County	State V	<b>Well Report</b>	
Change of the sector of the		•	For Office Use Only:
Driller:       I. Max Son (601)961-5210 (601)961-5210 (601)961-5210       L. S. Elevation:         State Low requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole.       L. S. Elevation:         Information on Well Owner (Landayner if berehole is not for a water well)       Well ar Borchole.       Well ar Borchole.         Owner Name       Information on Well Owner (Landayner if berehole is not for a water well)       Latitude 100° 35' 28''' Longinde: Long 1''''''''''''''''''''''''''''''''''''	Mississippi Departme	ent of Environmental Quality	Aquifer:
Date drilling completed \$\[3\[3\[2\]2\]       Jackson, MS 39289-0631 (601)354-6938 (ftax)       L.S. Elevation:         State Law requires that this report be prepared by the license holder responsible for the work and flied with the Department at the above address within 30 days of completion of drilling of the well or borehole.       Well are Borchole Location         Information on Well Owner (Landamer if borchole is not for a water well)       LatitudeN30° 35' 28'.7 Longitude: NP 1 58.9         Owner Nams       The formation on Well Owner (Landamer if borchole is not for a water well)       LatitudeN30° 35' 28'.7 Longitude: NP 1 58.9         Mailing Address: A 1002 Huy 4'1       LatitudeN30° 35' 28'.7 Longitude: NP 1 58.9         Mailing Address: A 1002 Huy 4'1       LatitudeN30° 35' 28'.7 Longitude: NP 1 58.9         Mailing Address: A 1002 Huy 4'1       LatitudeN30° 35' 28'.7 Longitude: NP 1 58.9         Mailing Address: A 1002 Huy 4'1       LatitudeN30° 35' 28'.7 Longitude: NP 1 58.9         Mailing Address: A 1002 Huy 4'1       LatitudeN30° 35' 28'.7 Longitude: NP 1 58.9         Matter State Cip Code       Distance       Direction         Telephone No.       235' 28'.7 Longitude: NP 1 58.9         Matter State art 1002 How 7 1 2002 How 7 1000 Ho			Well #: <u>C-316</u>
(601)354-6938 (fix)         E-log #:	Driller: <u>7. 9000</u> Jackson,		L. S. Elevation:
State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borchole.         Information on Well Owner       Information on Well Owner         (Landamer if brechole is not for a water well)       Well or Borchole Location         Owner Name       The Director is not for a water well)       Latitude/M3D: 35: 38: 71. Longitude: M9 1: 58.9         Mailing Address: 2100:31. (Law 1997)       State       Zip Code         Mailing state       Zip Code       Method of LaVLong (clickenc): Conventional Survey.         City       State       Zip Code         Well / Borchole Date       Miles       Or Onther is a state water used for drilling:         Date drilling started       Single Code       Miles       Hole diameter:         Well / Borchole Date       Single Code       Miles       Hole diameter:         Well / Borchole Date       Single Code       Miles       Hole diameter:         Purpose of borchole (check one): Water well of Genethrical/Geological Investigation       Ground Source Heat Nome       Ground Source Heat Pump         Seismic Survey       Other (describe)       If drilling is not related to water well construction, ship the remainder of this block         Purpose of borchole (check one): Water Well / Gentechnical/Geological Investigation       Ground Source Heat Pump	Date drilling completed: 3/30/0/ (60	1)961-5210	
Department of the above address within 30 days of completion of drilling of the well or borehole.         Information on Well Owner         Well or Borehole Location         (Landamer of borehole is not for a water well)         Owner Name         Differentiation of the above address within 30 days of completion of drilling of the well or borehole Location         Well or Borehole Location         Well or Borehole Location         Well of Larlong: Conventional Survey.         Mailing Address: A 1000 1/000 1/000 1/000 1/000 1/000 1/000 1/00000 1/0000 1/00000 1/00000 1/0000 1/0000 1/0000 1/00000 1/00000 1/0	(601)	154-6938 (tax)	E-log #:
Information on Well Owner       Well or Borehole Location         (Landayner If borehole is not for a water well)       Well or Borehole Location         Owner Name       State Critic         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Address: A 1008 11 June 14       Mutual 14         Mailing Stated       June 14         Mutual of the source of any surface water used for drilling: MODe       Mutual 14         Mutual of dosing and volume of Chlorine used in drilling and development: Mail 50       Mutual 50         Mutual of dosing and volume of Chlorine used in drilling and development: Mail 50       Mutual 50         Mutual of dosing and volume of Chlorine used in drilling and development: Mail 50       Mutual 50			-
Owner Name       B       E/(C/r i C         Mailing Address:       BOOR       Huy '' Y         Mailing Address:       BOOR       Grey       State         City       State       Zip Code       '' Sec. ['' Twos S. Rng. ] [] Lic         City       State       Zip Code       Distance       Distance         Telephone No.       CBSS       BSS.       9553       ''' Sec. [''''' Twos S. Rng. ] [] Lic         Date drilling started       BOP       Hole diameter:       B'''' Chorn         Method of floar and volume of chlorine used in drilling and development:       B''' Chorn         Logs run (eirele all applicable). No log run       Electric Gamma Ray Density Sonic Neutron Other:         Name of organization numing log(N)       Electric Gamma Ray Density Sonic Neutron Other:         Purpose of borehole (check one): Water Well & Geotechnical/Geological Investigation _ Ground Source Heat Pump_         Scismic Survey_Other (describe)       Grey         Static Water Level:       200	Information on Well Owner		
