15	State Well Report	For Office Use Only:		
County: Desoto	Part 1			
	Mississippi Department of Environmental Quality	Aquifer:		
Permit #:	Office of Land and Water Resources	Well #: <u>M -141</u>		
Driller: Jones w. Mason.	P.O. Box 10631			
	Jackson, MS 39289-0631	L. S. Elevation:		
Date drilling completed: <u>9-33-64</u>	(601)961-5210	E-log #:		
	(601)354-6938 (fax)	E-10g #		
State Law requires that this repo 30 days of completion of drilling	ort be prepared by the driller in detail and filed	with the Department within		
30 days of completion of drining Well Owner Informa	tion I III III	ell Location 18		
Dwner Name_ Woody woods	34.47.18	Latitude: <u>34.47.188</u> " Longitude: <u>51.48.394</u> " Method of Lat/Long (circle one): Conventional Survey, USGS quad, Mand-held GPS, Survey-grade GPS <u>SE 14 pw 14 Sec 35 Twn 35 Rng 6w</u>		
Mailing Address: 5102 Hury				
LOT 2- Huy	305 forms USGS guad, Hand-he			
Hernandic <u>Ms.</u> City Sta	38632 <u>SE 14 NW 14 Sec 3</u>			
•	L Dictance Diffection	Nearest Town		
Telephone No. (<u>487 - 57</u>	$\exists G \qquad $	of cochemication		
Telephone No. () 107				
	Well Data			
	lustrial Public Supply Irrigation Fish Culture	Other:		
Purpose of Well (circle one) Home Ind	iustriai Puolic Supply Inigation Pish Culture			
9-22	-04 Date well drilling completed: 4	00-04		
Date well drilling started:	Date well drining competence			
	-0.4 Date well drilling completed: -9			
If flowing method of flow regulation: Va	live <u>NA</u> Other (describe)			
If flowing method of flow regulation: Va	live <u>NA</u> Other (describe)			
If flowing, method of flow regulation: Va Static Water Level: <u>95</u> feet a	lve <u>N</u> Other (describe) bove or below (circle one) land surface Date measure	d:_9-22-04		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s	where \underline{NA} Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other:	d: 9-22-04		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s	lve <u>N</u> Other (describe) bove or below (circle one) land surface Date measure	d: 9-22-04 Strivs (weight.		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>J40'</u> Well de	live \underline{NA} Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of	d: 9-22-04		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>J40'</u> Well de Type of grout (circle one): Cement	where \underline{NA} Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of Bentonite Mix	of 10 Feet RECEIVED		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>J40'</u> Well de Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas	where \underline{NA} Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of Bentonite Mix sing diameter: inches Type of casing	strivs (weight. of 10 feet RECEIVED g: pue OCT 13 2004		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>140'</u> Well de Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas	where \underline{NA} Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of Bentonite Mix sing diameter: inches Type of casing	strivs (weight. of 10 feet RECEIVED g: pue OCT 13 2004		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>140'</u> Well de Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas Screen length: <u>10</u> feet Scr	bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of Bentonite Mix sing diameter: inches Type of casing reen diameter: inches Type of screen	$\frac{q-22-04}{\text{strivs (weight.})}$ of $\frac{10}{\text{RECEIVED}}$ $\frac{10}{\text{RECEIVED}}$ $\frac{10}{\text{RECEIVED}}$ $\frac{10}{\text{PUC}} 00000000000000000000000000000000000$		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>140'</u> Well de Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas Screen length: <u>10</u> feet Scr Screen slot size: <u>010</u> inches	NA Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: 140 Well grouted to a depth of Bentonite Mix sing diameter: inches Type of casing reen diameter: inches Type of screen Setting depth: From30 feet to	et: 9-22-04 strives (weight. of <u>10</u> RECEIVED		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>140'</u> Well do Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas Screen length: <u>10</u> feet Scr Screen slot size: <u>010</u> inches	NAOther (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: O Well grouted to a depth of Bentonite Mix sing diameter: inches Type of casing reen diameter: inches Type of screen Setting depth: From 130feet to): Gravel packed Underreamed Telescoped O	d: <u>9-22-04</u> strives (weight. of <u>IO</u> feet RECEIVED g: <u>ρυς</u> OCI 13 2004 a: <u>ρυς BY: OLWR</u> <u>140</u> feet pen hole Natural Development		
