	State Well Report		For Office Use O
County: Ones		Part 1	
Permit #:		of Environmental Quality d Water Resources	Aquifer:
		ox 10631	Well #: <u>J-10</u>
Driller: JAMES Wells	I JACKSUII. IVI	S 39289-0631	L. S. Elevation:
Date drilling completed: $4-6-0.5$	(601)9	61-5210	E-log #:
	```	-6938 (fax)	<u> </u>
State Law requires that this re	port be prepared by the o	driller in detail and filed w	rith the Department w
30 days of completion of drilling of the well. Well Owner Information		Well Location	
Wher Name Kovin		Latitude:°'	_" Longitude:°
Aailing Address: 38 Page	dr.	Method of Lat/Long (circle of	ne): Conventional Survey
Mossell	MS 39459	USGS quad, Hand-held	i GPS, Survey-grade GPS
11033 -44		¼¼ Sec_ <u>34</u>	
City S	tate Zip Code		
4	•	Distance Direction	Nearest Town
relephone No. (601) 649 - 1	<u>e699</u>	MilesMonth	of VI CACE
	Well D	ata	
Purpose of Well (circle one) Home I	adactrial Public Constr	Irrigation Fish Culture	Other:
•			
Date well drilling started: 4-6	- 0 5- Date w	vell drilling completed:	-6-03
f flowing, method of flow regulation: V	alve Other (de	escribe)	
f flowing, method of flow regulation: V			
Static Water Level:60feet	above or below (circle one) la	and surface Date measured;	
Static Water Level:60feet Method of Measurement (circle one)	above or below (circle one) la steel tape clectric tape	and surface Date measured; air line other:	
Static Water Level:60feet Method of Measurement (circle one)	above or below (circle one) la steel tape clectric tape	and surface Date measured; air line other:	
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>2/6</u> Well of	above or below (circle one) la ste <del>ch tape</del> electric tape depth:2 / D	and surface Date measured; air line other:	
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>260</u> 2/6 Well of Type of grout (circle one): <u>Cemen</u>	above or below (circle one) la ste <del>ch tape</del> electric tape depth: <u>2/0</u> Bentonite Mix	and surface Date measured; air line other: Well grouted to a depth of	/\0feet
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>260</u> 2/6 Well of Type of grout (circle one): <u>Cemen</u>	above or below (circle one) la ste <del>ch tape</del> electric tape depth:2 / D	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing:	10feet PVC
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>26</u> 2/6 Well of Type of grout (circle one): <u>Cement</u> Casing length: <u>796</u> feet Ca	above or below (circle one) la steel tape electric tape depth: <u>2/0</u> Bentonite Mix ssing diameter: <u>4</u>	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: _	10feet PVC
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>202/6</u> Well of Type of grout (circle one): <u>Cement</u> Casing length: <u>79.0</u> feet Ca Screen length: <u>20</u> feet So	above or below (circle one) la steel tape electric tape depth: / D Bentonite Mix ssing diameter: /	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing:	10 feet μVC μVC
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>289</u> 2/6 Well of Type of grout (circle one): <u>Cemen</u> Casing length: <u>796</u> feet Ca Screen length: <u>20</u> feet So Screen slot size: <u>608</u> inches	above or below (circle one) la steel tape electric tape depth: 2 / 0 Bentonite Mix using diameter: 4 creen diameter:4 s Setting depth: From _	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to2	10 feet PVC PVC 210 feet
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>202/6</u> Well of Type of grout (circle one): <u>Cement</u> Casing length: <u>79.0</u> feet Ca Screen length: <u>20</u> feet So	above or below (circle one) la steel tape electric tape depth: <u>2/0</u> Bentonite Mix using diameter: <u>4</u> s Setting depth: From _	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to2	10 feet μVC μVC
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>289</u> 2/6 Well of Type of grout (circle one): <u>Cemen</u> Casing length: <u>796</u> feet Ca Screen length: <u>20</u> feet So Screen slot size: <u>608</u> inches	above or below (circle one) la steel tape electric tape depth: 2 / 0 Bentonite Mix using diameter: 4 creen diameter:4 s Setting depth: From e): Oravel packed Under	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to	10 feet PVC PVC 210 feet a hole Natural Develo
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>202/6</u> Well of Type of grout (circle one): <u>Cement</u> Casing length: <u>790</u> feet Ca Screen length: <u>20</u> feet So Screen slot size: <u>008</u> inches Type of completion (circle all applicable	above of below (circle one) is steel tape electric tape depth: 2 / 0 Bentonite Mix using diameter: 4 s Setting depth: From c): Oravel packet Unden Other (describe):	and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to reamed Telescoped Open	10 feet PVC PVC 210 feet a hole Natural Develo
Static Water Level:	above of below (circle one) la steel tape electric tape depth: <u>2/0</u> Bentonite Mix using diameter: <u>4</u> creen diameter: <u>4</u> s Setting depth: From <u>4</u> c): Oravel packed Unden Other (describe): <u>6</u> feet. If te	and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: inches Type of screen: feet to reamed Telescoped Open lescoped or more than one screen	/\bigstyle="text-align: centemp;">feet    /\bigstyle="text-align: centemp;">feet    /\bigstyle="text-align: centemp;">feet    a hole  Natural Develo    reen, describe on back of
