madel	Part 1 - Driller's Log	For Office Use Only:				
County: Marchell	dississippi Department of Environmental Quality	Aquifor				
	Office of Land and Water Resources	Well # 1-44				
f. Caseta	P.O. Box 10631	Well #				
Priller: Lang Carperte	Jackson, MS 39289-0631	L. S. Elevation:				
Date drilling completed: 3-14-86	(601)961-5210	1				
Date damage	(601)354-6938 (fax)	E-log #:				
State Law requires that this report	be prepared by the license holder responsible for	the work and Juea with the				
Dominiment at the above address n	within 30 days of completion of arming of the wes	orebole Location				
Information on Well On (Landovner if barehole is not for	a sustain small					
(Lanaovae ij state s int ju	Latitude:	" Longitude: ""				
Owner Name Souther His	nes) O				
OWING THE STATE OF THE PARTY OF	Method of Lat/Long (circle	one): Conventional Survey,				
Mulling Address 4 20 East Var Ja	IISGS and Hand-hel	d GPS, Survey-grade GPS				
	7 9/7 - 1/4 - 1/4 Sec /	7 Twn 35 Rng 2 W				
Holly Springe 723.	38233 Distriction	Nearest Town				
- Jan	1 som hadel.	of Holy Springe				
Telephone No. (62) 252 - 3	497					
Telephone No.						
	Well / Borehole Data					
3 14 16	ling completed: 3-14.06 Hole depth: 130	Hole dismeter: 8				
Date drilling started: J-79- Date drill	ing completed:	1. 11				
	used for drilling: ased in drilling and development: 12 PR Chlor	Well				
Location of the sound volume of Chlorine	used in drilling and development: 12 14 Colon	et 1000 Het. Water				
Menor	Same as a Desire Desire Manham	Others				
Logs run (circle all applicable); No log run	Electric Gamma Ray Density Sonic Neutron	VIIII				
Name of organization running rog(s).						
Paranese of horehole (check one): Water We	IIX Geotechnical/Geological Investigation Gron	nd Source Hest Pemp				
Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump						
Sciencic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this black						
Il athere is an example to bear consultation, supply (consultation of the first firs						
Purpose of Well (check one): Home Industrial Public Supply Inigation Fish Culture Other:						
If a flowing well, method of flow regulation: Valve Other (describe)						
If a flowing well, method of now regulation		3 15 06				
Static Water Level:feet ab	ove of below/(circle one) land surface Date measure	<u> </u>				
Method of Measurement (circle one) (si	electric tane air line other.					
Method of Measurement (charactone)		ment Bentonite Mix				
Well depth: 130 Well grouted to a de-	pth of 10 feet Type of grout (circle one). Neat C					
t	g diameterinches Type of cosing	prc				
Casing length: 120 feet Casin	g data-	Wir.				
		F // /				
Garage length: 10 feet Scree	en diameter: inches Type of screen:	PVC				
Screen lengur	GII CHAILD-CALL	/3 6 feet				
. 0/3 inches	Setting depth: From /20 feet to	/ 3 6 feet				
. 0/3 inches	Setting depth: From /20 feet to	/ 3 6 feet				
. 0/3 inches	GII CHAILD-CALL	/ 3 6 feet				

State Well Report

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APR 0 3 2006

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	wells and boreholes, unless specifically	SERVICE BY PERI	alations
well telescapes, show depths on sketch.			
Ground Level	Description of Formations Encountered		To (depth)
		Ground Level	1
}	Suface soil	0	15
	mel Rel Sonl	15	3 Z
	med white Sand	<i>3</i> 2.	45
	Whit Fire Soul	45	62
	and Tresan	7 3	† • • • · · · · · · · · · · · · · · · ·
	white Clay	62	85
	White Course Soul	85	130
· ·		 	+
1			
		 	
			
l			
		ļ	
		1	
4) a north arrow.			
	The	th	
Huy # 7 hopety		<u>tt</u>	
Huy # 7 hopety Vest St Well	Hower John Marie M	<u>H</u>	
Huy # 7 hoperty West St. Well		H	
Vest St.		<u></u>	
andowner Name: Southern Home.	completed in accordance with all applicable	Form: OLW	if the
Vest St.	completed in accordance with all applicable	Form: OLW requirements o	if the

BY: OLWR

0_1	STATE WI	ELL REPORT				
County: Markell	P	art 2	Par Office Y- C 1			
Permit #: 0 - 16 2	Pump Installer's Completion Report Mississippi Department of Environmental Quality		For Office Use Only: Aguifer:			
Driller Lang Carpeter	Office of Land and Water Resources		Admet.			
	P.O. Box 10631		Well #: _ L - 44			
Date completed: 3-15-06	Jackson, MS 39289-0631 (601)961-5210					
Copy information from block on Part I	(601)354-6938 (fax)		Elevation:			
This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part I of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion.						
Well Owner Information		Well Location				
Corner Name: Southern Homes		Latitude: Longitude:				
Owner Name: Southern Homen Mailing Address: 426 East Von Don and		Method of Lat/Long (check one): Conventional Survey,				
			GPS, Survey-grade GPS			
Holly Springs 722. 38635 City State Zip Code						
	1		Distance Direction Nearest Town			
Telephone No. (662) 252 - 3497 Z Miles 2-		2 Miles Fith of	Holly Springe			
7						
Pump Type Circle one		Power Type Circle one				
Air Lift Jet	Submersible	Diesel Engine Gasolin	ne Engine Natural Gas			
Bucket Piston	Turbine	Electric Motor Hand	Tractor PTO			
Centrifugal Rotary	Flowing Well	Windmill Other (specify):			
Other (specify):		Horse Power Rating of Motor:	- 74			
Date Pump Installed: 3-15-0		Setting Depth:/	feet			
Rated Pump Capacity: /2	Gallons Per Minute	Number of Stages: //	nga ayaran manan da kilin sadan da karana			
Pump Test Data			asuring Water Level			
Date Well Tested: 3- / 5- 0	7 6		ircle one			
Static Water Level (A): 75 Feet 1		Air Line Electric Mea				
Pumping Water Level (B): 79 Feet E		Other (specify):				
Drawdown [(B) - (A)]: 4 Feet I	Below Land Surface	For flowing well, measured sh	nut in head:feet			
Test Pumping Rate: 16 Gallons Per Minute		Well yielded GPM with a drawdown of				
Duration of Pump Test (minimum 4 hours):	4_hours	4feet after	hours of pumping			
		£ [
I HEREBY CERTIFY that the above statem			1			
LARRY CARPENTER O-1	62	Lang lape	erle			
Print Name of Pump Installer and License N	o. (if applicable)	Signature of Pump In				
			Form: OLWR-SWR-1B			

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