Owner Name D       VD       D/UCTTIC         Mailing Address:       ADDD       Au       Y         Mailing Address:       ADDD       Au       Y         State       Zip Code       USGS quad, Hand-held GFS, Survey-grade GFS	RIR Ela 1.	Latitude N30° 35, 28	"7Longitude: 499 7.38.9
Mailing Address: G_1008_AluUSGS quad, Hand-held GPS, Survey-grade GPS 	Owner Name D D L/CCTric	29	39
Jacchief, Jack	Mailing Address: 21002 Aur 49	Method of LavLong (circie o	nc): Conventional Survey,
Big Q. (197)       Jab         City       State       Zip Code         Telephone No. (236)       Soc. 9553       Distance       Direction       Notest Town         Miles       of       Julicity       State       Zip Code         Well / Borehole Data         Date drilling started:         Jocation of the source of any surface water used for drilling:       MOD         Method of dosing and volume of Chlorine used in drilling and development:       MILE       Pt/D         Location of the source of any surface water used for drilling:       MOD       Motor       Motor         Location of the source of any surface water used for drilling:       MOD       Motor       Motor       Motor         Location of the source of any surface water used for drilling:       MOD       Motor       Motor       Motor         Location of the source of any surface water used for drilling:       MOD       Motor       Mot	Spinier US		
City       State       Zip Code       Distance       Direction       Natest Town,         Telephone No.       (232)       502       9553       Well / Barehole Data         Date drilling started       (399)       Bate drilling completed:       3/30)       Frole depth:       245       Hole diameter.       7/3         Location of the source of any surface water used for drilling:       (300)       Frole depth:       245       Hole diameter.       7/3         Location of the source of any surface water used for drilling:       (300)       Frole depth:       245       Hole diameter.       7/3         Location of the source of any surface water used for drilling:       (300)       Frole       7/4       Frole       7/4         Logs run (circle all applicable). No log run       Electric Gamma Ray Density Sonic Neutron Other:		¼¼ Sec_/9	
Telephone No.       Date       9550       Miles       of			Nearest Town
Date drilling started by bate drilling completed: by Hole depth: by Hole diameter. for the diameter for drilling: by by Hole depth: by Hole diameter. for the diameter for drilling: by by Hole depth: by Hole diameter for the diameter for the diameter for the diameter depth of dosing and volume of Chlorine used in drilling and development: by bor by bor by the diameter depth of dosing and volume of Chlorine used in drilling and development: by bor by bor by the diameter depth of dosing and volume of Chlorine used in drilling: by by bor by	Telephone No. (235) 820. 9550	Miles	of Jaucier
Date drilling started by hate drilling completed: by Hole depth: by Hole diameter. for the diameter for the source of any surface water used for drilling: hop by Hole depth: by Hole diameter. for the diameter for the diameter of the source of any surface water used for drilling: hop by Hole depth: by Hole diameter for the diameter of the source of any surface water used for drilling: hop by Hole depth by Hole depth by Hole depth for the source of any surface water used for drilling: her depth for the diameter of the source of th	Well / Bo	rehole Data	
Location of the source of any surface water used for drilling: ShOP Method of dasing and volume of Chlorine used in drilling and development: <u>Walfo per 1800115 897. Chtor</u> of Logs run (circle all applicable). No log run Electric Gamma Ray Density Sonic Neutron Other:	Date drilling started: 3/39/07 Bate drilling completed: 3/3	30/0Hole depth: 245	Hole diameter. # 7%
Method of dosing and volume of Chlorine used in drilling and development: <u>1910 per 100016 897. Crifor in Conserved</u> Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(5) Purpose of borehole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic SurveyOther (describe) If drilling is not related to water well construction, skip the remainder of this block Purpose of Well (check one): Home IndustrialPublic Supply Irrigation Fish Culture If a flowing well, method of flow regulation: Valve // Other (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: Bentonite Mix Casing length: Keet Casing diameter: inches Type of casing: Screen length: feet Screen diameter: inches Type of screen: Fype of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Location of the source of any surface water used for drilling:	hod	
Name of organization running log(s)	Method of dosing and volume of Chlorine used in drilling and dev	elopment: 12/6 per 16	0016 897. Chtorine