Static Water Level: <u>60</u> feet Method of Measurement (circle one) Hole depth: <u>202/6</u> Well of Type of grout (circle one): <u>Cement</u> Casing length: <u>790</u> feet Ca Screen length: <u>20</u> feet So Screen slot size: <u>008</u> inches Type of completion (circle all applicable	above of below (circle one) la steel tape electric tape depth: <u>2/0</u> Bentonite Mix using diameter: <u>4</u> creen diameter: <u>4</u> s Setting depth: From <u>4</u> c): Oravel packed Unden Other (describe): <u>6</u> feet. If te	and surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: inches Type of screen: feet to reamed Telescoped Open lescoped or more than one screen	/\bigstyle="text-align: centemp;">feet    /\bigstyle="text-align: centemp;">feet    /\bigstyle="text-align: centemp;">feet    a hole  Natural Develo    reen, describe on back of
Static Water Level:	above of below (circle one) la stechtape electric tape depth: 2 / 0 Bentonite Mix asing diameter: 4 creen diameter: 4 s Setting depth: From e): Gravel packet Unden Other (describe): feet. If te run Electric Gamma Ray	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to reamed Telescoped Open lescoped or more than one scr Density Sonic Neutron	/\bigstyle="text-align: centember;">feet    /\bigstyle="text-align: centember;">feet    /\bigstyle="text-align: centember;">feet    /\bigstyle="text-align: centember;">feet    a hole  Natural Develo    reen, describe on back of  Other:
Static Water Level:	above of below (circle one) la stechtape electric tape depth: 2 / 0 Bentonite Mix asing diameter: 4 creen diameter: 4 s Setting depth: From e): Gravel packet Unden Other (describe): feet. If te run Electric Gamma Ray	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to reamed Telescoped Open lescoped or more than one scr Density Sonic Neutron	/\bigstyle="text-align: centember;">feet    /\bigstyle="text-align: centember;">feet    /\bigstyle="text-align: centember;">feet    /\bigstyle="text-align: centember;">feet    a hole  Natural Develo    reen, describe on back of  Other:
Static Water Level:	above of below (circle one) is steel tape electric tape depth: 2 / 0 Bentonite Mix ssing diameter: 4 creen diameter: 4 s Setting depth: From e): Gravel packed Under Other (describe): feet. If te run Electric Gamma Ray	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to reamed Telescoped Open descoped or more than one scr Density Sonic Neutron	/\0  feet    //V  C    //V  fcet    a hole  Natural Develo    reen, describe on back of  Other:
Static Water Level:	above of below (circle one) is steel tape electric tape depth: 2 / 0 Bentonite Mix ssing diameter: 4 creen diameter: 4 s Setting depth: From e): Gravel packed Under Other (describe): feet. If te run Electric Gamma Ray	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to reamed Telescoped Open descoped or more than one scr Density Sonic Neutron	/\0  feet    //V  C    //V  fcet    a hole  Natural Develo    reen, describe on back of  Other:
Static Water Level:	above of below (circle one) is steel tape electric tape depth: 2 / 0 Bentonite Mix ssing diameter: 4 creen diameter: 4 s Setting depth: From e): Gravel packed Under Other (describe): feet. If te rup Electric Gamma Ray structed, and completed in a y and/or the Mississippi Dep	and surface Date measured; air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to reamed Telescoped Open descoped or more than one scr Density Sonic Neutron	/\0  feet    //V  C    //V  fcet    a hole  Natural Develo    reen, describe on back of  Other:

If well telescopes please sketch below and show depths.

Ground Level

Description of Formations Encountered	From	To
Claus	0	10
Send	10	25
Clau	25	150
Sand	150	21
· · · · · · · · · · · · · · · · · · ·		
	<del></del>	<u> </u>
		<u> </u>
		+
		╂
		<b>_</b>
		_
		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) indicate direction.

Kevin JACKSON Landowner Name:

Signature of Water Well Contractor

STATE WELL REPORT							
County:	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources		For Office Use Only: Aquifer:				
Driller James Wells	P.O. Box 10631		Well #: J-101				
Date completed: <u>4-6-05</u>	Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)		Elevation:				
This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the							
installation of pump. Well Owner Information Well Location							
Owner Name: Kevin Jo		I stitude.	Longitude:				
	Mailing Address: <u>38 Page DR.</u>		Method of Lat/Long (circle one): Conventional Survey,				
<u>"///osse//,7</u>	Mossell, MS 39459		USGS quad, Hand-held GPS, Survey-grade GPS				
City State	Zip Code	1414 Sec <u>34</u>	Twn 13 W Rng 7 1				
	•	Distance Direction					
Telephone No. (60) 649-6644		4 Miles with of Mores all					
Pump Type Circle one			wer Type ircle one				
Air Lift Jet	Submersible	Diesel Engine Gasolin	e 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: 4-6-0	15	Setting Depth: / O Ofeet					
Rated Pump Capacity: / 5		Number of Stages://					
Promo Test Data Method of Measuring Water Level							
Pump Test Data			fircle one				
Date Well Tested:		Air Line Electric Mea	asuring Line Steel Tape				
Static Water Level (A): 5 The Below Land Surface		Other (specify):					
Pumping Water Level (B):/ 0 6 Feet Below Land Surface							
Drawdown [(B) - (A)]: 5 7 Feet	t Below Land Surface	-	hut in head:feet				
Test Pumping Rate:	_Gallons Per Minute	Well yielded GPM with a drawdown of					
Duration of Pump Test (minimum 4 hours)	: <u> </u>	SOfeet after	<u> </u>				
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.							
JAMES WELLS 0-586 ames Wells							
Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer							

· . .

.

## an Arag Araba Sara Araba Sara Araba Sara