	n State W	ен керогі		
	- State Well Report Part 1 Mississippi Department of Environmental Quality		For Office Use Only:	
County: LAMAr			Aquifer:	
Permit #:	Office of Land a	nd Water Resources	Aquiter: $K - 180$	
Driller. 1) time Wills	P.O. Box 10631		Well #: K-18C =	
		S 39289-0631	L. S. Elevation:	
Date drilling completed: 10-5-04	ate drilling completed: $(0-5-04)$ (601)961-5210			
(601)354-6938 (fax)		E-log #:		
State Law requires that this rep 30 days of completion of drilling		driller in detail and filed w	ith the Department within	
Well Owner Information		Well Location		
Owner Name Kerin M	ooner	Latitude: ° '	_" Longitude:'"	
			-	
Mailing Address: 37 Breshewins Rd		Method of Lat/Long (circle one): Conventional Survey,		
Lumberton MS		USGS quad, Hand-held GPS, Survey-grade GPS		
		<u>SW 14 S 14 Sec 30 Twn / SW Rng ZA</u>		
City State Zip Code		Distance Direction Nearest Town		
Telephone No. (20) 796-5	No. (20) 796-5790 Distance Direction		of Punn	
	Well D	lota		
-				
Purpose of Well (circle one) Home Inc	dustrial Public Supply	Irrigation Fish Culture	Other:	
Date well drilling started:	U Y Date v	vell drilling completed: ) ()	-5-04 BECEN	
Date wen deminig station		······································		
If flowing, method of flow regulation: Va	live Other (de	escribe)		
Static Water Level: 80 feet a	bove or helow (circle one)	and surface Date measured:	10-5-04	
Static Water Level: <u>80</u> feet a			BA: OT	
Method of Measurement (circle one) -s	steel tape electric tape	air line other:		
Hole depth: 100 Well de	epth: <u>140</u>	Well grouted to a depth of _	[0feet	
Type of grout (circle one): Cemen	Bentonite Mix			
	15		PVC UD	
Casing length: 20 feet Casi	15	inches Type of casing:	prc uo	
Casing length: 20 feet Casi	ing diameter:			
Casing length: <u>20</u> feet Casi Screen length: <u>20</u> feet Scr	ing diameter: een diameter:	inches Type of screen:	008 PVC	
Casing length: 20 feet Casi	ing diameter:4	inches Type of screen:	008 PVC	
Casing length: <u>20</u> feet Casi Screen length: <u>20</u> feet Scr	ing diameter: een diameter: Setting depth: From _	inches Type of screen:	008 PVC 40 feet	
Casing length: 20 feet Casi Screen length: 20 feet Scr Screen slot size: 008 inches	ing diameter: een diameter: Setting depth: From : Grave packed Under	inches Type of screen:	UNB     PVC       UO     feet       hole     Natural Development	
Casing length: <u>20</u> feet Casi Screen length: <u>20</u> feet Screen Screen slot size: <u>008</u> inches Type of completion (circle all applicable).	ing diameter: een diameter: Setting depth: From : Grave packed Under Other (describe):	inches Type of screen:	008 PVC 40 feet hole Natural Development	
Casing length: <u>20</u> feet Casi Screen length: <u>20</u> feet Scr Screen slot size: <u>008</u> inches Type of completion (circle all applicable). Top of lap pipe or reduction in casing:	ing diameter: een diameter: Setting depth: From : Grave packed Under Other (describe): feet. If te	inches Type of screen: \20feet to! reamed Telescoped Open lescoped or more than one scr	UNB       PVC         UO       feet         hole       Natural Development         reen, describe on back of page	
Casing length: <u>20</u> feet Casi Screen length: <u>20</u> feet Scr Screen slot size: <u>008</u> inches Type of completion (circle all applicable).	ing diameter: een diameter: Setting depth: From : Grave packed Under Other (describe): feet. If te	inches Type of screen: \20feet to! reamed Telescoped Open lescoped or more than one scr	UNB       PVC         UO       feet         hole       Natural Development         reen, describe on back of page	
Casing length: <u>20</u> feet Casi Screen length: <u>20</u> feet Scr Screen slot size: <u>008</u> inches Type of completion (circle all applicable). Top of lap pipe or reduction in casing: <u>1000 reduction</u> Logs run (circle all applicable): Notor reduction running log(s):	ing diameter: een diameter: Setting depth: From : Grave packed Under Other (describe): feet. If te m Electric Gamma Ray	inches Type of screen: \20feet to! reamed Telescoped Open lescoped or more than one scr Density Sonic Neutron	UNB       PVC         UO       feet         hole       Natural Development         reen, describe on back of page         Other:	
Casing length: <u>20</u> feet Casing Screen length: <u>20</u> feet Screen Screen slot size: <u>008</u> inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: <u>1000000000000000000000000000000000000</u>	ing diameter: een diameter: Setting depth: From : Gravel packed Under Other (describe): feet. If te m_Electric Gamma Ray	inches Type of screen: \20feet tol reamed Telescoped Open lescoped or more than one scr Density Sonic Neutron ccordance with all applicable	UNB       PVC         UO       feet         hole       Natural Development         reen, describe on back of page         Other:	
Casing length: <u>20</u> feet Casi Screen length: <u>20</u> feet Scr Screen slot size: <u>008</u> inches Type of completion (circle all applicable). Top of lap pipe or reduction in casing: <u>1000 reduction</u> Logs run (circle all applicable): Notor reduction running log(s):	ing diameter: een diameter: Setting depth: From : Gravel packed Under Other (describe): feet. If te m_Electric Gamma Ray	inches Type of screen: \20feet tol reamed Telescoped Open lescoped or more than one scr Density Sonic Neutron ccordance with all applicable	UNB       PVC         UO       feet         hole       Natural Development         reen, describe on back of page         Other:	
Casing length: <u>20</u> feet Casing length: <u>20</u> feet Casing Screen length: <u>20</u> feet Screen slot size: <u>008</u> inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: <u>1000000000000000000000000000000000000</u>	ing diameter: een diameter: Setting depth: From : Grave packed Under Other (describe): feet. If te mElectric Gamma Ray ructed, and completed in a and/or the Mississippi Dep	inches Type of screen: \2 \feet to reamed Telescoped Open lescoped or more than one scr Density Sonic Neutron ccordance with all applicable wartment of Health regulations	UNB       PVC         UO       feet         hole       Natural Development         reen, describe on back of page         Other:	
Casing length: <u>20</u> feet Casing Screen length: <u>20</u> feet Screen Screen slot size: <u>0078</u> inches Type of completion (circle all applicable) Top of lap pipe or reduction in casing: <u>1008</u> Logs run (circle all applicable): No log run Name of organization running log(s): <u>1008</u> I certify that the well was drilled, const	ing diameter: een diameter: Setting depth: From : Gravel packed Under Other (describe): feet. If te m_Electric Gamma Ray	inches Type of screen: \2 \feet to reamed Telescoped Open lescoped or more than one scr Density Sonic Neutron ccordance with all applicable wartment of Health regulations	UNB       PVC         UO       feet         hole       Natural Development         reen, describe on back of page         Other:	