If flowing, method of flow regulation: Va Static Water Level: $95'$ feet a Method of Measurement (circle one) s Hole depth: $140'$ Well de Type of grout (circle one): Cement Casing length: 130 feet Cas Screen length: 10 feet Scr Screen slot size: 010 inches Type of completion (circle all applicable)	alve Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of Bentonite Mix sing diameter: inches Type of casing reen diameter: inches Type of screen Setting depth: From 30 feet to (): Gravel packed Underreamed Telescoped O Other (describe):	$\frac{9-32-04}{\text{Strivs (weight.}}$ of <u>10</u> feet $\frac{10}{\text{RECEIVED}}$ $\frac{10}{\text{RECEIVED}}$ $\frac{10}{\text{RECEIVED}}$ $\frac{10}{\text{RECEIVED}}$ $\frac{140}{\text{feet}}$ $\frac{140}{\text{feet}}$ $\frac{140}{\text{Received}}$		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>140'</u> Well de Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas Screen length: <u>10</u> feet Scr Screen slot size: <u>010</u> inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: _	alve NA Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: IMO Well grouted to a depth of the steel tape Mix Bentonite Mix sing diameter: inches Type of casing reen diameter: inches Type of screen Setting depth: From inches Type of screen Setting depth: From I 30 feet to feet to Other (describe):	d: <u>9-22-04</u> <u>strive</u> (weight. of <u>O</u> feet RECEIVED <u>s</u> <u>ρυς</u> OCI 13 2004 <u>μ</u> <u>ρυς BY: OLWR</u> <u>140</u> feet pen hole Natural Development <u>screen, describe on back of page</u>		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>140'</u> Well de Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas Screen length: <u>10</u> feet Scr Screen slot size: <u>010</u> inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: <u>10</u> Logs run (circle all applicable) No log r	alve Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of Bentonite Mix sting diameter: inches Type of casing reen diameter: inches Type of screen Setting depth: From 130 feet to (): Gravel packed Underreamed Telescoped O Other (describe): feet. If telescoped or more than one run Electric Gamma Ray Density Sonic Neutron	ed: 9-22-04 Strives (weight. of 10 feet RECEIVED g: pue OCI 13 2004 a: pue BY: OLWR 140 feet pen hole Natural Development escreen, describe on back of page n Other:		
If flowing, method of flow regulation: Va Static Water Level: <u>95'</u> feet a Method of Measurement (circle one) s Hole depth: <u>140'</u> Well de Type of grout (circle one): Cement Casing length: <u>130</u> feet Cas Screen length: <u>10</u> feet Scr Screen slot size: <u>010</u> inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: <u>10</u> Logs run (circle all applicable) No log r	alve Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: Well grouted to a depth of Bentonite Mix sting diameter: inches Type of casing reen diameter: inches Type of screen Setting depth: From 130 feet to (): Gravel packed Underreamed Telescoped O Other (describe): feet. If telescoped or more than one run Electric Gamma Ray Density Sonic Neutron	ed: 9-22-04 Strives (weight. of 10 feet RECEIVED g: pue OCI 13 2004 a: pue BY: OLWR 140 feet pen hole Natural Development escreen, describe on back of page n Other:		
If flowing, method of flow regulation: Va Static Water Level: $95'$ feet a Method of Measurement (circle one) s Hole depth: $140'$ Well do Type of grout (circle one): Cement Casing length: 130 feet Cas Screen length: 10 feet Scr Screen slot size: 010 inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: Logs run (circle all applicable) No log 1 Name of organization running log(s): I certify that the well was drilled, cons	alve NA Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: 140 Well grouted to a depth of Bentonite Mix sing diameter:	d:9-22-04 strivs /weight ofO BECEIVED BECEIVED BECEIVED BECEIVED COL BY: OLWR 140feet pen hole Natural Development escreen, describe on back of page n Other: ble requirements of the Mississippi		
If flowing, method of flow regulation: Va Static Water Level: $95'$ feet a Method of Measurement (circle one) s Hole depth: $140'$ Well do Type of grout (circle one): Cement Casing length: 130 feet Cas Screen length: 10 feet Scr Screen slot size: 010 inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: Logs run (circle all applicable) No log to Name of organization running log(s): Lertify that the well was drilled, cons	alve NA Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: IMO Well grouted to a depth of the steel tape Mix Bentonite Mix sing diameter: inches Type of casing reen diameter: inches Type of screen Setting depth: From inches Type of screen Setting depth: From I 30 feet to feet to Other (describe):	d: 9-22-04 strives /weight. of BECEIVED BECEIVED BECEIVED COL 13 2004 DUC OCT 14 200 DUC OCT 13 2004 DUC OCT 14 200 DUC		
If flowing, method of flow regulation: Va Static Water Level:	alve NA Other (describe) bove or below (circle one) land surface Date measure steel tape electric tape air line other: epth: HO Well grouted to a depth of the measure epth: HO Well grouted to a depth of the measure Bentonite Mix sing diameter:	ed: 9-22-04 Strives (weight		
If flowing, method of flow regulation: Va Static Water Level:	bove or below (circle one) land surface Date measure steel tape electric tape air line other:	d: 9-22-04 strives /weight. of BECEIVED BECEIVED BECEIVED COL 13 2004 DUC OCT 14 200 DUC OCT 13 2004 DUC OCT 14 200 DUC		

