	State Well	Report		
County: COANOMA	Part 1 – Dril		For Office Use Only:	
Permit #: $60 + 40/89$	Mississippi Department of Office of Land and V	Aquifer:99		
Driller: Howston	P.O. Box	10631	Well #:	
da	Jackson, MS 39 (601)961-		L. S. Elevation:	
Date drilling completed: 5/9	(601)354-69		E-log #:	
State Law requires that this repo	ort be prepared by the license	holder responsible for th	he work and filed with the	
Department at the above address Information on Well		on of drilling of the well Well or Bo	or borehole.	
(Landowner if borehole is not f	for a water well		" Longitude 070 511 120	
Owner Name HALLY FLOU	Vels	16	Q0 21 A7	
Mailing Address: MAHSUN	Me	thod of Lat/Long (circle on	e): Conventional Survey,	
201 ald	14. V 119	USGS quad, Hand-held	GPS, Survey-grade GPS	
Rok 159 Dupilie n	s 32729 1	W/4 SN/4 Sec 25	_Twn_26N Rng 3 W	
City Sta	ate Zip Code Dis	tance Direction	Nearest Town f DUBL N	
Telephone No. (62) 624 5	417 -	Miles $\mathcal{A}\mathcal{W}$ of	f DUBLIN	
		D-4-		
da	Well / Borehole	,	2.11	
Date drilling started: $5/9$ Date dr	rilling completed: <u>579</u>	Hole depth: 126	Hole diameter: 2γ	
Location of the source of any surface wate Method of dosing and volume of Chlorin	er used for drilling:	ent: 1/B Per 1	000	
Logs run (circle all applicable): No log ru Name of organization running log(s):	n Electric Gamma Ray Der	nsity Sonic Neutron C	Other:	
Purpose of borehole (check one): Water W	/ell Geotechnical/Geologica	Investigation Ground	Source Heat Pump	
Seismic	Survey Other (<i>describe</i>)			
If drilling is not related	to water well construction, ski	p the remainder of this bloc	ck	
Purpose of Well (check one): Home I	Industrial Public Supply I	rrigation Fish Culture	Other:	
If a flowing well, method of flow regulation	on: Valve Other (describe)		
		,		
Static Water Level: 26 feet ab	pove or below (circle one) land s	urface Date measured:	5/16	
Static Water Level: <u>26</u> feet ab	pove or below (circle one) land s	urface Date measured:	5/16	
Static Water Level: <u>26</u> feet ab Method of Measurement (circle one)	teel tape electric tape	urface Date measured:	5/16	
Static Water Level: 26 feet at Method of Measurement (circle one) (st Well depth: 126 Well grouted to a de	bove or below (circle one) land s teel tape electric tape $teepth of \square feet$ Type of gr	urface Date measured: air line other: out (circle one): Neat Ceme	5/10 n Bentonite Mix	
Static Water Level: 26 feet at Method of Measurement (circle one) (st Well depth: 126 Well grouted to a de Casing length: 86 feet Casin	bove or below (circle one) land s teel tape electric tape teel to f $feet$ Type of gr ng diameter: $feet$ incl	urface Date measured: air line other: out (circle one): Neat Ceme nes Type of casing:	ST/10 m Bentonite Mix PVC	
Static Water Level: 26 feet at Method of Measurement (circle one) (st Well depth: 126 Well grouted to a de Casing length: 86 feet Casin Screen length: 40 feet Scree	bove or below (circle one) land s teel tape electric tape teel to f D feet Type of gr ng diameter: 16 incl en diameter: 16 incl	urface Date measured: air line other: out (circle one): Neat Ceme nes Type of casing: hes Type of screen:	ST/16 n Bentonite Mix PVC WC	
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Static Water Level: 26 feet at Method of Measurement (circle one) (st Well depth: 126 Well grouted to a de Casing length: 86 feet Casin Screen length: 40 feet Scree	bove or below (circle one) land s teel tape electric tape epth of <u>b</u> feet Type of gr ing diameter: <u>b</u> icle en diameter: <u>b</u> icle Setting depth: From <u>s</u> Gravel packed Underreame	urface Date measured: air line other: out (circle one): Neat Ceme nes Type of casing: hes Type of screen: hes Type of screen: feet to2 d Telescoped Open h	5//b m Bentonite Mix PVC WC feet ole Natural Development	
Static Water Level: <u>26</u> feet at Method of Measurement (circle one) (st Well depth: <u>126</u> Well grouted to a de Casing length: <u>86</u> feet Casin Screen length: <u>40</u> feet Scree Screen slot size:inches	bove or below (circle one) land s teel tape electric tape epth of \cancel{D} feet Type of gr ing diameter: \cancel{b} include en diameter: \cancel{b} include Setting depth: From \cancel{b}	urface Date measured: air line other: out (circle one): Neat Ceme nes Type of casing: hes Type of screen: hes Type of screen: feet to2 d Telescoped Open h	5//b m Bentonite Mix PVC WC feet ole Natural Development	
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Description of formations encountered must be provided for all The sketch below only required for water wells wells and boreholes, unless specifically exempted by regulations If well telescopes, show depths on sketch. From (depth) To (depth) Description of Formations Encountered Ground Level Ground Level \mathcal{L} £ 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) a north arrow. DUBHN 2 Church matta b well Landowner Name: _

