	State Well Report		
County: Lamar	Part 1	l	
Permit #:	Mississippi Department of Environmental Quality Office of Land and Water Resources	1	
Driller: TRavis Boone	Р.О. Вох 10631	١	
Date drilling completed: 11-16-06	Jackson, MS 39289-0631 (601)961-5210	1	
	(601)354-6938 (fax)	1 2	

For Office Use Only:	
Aquifer:	
Well #: 4/6/	
L. S. Elevation:	
B-log #:	•

State Law requires that this report be prepared by the 30 days of completion of drilling of the well.	driller in detail and filed with the Department within
Well Owner Information	Wall Location
l '	
Owner Name_William Spires	Latitude: "Longitude: "
Malling Address: 116 Phillips Rd	Method of Lat/Long (circle one): Conventional Survey,
Jumal, ms	USGS quad, Hand-held GPS, Survey-grade GPS
39482 City State Zip Code	4 4 Sec 19 Twn 5N Rng 1/0W
Tolephone No. ()	Distance Direction Negrest Town 6 Miles S 12 of Lumpia
Wall	Deta
Purpose of Well (circle one) Home Industrial Public Supply	Irrigation Fish Culture Other:
Date well drilling started: 11-15-06 Date w	well drilling completed: //- /(a - O /a
If flowing, method of flow regulation: Valve Other (de	cecribe)
Static Water Level: 120 feet above or below (circle one) is	and surface Date measured: 11-110/-
Method of Measurement (circle one) steel tape electric tape	air line other String Line
Hole depth: Well depth: 160	Well grouted to a depth offeet
Type of groat (circle one): Coment Bentonite Mix	
Casing length: 140 feet Casing diameter: 4	inches Type of casing: SCh 40
Screen length: 20 feet Screen diameter: 4	inches Type of some
Screen slot size: X inches Setting depth: Prom	140 feet to 160 feet
Type of completion (circle all applicable): Gravel packed Undante	paged Telescoped Open hole Natural Development
	•
Top of lap pipe or reduction in casing:feet. If tele	escoped or more than one screen, describe on back of reco
Logs rua (circle all applicable): No log run Electric Gamma Ray	Density Sonic Neutron Other:
NAME Of Organization Yunning Longs).	·
I certify that the well was drilled, constructed, and completed in ac-	sordance with all applicable tourisment of the
Department of Environmental Quality and/or the Mississippi Department	rement of Health regulations and state laws.
Travis Boone 0.514	- Marin Roome
Print Name of Water Well Contractor and License No.	Signature of Water Well Contractor

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A-161

If well telescopes	please eleach below	and show depths.
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Ground Level		
	ļ	
	1	
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	}	
]	

Description of Portuntions Recommend Mand (Vary Nand Clary Stand	Prom	To
Mand	0	10
['Vay	10	40
Nand	40	75
Clay	175	الجانا
Shad	1 112	Lie/L
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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 a	troctures on the property that may
aid in locating the well; 3) any roads, power lines, or other leans that may aid in	locating the property and the well:
4) indicate direction.	• • •

Landowner Name: William Spier

Signature of Water Voll Construction

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STATE	WELL	REPORT
	Part 2	
Person bush	and Com	delles Resert

Pump Installer's Completion Report

Mississippi Department of Environmental Quality

Office of Land and Water Resources

P.O. Box 10651

Jackson, MS 39289-0631

(601)961-5210
(601)354-6938 (fax)

For Office Use Only:		
Aquil a:		
Wee A-161		
Slevation:		

This report should be proposed by the pump installer in detail and filed with the Department within 50 days of the invisibilities of source.

Well Owner Information	Well Location
Maring Address William Apiers Maring Address 116 Phillips Rd Limnally Ms 39482 Chy Some Zio Code	Latitude: Longitude: Longitude: Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-hold GPS, Survey-grade GPS
Telephone No. (Distance Direction Nearest Town Le Miles S W of Summall
Pump Type	Power Type

	Pesap Typ Circle one			Fower Type Circle one	
Air Lift	Jet	Saturatible	Diesel Begine	Gasoline Engine	Natural Con
Bucket	Piston	Turbine	Bloctric Motor	Hand	Tractor PTO
Contribugal	Rotary	Plowing Well	Wiedmill	Other (specify):	
Other (specify);	······································		Horse Power Ratio	g of Moson:	
Dute Pump Installer	11-16-0	b	Setting Depth:	145	feet
Rated Pump Capaci	iy. 17	Gullous Per Missate	Number of Stages:		

Pemp Test Data	Method of Messaring Water Level Circle one
Date Well Trested: 11-16-06	Air Line Electric Measuring Line Smal Tape
Static Water Level (A): 17.0 Feet Below Land Surface	Ode (specify): String Line
Pemping Water Lovel (B):Foot Below Land Surface	\
Drawdown [(B) - (A)]:Foot Below Land Surface Test Pumping Rate: Gallons Per Minute	For thowing well, successed that in bond:foct
	Well yieldedGPM with a desiredown of
Duration of Pump Test (minimum 4 hours):hours	

I FERRING CHRISTIAN CALL CALLED AND ADDRESS OF THE PARTY	
I RESCRIY CENTERY that the above statements are true to the best of my knowledge.	
Tonic Dance	
Travis Bonne	Marin Boune
Print Home of Pump Installer and License No. (if applicable)	- Julianos Journe
A S A S A S A S A S A S A S A S A S A S	Signature of Chica Contailor

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BY: OLWE