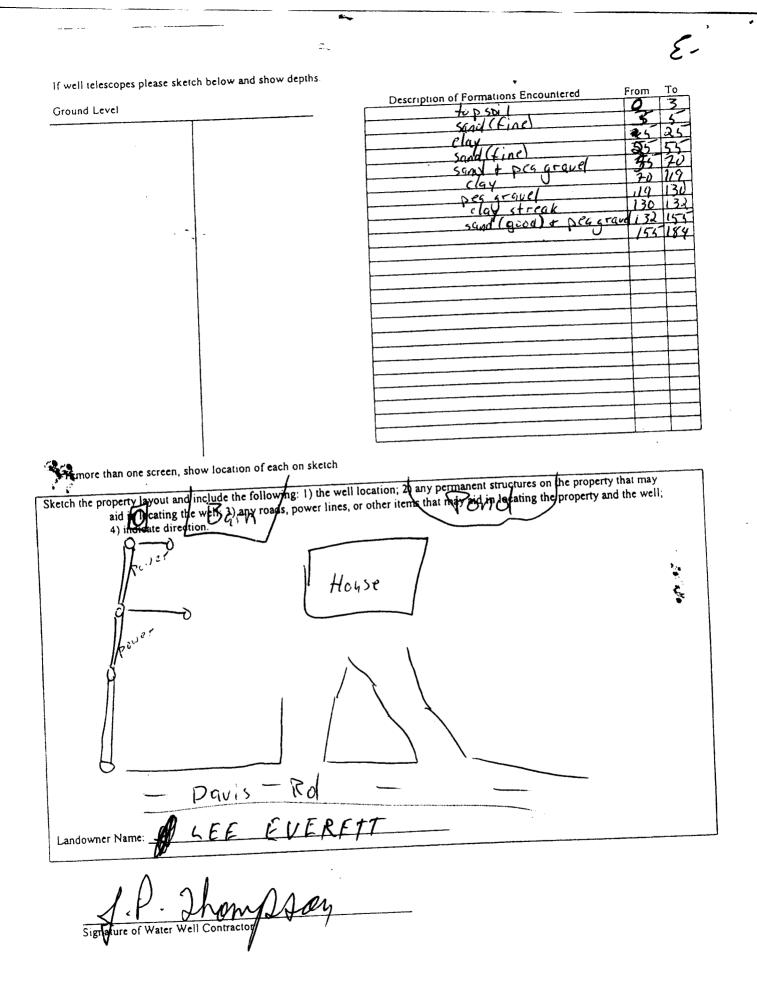
Conty_Fortrest Mississippi Department of Bovionmental Quality Protext & Mississippi Department of Bovionmental Quality Date drilling complexe Mississippi Department of Bovionmental Quality Well Date Mississippi Department of Bovionmental Quality Date drilling complexe Mississippi Department of Bovionmental Quality Date well drilling complexe Mississippi Department of Bovionmental Quality Date well drilling complexe Mississippi Department of Boviong Bovionmental Quality Date wel	State W	ell Report					
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(601)354-6938 (fax) Ling stimulation of the perspared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well. Well Owner Information Well Owner Information Well Owner Information Well Creation Well Owner Information Well Creation Well Owner Informs Multice State Creation Well Data Well Owner Creation Well Owner Creation Well Owner Creation Well And Med Clary Low Creation Miles State Laws Owner Creation Well Creation Well Creation			L. S. Elevation:				
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Owner Name		Well	Location				
Mailing Address: $\square \square $							
Image: State							
With Missing Yes	Mailing Address: 000 DADIS Kd	Method of Lat/Long (circle or	ne): Conventional Survey,				
City State Zip Code Distance Distance Miles State Telephone No. (D). (D. 270-8993) Well Data Purpose of Well (circle one Thomain Industrial Public Supply Irrigation Fish Culture Other: Date well drilling started: (J2/00) Date well drilling completed: Date well drilling started: (J2/00) Date well drilling completed: Date well drilling started: (J2/00) Date well drilling completed: Date well drilling started: (J2/00) Date well drilling completed: Date well drilling started: (J2/00) Date well drilling completed: Date well drilling started: (J2/00) Date well drilling completed: Diffection one steel tape Date well drilling completed: Diffection one steel tape Date well drilling completed: Static Water Level: (Gricle one) steel tape Date well ground on the: Static Water Level: (Gricle one) steel tape Mile ground on the: Gricle one Type of grout (circle one): Cernent Grine of tap pice or reduction in casing: Grice Casing diameter: Y </td <td></td> <td>USGS quad, Hand-held</td> <td>GPS, Survey-grade GPS</td>		USGS quad, Hand-held	GPS, Survey-grade GPS				
Telephone No. (Ch.): 270-879.3 Distance Direction Nearest Town	petal MS 39465	¼¼ Sec¥	Twn <u>4N</u> Rng 12 W				
Well Data Purpose of Well (circle one) The industrial Public Supply Irrigation Fish Culture Other:	14 000 0000	Distance Direction					
Purpose of Well (circle one) They industrial Public Supply Irrigation Fish Culture other:	Telephone No. (29) $(10^{2} 0^{-19})$						
Date well drilling started: $4/21/00$ Date well drilling completed: $4/21/00$ If flowing, method of flow regulation: ValveOther (describe)	Weil 1	Data	τ.				
If flowing, method of flow regulation: ValveOther (describe)							
Static Water Level: 40 feet above ordering (circle one) land surface Date measured: 12006 Method of Measurement (circle one) steel tape electric tape air line other: 12006 Hole depth: 159' Well depth: 160' well grouted to a depth of 20 feet Type of grout (circle one): Cernent Dentoning Mix Casing length: 100 feet Casing diameter: 4 inches Type of casing: PVC Screen length: 20 feet Screen diameter: 4 inches Type of screen: PVC Screen slot size: 0,010 inches Setting depth: From 160 feet to 1700 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Date well drilling started: $\frac{\omega/2}{2}/\partial\omega$ Date well drilling completed: $\frac{\omega}{2}/2\frac{1}{\partial\omega}$						
Method of Measurement (circle one) steel tape electric tape air line other: $Uell sounder$ Hole depth: 184' Well depth: 180' Well grouted to a depth of 20 feet Type of grout (circle one): Cernent Gentority Mix Casing length: 100 feet Casing diameter: 4' inches Type of casing: PVC Screen length: 20 feet Screen diameter: 4' inches Type of screen: PVC Slotted Screen slot size: 0,010 inches Setting depth: From 100 feet to 180 feet Feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	If flowing, method of flow regulation: Valve Other (describe)						
