	State Well Report	For Office Use Only
County: Walthall	Part 1 – Driller's Log	For Onice Use Only
- $ 0$	Mississippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:
Permit #: 0-586	D O Boy 2200	Well #: 6-64
Driller: JAMES WELLS		L. S. Elevation:
Date drilling completed: $9 - 16 - 08$	(601)961- 5210 (601)961- 5228 (fax)	
		E-log #:
State Law requires that this report	rt be prepared by the license holder responsible for within 30 days of completion of drilling of the we	the work and filed with the work and filed with the till or borehole.
Information on Well O	Within 50 days of completion of articling of the week Owner Well or E	lorehole Location
(Landowner if borehole is not for	or a water well)	" Longitude:°'
Owner Name Lanfus M	nerel	Longitude:
V	- Method of Lat/Long (circle (one): Conventional Survey,
Mailing Address: 289 17 Non	USGS quad Hand-hel	d GPS, Survey-grade GPS
Kokomo	$V \cap V : 3964R$	
	¼ ¼ Sec ∠ _	7_Twn 2h_Rng [7
City Sta		Nearest Town
Telephone No. (601) 39501	74Miles _SW	of Kakomo
Telephone No. () CT	<u>····</u>	
	B Electric Gamma Ray Density Sonic Neutron	hort
Method of dosing and volume of Chlorin Logs run (circle all applicable): No log ru Name of organization running $log(s)$:	er used for drilling: <u>Cruck</u> e used in drilling and development: <u>3</u> <u>2</u> <u>3</u> <u>5</u> <u>B</u> Electric Gamma Ray Density Sonic Neutron	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): (No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic	er used for drilling: <u>Cruck</u> e used in drilling and development: <u>3</u> /// S D Electric Gamma Ray Density Sonic Neutron Vell <u>Geotechnical/Geological Investigation</u> Grour Survey Other (<i>describe</i>)	Other: Id Source Heat Pump
Method of dosing and volume of Chloring Logs run (circle all applicable): (No log run Name of organization running log(s): Purpose of borehole (check one): Water W Seismic	er used for drilling:	Other: Id Source Heat Pump
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic : <u>If drilling is not related</u>	er used for drilling: <u>Cruck</u> e used in drilling and development: <u>3</u> /// S D Electric Gamma Ray Density Sonic Neutron Vell <u>Geotechnical/Geological Investigation</u> Grour Survey Other (<i>describe</i>)	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log run</u> Name of organization running log(s): Purpose of borehole (check one): Water W Seismic : <i>If drilling is not related</i> Purpose of Well (check one): Home	er used for drilling:	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic</u> <u>If drilling is not related</u> Purpose of Well (check one): Home <u>I</u> If a flowing well, method of flow regulation	er used for drilling:	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic</u> <u>If drilling is not related</u> Purpose of Well (check one): Home <u>I</u> If a flowing well, method of flow regulation	er used for drilling:	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log ru</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic</u> <u>If drilling is not related</u> Purpose of Well (check one): Home <u>I</u> If a flowing well, method of flow regulation	er used for drilling:	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log run</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic 1</u> <i>If drilling is not related</i> Purpose of Well (check one): HomeI If a flowing well, method of flow regulation Static Water Level: U U feet at Method of Measurement (circle one) <u>st</u> Well depth: 275 Well grouted to a de	er used for drilling:	Other:
Method of dosing and volume of Chlorin Logs run (circle all applicable): <u>No log run</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic</u> <i>If drilling is not related</i> Purpose of Well (check one): Home <u>I</u> If a flowing well, method of flow regulation Static Water Level: <u>I</u> <u>U</u> <u>feet at</u> Method of Measurement (circle one) <u>st</u> Well depth: 275 Well grouted to a de Casing length: <u>Feet</u> Casin	er used for drilling:	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log run</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic 1</u> <i>If drilling is not related</i> Purpose of Well (check one): HomeI If a flowing well, method of flow regulation Static Water Level: U U feet at Method of Measurement (circle one) <u>st</u> Well depth: 275 Well grouted to a de	er used for drilling:	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log run</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic 1</u> <i>If drilling is not related</i> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: U U feet at Method of Measurement (circle one) <u>st</u> Well depth: 275 Well grouted to a de Casing length: feet Casin Screen length: feet Scree Screen slot size: O 8 inches	er used for drilling:	Other:
Method of dosing and volume of Chloring Logs run (circle all applicable): <u>No log run</u> Name of organization running log(s): Purpose of borehole (check one): Water W <u>Seismic 1</u> <i>If drilling is not related</i> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: U U feet at Method of Measurement (circle one) <u>st</u> Well depth: 275 Well grouted to a de Casing length: feet Casin Screen length: feet Scree Screen slot size: O 8 inches	er used for drilling:	Other:

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6-64

To (depth)

Description of formations encountered must be provided for all

wells and boreholes, unless specifically exempted by regulations

The sketch below only required for water wells

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

telescopes, show depths on sketch.	Description of Formations Encountered	From (depth)
und Level		Ground Level
	clay	2.
	- s ruled	30
		60
	5 ord	240
I		

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.

Logues magee 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

Date

JAMES WELLS 0.586

Print Name of Responsible Licensee and License No.

amos Walls

Signature of Licensee

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	STATE WE	LL REPORT				
County: Wallhall	Part 2		For Office Use Only:			
	Pump Installer's Completion Report		•			
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources		Aquifer:			
Driller: JAMES WELLS	P.O. Box 2309		Well #: G-64			
Date completed: 7-16 - 67		, MS 39225	Well #:			
	(601)961-5210 (601)961-5228 (fax)		Elevation:			
Copy information from block on Part 1 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.						
report must be attached and both parts filed with the Department at Well Owner Information		Well Location				
Owner Name: Lanbus Magee		Latitude:	_Longitude:			
Mailing Address: 289 Branton Day Rd		Method of Lat/Long (check one): Conventional Survey,				
4040moms 39643		USGS quad, Hand-held GPS, Survey-grade GPS				
City State Zip Code		¼¼ Sec_ Z				
		Distance Direction	Nearest Town			
Telephone No. (<u>60</u>) 3950174		Miles <u>5 W_</u> o	f Kokomo			
Burner Trans	······································	Ba	wer Type			
Pump Type Circle one			ircle one			
Air Lift Jet	Submersible	Diesel Engine Gasolir	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	:			
Date Pump Installed: 9-16-08		Setting Depth: 180 feet				
Rated Pump Capacity: 1 5	Gallons Per Minute	Number of Stages:	}			
Pump Test Data			asuring Water Level			
Date Well Tested: 9-16-08		C	ircle one			
Static Water Level (A): Feet Below Land Surface Pumping Water Level (B): Feet Below Land Surface		Air Line Electric Measuring Line Steel Tape				
					Drawdown [(B) – (A)]:Feet Below Land Surface	
est Pumping Rate:/ SGallons Per Minute		Well yielded GPM with a drawdown of				
Duration of Pump Test (minimum 4 hours):	hours	<u>hours of pumping</u>				
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.						
JAMES NELLS 0-586 James Walls						
Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer			staller			
Form: OLWR-SWR-1B (04/08)						

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