	State Well	Report	
710	Part	State Well Report	
ounty DCkSO	Mississippi Department of I		Aquifer: 4 668
ermit #:	Office of Land and V		
	P.O. Box		Well #:
niller Const Water WellsRV	Jackson, MS 39		L. S. Elevation:
Date drilling completed:	(601) 961	-5210	
	(601) 354-6938 (fax)		E-log #:
State Law requires that this rep 30 days of completion of drilling	ort be prepared by the dril	ler in detail and filed w	with the Department within
Well Owner Informs		Wel	l Location
wher Name DougHoneyeut	+ La	itude: <u>30.33</u> ;25	6 Longitude 08 . 38 . 47.94
Tailing Address: montclif	FDR. Me		ne): Conventional Survey,
		USGS quad, Hand-held	i GPS Survey-grade GPS
Varcleave, M	1539505 M	1 1 1 1 1 1 1 1 Sec /	Twn T65 Rng R7W
Felephone No. 228 990-30	City State Zip Code Distance Direction		of Vantie Au
	Well Data		
urpose of Well (circle one) Horne Ind	lustrial Public Supply Irri	igation Fish Culture	Other:
<u> </u>		,	
Date well drilling started:	Date well of	Irilling completed:	o/23/11
f flowing, method of flow regulation: Va	lve <u>NA</u> Other (descri	be)	· · · · · · · · · · · · · · · · · · ·
Date well drilling started: f flowing, method of flow regulation: Va Static Water Level:feet at	lve <u>NA</u> Other (descri	be)surface Date measured:	· · · · · · · · · · · · · · · · · · ·
f flowing, method of flow regulation: Va	lve <u>NA</u> Other (descri	be)	· · · · · · · · · · · · · · · · · · ·
f flowing, method of flow regulation: Va static Water Level: <u>%6</u> feet at Method of Measurement (circle one) s	live <u>MA</u> Other (descri bove of below)(circle one) land t teel tape electric tape (	be)surface Date measured:	
flowing, method of flow regulation: Va tatic Water Level: <u><u>86</u> feet at fethod of Measurement (circle one) st lole depth: <u>178 FT.</u> Well dep</u>	lve <u>MA</u> Other (descri bove of below)(circle one) land teel tape electric tape (	be)surface Date measured:	
flowing, method of flow regulation: Va tatic Water Level: <u>86</u> feet at fethod of Measurement (circle one) si lole depth: <u>178 F.T.</u> Well dep type of grout (circle one): Cement casing length: <u>168</u> feet Casing	live <u>MA</u> Other (descriptove of below)(circle one) land in teel tape electric tape ( pth: <u>178 FT</u> . W Bentonite Mix ng diameter: <u>2</u> in	be)	<u>lo[23]11</u> <u>10</u> feet
flowing, method of flow regulation: Va tatic Water Level: <u>86</u> feet at fethod of Measurement (circle one) st fole depth: <u>178 FT.</u> Well dep type of grout (circle one): Cement fasing length: <u>168</u> feet Casin creen length: <u>10</u> feet Scree	live <u>MA</u> Other (descriptove of below)(circle one) land a teel tape electric tape ( pth: <u>178 FT</u> . W Bentonite Mix ng diameter: <u>2</u> interent diameter: <u>0</u> interent diameter: <u>100 minute</u>	be)	<u>lo[23]11</u> <u>10</u> feet
flowing, method of flow regulation: Va tatic Water Level: <u>86</u> feet at fethod of Measurement (circle one) st fole depth: <u>178 FT.</u> Well dep type of grout (circle one): Cement fasing length: <u>168</u> feet Casin creen length: <u>10</u> feet Scree	live <u>MA</u> Other (descriptove of below)(circle one) land a teel tape electric tape ( pth: <u>178 FT</u> . W Bentonite Mix ng diameter: <u>2</u> interent diameter: <u>0</u> interent diameter: <u>100 minute</u>	be)	<u>lo[23]11</u> <u>10</u> feet
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flowing, method of flow regulation: Va tatic Water Level: <u>86</u> feet at lethod of Measurement (circle one) st ole depth: <u>178 FT.</u> Well dep ype of grout (circle one): Cement asing length: <u>168</u> feet Casin creen length: <u>10</u> feet Scree creen slot size: <u>0000</u> inches ype of completion (circle all applicable): bp of lap pipe or reduction in casing: <u>10</u> ogs run (circle all applicable): No log run ame of organization running log(s):	live <u>N/A</u> Other (descriptove or below)(circle one) land a teel tape electric tape ( pth: <u>178 FT.</u> W Bentonite Mix ng diameter: <u>2</u> indexen diameter: <u>3</u> indexen diameter: <u>3</u> indexen diameter: <u>3</u> indexen diameter: <u>3</u> indexen diameter: <u>100 Mix</u> Gravel packed Underreared Other (describe): <u></u> <u>N/A</u> feet. If telesco	be)	La/23/11   10   feet   PVC   PVC   PVC   PVC   feet   Natural Development   reen, describe on back of page   Other:
flowing, method of flow regulation: Va tatic Water Level: <u>86</u> feet at fethod of Measurement (circle one) st ole depth: <u>178 FT.</u> Well dep ype of grout (circle one): Cement asing length: <u>16</u> feet Casis creen length: <u>10</u> feet Scree creen slot size: <u>OOC</u> inches ype of completion (circle all applicable): bop of lap pipe or reduction in casing: <u>10</u> ogs run (circle all applicable): No log run lame of organization running log(s): <u>10</u> certify that the well was drilled, constr	live Other (description of below) (circle one) land is teel tape electric tape ( pth:	be)	Image: Image contract of the Mississippi
flowing, method of flow regulation: Va tatic Water Level: <u>\$6</u> feet at fethod of Measurement (circle one) st lole depth: <u>178 FT.</u> Well dep type of grout (circle one): Cement fasing length: <u>168</u> feet Casin creen length: <u>10</u> feet Scree creen slot size: <u>COC</u> inches type of completion (circle all applicable):	live Other (description of below) (circle one) land is teel tape electric tape ( pth:	be)	Image: Image contract of the Mississippi
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K668

