· · · · · · · · · · · · · · · · · · ·	State W	Vell Report	
County: <u>LA fayette</u> Mi	Part 1		For Office Use Only:
Permit #:	Mississippi Department of Environmental Quality		Aquifer:
Driller: Leaper Drilling	Office of Land and Water Resources		Well #: <u>6 - 30</u>
	P.O. Box 10631 Jackson, MS 39289-0631		
Date drilling completed:	(601)961-5210		L. S. Elevation:
· · · · · · · · · · · · · · · · · · ·	(601)3		E-log #:
State Law requires that this report 1 30 days of completion of drilling of t	be prepared by the	driller in detail and filed w	ith the Department within
Well Owner Information		Well	Location
Owner Name Charles M. Mo	se/an		_" Longitude:°'
Mailing Address: 324 Ridgewa		Method of Lat/Long (circle on	
Oxford MS	38655	USGS quad, Hand-held	GPS, Survey-grade GPS
City State	Zip Code	14 14 Sec_ 27	Twn 85 Rng 2W
Telephone No. (234) 6287 62 234 62	87	Distance Direction 	Nearest Town
	Well I	Data	
Purpose of Well (circle one) Home Industria		Irrigation Fish Culture	Other:
Date well drilling started: <u>9-24-</u>	Date w	vell drilling completed:7	-28-06
If flowing, method of flow regulation: Valve	Other (de	escribe)	
Static Water Level:feet above @		and surface Date measured:	9-29-06
Method of Measurement (circle one) steel tag	electric tape	air line other:	
Hole depth:	360 gt	Well grouted to a depth of	/0 feet
Type of grout (circle one): Cement Ber	itonite Mix		
Casing length: <u>340</u> feet Casing diar	neter:4	_inches Type of casing:	Puc
1	meter: <u>4</u>		
menea	tting depth: From	340 feet to 36	0feet
Type of completion (circle all applicable): Grav			Pananc
Top of lap pipe or reduction in casing:	foot If tol		
Logs run (circle all applicable): No log run Ele	ctric Gamma Ray	Scoped or more than one screen	n, describe on back of page
Name of organization running log(s).			
I certify that the well was drilled, constructed, a	and completed in acc	ordance with all applicable red	uirements of the Mississinni
bepartment of Environmental Quality and/or t	he Mississippi Depar	tment of Health regulations an	d state laws.
Leeper Drilling # 00 7	79	(ST.	$\overline{\mathcal{A}}$
Print Name of Water Well Contractor and License	No.	Signature of W	ater Well Contractor
	<del></del>		hand have been by the second of the second o
			OCT 2 4 2006

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4.

BY OLDER

G-30

If well tolescopes please sketch below and show depths.

Ground Lovel Description of Formations Bncountered From To ta: 0 T 20 約 Blac grean. FU 577 5120 330 36 \* 4` If more than one screen, show location of each on sketch 70 S 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; 1451 Size **PR** las M. Mosala Lundowner Name; Signature of Water Well Contractor