Seismic Survey_Other (describe)         If drilling is not related to water well construction, ship the remainder of this block         Purpose of Well (check one): Home Industrial_Public Supply_Irrigation_Fish Culture_Other.         If a flowing well, method of flow regulation: Valve // Other (describe)         Static Water Level:       /20 feet above or below (circle one) land surface Date measured:       0/30/07         Method of Measurement (circle one)       steel tape       electric tape       air line       other:       0/07         Method of Measurement (circle one)       steel tape       electric tape       air line       other:       0/07         Method of Measurement (circle one)       steel tape       electric tape       air line       other:       0/07         Method of Measurement (circle one)       steel tape       electric tape       air line       other:       0/07         Method of Measurement (circle one)       steel tape       electric tape       air line       other:       0/07         Method of Measurement (circle one)       steel tape       electric tape       air line       other:       0/07         Method of Measurement (circle and applicable)       feet       Type of grout (circle one): Nat Cement)       Bentonite       Mix         Casing length:	Logs run (circle all applicable) No log run Electric Gamma Ra Name of organization running log(s)	y Density Sonic Neutron	Other:
If drilling is not related to water well construction, skip the remainder of this block         Purpose of Well (check one): Home IndustrialPublic SupplyIrrigationFish CultureOther:         If a flowing well, method of flow regulation: Valve // Other (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: /	Purpose of borehole (check one): Water Well Geotechnical/Geo	ological Investigation Ground	Source Heat Pump
Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other. If a flowing well, method of flow regulation: Valve Other (describe) Static Water Level: <u>20</u> feet above or below (circle one) land surface Date measured: <u>0/30/07</u> Method of Measurement (circle one) steel tape electric tape air line other: <u>10mb bobb</u> Well depth <u>245</u> Well grouted to a depth of <u>5</u> feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: <u>255</u> feet Casing diameter: <u>inches</u> Type of casing: <u>PVC</u> Screen length: <u>0</u> feet Screen diameter: <u>inches</u> Type of screen: <u>PVC</u> Screen slot size: <u>000</u> inches Setting depth: From <u>235</u> feet to <u>245</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): <u>000</u>	Seismic SurveyOther (descrit	e) on, skip the remainder of this bl	ock
If a flowing well, method of flow regulation: Valve <u>Valve</u> Other (describe)			
Static Water Level: <u>20</u> feet above or below (circle one) land surface Date measured: <u>0/30/07</u> Method of Measurement (circle one) steel tape electric tape air line other: <u>10mb b0b</u> Well depth <u>245</u> Well grouted to a depth of <u>15</u> feet Type of grout (circle one): Neat Cement) Bentonite Mix Casing length: <u>35</u> feet Casing diameter: <u>inches</u> Type of casing: <u>PVC</u> Screen length: <u>10</u> feet Screen diameter: <u>inches</u> Type of screen: <u>PVC</u> Screen slot size: <u>0000</u> inches Setting depth: From <u>235</u> feet to <u>245</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development	x/A		
Method of Measurement (circle one) steel tape electric tape air line other: <u>//Umbbob</u> Well depth <u>2</u> 5 Well grouted to a depth of <u>/5</u> feet Type of grout (circle one): Next Cement Bentonite Mix Casing length: <u>2</u> 5 feet Casing diameter: <u>inches</u> Type of casing: <u>P/C</u> Screen length: <u>10</u> feet Screen diameter: <u>inches</u> Type of screen: <u>P/C</u> Screen slot size: <u>006</u> inches Setting depth: From <u>235</u> feet to <u>245</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	120		0/30/07
Casing length: <u>23,5</u> feet Casing diameter:inches Type of casing: <u>PVC</u> Screen length: <u>10</u> feet Screen diameter:inches Type of screen: <u>PVC</u> Screen slot size: <u></u> . <u>OO(0</u> inches Setting depth: From <u>235</u> feet to <u>245</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):		16	
Screen length: <u>10</u> feet Screen diameter: <u>inches</u> Type of screen: <u>P/C</u> Screen slot size: <u>.00(0</u> inches Setting depth: From <u>235</u> feet to <u>245</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development) Other (describe):	Well depth 245 Well grouted to a depth of 15 feet Typ	e of grout (circle one): Neat Cem	ent Bentonite Mix
Screen slot size: <u>OO(0</u> inches Setting depth: From <u>Q35</u> feet to <u>OV(5</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development) Other (describe):	Casing length: 235 feet Casing diameter:	inches Type of casing:	PVC
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development) Other (describe):	Screen length: feet Screen diameter:	inches Type of screen:	PVC
Other (describe):	Screen slot size: . OO ( inches Setting depth: From	235_feet to_2	×15 feet
	Type of completion (circle all applicable): Gravel packed Under	rreamed Telescoped Open	hole (Natural Development)
Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on next page	Other (describe):		
	Top of lap pipe or reduction in casing:	lescoped or more than one scree	n, describe on next page

