	State Well Report		For Office Use Only:		
•		Part 1 – Driller's Log Department of Environmental Quality	Aquifer:		
	Permit #: <u>6587</u> Offic	e of Land and Water Resources	Well #: N-119		
	Driller: HOUSTON 6/10/05	P.O. Box 10631 Jackson, MS 39289-0631			
	Date drilling completed:	(601)961-5210	L. S. Elevation:		
		(601)354-6938 (fax)	E-log #:		
	State Law requires that this report be prepared by the license holder responsible for the work and filed with th				
	Department at the above address within 30 de Information on Well Owner	ays of completion of drilling of the well	or borehole. rehole Location		
	(Landowner if borehole is not for a water wel		7		
	Owner Name MARUN Bell	Latitude: 33 °. 57 '	Longitude 090 . St.		
		Method of Lat/Long (circle or	e): Conventional Survey,		
	Mailing Address: DUNCAN MS.	USGS quad, Hand-held	GPS, Survey-grade GPS		
	2110 G-KOEL 12	010 NE 1/ NW 1/4 Sec. 3/	Twn 25 Rag		
	Shelby MS 38	llq — – .	None of Tourset		
	City State Zip	Code Distance Direction Miles	of		
	Telephone No. (de2) 62 202	_	BY: OI		
	Well / Borehole Data				
	Date drilling started: 56 Date drilling completed: 56 Hole depth: 110 Hole diameter: 24				
	Location of the source of any surface water used for drilling:				
	Logs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other:				
	Name of organization running log(s):				
	Purpose of borchole (check one): Water Well Geotechnical/Geological Investigation Ground Source Heat Pump				
	Seismic Survey Other (<i>describe</i>)				
	Seismic Survey Ot				
	If drilling is not related to water wel	<u>l construction, skip the remainder of this bl</u>			
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I	<u>l construction, skip the remainder of this bl</u> Public Supply IrrigationFish Culture	Other: ReflAs		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I If a flowing well, method of flow regulation: Valve	Leonstruction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe)	Other: <u>Rept As</u>		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I If a flowing well, method of flow regulation: Valve	Leonstruction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe)	Other: <u>Rept As</u>		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I If a flowing well, method of flow regulation: Valve Static Water Level: feet above or below	<i>I construction, skip the remainder of this bl</i> Public Supply Irrigation Fish Culture Other (describe) (circle one) land surface Date measured:	Other: <u>Ref145</u>		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I If a flowing well, method of flow regulation: Valve Static Water Level: feet above or below Method of Measurement (circle one) steel tape	<i>I construction, skip the remainder of this bl</i> Public Supply Irrigation Fish Culture Other (describe) (circle one) land surface Date measured: electric tape air line other:	Other: <u>Ref145</u>		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial H If a flowing well, method of flow regulation: Valve Static Water Level: feet above or below Method of Measurement (circle one) Well depth: Well grouted to a depth of	I construction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe) (circle one) land surface Date measured: electric tape air line other: Seet Type of grout (circle one): Neat Center	Other: Rept As 577 nent Bentonite Mix		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial H If a flowing well, method of flow regulation: Valve Static Water Level: Get above or below Method of Measurement (circle one) Well depth: Well grouted to a depth of Casing length: feet Casing diameter:	I construction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe) Other (describe) (circle one) land surface Date measured: electric tape air line other: Feet Type of grout (circle one): Neat Center	Other: ReptAs		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial H If a flowing well, method of flow regulation: Valve Static Water Level: Get above or below Method of Measurement (circle one) steel tape Well depth: Well grouted to a depth of feet Casing length: feet Casing diameter: Screen length: feet Screen diameter:	I construction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe) Other (describe) (circle one) land surface Date measured: electric tape air line other: Feet Type of grout (circle one): Neat Center	Other: Rept A		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial H If a flowing well, method of flow regulation: Valve Static Water Level: Get above or below Method of Measurement (circle one) Well depth: Well grouted to a depth of Casing length: feet Casing diameter:	I construction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe) Other (describe) (circle one) land surface Date measured: electric tape air line other: Feet Type of grout (circle one): Neat Center	Other: Rept A		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I If a flowing well, method of flow regulation: Valve Static Water Level: Get above or below Method of Measurement (circle one) Steel tape Well depth: Well grouted to a depth of feet Screen length: feet Screen slot size: Screen diameter:	I construction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe) Other (describe) (circle one) land surface Date measured: electric tape air line other: electric tape air line other: eter Type of grout (circle one): Neat Cent inches Type of casing: inches Type of screen: epth: From 7	Other: $Rept As$ 577 hent Bentonite Mix PUC PUC 10 feet		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I If a flowing well, method of flow regulation: Valve Static Water Level: 30 feet above or below Method of Measurement (circle one) Steel tape Well depth: _//0 Well grouted to a depth of _/0 Casing length:0 feet Casing length:0 feet Screen length:0 feet Screen slot size:50inches Setting de Type of completion (circle all applicable):	I construction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe) (circle one) land surface Date measured: (circle one) land surface Date measured: electric tape air line other: Feet Type of grout (circle one): Neat Cent inches Type of casing: inches Type of screen: epth: From feet to wed Underreamed Telescoped Oper	Other: Rept As 577 hent Bentonite Mix PUC PUC 10 feet hole Natural Development		
	If drilling is not related to water well Purpose of Well (check one): Home Industrial I If a flowing well, method of flow regulation: Valve Static Water Level: 30 feet above or below Method of Measurement (circle one) Steel tape Well depth: _//0 Well grouted to a depth of _/0 Casing length:0 feet Casing length:0 feet Screen length:0 feet Screen slot size:50inches Setting de Type of completion (circle all applicable):	I construction, skip the remainder of this bl Public Supply Irrigation Fish Culture Other (describe) (circle one) land surface Date measured: electric tape air line other: electric tape air line other: Feet Type of grout (circle one): Neat Cent inches Type of casing: inches Type of screen: epth: Fromfeet to ked Underreamed Telescoped Oper cribe):	Other: ReptAs 577 hent Bentonite Mix PUC PUC 10 feet hole Natural Development		