: noitst2 xs7

MDEQ LAND & WATER

хед раугазая

MA3E:8 3005 TS 750

/ .		ELL REPORT		
County: A faye the	Part 2 Pump Installer's Completion Report		For Office Use Only;	
	Mississinni Departm	r's Completion Report ent of Environmental Quality	Aquifer:	
Permit #:	Office of Land	and Water Resources		
Driller: Leeper Jr. 1/ing	P.O.	. Box 10631	- 2-	
Date completed:	Jackson,	MS 39289-0631	Well #: <b>G - 30</b>	
		1)961-5210 154-6938 (fax)		
(TL1			Elevation:	
This report should be prepared by th installation of pump.	he pump installer in det	ail and filed with the Departmen	t within 30 days of 4	
Well Owner Informa			watum of days of the	
/ Uwher Informa	uon	Well Location		
Owner Name: Charles M.	Mosely	Latitude: Longitude:		
Mailing Address: 376 Ridgeway			Longitude:	
mung Aduress: 200 Ki dg eway	1 IN ANOT DE'IL	Method of Lat/Long (circle one	c): Conventional Summer	
Oxford MS 3865				
	- 1000-5	USGS quad, Hand-	held GPS, Survey-grade GPS	
City State	Zip Code	<sup>1</sup> /4 <sup>1</sup> /4 Sec	Twn Rng	
		Distance Direction	Nearest Town	
Telephone No. (62) 234 - 6287				
		Miles EAST of	OX-ford	
			/	
Pump Type				
Circle one			er Type	
Air Lift Jet				
JCL	Submersible	Diesel Engine Gasoline	Engine Natural Gas	
Bucket Piston	Turbine	FILLING		
		Electric Motor Hand	Tractor PTO	
Centrifugal Rotary	Flowing Well	Windmill Other (st	pecify):	
Other (specify):		Guici (s)		
		Horse Power Rating of Motor: _	<u> </u>	
Date Pump Installed: <u>9-29-06</u>		Satting Des ()		
Detrat D		Setting Depth: 2 d	feet	
Rated Pump Capacity: / O	Gallons Per Minute	Number of Stages:/	4	
			, 	
Pump Test Data				
		Method of Measuring Water Level		
Date Well Tested: <u>9-29-1</u>	, lo	Circle one		
tatio Water Level ( )		Air Line Electric Measur	ing Line of the	
static Water Level (A):Feet B	elow Land Surface		•	
umping Water Level (B):Feet Bo	elow I on t 0	Other (specify):		
	Land Surface			
	1			
	elow Land Surface	For flowing well measured at		
Drawdown [(B) – (A)]:Feet B		For flowing well, measured shut		
Drawdown [(B) – (A)]:Feet B				
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G	Sallons Per Minute	Well yielded	GPM with a drawdown of	
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G	Sallons Per Minute		GPM with a drawdown of	
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G	Sallons Per Minute	Well yielded	GPM with a drawdown of	
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G Duration of Pump Test (minimum 4 hours):	Gallons Per Minute	Well yieldedfeet after	GPM with a drawdown of	
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G Duration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement	Ballons Per Minute	Well yieldedfeet after	GPM with a drawdown of	
Drawdown [(B) – (A)]:Feet B Test Pumping Rate:G Duration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement Xeeper Drilling -# 0	Ballons Per Minute hours hours hts are true to the best of 079	Well yieldedfeet after	GPM with a drawdown of	
Drawdown [(B) – (A)]:Feet B Test Pumping Rate:G Duration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement Xeeper Drilling -# 0	Ballons Per Minute hours hours hts are true to the best of 079	Well yielded	GPM with a drawdown ofhours of pumping	
Drawdown [(B) – (A)]:Feet B Test Pumping Rate:G Duration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement Xeeper Drilling -# 0	Ballons Per Minute hours hours hts are true to the best of 079	Well yieldedfeet after	GPM with a drawdown ofhours of pumping	
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G Duration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement Aeeper Drilling -#-0	Ballons Per Minute hours hours hts are true to the best of 079	Well yielded	GPM with a drawdown ofhours of pumping	
Prawdown [(B) – (A)]:Feet B lest Pumping Rate:G Puration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement Aeeper Drilling -#-0	Ballons Per Minute hours hours hts are true to the best of 079	Well yielded	GPM with a drawdown ofhours of pumping	
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G Duration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement Aeeper Drilling -#-0	Ballons Per Minute hours hours hts are true to the best of 079	Well yielded	GPM with a drawdown ofhours of pumping	
Drawdown [(B) – (A)]:Feet B lest Pumping Rate:G Duration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement	Ballons Per Minute hours hours hts are true to the best of 079	Well yielded	SPM with a drawdown of hours of pumping	
Prawdown [(B) – (A)]:Feet B lest Pumping Rate:G Puration of Pump Test (minimum 4 hours): HEREBY CERTIFY that the above statement A = P + C = C + C + C + C + C + C + C + C + C	Ballons Per Minute hours hours hts are true to the best of 079	Well yielded	GPM with a drawdown ofhours of pumping	