County: Parola
Permit #:
Driller: Joses W. Mason
Date drilling completed: 5-18-05

## Well Driller Report and Well Log

Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601)961-5210 (601)354-6938 (fax)

	For Office Use Only:
Aquifer	
Well #:	H-41
L. S. El	evation:
E-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	Well Location
Owner Name Kevin McGee.	Latitude: 34 • 36, 430, Longitude: 289 • 47, 188,
Mailing Address: hickory lone E	Method of Lat/Long (circle one): Conventional Survey,
	USGS quad, Hand-held GPS Survey-grade GPS
Scidis Ms. 38666 City State Zip Code	NE 1/4 500 1/4 Sec 35 Twn 75 Rng 600
Telephone No. (662) 342 - 5466	Distance Direction Nearest Town  3 1/2 Miles NE of hideway hills-
Well	Data
Purpose of Well (circle one) Home Industrial Public Supply	y Irrigation Fish Culture Other:
Date well drilling started: 5-18-05 Da	te well drilling completed: 5-18-05 JUN 2 2 20
If flowing, method of flow regulation: Valve Othe	r (describe)
Static Water Level: feet above or felow circle on	ne) land surface Date measured: 5-13-05
Method of Measurement (circle one) steel tape electric ta	ape air line other: String weight
Hole depth: 185' Well depth: 185	Well grouted to a depth offeet
	lix
Casing length: 165 feet Casing diameter:	inches Type of casing:
Screen length: 20 feet Screen diameter: 4	inches Type of screen:
Screen slot size:O ( Oinches Setting depth: From	
Type of completion (circle all applicable): Gravel packed Uni	derreamed Telescoped Open hole Natural Development
Other (describe):	
Top of lap pipe or reduction in casing:feet. If	telescoped or more than one screen, describe on back of page
Logs run (circle all applicable): No log run Electric Gamma R	ay Density Sonic Neutron Other:
Name of organization running log(s):	
I certify that the well was drilled, constructed, and completed in accordance w Environmental Quality and/or the Mississippi Department of Health regulatio	
Janes W. Majar 0-630	Gans w. Mosen
Print Name of Water Well Contractor and License No.	Signature of Water Well Contractor
If well telescopes please sketch below and show deaths	

H-41

round Level	Description of Formations Encountered	From	To
	Clay dirt		12
	red soud-	12	58
3	hord rock-		60
	white clay	60	90
	while Soud	90	110
		110	150
		150	(85
			,
	RF	n	1 2 7 10-
		UE	VE
4	JUN	120	0
	Die	6 6	2005
	BY:	$\Omega I$	Az
			VV

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

ard III	layout and inclu locating the wel icate direction.	de the following: 1) the l; 3) any roads, power	ne well location; 2 lines, or other iter	any permanent and that may aid i	structures on the property of	perty that may perty and the well;
N		house				5
Landowner Name: _	Kevin	McGee.	3		- East	

## STATE WELL REPORT Part 2

## **Pump Installer's Completion Report**

County: Ponola Permit #: Driller: Jores Date completed: 5-18-05

For Office Use Only: Aquifer: Well #: Elevation:

Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631

This report must be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump. A copy of Part 1 of this report must be attached to this report.  Well Owner Information  Owner Name:    Well Owner Information	(601)3.	1)961-5210 54-6938 (fax)		
Well Owner Information  Owner Name: Keria McGee  Mailing Address: Mickory I care E  Method of Lat/Long (circle one): Conventional Survey,  USGS quad, And-held GPS, Survey-grade GPS  Distance Direction Nearest Town  31  Miles ME of Liceory Wills.  Pump Type Circle one  Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas  Bucket Piston Turbine Electric Motor Hand Tractor Pro Centrifugal Rotary Flowing Well Windmill Other (specify):  Date Pump Installed: S-18-05  Rated Pump Capacity: 45 Gallons Per Minute  Pump Test Data  Date Well Tested: S-18-05  Static Water Level (A): Ge Feet Below Land Surface  Drawdown [(B) - (A)]: NA Feet Below Land Surface  Drawdown [(B) - (A)]: NA Feet Below Land Surface  Test Pumping Rate: 75 Gallons Per Minute  Well yielded 75 GPM with a drawdown of	installation of pump. A copy of Part 1 of this report m	ust be attached to this report.		
Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Land-held GPS, Survey-grade GPS  Secretics Ms 38CCC City State Zip Code  Distance Direction Nearest Town  312 Miles ME of Liceur Wiles  Pump Type Circle one  Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas  Bucket Piston Turbine Electric Motor Hand Tractor PTO  Centrifugal Rotary Flowing Well Windmill Other (specify):  Date Pump Installed: S-18-05  Rated Pump Capacity: 45 Gallons Per Minute  Pump Test Data  Date Well Tested: S-18-05  Static Water Level (A): 66 Feet Below Land Surface  Pumping Water Level (B): NA Feet Below Land Surface  Drawdown [(B) - (A)]: NA Feet Below Land Surface  Test Pumping Rate: 75 Gallons Per Minute  Method of Lat/Long (circle one): Conventional Survey,  USGS quad, Land-held GPS, Survey-grade GPS  Nearest Town  312 Miles ME of Liceur Wiles  Diesel Engine Gasoline Engine Natural Gas  Nearest Town  312 Miles ME of Liceur Wiles  Feet Below Land Surface  Diesel Engine Gasoline Engine Natural Gas  Electric Motor Hand Tractor PTO  Windmill Other (specify): JUN 2  Setting Depth: 120' feet  Other (specify): 54 Company (Liceur Measuring Water Level Circle one  Air Line Electric Measuring Water Level Circle one  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel Tape  Other (specify): 54 Company (Liceur Measuring Line Steel T	Well Owner Information			
USGS quad, fland-held GPS, Survey-grade GPS  Scratis MS 38CLC City State Zip Code  Telephone No. (CG2) 342-54 C6  Pump Type Circle one  Air Lift Jet Submersible Bucket Piston Turbine Centrifugal Rotary Flowing Well Other (specify):  Date Pump Installed: S-18-05  Rated Pump Capacity: 45 Gallons Per Minute  Pump Test Data Date Well Tested: 5-18-05  Static Water Level (A): CG Feet Below Land Surface Pumping Water Level (B): NA Feet Below Land Surface Drawdown [(B) - (A)]: NA Feet Below Land Surface Drawdown [(B) - (A)]: NA Feet Below Land Surface For flowing well, measured shut in head: feet Well yielded 75 GPM with a drawdown of	Owner Name: Keuin McGee	Latitude: 34-26.420 Longitude: 89.47.188		
Scrots   Ms   3 & CCC     City   State   Zip Code     Distance   Direction   Nearest Town     3   Miles   M E   of   hideway   hills     Pump Type   Circle one     Air Lift   Jet   Submersible     Bucket   Piston   Turbine   Electric Motor   Hand   Tractor PTO     Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):     Date Pump Installed:   S-18-05     Rated Pump Capacity:   45   Gallons Per Minute     Pump Test Data   Method of Measuring Water Level     Curcle one   Circle one     Contribugal   Number of Stages:   14     Pump Test Data   Method of Measuring Water Level     Circle one   Circle one     Circle one   Natural Gas     Electric Motor   Hand   Tractor PTO     Windmill   Other (specify):   Horse Power Rating of Motor:   3   47     Setting Depth:   120'   feet     Number of Stages:   14       Circle one   Natural Gas	Mailing Address: hickory lone E	Method of Lat/Long (circle one): Conventional Survey,		
Scrdis   Ms   38 CCC     City   State   Zip Code     Distance   Direction   Nearest Town     31   Miles   M E   of   hi deway   hills     Pump Type   Circle one     Air Lift   Jet   Submersible     Bucket   Piston   Turbine   Electric Motor   Hand   Tractor PTO     Centrifugal   Rotary   Flowing Well   Windmill   Other (specify):     Date Pump Installed:   S-18-05     Rated Pump Capacity:   45   Gallons Per Minute     Pump Test Data   Method of Measuring Water Level     Character   Circle one     Circle one   Circle one     Contribution   Minute   Minute     Contribution   Minute   Minute     Contribution   Measuring     Contribution   Minute     Contribution   Minute     Contribution   Minute     Contribution   Measuring     Contribution   Measuring     Contribution   Minute     Contribution   Minute     Contribution   Measuring     Contribution   Minute     Co		USGS quad, Hand-held GPS, Survey-grade GPS		
