describe) SURGE BLOCK

WELL GROUTED TO A DEPTH OF 6 FEET
Type Grout (circle one): Cement, Bentonite, or (Mix)

SCREEN DATA

Diameter - Inches	Length - Feet	Slot Size - Inches
8"	70'	.080
Screen Type		**Depth to Bottom - Feet**
WIRE-WRAPPED - SS		113.33

PUMP DATA

PUMP TYPE (Circle One):
Submersible, Turbine, Jet (Flowing Well,)
Other (Describe)

POWER TYPE (Circle One):
Electric, Tractor, Diesel, Gasoline, Butane,
Other (Describe) N/A H/P N/A

DESCRIPTION OF FORMATIONS ENCOUNTERED	FROM	TO
See Attached Log		

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Top of Lap Pipe or Reduction in Casing
FEET | IF TELESCOPED OR MORE THAN ONE SCREEN: USE BACK PAGE

I certify that the well was drilled, constructed and completed in accordance with all applicable Requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.

Signature of Licensed Driller and License No. — 0-671

9-25-02
Date

Additional Information Required On Back

Coahoma Co.
G2018

FIELD BORING LOG

HOLE NO. 38
SHEET ____ OF ____

PROJECT Hillhouse Relief Wells LOCATION Rena Lara, MS
DRILL RIG Franks INSPECTOR ____ OPERATOR Greg
DEPTH OF WATER ____ DATE 02/14/02 TABLE ____ DATE ____
ELEVATION OF GROUND 159.33 MUD none

Sample Number	Date	Sample From	Sample To	Stratum From	Stratum To	Classification - Remarks	Type Sampler
	02/14	20	21			Brown fine Sandy Silt	
		25	26			Brown fine Sand	
		30	31			Brown fine - medium Sand	
		35	36			Grey fine Sand	
		40	41			Grey fine Sand	
		45	46			Brown fine Sand	
		50	51			Brown fine - corse Sand	
		55	56			Brown fine Sand	
		60	61			Brown fine Sand	
		65	66			Brown fine - corse sand	
		70	71			Brown fine - medium sand	
		75	76			Brown fine - corse Sand	
		80	81			Brown fine - medium sand	
		85	86			Brown fine - corse Sand	
		90	91			Brown fine - medium Sand	
		95	96			Brown fine - corse Sand	
		100	101			Brown fine - corse Sand	
		105	106			Brown fine - corse Sand with gravel	
		110	111			Brown fine - corse sand with gravel	
		115	116			Brown fine - corse sand with gravel	
		120	121				

LMM 650
JAN '64

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