BYOLWR

N-119

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

Description of Formations Encountered	From (depth)	To (depth)
A	Ground Level	
CLAY_	0	13
RIVE CIAY	/3	3.3
Fine spain	- 33-	53
COALSE SAIdt	33	110
GRAVEL		
	· · · · · · · · · · · · · · · · · · ·	
percent the second s		
5.00 	Colors & Enclo	,
	And the Local And	ļ
	IN 2 4 2000	
proce Ve	A VALLEY	2
	<u>• OI MP</u>	<u>K</u>
	<u> </u>	
	<u> </u>	
	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. E E HARRY BLACH Rol Ę Landowner Name:

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

Date

law

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Print Name of Responsible Licensee and License No.

Signature of Licensee, 110 1 2005.

BY OLWR

	STATE WE	LL REPORT		
Coaherra	Part 2		For Office Use Only:	
County: LOLINAR	Pump Installer's	Completion Report	_	
Permit #: 6587	a finite the second of Environmental Onality		Aquifer: Well #: <u>N-119</u>	
	Mississippi Department of Environmental Quality Office of Land and Water Resources		Well #:	
Driller: HOUSTON		lox 10631	Elevation:	
Date completed: 6/6		IS 39289-0631		
		961-5210 1-6938 (fax)		
This report must be prepar	ed by the pump installer in	detail and filed with the De	partment within 30 days of the	
installation of pump. A cop	y of Part 1 of this report mu	ist be attached to this repor	τ.	
Well Owner Info	rmation		II Location	
Owner Name: MARVIN BELL		Latitude: 33-59, 59 Longitude: 090° 39 . 210		
Mailing Address: DUNCAN	MG	Method of Lat/Long (circle one): Conventional Survey,		
2110 Gr	eer Rd	USGS quad, Hand-held GPS, Survey-grade GPS		
<u>Anelby</u> MS 38 119 City State Zip Code		<u></u>		
-		Distance Direction Nearest Town		
Telephone No. (062) 627 -	2521	Miles	_of	
Pump Ty	De	Po	ower Type	
Circle one		Circle one		
Air Lift Jet	Submersible	Diesel Engine Gas	oline Engine Natural Gas	
Bucket Piston	Turbine	Electric Motor Han		
Centrifugal Rotary	Flowing Well		ner (specify):	
Other (specify):		1 -	otor:	
Date Pump Installed:7		Setting Depth: 70 feet		
Rated Pump Capacity: 220		Number of Stages:		
Pump Test Data		Method of N	Measuring Water Level	
rump lest	1/014		Circle one	
Date Well Tested:		Air Ling Electric 1	Measuring Line Steel Tape	
and Western 1 (A). 20	Feet Below Land Surface	Air Line Electric I	Check and Check	
Static Water Level (A): <u>30</u>	Feet Delow Land Suitace	Other (specify):		
Pumping Water Level (B):	Feet Below Land Surface			
Drawdown [(B) - (A)]:	Feet Below Land Surface		ed shut in head:feet	
Test Pumping Rate:	Gallons Per Minute		GPM with a drawdown of	
Duration of Pump Test (minimum	hours):hours	feet aft	erhours of pumping	
		ant almy knowledge		
I HEREBY CERTIFY that the above	e statements are true to the b	SUT IIIY SUUVICIEU	11/1	
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