Distance Direction Nearest Town  310 Miles NE of Lideway Lills.  Pump Type Circle one  Air Lift Jet Submersible Diesel Engine Gasoline Engine Natural Gas  Bucket Piston Turbine Electric Motor Hand Tractor Properties one  Other (specify):  Date Pump Installed: 5-18-05  Rated Pump Capacity:  Pump Test Data  Pump Test Data  Date Well Tested:  Date Well Tested:  Date Well Tested:  Date Water Level (A):  Date Water Level (B):  Pump Test Below Land Surface  Drawdown [(B) - (A)]:  Drawdown [(B) - (A)]:  Drawdown Gallons Per Minute  Diesel Engine  Gasoline Engine  Natural Gas  Diesel Engine  Gasoline Engine  Natural Gas  Diesel Engine  Gasoline Engine  Natural Gas  Natural Gas  Diesel Engine  Gasoline Engine  Natural Gas  Diesel Engine  Diesel Engine  Gasoline Engine	Sordis Ms 38666			
Pump Type Circle one Air Lift  Jet Submersible Diesel Engine Circle one  Air Lift Diesel Engine Circle one  Contrifugal Contri	State Zip Code	Distance Direction Nearest Town		
Circle one  Air Lift  Jet  Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Bucket  Piston  Turbine  Electric Motor  Hand  Tractor PTO  Windmill  Other (specify):  Horse Power Rating of Motor:  Setting Depth:  Rated Pump Capacity:  Pump Test Data  Date Well Tested:  Static Water Level (A):  Feet Below Land Surface  Prumping Water Level (B):  Press Power Rating of Motor:  Method of Measuring Water Level  Circle one  Air Line  Air Line  Electric Motor  Hand  Tractor PTO  Windmill  Other (specify):  Horse Power Rating of Motor:  Setting Depth:  Number of Stages:  I 4   Method of Measuring Water Level  Circle one  Air Line  Electric Measuring Water Level  Circle one  Other (specify):  String  Other (specif	Telephone No. (462) 342-5466			
Circle one  Air Lift  Jet  Submersible  Diesel Engine  Gasoline Engine  Natural Gas  Bucket  Piston  Turbine  Electric Motor  Hand  Tractor PTO  Windmill  Other (specify):  Horse Power Rating of Motor:  Setting Depth:  Number of Stages:  Pump Test Data  Date Well Tested:  Date W	Pump Type	Power Type		
Bucket Piston Turbine Electric Motor Hand Tractor PTO Centrifugal Rotary Flowing Well Windmill Other (specify):  Date Pump Installed: S-13-05  Rated Pump Capacity: 45  Gallons Per Minute  Pump Test Data  Date Well Tested: 5-18-05  Static Water Level (A): Feet Below Land Surface Corawdown [(B) - (A)]: NA Feet Below Land Surface  Drawdown [(B) - (A)]: NA Feet Below Land Surface  For flowing well, measured shut in head: feet  Well yielded 55  GPM with a drawdown of	Circle one			
Centrifugal Rotary Flowing Well Windmill Other (specify):  Date Pump Installed: 5-13-05  Rated Pump Capacity: 45  Gallons Per Minute  Pump Test Data  Date Well Tested: 5-18-05  Static Water Level (A): 6  Feet Below Land Surface  Drawdown [(B) - (A)]: NA  Feet Below Land Surface  Drawdown [(B) - (A)]: NA  Feet Below Land Surface  For flowing well, measured shut in head: 6  Windmill Other (specify): 7  Setting Depth: 120' 6  Feet Meet Mumber of Stages: 14  Method of Measuring Water Level Circle one  Air Line Electric Measuring Line Steel Tape  Other (specify): 5 to 3 ( weight)  Other (specify): 5 to 3 ( weight)  For flowing well, measured shut in head: 6  Feet Pumping Rate: 75  Gallons Per Minute  Well yielded 75  GPM with a drawdown of	Air Lift Jet Submersible	Diesel Engine Gasoline Engine Natural Gas		
Deter (specify):	Bucket Piston Turbine	Electric Motor Hand Tractor PTO		
Setting Depth:	Centrifugal Rotary Flowing Well	Windmill Other (specify):		
Setting Depth:	Other (specify):	Horse Power Rating of Motor: 3 40-		
Pump Test Data  Date Well Tested:	Date Pump Installed: _S-18-05			
Circle one  Static Water Level (A):	Rated Pump Capacity:Gallons Per Minute	Number of Stages:		
Air Line Electric Measuring Line Steel Tape  Other (specify): String (weight  Other (specify): String (weight)  Orawdown [(B) – (A)]: NA Feet Below Land Surface  Feet Below Land Surface  Orawdown [(B) – (A)]: String (weight)  Feet Below Land Surface  For flowing well, measured shut in head: feet  Well yielded 55 GPM with a drawdown of	Pump Test Data			
Air Line Electric Measuring Line Steel Tape  Other (specify): String (weight)  Other (specify): String (weight)  Other (specify): String (weight)  Feet Below Land Surface  Feet Below Land Surface  Feet Below Land Surface  For flowing well, measured shut in head:feet  Feet Pumping Rate:	Date Well Tested:5-18-05	Circle one		
Other (specify): String (weight Continue of the continue of th		Air Line Electric Measuring Line Steel Tape		
Gest Pumping Rate:		Other (specify): String (weight		
Of M with a trawdown of	Drawdown [(B) – (A)]: Peet Below Land Surface	For flowing well, measured shut in head:feet		
Duration of Pump Test (minimum 4 hours):hours  \$	Test Pumping Rate: Gallons Per Minute	Well yielded GPM with a drawdown of		
	Duration of Pump Test (minimum 4 hours):hours	feet after of hours of pumping		
	HEREBY CERTIFY that the above statements are true to the be			

I HEREBY CERTIFY that the above statements are true to the bes	t of my knowledge.	
Joes W. Mason	grow or Man	
Print Name of Pump Installer and License No. (if applicable)	Signature of Pump Installer	