County: Hancock Permit #: MS~GW-16591 Driller: Griner Drilling Service, Inc. Date drilling completed: 06/02/09 State Law requires that this reported Department at the above address Information on Well (Landowner if borehole is not) Owner Name_South Hancock Cou Mailing Address: 17304 Highway	Mississippi Departm Office of Land P.C Jacks (60) (601)9 ort be prepared by the la swithin 30 days of con Owner for a water well)	npletion of drilling of the well Well or Be	<i>l or borehole.</i> orehole Location
Permit #: M5~GW - 16591 Driller: Griner Drilling Service, Inc. Date drilling completed: 06/02/09 State Law requires that this repordent of the service of	Office of Land P.C Jacksu (60) (601)9 ort be prepared by the la ss within 30 days of con Owner for a water well)	and Water Resources D. Box 2309 Son, MS 39225 1)961- 5210 B61- 5228 (fax) <i>license holder responsible for</i> <i>mpletion of drilling of the well</i> Well or Ba	Well #: L. S. Elevation: E-log #: the work and filed with the l or borehole. orehole Location 55
Driller: Griner Drilling Service, Inc. Date drilling completed: 06/02/09 State Law requires that this repord Department at the above address Information on Well (Landowner if borehole is not portion) Owner Name South Hancock Court	P.C. Jacks: (60) (601)9 ort be prepared by the la s within 30 days of con Owner for a water well)	D. Box 2309 son, MS 39225 1)961- 5210 961- 5228 (fax) <i>license holder responsible for</i> <i>mpletion of drilling of the well</i> Well or Bo	L. S. Elevation: E-log #: the work and filed with the l or borehole. orehole Location 55
Date drilling completed: 06/02/09 State Law requires that this reporded to the second difference of the second differenc	(60 <sup>-</sup> (601)9 ort be prepared by the la ss within 30 days of con Owner for a water well)	1)961- 5210 961- 5228 (fax) <i>license holder responsible for</i> <i>mpletion of drilling of the well</i> Well or Bo	E-log #:
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State Law requires that this repo Department at the above addres Information on Well (Landowner if borehole is not j Owner Name South Hancock Cou	J ort be prepared by the loss within 30 days of com Owner for a water well)	<i>icense holder responsible for</i> <i>npletion of drilling of the wel</i> Well or Bo	the work and filed with the l or borehole. orehole Location
Department at the above address Information on Well (Landowner if borehole is not j Owner Name_South Hancock Cou	<u>ss within 30 days of con</u> Owner for a water well)	npletion of drilling of the well Well or Be	<i>l or borehole.</i> orehole Location
Information on Well (Landowner if borehole is not j Owner Name South Hancock Cou	Owner for a water well)	Well or Be	orehole Location 55
(Landowner if borehole is not ) Owner Name_South Hancock Cou	for a water well)		
	nty Elementary		89 26' <del>54.07"₩</del>
			Longitude: 89 26' 54.07"W
	<sub>ddress:</sub> 17304 Highway 603		ne): Conventional Survey O
		-	GPS O Survey-grade GPS O
Kiln M	IS 39556	NW 1/4 NE 1/4 See 13	$5_{\text{Twn}}98 - R_{\text{Rng}}15W$
		SW SE	
City Sta	ate Zip Code	Distance Direction 4 Miles West	
Telephone No. ()		4 West	Wavelanu
	Well / Bor	rehole Data	
Date drilling started: Date dr			
			Hole diameter:
Location of the source of any surface wat Method of dosing and volume of Chlorin	er used for drilling: NOT		
Logs run (check all applicable): None	Electric Gamma Ray	Density Sonic Neutron	Other:
Name of organization running log(s): Grin			
Purpose of borehole (check one): Water W	Vell 💽 Geotechnical/Geo	ological Investigation O Ground	Source Heat Pump
Seismic	Survey Other (describ	be)	
If drilling is not related	t to water well constructi	ion, skip the remainder of this blo	ock
Purpose of Well (check one): Home 🔘 I	Industrial O Public Suppl	ly Irrigation OFish Culture	Other:
If a flowing well, method of flow regulation	on: Valve	Other (describe)	
Static Water Level: 8.21 feet at	bove O or below O	land surface Date measured:	
Method of Measurement (check one) stee	el tape O electric tape	• air line • other:	
Well depth: <u>974</u> Well grouted to a de		-	
Casing length: 870 feet Casin			
creen length: <u>80</u> feet Scree			
Screen slot size: .020inches	Setting depth: From	884feet_to964	feet
	Gravel packed 7 11	nderreamed Telescoped	Open hole
Type of completion (check all applicable):	Graver packet U		
ype of completion (check all applicable): Natural Development			
Natural Development	Other (describe):		
Natural Development	Other (describe): feet. <u>If te</u>		n, describe on next page
_	Other (describe):		
Natural Development	Other (describe): feet. If te RECEIVEL	elescoped or more than one scree	n, describe on next page
Natural Development	Other (describe): feet. If te RECEIVEL	elescoped or more than one scree	n, describe on next page
Natural Development	Other (describe): feet. <u>If te</u> <b>RECEIVEL</b> 10/13/2010	elescoped or more than one scree	n, describe on next page
Natural Development	Other (describe): feet. If te RECEIVEL	elescoped or more than one scree	n, <u>describe on next page</u> Form: OLWR-SWR-1A (04/0 RECEIVED

