Vell Log	For Office Use Only
	Aquifer:
sources	Well #: <u>J-121</u>
31	L. S. Elevation:
L	E-log #:
tail and filed with t	he Department within
Well L	Location
34 . 50 . 570 "	Longitude:0900 07
Jat/Long (circle one	Longitude: <u>090007</u> ): Conventional Survey
Since X	GPS) Survey-grade GPS Twn35 Rng Nearest Town
VW Direction Viles $NF$ 0	Nearest Town
$Miles \underline{NE}_{0}$	f <u>Euclorg</u>
	<u>.</u>
on Fish Culture	Other:
ng completed:	1-15-05
ace Date measured	d: 4-16-05
line other:	string Iweigh
grouted to a depth of	feet
Type of casing:	puc
s Type of screen:	 ρυc
	115 feet
	en hole Natural Dev
	screen, describe on bac
	Other:
able requirements of the aws.	Mississippi Department of
	_
	Moran.
	iws.

If well telescopes please sketch below and show depths.

round Level	J- 121 Description of Formations Encountered	From T	Го
	clay dict	0	15
	white clay		90
			30
	Blue clay		(1)
	grovel		<u>(()</u>

. .

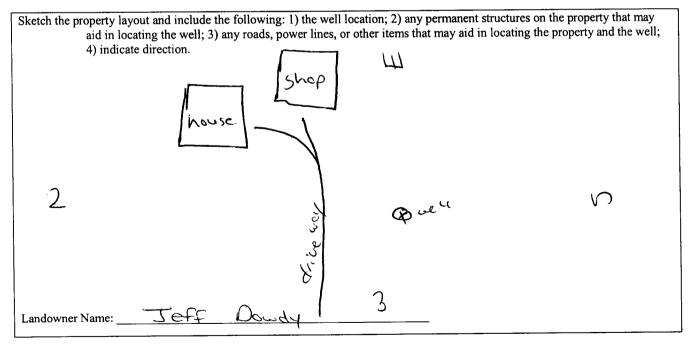
If more than one screen, show location of each on sketch

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w  $\mathcal{A}$ Signature of Water Well Contractor

			ELL REPORT				
County: Desoto		_	art 2 Completion Report	For Office Use Only:			
Permit #:		-	t of Environmental Quality	Aquifer:			
Driller: Joes w.	Mosor	Office of Land a	and Water Resources	Well #: J-121			
Date completed: <u>4 - 1</u>	6.05		Box 10631 18 39289-0631	Elevation:			
		(601)	961-5210				
(601)354-6938 (fax) This report must be prepared by the pump installer in detail and filed with the Department within 30 days of the							
	pump. A copy of l ll Owner Information		ust be attached to this report. Well Location				
Owner Name: Jeff Boundy			Latitude: 34.50.570 Longitude: 090.07.786				
Mailing Address:	1823 misty	Meadows. DR		one): Conventional Survey,			
	·····		USGS quad, Ha	und-held GPS) Survey-grade GPS			
He	mando M.	<u>S 38632</u> Zip Code	NW 1/4 Sec_1/4 Sec_	Twn 35 Rng 9w			
City	V State	Zip Code	Distance Direction	$\frac{2}{11}$ Twn <u>35</u> Rng <u>9</u> w Nearest Town			
Telephone No. (901	) 603886	15	<u>l'la Miles</u> NE	of <u>Eudorq</u>			
Pump Type			Po	wor T			
	Circle one			wer Type Fircle one			
Air Lift	Jet	Submersible	Diesel Engine Gaso	bline Engine Natural Gas			
Bucket	Piston	Turbine	Electric Motor Han	d Tractor PTO			
Centrifugal	Rotary	Flowing Well		er (specify):			
Other (specify):			Horse Power Rating of Motor: <u>l'la Lp</u>				
Date Pump Installed:			Setting Depth: 50	<u>feet</u>			
Rated Pump Capacity:	18	Gallons Per Minute	Number of Stages:	14			
Pump Test Data				easuring Water Level			
Date Well Tested:	4-16-05		C	fircle one			
Static Water Level (A): <u>30</u> Feet Below Land Surface				leasuring Line Steel Tape			
Pumping Water Level	(B): <u>~~ A</u> Fee	t Below Land Surface	Other (specify):	sg   weight			
Drawdown [(B) – (A)]	: <u>NA</u> Fe	et Below Land Surface	For flowing well, measured	shut in head: U.A feet			
Test Pumping Rate:	18	Gallons Per Minute	Well yielded 18	GPM with a drawdown of			
Duration of Pump Tes	t (minimum 4 hours	i): <u>74</u> hours	feet after	$-\frac{\partial \mathcal{A}}{\partial d}$ hours of pumping			
I HEREBY CERTIFY	that the above state	ements are true to the be	st of my knowledge.				
games w.			Com W. N	1000			
Print Name of Pump I		No. (if applicable)	Signature of Pump Inst	aller			

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