County:       Jackson         Permit #:		State W	/ell Report	r
Permit #	County Jackson	P	Part 1	For Office Use Only:
Driller Carst Whiter Will SRV- Date drilling completed:       P.O. Box 10631 Jackson, MS 39280-0631 (601) 961-5210 (601) 394-6938 (fax)       L. S. Elevaion:		Mississippi Departmen	at of Environmental Quality	Aquifer:
Date drilling completed:       Image: Completion of drilling of the well.         State Law requires that this report be prepared by the driller in detail and filed with the Department wit 30 days of completion of drilling of the well.         State Law requires that this report be prepared by the driller in detail and filed with the Department wit 30 days of completion of drilling of the well.         Well Owner Information       Well Owner Information         Well Owner Information       Well Decks Ferry Rd.         Mailing Address:       Dotted Pollocks Ferry Rd.         Image: City       State         State       Zip Code         State       Distance         Distance       Direction         New Poline       Industrial         Purpose of Well (circle one Home)       Industrial         Industrial       Public Supply         Well Data       Well Data         Purpose of Well (circle one)       Industrial         Purpose of Well (circle one)       Industrial         If flowing, method of flow regulation:       Valve         Valve       NA         Other (describe)       Static Water Level:         Static Water Level:       Offer tape         If flowing, method of flow regulation:       Valve         Method of Measurement (circle one)       steel tape      <	Permit #: Conct 11 hler 11 pl Sel			Well #:
(601) 354-6938 (fax)       E-log #         State Law requires that this report be prepared by the driller in detail and filed with the Department with 30 days of completion of drilling of the well.       Well Decation         Owner Name       Cynthila       Hebert/Saksa       Laitude: 30° 31° 51° Longitude 38° 41° 1         Mailing Address:       DAtlo Pollocks FerryRd.       Method of LavLong (circle one): Conventional Survey, USGS quad, tiand-held GFS Survey-grade GFS         City       State       Zip Code       Distance       Direction       Nearest Town         Vell Data       Distance       Direction       Nearest Town         Purpose of Well (circle one)       Industrial       Public Supply       Irrigation       Fish Culture       Other:         Date well drilling started:       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	Driller War Var Sty.			L. S. Elevation:
30 days of completion of drilling of the well.       Well Owner Information         Well Owner Information       Well Owner Information         Mailing Address:       IOHL POLICKS Ferry Rd.         Mailing Address:       IOHL Polic Supple         State       Zip Code         Well Bata       USGS quad, find-Held GP.         Purpose of Well (circle one Hoom Industrial Public Supply Inrigation Fish Culture Other:       III/10/09         If flowing, method of flow regulation:       Value N/A       Other (describe)         Static Water Level:       If flowin	Date drilling completed:			E-log #:
Well Owner Information       Well Saksa         Mailing Address:       Oxner Name       Cynthia       Hebert/Saksa         Mailing Address:       Interventional Survey,         Mailing Address:       Interventional Survey,         Uses       State       Zip Code         Miles       State       Zip Code         Telephone No. 2028       La7-5(al0         Well Data       Distance         Purpose of Well (circle one)       Industrial         Purpose of grout (circle one)       Industrial         Purpose of grout (circle one)       State         Purpose of grout (circle one)       State         Purpose of grout (circle one)       State <t< td=""><td>State Law requires that this rep 30 days of completion of drilling</td><td>ort be prepared by the g of the well.</td><td>driller in detail and filed w</td><td>ith the Department withi</td></t<>	State Law requires that this rep 30 days of completion of drilling	ort be prepared by the g of the well.	driller in detail and filed w	ith the Department withi
Mailing Address: $DOSHLO POILOCKS FERTYRO       Method of Lat/Long (circle one): Conventional Survey, USGS quad, find-held GPS Survey-grade GPS City State Zip Code         Telephone No.       DOS POIN+ MS 39560 Wix SE V sec ZL Twn T 6.5 Rng R.         Distance       Direction       Nearest Town         V'I.2 Miles       Direction       Nearest Town         Date well drilling completed:       II/I.2/0.97       If flowing, method of flow regulation: Valve       N/A         Other (describe)       Date well drilling completed:       II/I.2/0.97       If flowing, method of Measurement (circle one) steel tape       electric tape       for line       If flowing, feet to$	Wall Owner Informe	ation	Wel	Location
USGS quad, fand-held GPS burvey-grade GPS City State Zip Code Telephone No. $228$ 627-5610 Well Data Purpose of Well (circle one from Industrial Public Supply Irrigation Fish Culture Other:	l l		Latitude: 30.09 ,595	" Longitude 088 27.08
$\underbrace{Moss Point Ms 3956}_{City} \\ State Zip Code \\ Telephone No. 208 627-5610 \\ \hline Well Data \\ \hline Well Data \\ \hline Well Data \\ \hline Well Data \\ \hline Well Mata \\ \hline Mata \\ \hline Mata \\ \hline Mathod of flow regulation: Valve N/A Other (describe) \\ \hline Static Water Level: \Box O feet above o below beircle one) land surface Date measured: 11/12/09Method of Measurement (circle one) steel tape electric tape in time other: 10 feet 10$	Mailing Address: 10246 Pollo	cks FerryRd.	Method of Lat/Long (circle or	ne): Conventional Survey,
