P.O. Box 10631   L. S. Elevation:     Jackson, MS 39289-0631   (601)354-6938 (fax)     E-log #:     State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well.     Well Owner Information     Owner Name     Owner Name <	234
30 days of completion of drilling of the well.     Well Location     Well Location     Owner Name   Date State   Owner Information     Owner Name   Date State   Owner Name   Well Location     Date State   Owner Name   Well Location     Date State   Owner Name   Well Location     Latitude: 30 ° 49:71/24 Longitud: 888 ° 25 3     Mailing Address: [/86 Emanuel D     Date Survey-grade GPS     Distance   Direction   Nearest Town     Code   Distance   Direction   Nearest Town     Well Data     Purpose of Well (circle one) Industrial   Public Supply   Irrigation   Fish Culture   Other:	/
Well Owner Information   Well Location     Owner Name   Danc   Peppen     Mailing Address:   186   Emanuel D     Luceful   M3   3457     City   State   Zip Code     Telephone No. ()   State   Zip Code     Well Data   Distance   Direction     Purpose of Well (circle one) frome   Industrial   Public Supply     If flowing, method of flow regulation:   Valve   Other (describe)     Static   Set above or below (circle one) land surface   Date measured:     Method of Measurement (circle one)   steel tape   electric tape     Hole depth:   170   Well depth:   170     Well grouted to a depth of   100   feet	/
USGS quad, Hand-held GPS, Survey-grade GPS, Survey-g	/
Lucchd   MS 39457 City   NE 14 SW 14 Sec_3 1 Twn T25 Rng 4 (     Telephone No. (	
Telephone No. (	
Purpose of Well (circle one) frome   Industrial   Public Supply   Irrigation   Fish Culture   Other:     Date well drilling started: $8 - 2 - 07$ Date well drilling completed: $8 - 2 - 07$ If flowing, method of flow regulation:   Valve   Other (describe)     Static Water Level: $105$ feet above or below (circle one) land surface   Date measured:     Method of Measurement (circle one)   steel tape   electric tape   air line   other:     Hole depth: $170$ Well depth: $170$ Well grouted to a depth of $100$ feet     Type of grout (circle one):   Cement   Bentonite   Mix $Mix$	
Date well drilling started:   8 - 2 - 07   Date well drilling completed:   8 - 2 - 07     If flowing, method of flow regulation:   Valve   Other (describe)	
If flowing, method of flow regulation: Valve Other (describe) Static Water Level: <u>105</u> feet above or below (circle one) land surface Date measured: Method of Measurement (circle one) steel tape electric tape air line other: Hole depth: <u>170</u> Well depth: <u>170</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Cement Bentonite Mix	
Static Water Level:   105 feet above or below (circle one) land surface   Date measured:     Method of Measurement (circle one)   steel tape   electric tape   air line   other:     Hole depth:   170   Well depth:   170   Well grouted to a depth of   100   feet     Type of grout (circle one):   Cement   Bentonite   Mix   Mix	
Method of Measurement (circle one) steel tape electric tape air line other: Hole depth: Well depth: Well grouted to a depth of feet Type of grout (circle one): Cement Bentonite Mix	
Hole depth: <u>170</u> Well depth: <u>170</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Cement Bentonite Mix	
Type of grout (circle one): Cement Bentonite Mix	_
Casing length: 160 feet Casing diameter: 4 inches Type of casing: PUCKO	
Screen length: 10 feet Screen diameter: 4 inches Type of screen: PUCurapped	1
Screen slot size: <u>8</u> inches Setting depth: From <u>166</u> feet to <u>170</u> feet	
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Developed	nent
Other (describe):	
Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on back of p	page
Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:	
Name of organization running log(s): I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of	
Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	
Michael REr Fogle 0408 Michael REtryfogl	
Print Name of Water Well Contractor and License No. Signature of Water Well Contractor	

SEP 0 4 2007 BY: OLWR

	Description of supportance stationers		53
	Raad	-10-12	1 H
ومعاجبته بالبليان والبليان والمراجع والمتعاوية والمعادين والمتعادين والمتعادية والمتعادية والمتعاد	<u>A</u>	1354	<u> </u>
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is more than are across, show location of each an shorth

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Ground Level

katch the property layout and include the following: 1) the wall foundor; 2) my presented 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.

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Jon 612 Jon bound	
Divent Dana Peppis	

vzl 0408 Signature of Water Well Contractor

•	STATE W	ELL REPORT		
		Part 2	For Office Use Only:	
County: Corgo	Pump Installer's Completion Repor		Aquifer:	
Permit #:	Mississinni Denartmer	nt of Environmental Quality	Well #: H-95	
Driller Mike that		and Water Resources	Weil #:	
		Box 10631	Elevation:	
Date completed: <u>8 - 4 - 57</u>		AS 39289-0631 )961-5210		
	(601)35	4-6938 (fax)		
This report must be prepared b	y the pump installer in	detail and filed with the De	partment within 30 days of the	
installation of pump. A copy of Well Owner Informa		We	l. Il Location	
$\wedge$		1	12 Longitude: 088-25-3	
Owner Name: Dama Pe	ppin_	Latitude: $30 - 47 - 1$	/ CLongitude: Loo 255	
Mailing Address: 186 Ema	nucl	Method of Lat/Long (circle	one): Conventional Survey,	
<b></b>		USGS quad, Hand held GPS, Survey-grade GPS		
Nuc end	M339452		31 Twn T25 Rng R46	
City State	zip Code			
		Distance Direction	<b>•</b> • • •	
Telephone No. ()		5/2 Miles NE	of Agricola	
			0	
Pump Type		Po	wer Type	
Circle one			lircle one	
Air Lift Jet	Submersible	Diesel Engine Gase	bline Engine Natural Ga	
Bucket Piston	Turbine	Electric Motor Han	d Tractor PT	
Centrifugal Rotary	Flowing Well	Windmill Oth	er (specify):	
Other (specify):		Horse Power Rating of Mo	tor: <u>Z</u>	
	47			
Date Pump Installed: 8-4-07		Setting Depth: C		
Rated Pump Capacity: 10	Gallons Per Minute	Number of Stages:	15	
	······································		and Water Laval	
Pump Test Data		Method of Measuring Water Level Circle one		
Date Well Tested:	·····	$\square$		
Static Water Level (A): <u>/ 0 5</u> Feet Below Land Surface		Air Line Electric M	leasuring Line Steel Tape	
		Other (specify):		
Pumping Water Level (B): <u>125</u> Fea	et Below Land Surface			
Drawdown [(B) – (A)]: $2^{\circ}_{Fe}$	et Below Land Surface	For flowing well, measured	shut in head:fee	
Test Pumping Rate: 78	Gallons Per Minute	Well yielded <u>18</u> GPM with a drawdown of		
Duration of Pump Test (minimum 4 hours		20 feet after		
Duration of Pump Test (minimum 4 hours	$s_{j}$ :nours			
I HEREBY CERTIFY that the above state	ements are true to the be	st of my knowledge.	100	
Mich IPEr F	LIVAN	n-l-	UK itr. 1 0	
INTICHAEL NETYO	GII O COD	Signature of Pump Inst	aller	
Print Name of Pump Installer and License	vino. (II applicable)	Signature of Pump Inst		
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