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I certify that the well/borehole was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and the Mississippi Department of Health regulations, if applicable, and state

Mississippi Department of Environmental Quanty and the	e mussissif	ppi Department of meanin regula	nons, it application and b	
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Print Name of Responsible Licenses End License The	Date	JUL 2 8 2095 nature of L	0	1995 1997 2007
RY OLWR		BY: OLWR	fine the most line	

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		7	#2-		
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		STATE W	ELL REPORT		
County:	COAhomA		Part 2	For Office Use Only:	
Permit #:		Pump Installe Mississippi Departm	r's Completion Report ment of Environmental Quality	Aquifer:	
Driller:	HOUSTON		d and Water Resources). Box 10631		
Date com	pleted: 5/10	Jackson	, MS 39289-0631	Well #:	
	ormation from block on Part 1)1)961-5210 354-6938 (fax)	Elevation:	
This par	t of the report must be completed	ے کا by a licensed water we	ll contractor or a licensed pump i	nstaller. A copy of Part 1 of the	
report m	ust be attached and both parts f Well Owner Informa	iled with the Departmen	t at the above address within 30 de	<i>tys of well completion</i> Location	
	IMPAN TI	ILLOR S		Longitude: 090 3 1. 12	
Owner Na	2001/2		45	07	
Mailing A	Address: ///////////////////////////////////		Method of Lat/Long (check on		
	382804	J HWY 49		GPS, Survey-grade GPS	
		7:-0-1-	<u>NW 14 SW 14 Sec 33</u>	<u>T26NR3W</u>	
	City State	Zip Code	Distance Direction	Nearest Town	
Telephon	No. 62, 624 5	412	Miles of	·	
		···			
	Pump Type	·····		ver Type	
	Circle one		1		
Air Lift	Jet	Submersible	Diesel Engine Gasoline	e Engine Natural Gas	
Bucket	Piston	Turbine	Electric Motor Hand	Tractor PTO	
Centrifug	al Rotary	Flowing Well	Windmill Other (s	specify):	
Other (spe	ecify):		Horse Power Rating of Motor:		
Date Pum	p Installed: <u>370</u>		Setting Depth:	feet	
	np Capacity: 2200	_Gallons Per Minute	Number of Stages:		
	Pump Test Data			suring Water Level rcle one	
Date Well	Tested:				
Static Wat	er Level (A): <u>2</u> Feet	Below Land Surface	Air Line Electric Measuring Line Steel Tape		
Pumping	Water Level (B):Feet	Below Land Surface	Other (specify):	· ····	
	n [(B) – (A)]:Feet		For flowing well, measured shu	it in head: feet	
	-		Well yielded		
	bing Rate:				
Duration o	of Pump Test (minimum 4 hours)	hours	feet after	nours of pumping	
[~	
	Y CERTIFY that the above staten	nents are true to the best	of my knowledge.	avere	
Print Nom	e of Pump Installer and License	FEIMED	REGENT		
		SEP 1 2 2005	JUL 2 8 2005	an transformation Anna an transformation	
	B	Y: OLWR	BY: OLWR	have been and here	

Sec. 197						
and a	1	Trage of) 141.%	$\langle \hat{z} \rangle_{\mathbf{k}}$	ณ์ สารั	1