City       State       Zip Code         Telephone No. 208 627-5600       Distance       Direction       Nearest Town         21/2_Miles       Direction       Nearest Town         21/2_Miles       Direction       Nearest Town         21/2_Miles       Direction       Nearest Town         21/2_Miles       Direction       Nearest Town         Well Data         Well Data         Purpose of Well (circle one)         Industrial Public Supply Irrigation Fish Culture Other:         Date well drilling completed:         11/12/09         If flowing, method of flow regulation: Valve         Value         Other (describe)         Static Water Level:         O         feet above obelow circle one) land surface         Date well drilling completed:         II/12/09         Method of Measurement (circle one) steel tape         Static Water Level:         Defect above obelow circle one) land surface         Date well drilling completed:         III/12/09          feet tape		~	USGS quad, Hand-held	GPS, Survey-grade GPS
Well Data         Purpose of Well (circle one Home)       Industrial       Public Supply       Irrigation       Fish Culture       Other:	Moss Point, M	NS39562	NW 1/ SE 1/4 Sec 26	Twit 6 5 Ring R5
Well Data         Purpose of Well (circle one Home)       Industrial       Public Supply       Irrigation       Fish Culture       Other:	City Sta	te Zip Code	Distance Direction	Nearest Town
Purpose of Well (circle one Home Industrial Public Supply Irrigation Fish Culture Other:	Telephone No. 228 627-56	010	21/2 Miles Farst	of telena
Date well drilling started:		Well	Data	· · · · · · · · · · · · · · · · · · ·
If flowing, method of flow regulation: Valve NA Other (describe) Static Water Level:	Purpose of Well (circle one) Home Ind	ustrial Public Supply	Irrigation Fish Culture	Other:
Static Water Level:       Q       feet above or below circle one) land surface       Date measured:       11/12/09         Method of Measurement (circle one)       steel tape       electric tape       ir line       other:         Hole depth:	Date well drilling started:	Date v	well drilling completed:/	12/09
Method of Measurement (circle one) steel tape electric tape in line other:	If flowing, method of flow regulation: Val	Ive NA Other (d	lescribe)	
Hole depth:       Image: Pick of grout (circle one):       Cernent       Bentonite       Mix         Casing length:       Image: Pick of grout (circle one):       Cernent       Bentonite       Mix         Casing length:       Image: Pick of grout (circle one):       Cernent       Bentonite       Mix         Casing length:       Image: Pick of grout (circle one):       Cernent       Bentonite       Mix         Screen length:       Image: Pick of grout (circle one):       Feet       Casing diameter:       Image: Pick of grout (circle one):       Pick of grout (circle one):         Screen length:       Image: Pick of grout (circle one):       Feet       Screen diameter:       Image: Pick of grout (circle one):       Natural Developme:         Top of lap pipe or reduction in casing:       N/A       feet. If telescoped or more than one screen, describe on back of pa         Logs run (circle all applicable:       No log run:       Electric Gamma Ray Density Sonic Neutron Other:       Mame of organization running log(s):       MA         I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Missis       Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	Static Water Level:feet ab	ove obelow circle one) l	and surface Date measured:_	11/12/09
Type of grout (circle one): Cement Bentonite Mix Casing length: 167 feet Casing diameter: 2 inches Type of casing: PVC Screen length: 10 feet Screen diameter: 2 inches Type of screen: PVC Screen slot size: 2004 inches Setting depth: From 167 feet to 177 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hol Natural Developm Other (describe): Top of lap pipe or reduction in casing: N/A feet. If telescoped or more than one screen, describe on back of pa Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s): N/A I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Missis Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	Method of Measurement (circle one) st	eel tape electric tape	fir line other:	
Casing length: 167 feet Casing diameter: 2 inches Type of casing: PVC Screen length: 10 feet Screen diameter: 2 inches Type of screen: PVC Screen slot size: 004 inches Setting depth: From 167 feet to 177 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Developm Other (describe):	Hole depth: 177 FT. Well dep	oth: 177 FT.	Well grouted to a depth of	feet
Screen length: 10 feet Screen diameter: 3 inches Type of screen: PVC Screen slot size: 1004 inches Setting depth: From 167 feet to 177 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Developm Other (describe):	Type of grout (circle one): Cement	Bentonite Mix		<u></u>
Screen slot size:	Casing length: 67 feet Casir	ng diameter:	inches Type of casing:	<u>pvc</u>
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Developm Other (describe): Top of lap pipe or reduction in casing:	Screen length: 0 feet Scree	en diameter:	inches Type of screen:	PVC
Other (describe):	Screen slot size:OOHinches	Setting depth: From _	167 feet to	feet
Top of lap pipe or reduction in casing:	Type of completion (circle all applicable):	Gravel packed Under	reamed Telescoped Open	hole Natural Development
Logs run (circle all applicable: No log run Electric Gamma Ray Density Sonic Neutron Other:		Other (describe):		
Name of organization running log(s): N/A I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Missis Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	Top of lap pipe or reduction in casing	N/A feet. If tel	lescoped or more than one scre	en, describe on back of page
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Missis Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.		D Electric Gamma Ray	Density Sonic Neutron	Other:
Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	Logs run (circle all applicable: No log run			
	Name of organization running log(s):	<u>N/A</u>		
TACK KINGOLI A-UTZ.	Name of organization running log(s): I certify that the well was drilled, constru	-		•
ULL MUULI UTIO	Name of organization running log(s): I certify that the well was drilled, constru	-	partment of Health regulations	and state laws.