Hole depth: 189' Well grouted to a depth of 20 feet Type of grout (circle one): Cement Dentonits Mix Casing length: 100 feet Casing diameter: 4 inches Type of casing: PVC Screen length: 20 feet Screen diameter: 4 inches Type of screen: PVC Screen length: 20 feet Screen diameter: 4 inches Type of screen: PVC Screen slot size: 0.010 inches Setting depth: From 160 feet feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Static Water Level: 46 feet above or below (circle one) land surface Date measured: 42106						
Type of grout (circle one): Cement Dentifying Mix Casing length: 1UD feet Casing diameter:							
Casing length: $\underline{100}$ feet Casing diameter: $\underline{4}$ inches Type of casing: \underline{PVC} Screen length: $\underline{20}$ feet Screen diameter: $\underline{4}$ inches Type of screen: \underline{PVC} $5000000000000000000000000000000000000$	Hole depth: $184'$ Well depth: $180'$ Well grouted to a depth of 20 feet						
Screen length: 20 feet Screen diameter: 4 inches Type of screen: PVC 5 6 4 6 Screen slot size: 0,010 inches Setting depth: From 160 feet 160 feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):							
Screen slot size: <u>0,010</u> inches Setting depth: From <u>160</u> feet to <u>150</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):	Casing length: $\underline{/ U O}$ feet Casing diameter: $\underline{/ / }$ inches Type of casing: $\underline{F V C}$						
Control of the contractor and License No. Contractor Contractor Contractor Contractor Contractor							
Other (describe):							
Top of lap pipe or reduction in casing:fect. If telescoped or more than one screen, describe on back of page Logs run (circle all applicable): No log TO 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. $\underline{T} - \underline{P} - \underline{T} + \underline{O} + \underline{M} + \underline{O} - \underline{G} - \underline{G} + \underline{J} + \underline{M} + $	Type of completion (circle all applicable): Gravel packed Underreamed 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): 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. <u>J-P. THOMPSON 0-624</u> Print Name of Water Well Contractor and License No. Signature of Water Well Contractor IUN 2 9 2006 BY: OI WID	Top of lap pipe or reduction in casing:feet. If telescoped or more than one screen, describe on back of page						
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. <u>J-P. THOMPSON</u> <u>O-624</u> Print Name of Water Well Contractor and License No. <u>RECEIVED</u> JUN 2 9 2006 <u>BY: OI MD</u>	Logs run (circle all applicable). No log run Electric Gamma Ray	Density Sonic Neutron	Other:				
<u>T.P. THOMPSON</u> 0-624 Print Name of Water Well Contractor and License No. RECEIVED JUN 2 9 2006 BY: OLWP	Name of organization running log(s): I certify that the well was drilled, constructed, and completed in a	accordance with all applicable	e requirements of the Mississippi				
Print Name of Water Well Contractor and License No. Signature of Water Well Contractor JUN 2 9 2006 BY: OL W.P.	Department of Environmental Quality and/or the Mississippi De	partment of Health regulation	s and state laws.				
RECEIVED JUN 2 9 2006 BY: OL W.P.	J-P. THOMPSON 0-624		Thompson				
	Print Name of Water Well Contractor and License No.	V Signature of	Water Well Contractor				
BY OLWP	RECEIVED						
BY: OLWR	JUN 2 9 2006						
	BY: OLWR						

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County: Forres# Permit #:	STATE WELL REPORT Part 2 Pump Installer's Completion Report 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 #: <u>E- 70</u> Elevation:
This report should be prepared by the installation of pump. Well Owner Information Owner Name: <u>2ee Evere</u> Mailing Address: <u>120</u> OAL <u>Defa</u> Mat City State Telephone No. ((Q)) 200 89	מכ	Well Latitude: Method of Lat/Long (circle one USGS quad, Hand-	Location Longitude: e): Conventional Survey, -held GPS, Survey-grade GPS TwnNRng_12_W Nearest Town
Bucket Piston T		Cir Diesel Engine Gasoline Electric Moto Hand	Tractor PTO pecify):
22	lons Per Minute	Method of Meas Circ Air Line Electric Measu Other (specify):	in head:feet
HEREBY CERTIFY that the above statements J.P. THOMPSON rint Name of Pump Installer and License No. (i	0-624	······································	BECEIVED

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JUN 2 9 2006 BY: OLWR Ċ

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