1.0

The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level\_\_\_\_\_

see attached

## <u>Description of formations encountered must be provided for all</u> wells and boreholes, unless specifically exempted by regulations

Sand, Rock, Clay	Ground Level	40
Sand	40	60
Sand, Clay	60	100
Sand	100	125
Clay	125	175
Clay, Sand	175	185
Sand	185	240
Sand, Clay	240	280
Sand	280	330
Clay	330	390
Sand	390	400
Clay	400	560
Streaked Sand	560	590
Sand	590	600
Clay	600	660
Sand	660	670'
Clay	670'	710
Clay, Sand	710	760
Sand	760	790
Sand, Clay	790	810
Clay	810	870
Sand	870	960
Clay	960	1000

If more than one screen, show location of each on sketch

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) a north arrow. see attached

Landowner Name:

Form: OLWR-SWR-1A (04/08)

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

Date

Charles H. Griner Sr.

10/08/10

Charle A

Print Name of Responsible Licensee and License No.

0-184

Signature of Licensee

r	STATE W	ELL REPORT		
County Hancock			For Office Use Only:	
County	Part 2 Pump Installer's Completion Report		Aquifer:	
Permit #:	Mississippi Department of Environmental Quality			
Driller: Griner Drilling Service, Inc.	Office of Land and Water Resources			
Date completed 06/02/09	P.O. Box 2309 Jackson, MS 39225		Well #: M164	
Date completed	(601)961-5210		Elevation	
Copy information from block on Part 1	(601)961-5228 (fax)			
This part of the report must be completed by report must be attached and both parts filed				
Well Owner Information Well Location 55				
Owner Name: South Hancock County Elementary		Latitude: 30 16'0.11"N Longitude: 89 26' 54.07"W		
Mailing Address: 17304 Highway 603		Method of Lat/Long (check one): Conventional Survey $\bigcirc$ ,		
USGS quad 💽		USGS quad O, Hand-held (	GPS $\mathbf{O}$ , Survey-grade GPS $\mathbf{O}$	
Kin MS	39556	NW NE 1	3/12, 98 R 15W	
City State	Zip Code	SW SE SE	~ 121 ~ R.	
	·	Distance Direction	Nearest Town	
Telephone No. ()		4Miles West of	Waveland	
Pump Type		Pow	/er Type	
Check one	_		leck one	
Air Lift O Jet O Submersible O		Diesel Engine O Gasoline Engine O Natural Gas O		
Bucket O Piston O T	O Tractor PTO O			
Centrifugal O Rotary O Flowing Well O		Windmill O Other (specify):		
Other (specify):		Horse Power Rating of Motor: 10		
Date Pump Installed:08/03/09		Setting Depth: 100 feet		
Rated Pump Capacity: 125Gallons Per Minute		Number of Stages: 9		
Pump Test Data		Mathad of Maas	suring Water Level	
Date Well Tested: 07/06/09		Che	eck one	
Static Water Level (A): 8.21' Feet Be		Air Line O Electric Measu	uring Line 💽 Steel Tape 🔾	
		Other (specify):		
Pumping Water Level (B): 25.31 Feet Bel	low Land Surface		······································	
Drawdown [(B) – (A)]: 17.10 Feet Bel	low Land Surface	For flowing well, measured shut	t in head:feet	
	Illons Per Minute	Well yielded 125	GPM with a drawdown of	
Test Pumping Rate: <u>125</u> Ga	mons rer winnute			
Duration of Pump Test (minimum 4 hours): 24		17.10 feet after 24	hours of pumping	
Duration of Pump Test (minimum 4 hours): 24	4hours	17.10feet after24		
Duration of Pump Test (minimum 4 hours): 24		17.10feet after24	hours of pumping	
Duration of Pump Test (minimum 4 hours): 24 This is for (check one): New Well •	4 hours	17.10 feet after 24		
Duration of Pump Test (minimum 4 hours): 24 This is for (check one): New Well • I HEREBY CERTIFY that the above statement	4 hours A hours C hour	17.10 feet after 24		
Duration of Pump Test (minimum 4 hours): 24 This is for (check one): New Well I HEREBY CERTIFY that the above statement Charles H. Griner Sr.	4 hours A h	17.10 feet after 24		
Duration of Pump Test (minimum 4 hours): 24 This is for (check one): New Well • I HEREBY CERTIFY that the above statement	4 hours A h	17.10 feet after 24	xisting Pump O	

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