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If well telescopes please sketch below and show depths.

Ground Level

	Description of Formations Encountered	From	То
	TOSOI	D	3
	Orange clay	5	27
j	Thise porsasand	127	20
	Ring Class Stand	6	$\overline{S}$
	QUECIAN Sand	1.30	974
	Unite con second	124	17.4
	BUECLAY	42	<i>la</i>
	Gray medium Sana	11as	171
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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 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. House vell × L ellocks Feary Rg. GREENFields Ro Landowner Name: Cynthia Hebert/Doris Saksa

for Signature of Water Well Contractor

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	STATE WI	ELL REPORT		
County: <u>JacksDn</u> Permit #: Driller <u>CastUater Wel</u> ISRV. Date completed: <u>11/12/09</u>	Pump Installer <sup>*</sup> Mississippi Departmer Office of Land P.O. J Jackson, M (601	art 2 s Completion Report at of Environmental Quality and Water Resources Box 10631 AS 39289-0631 ) 961-5210 54-6938 (fax)	For Office Use Only:           Aquifer:         M SUG           Well #:	
This report should be prepared by th	e pump installer in deta	il and filed with the Departme	ent within 30 days of the	
installation of pump. Well Owner Informat	ion .	Wel	I Location	
Owner Name: Cynthia Hebe	rt/saksa		"Longitude: 088°27'083"	
Mailing Address: 10346 POILOC	ksferry Rd.	Method of Lat/Long (circle one): Conventional Survey,		
		USGS quad, Hand	-held GPS Survey-grade GPS	
Mosstoint M City State	<u>IS 39562</u> Zip Code	NW 1/2 SE 1/2 Sec 26 Twn t6 5 Rng R5 W		
			Nearest Town	
Telephone No. 208) 1037 - 5101	0	21/2 Miles EAST of Helenon		
Pump Type		Do-	wer Type	
Circle one			ircle one	
Air Lift Jet	Submersible	Diesel Engine Gasolin	e Engine Natural Gas	
Bucket Piston	Turbine	Electric Motor Hand	Tractor PTO	
Centrifugal Rotary	Flowing Well		specify):	
Other (specify):		Horse Power Rating of Motor:	INP	
Date Pump Installed:		Setting Depth: 40FT. Droppipereet		
Rated Pump Capacity:9	Gallons Per Minute	Number of Stages:		
Pump Test Data		Method of Measuring Water Level		
Date Well Tested:1309		Ci	rcie one	
Static Water Level (A):Feet ]	Below Land Surface	Air Line Electric Meas	suring Line Steel Tape	
Pumping Water Level (B): <u>NA</u> Feet E		Other (specify):		
Drawdown [(B) - (A)]: <u>NA</u> Feet I	Below Land Surface	For flowing well, measured shut in head: $N/A$ feet		
Test Pumping Rate:	Gallons Per Minute	Well yielded <u>23</u> GPM with a drawdown of		
Duration of Pump Test (minimum 4 hours):	4hours	N/A feet after	N/A hours of pumping	
I HEREBY CERTIFY that the above statemed Tick Ridgdell O- Print Name of Pump Installer and License No	472-	f my knowledge. Signature of Pump Ins		
			NOV 1 9 2009	

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