Permit #:	nty: Surflower	Well Driller Re	eport and Well Log	For Office Use Only:
State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.         Well Owner Information         Well Owner Information         Owner Name         Regret Anthony         Mailing Address:Y grace aves         Laweeness:Y grace aves         Laweeness:         Laweeness:	ler:	Office of Land P.O. Jackson, M (601	of Environmental Quality nd Water Resources ox 10631 S 39289-0631 961-5210	115
30 days of completion of drilling of the well.         Well Owner Information         Owner Name       Regget       Antheny         Mailing Address:       If grace and a       Method of Lat/Long (circle one): Conventional Survey,         USGS quad, Hand-held GPS, Survey-grade GPS       Image: Survey and Survey	State Law requires that this rep			the Department within
Owner Name       Roger       Furtheny         Mailing Address: $H$ $grace$ $av/A_{-}$ Mailing Address: $H$ $grace$ $av/A_{-}$ Method of Lat/Long (circle one):       Conventional Survey,         USGS quad, Hand-held GPS, Survey-grade GPS         City       State       Zip Code         Telephone No.       G2.2, $-2.55.57.8$ Distance       Direction         Well Data         Purpose of Well (circle one) Home       Industrial       Public Supply       Irrigation       Fish Culture       Other: $full of full of fu$	30 days of completion of drilling	of the well.		
Mailing Address: $49$ $91$ are $area$ .       Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS $I$	<b>^</b>			
USGS quad, Hand-held GPS, Survey-grade GPS $L_{averness}$ $MS$ City       State       Zip Code         Telephone No. $\mathcal{E}(2)$ $-2$ $\mathcal{E} - 5$ $\mathcal{S}W$ $\mathcal{K}$ Sec $\mathcal{I}_{\mathcal{E}}$ $\mathcal{M}$ Nec $\mathcal{I}_{\mathcal{E}}$ $\mathcal{M}$ Nec $\mathcal{I}_{\mathcal{E}}$ $\mathcal{M}$ $\mathcal{M}$ Sec $\mathcal{I}_{\mathcal{E}}$ $\mathcal{M}$ $M$				
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	ling Address: 49 grace		Method of Lat/Long (circle or	ne): Conventional Survey,
City       State       Zip Code         Telephone No. $662$ , $-2.65-5578$ Distance       Direction       Nearest Town         Well Data         Purpose of Well (circle one) Home       Industrial       Public Supply       Irrigation       Fish Culture       Other:       Image:			USGS quad, Hand-held	GPS, Survey-grade GPS
Telephone No. $\mathcal{CG2}$ , $-\mathcal{RG5}$ -5578       Distance       Direction       Nearest Town         Well Data         Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: $\underline{1 + 51 + bc}$ Date well drilling started: $5/9/05$ Date well drilling completed: $5/10/05$ If flowing, method of flow regulation: ValveOther (describe)	Invernes 1	<b>15</b>	5 = 1/4 SW 1/4 Sec_ 15	Twn <u>18 M</u> Rng_ 3 W
Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: $\underline{f * 4f h d}$ Date well drilling started: $\underline{5/4/65}$ Date well drilling completed: $\underline{5/16/25}$ If flowing, method of flow regulation: ValveOther (describe)Static Water Level:feet above or below (circle one) land surface Date measured:Method of Measurement (circle one) steel tape electric tape air line other:Method of Measurement (circle one) steel tape electric tape air line other:Method of Measurement (circle one) steel tape electric tape air line other:Method of Measurement (circle one) steel tape electric tape air line other:Method of Measurement (circle one): Cement Bentonite Mix Casing length:feet Casing diameter:inches Type of casing:Screen length:feet Screen diameter:inches Type of screen:Screen slot size:inches Setting depth: Fromfeet tofeet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Develor Other (describe):Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of Logs run (circle all applicable): No log run (Electric Gamma Ra) Density Sonic Neutron Other:				Nearest Town of <u>Moothend</u>
Date well drilling started: $5/9/95$ Date well drilling completed: $5/9/95$ If flowing, method of flow regulation: ValveOther (describe) Static Water Level:feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Hole depth: <u>300</u> Well depth: Well grouted to a depth of <u>300</u> feet Type of grout (circle one): Cement Bentonite Mix Casing length:feet Casing diameter:inches Type of casing: Screen length:feet Screen diameter:inches Type of screen: Screen slot size:inches Setting depth: Fromfeet tofeet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Develor Other (describe): Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): <u>Office Office Office</u> Office I certify that the well was drilled, constructed, and completed in accordance with alf applicable requirements of the Mississippi Department of		Wel	   Data	
Type of completion (circle all applicable):       Gravel packed       Underreamed       Telescoped       Open hole       Natural Development         Other (describe):	bwing, method of flow regulation:       V.         ic Water Level:      feet a         hod of Measurement (circle one)      feet a         e depth:      Well da         e of grout (circle one):       Cement         ng length:      feet       Cas         en length:      feet       Scr	alve Other bove or below (circle or teel tape electric t pth: Bentonite M ng diameter: een diameter:	er (describe) ne) land surface Date measur ape air line other: Well grouted to a depth of flix inches Type of casing inches Type of screen	ed: offeet g:
Other (describe):	en slot size:inches	Setting depth: From	mfeet to	teet
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): $OH$ ice $OH$ $Geo   Bay$ I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of	e of completion (circle all applicable)	Gravel packed Un	nderreamed Telescoped O	pen hole Natural Development
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:		Other (describe):		
Name of organization running log(s): Office of Geo logy I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of	of lap pipe or reduction in casing:	feet. I	f telescoped or more than one	screen, describe on back of page
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of	s run (circle all applicable): No log r	m Electric Gamma I	Ray Density Sonic Neutron	n Other:
	ne of organization running log(s):	office of be d completed in accordance	0 0 44	e Mississippi Department of
Cleive & Magee 0619 Utru MuglottecEI	cleTus a Magee	0-6/9	atra 11	Muglo PRECEIVEI
Print Name of Water Well Contractor and License No. Signature of Water Well Contractor	t Name of Water Well Contractor and	License No.	Signature of	Water Well Contractor

If well telescopes please sketch below and show depths.

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BY: OLWR

R-207

Ground Level		Description of Formations Encountered	From	To
		Clary	0	80
		Sudd	30	115
		Clark	115	175
		Sandy silty clay	175	245
		Sand	245	280
a		Citty class	280	300
		super-		
		······		<u>                                      </u>
· ·				<u> </u>
				<u></u>
				<u> </u>
If more than one scree	n, show location of each on sketch			
II more than one serve	n, show rocaron of oach on scould			

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.

Roger AnThony Landowner Name:

<u>Uter Well Contractor</u>