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
31	
G-2011	
DATE WELL COMPLETED	
9-4-02	

PERMIT NUMBER

NAME OF DRILLING FIRM: Dewatering Serv Co

NAME & MAILING ADDRESS OF LANDOWNER
Yazoo Miss. Delta Levee Dist.
140 Delta Av. Clarksdale MS. 38614
Latitude: N 34°08' 17.3"
Longitude: W 090° 48' 22.4"

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

DISTANCE	DIRECTION	NEAREST TOWN
1 1/2 Miles	South of	Reva Lara

OTHER LANDMARK: Levee

WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, etc.
Levee Relief Well

WELL DATA

Well Depth	Casing Diameter (In.)	Casing Length (Ft.)
116	10"	46'

Type of Casing	Hole Depth	Depth to Static Water Level
S.S.	119	11.78

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
10"	70'	.080

Screen Type	Depth to Bottom - Feet
Wire wrapped S.S.	116

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.

Deland Cooper 0-671
Signature of Licensed Driller and License No.

9-25-02
Date

Additional Information Required On Back

Coahoma Co.
G2011

FIELD BORING LOG

HOLE NO. 31
SHEET _____ OF _____

PROJECT HILLHOUSE RELIEF WELLS LOCATION RENA LARA, MS
DRILL RIG FRANKS INSPECTOR _____ OPERATOR SCOTT
DEPTH OF WATER _____ DATE 07/09/02 TABLE _____ DATE _____
ELEVATION OF GROUND 155.62 MUD none

Sample Number	Date	Sample From	Sample To	Stratum From	Stratum To	Classification - Remarks	Type Sampler
	07/09	20	21			Grey fine Silty sand	
		25	26			Grey fine Silty sand	
		30	31			Grey fine sand and Silt	
		35	36			Brown fine sand with medium sand	
		40	41			Brown fine - medium sand	
		45	46			Brown fine - medium sand	
		50	51			Brown fine - medium sand	
		55	56			Grey fine - medium Sand	
		60	61			Brown fine - CORSE Sand	
		65	66			Brown fine - medium Sand	
		70	71			Brown fine - CORSE Sand	
		75	76			Brown fine - CORSE Sand	
		80	81			Brown fine - CORSE Sand	
		85	86			Brown fine - CORSE Sand	
		90	91			Brown fine - CONSE Sand with gravel	
		95	96			Brown fine - medium Sand	
		100	101			Brown fine - CORSE Sand	
		105	106			Brown fine - CORSE Sand	
		110	111			Brown fine - CORSE Sand	
		115	116			Brown fine - medium Sand	
		120	121			Brown fine - medium Sand	
LMM 650 JAN '64							

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