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2-5-65

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MISSISSIPPI BOARD OF WATER COMMISSIONERS

WATER WELL DRILLERS LOG

Date: 2-5-65, 19____, Driller: Layne-Central Co. (Name) County Harrison

(1) Owner of Land: Reichhold Chemicals (Name)
Handsboro, Mississippi (Address)

(2) Location: ____¼, ____¼, Sec. ____ T ____ R ____,
____ miles (distance) ____ (direction), of ____ (Nearest Town),

(3) Topography: ____ (Hilly) (Flat) (Level)

(4) Purpose of Well: Industrial (Domestic Irrigation Municipal, Industrial, Other)

Information upon completion of well:

(1) Diameter 10 inches.

(2) Total Depth 751' feet.

(3) Water Level 1' 6" feet below top of ground.

(4) Cased to 678', Size 10",

(5) Screen: Size 6", Length 60'.

(6) Were any formations sealed against pollution?

x yes, ____ no.

If YES depth of formation 678',

Why ____

Drillers Remarks: ____

Inc Description & Color of Materials Sand, Clay, Red Clay, Shell, etc.		Thickness Feet	Depth Feet
sand	0-5	5	
clay & stks sand	5-26	21	
blue clay	26-100	74	
fine sand & stks			
shale	100-156	56	
shale	156-247	91	
gummy shale	247-427	180	
fine sand-stks			
shale	427-473	46	
gummy shale	473-519	46	
sand & shale	519-524	5	
gummy shale	524-610	86	
shale stks of			
fine sand	610-672	62	
sand	672-747	75	
gummy shale	747-757	10	

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Reichhold Chemicals, Inc.

Hardsboro, Mississippi

sand	0-3	5
clay & silica sand	8-35	[illegible]
fire clay	35-[illegible]	[illegible]
Tube sand & silica		
silt	100-150	50
shale	150-247	[illegible]
gummy shale	247-287	40
fine sand-silica		
shale	287-473	46
gummy shale	473-519	46
sand & shale	519-524	5
gummy shale	524-610	86
shale silica or		
fine sand	610-672	62
coal	672-747	75
gummy shale	747-757	10

Industrial

10	757'	1' 5"
6"	60'	672' Mix

92'
52
52
3 | 5 3 6
78