1				
/ .	cim	Vell Report		
County: COAhOMA	Part 1 – I	For Office Use Only:		
County:	Mississippi Departmer	Aquifer:		
Driller: HOUSTON DAILLOS	Office of Land a P.O. 1	Well #:/-Q7		
	Jackson, MS 39289-0631 (601)961-5210		L. S. Elevation:	
Date drilling completed: $5/25$	(601)35	E-log #:		
	· · · · · · · · · · · · · · · · · · ·	ana kaldar rasponsible for t	he work and filed with the	
State Law requires that this repor Department at the above address				
Information on Well C (Landowner if borehole is not fo			rehole Location	
Owner Name_BOWer FLOU		Latitude: <u>24 ° 08 ' 27 </u> Longitude: <u>Offerson</u> , 17 6 Method of Lat/Long (circle one): Conventional Survey, USGS quad, Mand-held GPS, Survey-grade GPS		
Mailing Address: <u><i>TUNICA</i></u>				
P. D. Box 38		14 14 Sec Twn 26N_ Rng_S(1)		
City Stat	•	Distance Direction Miles		
Telephone No. ()				
	Well / Bore			
Date drilling started 5/25 Date dri	lling completed: $\frac{5/2}{2}$	Hole depth: <u>120</u>	Hole diameter: 24	
Location of the source of any surface wate Method of dosing and volume of Chlorine	r used for drilling: used in drilling and devel	opment: / LB Per	. ////	
Logs run (circle all applicable): No log run Name of organization running log(s):				
Purpose of borehole (check one): Water We	ell Geotechnical/Geole	ogical Investigation Ground	Source Heat Pump	
Seismic S	urvey Other (<i>describe</i>)		
If drilling is not related	to water well construction	n, skip the remainder of this blo	<u>ck</u>	
Purpose of Weil (check one): Home Ir	dustrial Public Supply	Irrigation Fish Culture	Other:	
If a flowing well, method of flow regulation	n: Valve O	ther (describe)		
Static Water Level: <u>29</u> feet abo	ove or below (circle one) l			
Method of Measurement (circle one) ste	el tape electric tape	air line other:		
Well depth: <u>120</u> Well grouted to a dep	oth of <u>10</u> feet Type	of grout (circle one): Neat Ceme	ent Bentonite Mix	
Casing length: <u>80</u> feet Casin	g diameter: <u>/6</u>	inches Type of casing:	PUC	
Screen length: <u>HO</u> fcct Scree	n diameter: <u>16</u>	inches Type of screen:	PUC	
Screen slot size: <u>1050</u> inches	Setting depth: From	80_feet to _/2	feet	
Type of completion (circle all applicable):	Gravel packed Under	reamed Telescoped Open l	hole Natural Development	
,	Other (describe):			
Top of lap pipe or reduction in casing:	feet. If tel	escoped or more than one scree	n, describe on next page	

