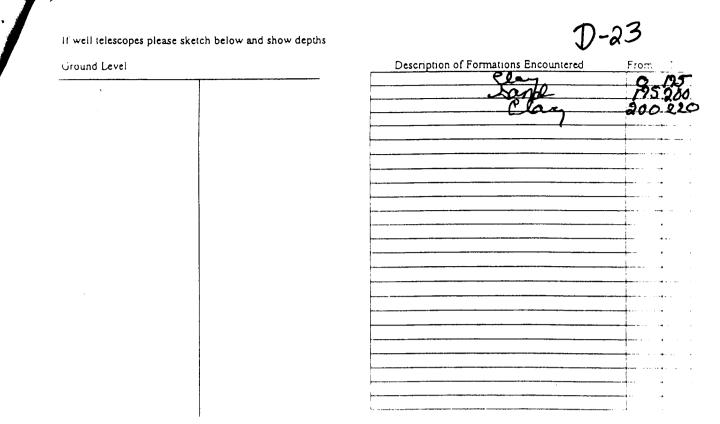
		For Office Use Only
	Part 1	
Junts Linco/n	Mississippi Department of Environmental (	Quality Aquifer
•	Office of Land and Water Resources	Well # D- 23
ermet #	P.O. Box 10631	
miles Warry Easter	Jackson, MS 39289-0631	L S Elevation
- III DC	(601)961-5210	
rate drilling completed: 4-25-0	(601)354-6938 (fax)	E-log #
State Law requires that this re	eport be prepared by the driller in detail an	d filed with the Department within
30 days of completion of drift	ng of the wen.	Well Location
Well Owner Infor		
she Name Amande	a Chandler Latitude 31 . 30	14 " Longitude 90 • 21 57
Lanung Address 1871		g (circle one): Conventional Survey,
	USGS quad,	Hand-held GPS, Survey-grade GPS
Lator M	( 39/9/ NE "NE "	Sec 23 Twn & AV Rng & E
City	State Zip Code	
	Distance L	ME of Brookhaven
eiephone No. ()		
	Well Data	
$\frac{1}{2}$ maximg, method of flow regulation	Valve Other (describe)	ed <u>4-25-05</u> measured <u>4-87-05</u>
Static Water Level:38fee Method of Measurement (circle one) Hote depth:20 Wel ope of grout (circle one)Cement - asing length:feet	et above or <b>belov</b> (circle one) land surface Date steel tape electric tape air line of Il depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type	measured $4-27-05$ where $10$ feet of casing $PUL$ of screen $PUL$
Static Water Level:38fee Method of Measurement (circle one) rtore depth:20 Wel che of grout (circle one) Cement classing length:00feet screen length00feet Screen slot size:010inc	et above or color (circle one) land surface Date steel tape electric tape air line of Il depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type whes Setting depth: From <u>100</u> fe	measured $4-27-05$ ather
Static Water Level:38fee Method of Measurement (circle one) rtore depth:20 Wel che of grout (circle one) Cement classing length:00feet screen length00feet Screen slot size:010inc	et above or color (circle one) land surface Date steel tape electric tape air line of Il depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type whes Setting depth: From <u>100</u> fe	measured $4-27-05$ ather
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Static Water Level:38fee Method of Measurement (circle one) rtote depth:20 Wel che of grout (circle one) Cement clasing iength:00feet screen length00feet Screen slot size:010inc Lope of completion (circle all applica	et above or cool (circle one) land surface Date steel tape electric tape air line of Il depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type sches Setting depth: From <u>100</u> fe able): Gravel packed Underreamed Telesco Other (describe)	measured $4-27-25$ a depth of $10$ feet of casing $PUL$ of screen $PUL$ et to $200$ feet ped Open hole Natural Development
Static Water Level:38fee Method of Measurement (circle one) rhole depth:2_0 Wel che of grout (circle one) Cement - asing length:0feet screen length0feet screen slot size:feet screen slot size:feet - upp of completion (circle all applicable). No	et above or celor (circle one) land surface Date steel tape electric tape air line of Il depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type screen diameter <u>6</u> inches Type thes Setting depth: From <u>100</u> fe able): Gravel packed Underreamed Telesco Other (describe) g <u>feet</u> If telescoped or more log run Electric Gamma Ray Density Sonic	measured $4-87-65$ ather a depth of $10$ feet of casing $900$ of screen $900$ et to $200$ feet ped Open hole Natural Development than one screen, describe on back of page Neutron Other
Static Water Level:38fee Method of Measurement (circle one) rhote depth:2_0 Wel checket grout (circle one) Cement classing length:POfeet screen length2_0feet screen slot size:0_0inc Lope of completion (circle all applica lope of lap pipe or reduction in casing cogs run (circle all applicable). No Name of organization running log(s)	et above or cool (circle one) land surface Date steel tape electric tape air line of Il depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type screen diameter <u>6</u> inches Type thes Setting depth: From <u>100</u> fe able): Gravel packed Underreamed Telesco Other (describe) g <u>feet</u> If telescoped or more log run Electric Gamma Ray Density Sonic	measured $4-27-25$ ather
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Static Water Level:38fee Method of Measurement (circle one) rtote depth:2 Z OWel che of grout (circle one) Cement che of grout (circle one) Cement casing length:POfeet screen length2 Ofeet screen slot size:0 / Oinc lope of completion (circle all application lope of lap pipe or reduction in casing cogs run (circle all applicable). No Name of organization running log(s) L certify that the well was drilled, of Department of Environmental Que	et above or cetor (circle one) land surface Date steel tape electric tape air line of ll depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type screen diameter <u>4</u> inches Type inches Setting depth: From <u>100</u> fe able): Gravel packed Underreamed Telesco Other (describe) gfeet If telescoped or more log run Electric Gamma Ray Density Sonic inches Sonic Mix	measured $4-87-65$ ather a depth of feet of casing $\underline{PUL}_{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{\underline{PUL}_{PUL_{PUL}_{PUL}_{PUL}_{PUL}_{PUL}_{PUL$
Static Water Level:38fee Method of Measurement (circle one) rtote depth:2_0Wel che of grout (circle one) Cement che of grout (circle one) Cement che of grout (circle one) Cement che of the streen feet screen fength2_0feet screen slot size:0_0feet include of completion (circle all applicable). Not Not Not Note of organization running log(s) i certify that the well was drilled, of Department of Environmental Que	et above or cool (circle one) land surface Date steel tape electric tape air line of Il depth: <u>200</u> Well grouted to a Bentonite Mix Casing diameter <u>4</u> inches Type Screen diameter <u>4</u> inches Type screen diameter <u>6</u> inches Type thes Setting depth: From <u>100</u> fe able): Gravel packed Underreamed Telesco Other (describe) g <u>feet</u> If telescoped or more log run Electric Gamma Ray Density Sonic	measured $4-87-65$ ather a depth of $10$ feet of casing $9000$ feet of screen $9000$ feet ped Open hole Natural Development than one screen, describe on back of page Neutron Other all applicable requirements of the Mississi