If well telescopes please sketch below and show depths.

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Description of Formations Encountered From To Ground Level 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) indicate direction. \* well Mo, stcliffe DRA old Pour Romo Landowner Name: Doug Honeycutt Signature of Water Well Contractor Lewis Printing - Pascagoula, MS

County: Tacks	00	Pump Installer	Part 2 Ps Completion Report	For Office Use Only:
Permit #:		Office of Land	Mississippi Department of Environmental Quality Office of Land and Water Resources	
Driller: COASTU	heruelsa	Jackson,	. Box 10631 MS 39289-0631	Well #:
Date completed:	23 11		11) 961-5210 354-6938 (fax)	
This report sho installation of p		the pump installer in de	tail and filed with the Departm	ent within 30 days of the
Well Owner Information			Il Location	
Owner Name:	ug Honeycu	<u>++</u>	Latitude: 033 25.6	Longitude <u>08 35 4 7.</u>
Mailing Address: Montcliff Dr.			Method of Lat/Long (circle one): Conventional Survey,	
			USGS quad, Hand-held GPS, Survey-grade GPS	
$\checkmark$	ancleave, ity State	ms 39515	NW 1/4 NW 1/4 Sec_	Twn T65 Rng R74
Ci	ity State	Zip Code	Distance Direction	Nearest Town
Telephone No. 22	8990-3035	5	<u>3</u> Miles NE	of VAnileAve
	Ритр Туре		Pc	wer Type
	Circle one		(	Circle one
Air Lift	Jet	Submersible	Diesel Engine Gasoli	ne Engine Natural Gas
Bucket	Piston	Turbine	Electric Motor Hand	Tractor PTO
Centrifugal	Rotary	Flowing Well	Windmill Other	(specify):
Other (specify):		·····	Horse Power Rating of Motor	249
Date Pump Installed:	_6/a4/1	1	Setting Depth: 100FT.D	rop Pipe_feet
Rated Pump Capacit	y:/O	Gallons Per Minute	Number of Stages:	3
	Pump Test Data	2		easuring Water Level
Date Well Tested:	10/24/11			Circle one
Static Water Level (A):Feet Below Land Surface			asuring Line Steel Tape	
Pumping Water Level (B): N/A Feet Below Land Surface		Other (specify):		
Drawdown [(B) – (A)]: $NA$ Feet Below Land Surface		For flowing well, measured s	hut in head:feet	
Test Pumping Rate:/ D Gallons Per Minute		1	GPM with a drawdown of	
		s):hours	N/A feet after	
HEREBY CERTIF	Y that the above state	ements are true to the best $1 - 2$	of my knowledge.	Effer
	200111 U-4	No. (if applicable)	Signature of Pump In	

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