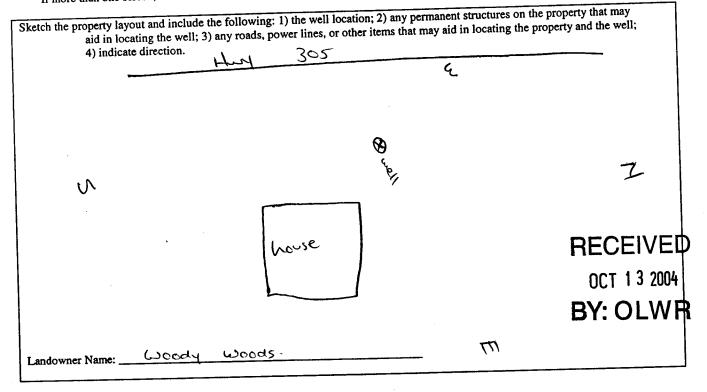
17 - **k**

If well telescopes please sketch below and show depths.

	$\wedge \wedge 141$	Description of Formations Encountered	From	To
Ground Level	M - 1 M	Clay dirt	0	30
		graet.	30	45
		while chey	45	65
		while said	65	95
		while day	95	90
			96	14
		white said		
				Т
				1
				1
				+-
				_ _

T.

If more than one screen, show location of each on sketch



Govor Mon.

Signature of Water Well Contractor

		ELL REPORT art 2	For Offi	re Lice Only	
County: Desalo	Pump Installer's	Completion Report		For Office Use Only: Aquifer:	
Permit #:	Mississippi Departmen	t of Environmental Quality	Well #: M-		
Driller: Jones w Maxon		and Water Resources Box 10631	-		
Date completed: 9-22-04	Jackson, N	IS 39289-0631			
······		961-5210 4-6938 (fax)			
This report must be prepar installation of pump. A cop	ed by the pump installer in	detail and filed with the I	Department within	30 days of the	
Well Owner Info		N	ell Location		
Owner Name: woody woo)as	Latitude: 34-47-182	$\mathcal{S}_{}$ Longitude: $\mathcal{S}_{}$	9-48-304	
Mailing Address: <u>5102</u>	Huy 305 Suth.	Method of Lat/Long (circ	le one): Conventio	onal Survey,	
LOT 7	My 305 forms. Ms 386.32	-	Hand-held GPS, Si		
Hernando	<u>Λς</u> <u>38632</u> State Zip Code	<u>SF. 14 NW 14 Sec</u>	<u>35</u> Twn <u>3</u> 5	5 Rng 600	
City			on Nearest 7		
Telephone No. (<u>901)</u> 487- 5	736	<u>Miles</u> <u>of coctium.</u>			
Pump Ty			Power Type		
Circle on			Circle one		
Air Lift Jet	Submersible	Diesel Engine Ga	asoline Engine	Natural Ga	
Bucket Piston	Turbine	Electric Motor H	and	Tractor PT	
Centrifugal Rotary	Flowing Well		ther (specify):		
Other (specify):	·····	Horse Power Rating of M	lotor: 314		
Date Pump Installed:	-04	Setting Depth:			
Rated Pump Capacity:	Gallons Per Minute	Number of Stages:	(
	· · · · · · · · · · · · · · · · · · ·			-	
Pump Test		Method of	Measuring Water L Circle one	.evel • • • L	
Date Well Tested: $9 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3$	<u>, 4</u>	Air Line Electric	Measuring Line	Steel Tape	
Static Water Level (A):	Feet Below Land Surface		, -	-	
Pumping Water Level (B):A		Other (specify):	ing I weig		
Drawdown [(B) − (A)]: <u>~~</u> Ą	Feet Below Land Surface	For flowing well, measur	ed shut in head:	∼^ fee	
Test Pumping Rate: 12	Gallons Per Minute	Well yielded(
Duration of Pump Test (minimum 4	hours): <u>24</u> hours	feet af	iter <u>94</u>	hours of pumpin	
	A A				
I HEREBY CERTIFY that the abov		est of my knowledge.	$\wedge \uparrow$		
Jones W. Mason	icense No. (if applicable)	Signature of Pump I	s. IV loom		

• • • • •••