If well telescopes please sketch below and show depths. Ground Level K - 180Description of Formations Encountered From To 100 40010

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.

RECEIVED NOV 0 4 2004 BY: OLWR

Ferin Moon Landowner Name:

Signature of Water Well Contractor

		STATE W	ELL REPORT		•		
County: 1.14	mar	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631		For O	ffice Use Only:		
Permit #:				Aquifer:			
Driller:	~ Wells			Well #: K-180			
Date completed:	44.5.0		Jackson, MS 39289-0631 (601)961-5210				
Date completed: _/_	0-3-04	(601)354-6938 (fax)		Elevation:			
This report she installation of		the pump installer in deta	il and filed with the Departme		ys of the		
Well Owner Information			Well Location				
Owner Name: Hevin moonen			Latitude: Longitude:				
Mailing Address: 37 Brocher pd LUM-berton ms			Method of Lat/Long (circle one): Conventional Survey, USGS quad, Hand-held GPS, Survey-grade GPS				
							City State Zip Code
C	City State	zip Code	Distance Direction	Nearest T	own		
Telephone No. (601) 794 5790		7 Miles Next of P.cervis					
Telephone 140. (		· · · · · · · · · · · · · · · · · · ·		····			
Ритр Туре		Power Type					
	Circle one			Circle one			
Air Lift	Jet	Submersible		ne Engine	Natural Gas		
Bucket	Piston	Turbine	Electric Motor Hand		Tractor PTO		
Centrifugal	Rotary	Flowing Well					
Other (specify):		·	Horse Power Rating of Motor	r:1K+	RECEIVED		
Date Pump Installed	1: 10-5-0 L	<u>}</u> .	Setting Depth:				
Rated Pump Capaci	ity: / 5	Gallons Per Minute	Number of Stages:				
Pump Test Data		Method of Measuring Water Level Circle one					
Date Well Tested: _	. <u></u>				Steel Tape		
Static Water Level (	(A): <u>80</u> Fe	et Below Land Surface		asuring Line			
		et Below Land Surface	Other (specify):				
Drawdown [(B) – (A)]: 7 0 Feet Below Land Surface			For flowing well, measured s	but in head:	feet		
Test Pumping Rate:	15	Gallons Per Minute	Well yielded) S	GPM with a	drawdown of		
Duration of Pump 7	fest (minimum 4 hour	s): <u> </u>	feet after _	4	hours of pumping		
		ements are true to the best		1.			
TAMES WELLS Print Name of Pump Installer and License No. (if applicable) Signature of Pump Installer							
Print Name of Pum	p installer and Licens	e No. (II applicable)	- Signature of Pump I	IISCALLCE	I		