2	State Well	_	For Office Use Only:
County: Bolivar Part 1 Mississippi Department of Environmental Quality			
		Aquifer:	
ermit #:	Office of Land and Water Resources		Well #: M-221
riller: K+tprully	P.O. Box 10631		
	Jackson, MS 3	The second	L. S. Elevation:
$\begin{array}{c} \text{ ate drilling completed: } \underbrace{\mathcal{O}_{\mathcal{O}} + \underline{\lambda} +$			E-log #:
	(001)554-0.	550 (lax)	
State Law requires that this re 30 days of completion of drillir	port be prepared by the dri ng of the well.		
Well Owner Inform		Well	Location
wner Name Pelta State		atitude: <u>33 • 44 , <i>9</i>6</u>	" Longitude: 90 • 44 , 25 ,
ailing Address: 147 M	aple street M	lethod of Lat/Long (circle or	
P.O. Box 3102 (r clareland	nailing adress	USGS quad, Hand-held	GPS, Survey-grade GPS 5h
<u>Clareland</u>			
		istance Direction	of <u>cleveland</u>
elephone No. (662, 846	3000	Miles vest	of <u>cleveland</u>
	Well Dat		
urpose of Well (circle one) Home I			
Date well drilling started: 10/18	2004 Date wel	l drilling completed: 10	21/2004
f flowing, method of flow regulation:	Valve Other (desc	cribe)	
tatic Water Level:feet	above or below (circle one) land		
Aethod of Measurement (circle one)			the second s
Hole depth: 210 Well	depth: _210	Well grouted to a depth of	60 feet
Type of grout (circle one): Cement	Bentonite Mix		
Casing length:feet C	asing diameter:	inches Type of casing:	
Screen length:feet S	creen diameter:	inches Type of screen:	
Screen slot size:inche	es Setting depth: From	feet to	feet
Type of completion (circle all applicable			
A second se	Other (describe):	and the second	
Top of lap pipe or reduction in casing:			
Logs run (circle all applicable): No log			
Name of organization running log(s): _			
I certify that the well was drilled, con		ordance with all applicabl	e requirements of the Mississipp
Department of Environmental Qualit			
Department of Environmental Quan	y and/or the mississippi Depai	tinent of freatur regulation	is and state laws.
Mark H. Thom			al is a
Mary H. Thom	1050n 0-629	1 mars	19 20-

Print Name of Water Well Contractor and License No.

Signature of Water Well Contractor

RECEIVED NOV 1 5 2004 BY: OLIVID

ب

Clay 52 Sand 7 grovel 2013 Clay 13518 Sand 18018		Ground Level	M-221	Description of Formations Encountered	From	To
Sector 180 18 Clay 1954 Clay 19				sandt grovel		5
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction.				sand	180	18:
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction.				• ·		
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction.						
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction. Power pole Digfield canhodro well parking linear participarties parking bot hors Dormetry direction of the parking bot hors Dormetry charter of the parking bot hors Dormetry charter of the parking bot hors of the parking bot horse of the parking bot hors						
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction. Power pale Digfield canhodro well parking linear participartic parking bot hors Dormetry direction cannot the parking bot hors Dormetry charter of the parking bot hors Dormetry charter of the parking bot horse of the parking bot						
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction.						
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction.						
Sketch the property layout and include the following: 1) the well location; 2) any permanent structures on the property that may aid in locating the well; 3) any roads, power lines, or other items that may aid in locating the property and the well; 4) indicate direction.	Hua	Proore than one screer	n, show location of each on sketch	2 miles (west		
	P	Lor King Cu	e pover pole	the porting hot		
		Dorine V 14 mile 2 andowner Name: <u>Pe</u>	East > maple s Ita State unu	ST ersity Tow		
Mar DI Signature of Water Well Contractor RECEIVED		Dorine V 14 mile 2 andowner Name: <u>Pe</u>	East > maple s Ita State unu	ST ersity Tow		

Huy bl f North