MAY 0 3 2006 BY: OLWR

	STATE WE	LL REPORT		
	Pa Pa	art 2	For Office	e Use Only
counts bincola Pump Ins		Completion Report of Environmental Quality	Aquifer	
- 6 0	I Office of Land a	nd water resources	7-23	
"emmil" Innen Facley	Jackson, M	Box 10631 15 39289-0631	Well #	
Uniller Ward Care	(601)	961-5210 4-6938 (fax)		
Date completed			ment within 30 day	s of the
This report should be prepared by	the pump installer in deta	il and filed with the Depart		
installation of pump. Well Owner Inform		•	Ten Doennou	
	Chandler.	Latitude	Longitude	
where Name Amanda	A	Method of Lat/Long (circle		
Maring Address 1871 Ba	hala My	1		
		USGS quad. H	land-held GPS, Sur	V DA
1. Jaccon M	, 79/91	1/4 1/4 Sec	ZI Twn JA	Rng o E
Wesson M	c Zip Code	Directio	n Nearest To	wn
		_6Miles	= Rroa	k haven
Telephone No. ()		_6Miles AF		4_//1000
			Power Type	
Pump Type			Circle one	
Circle one	$\frown$		asoline Engine	Natural 1947
Air Lift Jet	Submersible	Diesel Engine Gi	asome Englic	
Putton	Turbine	Electric Motor H	land	Tractor pro-
Bucket Fiston		Windmill C	Other (specify)	
entrifugal Rotary	Flowing Well	Horse Power Rating of M		
other (specify)		Horse Power Rating of	11-	
Parc Pump Installed 4-2	1-05	Setting Depth	160	teet
Pate Pump Instance	D II - Der Minute	Number of Stages:	10	
Rated Pump Capacity	Gallons Per Milline			
		Method	of Measuring Wat	er Level
Pump Test			Circle one	
Date Well Tested	1-05	Air Line Electr	ric Measuring Line	Steel Lape
Static Water Level (A) 138	Feet Below Land Surface			
Static Water Level (A)		Other (specify)		
Pumping Water Level (B) 15	Feet Below Land Surface		awad chur in hand	tec
Drawdown [(B) - (A)]5	Feet Below Land Surface	For flowing well, meas		
Test Pumping Rate	Gallons Per Minute	Well yielded 18	GPM with	h a drawdowe lot
rest rumping kate		rect	i after <u>4</u>	hours of pumpi
Duration of Pump Test (minimum 4	hours): nours			
· · · · · · · · · · · · · · · · · · ·				
HEREBY CERTIFY that the above	statements are true to the	best of my knowledge.	_	
HEREBY CERTIFY that the above	D. FIN	$\prec$	arm Es	sh
Print Name of Pump Installer and Li	cense Ng (if applicable)	Signature of	Pump Installer	·
Print Name of Pump Installer and L				
,				RECE

BY:	OL	.W	R
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• • • •



It 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.

Signature of Water Wei Contractor

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