1	STATE WELL F	CLOKI	T	<del></del>
County: Amte	Part 1		For Office Use O	nly:
Permit #:	Driller's Lo		Well #:	
Driller: Fitzerald Well Service	Mississippi Department of Envi Office of Land and Water	ronmental Quality er Resources	Aquifer:	
Date drilling completed: <u>4-27-(5</u>	P.O. Box 230 Jackson, MS 39225	9	E-Log #:	
	(601)961-521	ן ו		
	(601)360-0535 (1	•		
State Law requires that this report in Department at the above address with	be prepared by the license hold	er responsible for the	he work and filed with the	he
Well Owner Informati			or borehole. Hole Location	
(Landowner if borehole is not for			gitude: <u>90° 44′ 7</u>	ا الاغ
Owner Name: Hary Beecham.				1
Mailing Address: Hwy 584	Method of i	at/Long (check one	): Conventional Survey_	
	USGS quad_	, Hand-held Gi	PS, Survey-grade GP	s
hoboly Ms.	13E v	NE 14 Sec	30 T 2N R	うと
City State	Zip Code			
Telephone No. ()	(Distance)	(Direction)	(Nearest Town)	<del></del>
Date drilling started: 6-27-15 Date of	Well / Borehole Dat		' VI	
				1
Location of the source of any surface wa				
Method of dosing and volume of Chloring	used in drilling and developme	ent:		
	used in drilling and developme	ent:		
Method of dosing and volume of Chloring	used in drilling and development Electric Gamma Ray Dens	ent: ity Sonic N <del>e</del> utror		
Method of dosing and volume of Chloring	used in drilling and development Electric Gamma Ray Dens	ent: ity Sonic Neutror	Other:	
Method of dosing and volume of Chlorine Logs run (circle all applicable): pro log ru Name of organization running log(s):	e used in drilling and development  Electric Gamma Ray Dens  ett Geotechnical/Geological	ent: ity Sonic Neutron		
Method of dosing and volume of Chloring Logs run (circle all applicable): No log ru Name of organization running log(s): Purpose of borehole (circle one): Water Modern Company of Chloring Company of Ch	e used in drilling and development of Electric Gamma Ray Dens detection Geological Geological Survey Other (describe)	ent: ity Sonic Neutron	o Other:	
Method of dosing and volume of Chloring Logs run (circle all applicable): Molegra Name of organization running log(s): Purpose of borehole (circle one): Water Molegraphy Seismic	e used in drilling and development of Electric Gamma Ray Dens det Geotechnical/Geological Survey Other (describe)	ent: ity Sonic Neutron Investigation G	or Other:  fround Source Heat Pump  of this block	
Method of dosing and volume of Chloring Logs run (circle all applicable): Molog ru  Name of organization running log(s):  Purpose of borehole (circle one): Water of the control of the circle all applicable of the c	e used in drilling and development of Electric Gamma Ray Dens det Geotechnical/Geological Survey Other (describe)	ent: ity Sonic Neutron Investigation G	o Other:	
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Method of dosing and volume of Chloring Logs run (circle all applicable): Molegri Name of organization running log(s):  Purpose of borehole (circle one): Water of the circle one): Water of the circle all applicable	e used in drilling and development of Electric Gamma Ray Dens Geotechnical/Geological Survey Other (describe)	ent:	or Other:	
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Method of dosing and volume of Chloring Logs run (circle all applicable): Molegra Name of organization running log(s): Purpose of borehole (circle one): Water V  Seismic  If drilling is not relate Purpose of Well (circle all applicable): Molegra  Other (describe): If a flowing well, method of flow regulate Static Water Level: Set feet [in the circle one]: Set Well depth: Well depth: Well grouted to a definition of the circle one of the	det Geotechnical/Geological Survey Other (describe)  Industrial Public Supplementation:  Valve Other  Above or below] land surface  (circle one)  The public Supplementation of the contraction of th	ent:	or Other:  fround Source Heat Pump  of this block  sh Culture  eat Cement Bentonite	
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Method of dosing and volume of Chloring Logs run (circle all applicable): Moleg ru  Name of organization running log(s):  Purpose of borehole (circle one): Water was purpose of Well (circle all applicable): Moleg running log(s):  If drilling is not related to a decompose of Well (circle all applicable): Moleg running is not related to a decompose of Well (circle all applicable): Moleg running well, method of flow regulated to a decompose of Well depth:	Geotechnical/Geological Survey Other (describe)  Industrial Public Supplementation  Some Industrial Public Supplementation  Setting depth: From	ity Sonic Neutron  Investigation G  kip the remainder of  ly Irrigation Fi  (describe)  Date measured:  Other (describe):  grout (circle one): Notes Type of case of society of	eat Cement Bentonite sing:  Puc  Natural Development	

Form: OI WR-SWR-1A (4/13)

## 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

Description of Formations Encountered	From (depth)	10 (depui)
Description of 1 of the second	Ground Level	
Clay.	Ó	20
Clayer	20	40
	40	80
grobe	90 Fo	100
Sand.	100	110
Sand luvie Sand	100	127
Carse Sand	1	101
		<del></del>
	<u> </u>	
	<del></del>	
	<u> </u>	

etch the property layout and include the follo	wing: 1) the well location; 2	any permanent structures on the property and ns that may aid in locating the property and	i the well;
aid in locating the went, 3) any locating the went, 3) and 3) an	aus, power same,		
4) a north mis			
andowner Name: Harry Beechar	M·		
andowner Name: 11017 December		OI IV	R-SWR-1A (04/
certify that the well/borehole was drilled, c	onstructed, and completed	in accordance with all applicable requir	ements of the
lississippi Department of Environmental Q	mality and the Mississinni	Department of Health regulations, if app	licable, and stat
BIAD Fitzerald O	29, 76-27-1	5. Belffold	
rint Name of Responsible Licensee and Lic	ense No. Date	Signature of Licensee	

Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225 (601)961-5210 (601)961-5210 (601)961-5228 (fax)  This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 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  Owner Name:		STATE WELL REPORT	
Permit #:	County: Amite		For Office Use Only:
Driller		Pump Installer's Completion Report	Aquifer:
Date completed:	Driller Fitzcorald Will Sevice	Office of Land and Water Resources	Well #: Q
Coor information from block on Part 1  (601)961-5218 (601)961-5218 (fax)  This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attacked and both parts filed with the Department at the above address within 30 days of well completion.  Well Owner Information  Owner Name:			
This part of the report must be completed by a licensed water well contractor or a licensed pump Installer. A copy of Part 1 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  Owner Name:   Carry   Beecham.   Latitude: 31° 6′ 3 7.2′ Longitude: 90° 44′ 7.8′    Mailing Address:   Hust 554.   Method of Lat/Long (check one): Conventional Survey    USGS quad   Hand-held GPS   Survey-grade GPS    USGS quad   Ha		(601)961-5210	Elevation:
Well Owner Information   Well Owner Information   Well Owner Information   Well Owner Information   Council of Section   Sec	Copy information from block on Part 1	(601)961-5228 (fax)	
Well Owner Information  Owner Name:   Carry   Beecham.   Latitude: 31° 6′ 3° 3.2″ Longitude: 90° 44″ 7.3″    Mailing Address:   Huf S84.   Method of Lat/Long (check one): Conventional Survey    USGS quad, Hand-held GPS, Survey-grade GPS    Loe-ly   Ms   Loop   Loop   Loop   Loop    City   State   Zip Code   Loop   Loop    Telephone No. (	This part of the report must be completed by	a licensed water well contractor or a licensed pur	np installer. A copy of Part 1 of the
Owner Name:   Carry   Bec Cham.   Latitude: 31 6 6 37.2   Longitude: 90 44 7.8    Mailing Address:   Huf S84.   Method of Lat/Long (check one): Conventional Survey,    USGS quad, Hand-held GPS, Survey-grade GPS,      Wascc	Well Owner Information		
USGS quad, Hand-held GPS, Survey-grade GPS	Owner Name: Harry Beecham.	4	
City   State   Zip Code   Distance   Direction   Nearest Town	Mailing Address: Huf 584.	Method of Lat/Long (chec	k one): Conventional Survey,
Telephone No. (		USGS quad, Hand-l	neld GPS, Survey-grade GPS
Telephone No. (	Liberty MS City State	7in Code	ecTR
Air Lift	·	Distance Directio	n Nearest Town of
Air Lift		L	
Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas  Bucket Piston Turbine Electric Motor Hand Tractor PTO  Centrifugal Rotary Flowing Well Windmill Other (specify):  Other (specify):	Pump Type Circle one		
Centrifugal Rotary Flowing Well Windmill Other (specify):	Air Lift Jet ©	Diesel Engine Gas	
Other (specify):	Bucket Piston Tu	urbine Electric Motor Ha	nd Tractor PTO
Date Pump Installed:	Centrifugal Rotary F	lowing Well Windmill Oth	ner (specify):
Rated Pump Capacity:	Other (specify):	Horse Power Rating of Mo	otor:
Rated Pump Capacity:	Date Pump Installed:	Setting Depth:	feet
Date Well Tested:	Rated Pump Capacity:Ga		
Static Water Level (A):Feet Below Land Surface  Pumping Water Level (B):Feet Below Land Surface  Drawdown [(B) - (A)]:Feet Below Land Surface  Test Pumping Rate:Gallons Per Minute  Air Line Electric Measuring Line  Other (specify):  For flowing well, measured shut in head:feet  Well yieldedGPM with a drawdown of	Pump Test Data	Method of	
Static Water Level (A):Feet Below Land Surface  Pumping Water Level (B):Feet Below Land Surface  Drawdown [(B) - (A)]:Feet Below Land Surface  Test Pumping Rate:Gallons Per Minute  Other (specify):  For flowing well, measured shut in head:feet  Well yieldedGPM with a drawdown of		Air Line Electric N	
Pumping Water Level (B):Feet Below Land Surface  Drawdown [(B) - (A)]:Feet Below Land Surface  For flowing well, measured shut in head:feet  Test Pumping Rate:Gallons Per Minute  Well yieldedGPM with a drawdown of	Static Water Level (A):Feet Bel	low Land Surface	
Test Pumping Rate:Gallons Per Minute Well yieldedGPM with a drawdown of	Pumping Water Level (B):Feet Belo	ow Land Surface	
	Drawdown [(B) - (A)]:Feet Beld	ow Land Surface For flowing well, measured	d shut in head:feet
	Test Pumping Rate:Gal	llons Per Minute Well yielded	GPM with a drawdown of
	Duration of Pump Test (minimum 4 hours):	hours feet after	rhours of pumping
	This is for (circle one): New Well	Replacement of Existing Pump Repair of	Existing Pump
This is for (circle one): Replacement of Existing Pump Repair of Existing Pump			
	HEREBY CERTIFY that the above statements		(American Services and American
HEREBY CERTIFY that the above statements are true to the best of my knowledge.	•	// 144 1.//	Frank Real Co. A.
	•	124, Sulfacella Silfacella Silfac	