rucop

	J State W	ell Report	
County: COAHOMA		Driller's Log	For Office Use Only:
a 11.0 110	Mississippi Departmer	t of Environmental Quality	Aquifer:
Permit #: 60403 41		and Water Resources Box 10631	Well #: <u>M-97</u>
Driller: Houston DRILLING		IS 39289-0631	L. S. Elevation:
Date drilling completed: 5/25		961-5210	
	(601)35	4-6938 (fax)	E-log #:
State Law requires that this repo Department at the above address	ort be prepared by the lic s within 30 days of comp	letion of drilling of the well	or borehole.
Information on Well (Landowner if borehole is not f			rehole Location
		Latitude: 34 . 08 . 77	Longitude: 010.30, 17 4
Owner Name BOWEN FLOU Mailing Address: TUNICA	ms	Method of Lat/Long (circle or	e): Conventional Survey,
		USGS quad, Hand-held	GPS, Survey-grade GPS
-732 Fr/AS	Sport RD	14 14 Sec 3	Twn 26N Rng 3W
CUARYSLAK /	MS 38614		
City Sta	ate Zip Code	Distance Direction Miles	Nearest Town
Telephone No. 627-	5180		
	Well / Bore	hole Data	
the		Hole depth: 120	11.1. 24
Date drilling started: $5/25$ Date dr	rilling completed:	Hole depth:	Hole diameter:
Location of the source of any surface wate Method of dosing and volume of Chlorin	er used for drilling: ne used in drilling and devel	opment: 11B Per	1000
Logs run (circle all applicable) No log ru Name of organization running log(s):	n Electric Gamma Ray	Density Sonic Neutron	Other:
	Vell Geotechnical/Geol	ogical Investigation Ground	
Purpose of borchole (check one): Water W			Source Heat Pump
			Source Heat Pump
Seismic	Survey Other (describe		
Seismic If drilling is not related	Survey Other (<i>describe</i> d to water well construction	a, skip the remainder of this blo	ck
Seismic If drilling is not related Purpose of Well (check one): Home I	Survey Other (<i>describe</i> <u>d to water well construction</u> Industrial Public Supply		<i>ck</i> Other:
Seismic If drilling is not related Purpose of Well (check one): Home I If a flowing well, method of flow regulation	SurveyOther (<i>describe <u>d to water well construction</u> IndustrialPublic Supply on: ValveO</i>	, <u>skip the remainder of this blo</u> , skip the remainder of this blo Irrigation / Fish Culture ther (describe)	<i>ck</i> Other:
Seismic	SurveyOther (<i>describe <u>d to water well construction</u> IndustrialPublic Supply on: ValveO</i>	, <u>skip the remainder of this blo</u> , skip the remainder of this blo Irrigation / Fish Culture ther (describe)	<i>ck</i> Other:
Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: <u>29</u> feet ab	SurveyOther (<i>describe</i> <u>d to water well construction</u> IndustrialPublic Supply on: ValveO bove or below (circle one) I	n, skip the remainder of this blo Irrigation Fish Culture ther (describe) and surface Date measured:	<i>ck</i> Other:
Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation	SurveyOther (<i>describe</i> <u>d to water well construction</u> IndustrialPublic Supply on: ValveO bove or below (circle one) I teel tape electric tape	A, skip the remainder of this block Irrigation Fish Culture ther (describe) and surface Date measured: air line other:	ck Other: 5/26
Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulatic Static Water Level: <u>29</u> feet ab Method of Measurement (circle one) <u>st</u> Well depth: <u>120</u> Well grouted to a de	SurveyOther (<i>describe</i> <u>d to water well construction</u> Industrial Public Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>10</u> feet Type	n, skip the remainder of this blo Irrigation / Fish Culture ther (describe) and surface Date measured: air line other: of grout (circle one): Neat Cem	ck Other: 5/2-6 ent Bentonite Mix
Seismic If drilling is not related Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: 29 feet al Method of Measurement (circle one) feet Well depth: 120 Well grouted to a de Casing length: 80 feet Casin	SurveyOther (<i>describe</i> <u>d to water well construction</u> Industrial Public Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>/O</u> _feet Type ng diameter: <u>/</u> 6	n, skip the remainder of this blo Irrigation / Fish Culture ther (describe) and surface Date measured: air line other: of grout (circle one): Neat Cem inches Type of casing:	ck Other: 5/2-6 ent Bentonite Mix NUC
Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: <u>29</u> feet ab Method of Measurement (circle one) s	SurveyOther (<i>describe</i> <u>d to water well construction</u> Industrial Public Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>/O</u> feet Type ng diameter: <u>/6</u>	 Irrigation Fish Culture Irrigation Fish Culture ther (describe) and surface Date measured: air line other: air line other: of grout (circle one): Neat Cemu inches Type of casing: inches Type of screen: 	ck Other: 5/2/ ent Bentonite Mix PVC PVC
Seismic If drilling is not related Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: 29 feet at Method of Measurement (circle one) s Well depth: 120 Well grouted to a des Casing length: 80 feet Casin Screen length: 40 feet Screen	SurveyOther (<i>describe</i> <u>d to water well construction</u> IndustrialPublic Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>10</u> feet Type ng diameter: <u>6</u> setting depth: From	<u> a, skip the remainder of this bla</u> <u> a, skip the remainder of this bla</u> <u> a, skip the remainder of this bla</u> <u> b, skip the remainder of the skip t</u>	$\frac{ck}{2}$ $\frac{5}{2}$ $\frac{5}{2}$ ent Bentonite Mix $\frac{\beta VC}{2}$ $\frac{\delta VC}{2}$ $\frac{\delta VC}{2}$ $\frac{\delta VC}{2}$
Seismic If drilling is not related Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: 29 feet ab Method of Measurement (circle one) 51 Well depth: 120 Well grouted to a des Casing length: 80 feet Casin Screen length: 140 feet Scree Screen slot size: 1050 inches	SurveyOther (<i>describe</i> <u><i>ito water well construction</i></u> IndustrialPublic Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>/O</u> _feet Type ng diameter: <u>/6</u> setting depth: From Gravel packed Undern	<u> a, skip the remainder of this bla</u> <u> a, skip the remainder of this bla</u> <u> a, skip the remainder of this bla</u> <u> b, skip the remainder of the skip t</u>	$\frac{ck}{2}$ $\frac{f}{2}$ f
Seismic If drilling is not related Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: 29 feet ab Method of Measurement (circle one) 51 Well depth: 120 Well grouted to a des Casing length: 80 feet Casin Screen length: 40 feet Scree Screen slot size: 10.50 inches	SurveyOther (describe d to water well construction IndustrialPublic Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>10</u> feet Type ng diameter: <u>16</u> setting depth: From Gravel packed Undern Other (describe):	in skip the remainder of this black Irrigation Fish Culture ther (describe)	$\frac{ck}{2}$ $\frac{f}{2}$ f
Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: 29 feet all Method of Measurement (circle one) 100 Well depth: 120 Well grouted to a der Casing length: 80 feet Casin Screen length: 40 feet Scree Screen slot size: 1050 inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing:	SurveyOther (describe d to water well construction IndustrialPublic Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>10</u> feet Type ng diameter: <u>16</u> setting depth: From Gravel packed Undern Other (describe):	<u> a, skip the remainder of this bla</u> <u> in, skip the remainder of this bla</u> <u> in, skip the remainder of this bla</u> <u> inclus for the remainder of the remai</u>	ck Other:
Seismic <u>If drilling is not related</u> Purpose of Well (check one): Home I If a flowing well, method of flow regulation Static Water Level: 29 feet all Method of Measurement (circle one) s Well depth: 120 Well grouted to a def Casing length: 80 feet Casin Screen length: 140 feet Scree Screen slot size: 1050 inches Type of completion (circle all applicable): Top of lap pipe or reduction in casing: REEC	SurveyOther (<i>describe</i> <i>to water_well construction</i> IndustrialPublic Supply on: ValveO bove or below (circle one) I teel tape electric tape epth of <u>/O</u> feet Type ng diameter: <u>//6</u> setting depth: From <u>Gravel packed</u> Undern Other (describe): feet. <u>If tel</u>	<u> a, skip the remainder of this bla</u> <u> i, skip the remainder of the survestice</u> <u> i, skip the survestice</u> <u> i, sk</u>	ck Other:

GULLODLI

The sketch below only required for water wells

If well telescopes, show depths on sketch. Ground Level_____ Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

 $M - \alpha'$

Description of Formations Encountered	From (depth)	To (depth)
	Ground Level	
CLAI	0	\mathcal{B}
RLUE CLAU	13	HO
BLUE CLAV COARSE 5AND	40	120
FCRAVEL		-
		<u> </u>
	<u> </u>	
	<u> </u>	
······		
		1
	<u></u>	

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. apphild Le SEP 12 2005 Landowner Name: _ BY: OLWR 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

laws PRWEH

Print Name of Responsible Licensee and License No.

Date

BY: OLWR

0.2

	STATE WELL REPO	DRT		
County: COAHOMA	Part 2	F	or Office Use Only:	
Permit #: GW 4024 7	Pump Installer's Completion Re Mississippi Department of Environmen	tal Quality Aquifer		
Driller: Howston DNILLINS	Office of Land and Water Resou P.O. Box 10631	rces	AA Q	
Date completed:	Jackson, MS 39289-0631 (601)961-5210	Well #:	///-//	
Copy information from block on Part 1	(601)354-6938 (fax)	Elevatio	n:	
This part of the report must be completed report must be attached and both parts fil	→ by a licensed water well contractor or a li led with the Department at the above addru	censed pump installer. A ess within 30 days of well	copy of Part 1 of the completion.	
Well Owner Information	tion	Well Location	l	
Owner Name: BOWCN FLO	WCRS Latitude: 34	08.77 Longitud	e: <u>\$ 90°30, [</u>	
Mailing Address: <u>FUNICA</u>	Method of Lat/	Method of Lat/Long (check one): Conventional Survey		
232 FRIAS	blirt Roc USGS quad_	_, Hand-held GPS	Survey-grade GPS_	
CARMSRALE N	<u>ns 38614 4</u>	¼ Sec T	R	
City State	Zip Code' Distance	Direction Neare	st Town	
Telephone No. (2) 627-	5780Miles	of		
Pump Type		Power Type		
Circle one		Circle one		
Air Lift Jet	Submersible Diesel Engine	Gasoline Engine	Natural Ga	
Bucket Piston	Turbine Electric Motor	Hand	Tractor PTC	
Centrifugal Rotary	Flowing Well Windmill	Other (specify): _		
Other (specify):	Horse Power Ra	ting of Motor:		
Date Pump Installed: 5/26	Setting Depth:	70	feet	
Rated Pump Capacity:		es:		
Pump Test Data	N	Method of Measuring Water Level		
Date Well Tested:		Circle one		
	Air Line	Electric Measuring Line	Steel Tape	
Static Water Level (A): 29 Feet	Below Land Surface			
Static Water Level (A):Feet	Below Land Surface Other (specify):			
Pumping Water Level (B):Feet B	Below Land Surface Below Land Surface Other (specify):			
Pumping Water Level (B):Feet B Drawdown [(B) – (A)]:Feet B	Below Land SurfaceOther (specify):Below Land SurfaceFor flowing wel	l, measured shut in head:	feet	
Pumping Water Level (B):Feet B	Below Land Surface Other (specify): Below Land Surface For flowing wel Gallons Per Minute Well yielded		feet th a drawdown of	

BY:	OLWR

	105	. 2	0 200	10			
B	Y:	0	LW	/F	7	and Annel	÷
		-				 	