Form: OLWR-SWR-1A

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## The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	
TOPSOLL	0	.3
Sandy Rock Clay	3	75
Soff Blue Clay	15	35
Hard Blue CAY.	35	100
Fire H.O.Sand	160	180
Soft Blue Clay	180	200
Hard Blue Clay	200	080
Ene HO Jana	200	Dr. 5
<u> </u>		<u></u>
	<u> </u>	
	1	1

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.

Landowner Name:

Form: OLWR-SWR-1A

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

ديريدا

Date

Print Name of Responsible Licensee and License No.

Signature of Licensee

	· <u>·</u>		VELL REPORT	r
County: Daris		Part 2 Pump Installer's Completion Report		For Office Use Only
Permit #: 0-66		Mississippi Departn	Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631	
Driller: R.MC	rson			
Date completed: 8/	130/07	Jackson	, MS 39289-0631	Well #: <u>C-37</u>
	00/0/		01)961-5210  354-6938 (fax)	Elevation:
Copy information from bl	ock on Part 1	(001)	554-0956 (lax)	
			ell contractor or a licensed pu at at the above add <u>re</u> ss within	mp installer. A copy of Part 1 of
We	ll Owner Info	rmation	a an the above daaress wunin	Well Location
Owner Name Bto	RFI	ectric	1	8.7 Longitude: W89 7 2
Mailing Address:	NOD A	WY YY	Method of Lat/Long (che	ck on Conventional Survey_
$\mathcal{S}$	ancier	US	USGS quad . Hand-	held GPS, Survey-grade GP
0.2	Plan	2597		
City	$\mathcal{N} \mathcal{O} \mathcal{O} \mathcal{O} \mathcal{O}$	ate Zip Code	/¼¼ Sec	TR
City		•	Distance Direction	on Nearest Town
Telephone No. (222	f. 820	2, 9532	Milan	of Sauciel
		<b>1</b>	WIIGS	
	Dumo T			Demon True e
	Pump Typ Circle one			Power Type Circle one
A:_ T :A	Tet			
Air Lift	Jet	Submersible	Diesel Engine Ga	soline Engine Natural
Bucket	Piston	Turbine	Electric Motor H	and Tractor
Centrifugal	Rotary	Flowing Well	Windmill Of	her (specify):
-	-	U		
Other (specify):	Blan	107	Horse Power Rating of M	10
Date Pump Installed:	1001	0/	Setting Depth:	feet
Rated Pump Capacity:	àð	Gallons Per Minute	Number of Stages:	18
· ····································				
	Pump Test D	eta	Mathedal	Meaning Water Laurel
	3/20	107	IAICIDOG O	Measuring Water Level Circle one
Date Well Tested:	120	101	Air Line Electric	Manualiza AL-1M
Static Water Level (A):	120	Feet Below Land Surface	$\overline{\mathcal{D}}$	Measuring Line Steel Tar
Pumping Water Level (B			Other (specify):	mb DOD
		eer below Land Surface		1114
Drawdown [(B) - (A)]: _		Feet Below Land Surface	For flowing well, measure	ed shut in head:
Test Pumping Rate:	28	Gallons Per Minute	Well yielded 28	GPM with a drawdown of
	<del>~</del>	a /		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Duration of Pump Test (n	ninimum 4 hoi	urs): <u> </u>	feet aft	erhours of pum
			1	, = ,, _ , ,
			and the second	
			<b>~</b> 1 <b>·</b> •	
I HEREBY CERTIFY the	at the above sta	atements are true to the best $(2)$ $(1 - 655)$		Direct