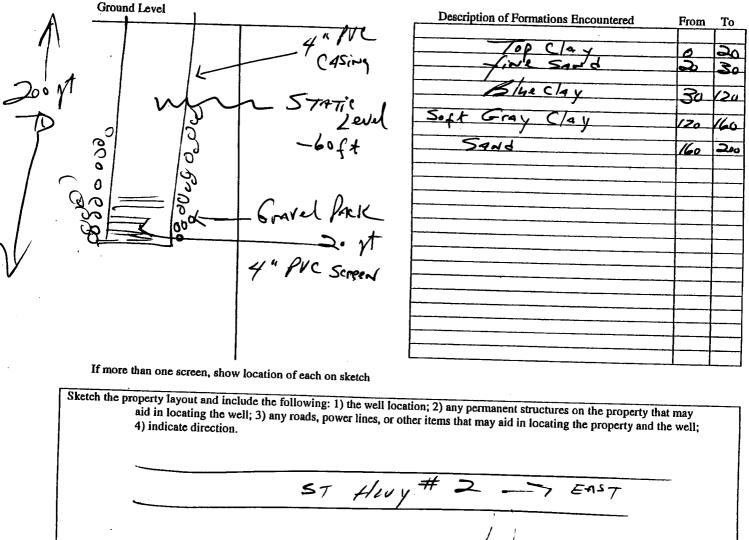
State Well Report Part 1 Part 1 Part 2 Part 1 Dississippi Department of Environmental Quality Aquifer. Dississippi Department of Environmental Quality National State Law requires that this report to prepared by the driller in detail and filed with the Department within Well Owner Name Carry + Date Mitchall faces Lettinde: $3f - 3f - 3f$ Conglinde $4f - 3f - 2ff -$			W U D	
Permit #. Mississippi Department of Environmental Quality Dritter: $_$ c = e_e = D = 1/1/e_f Dritter: $_$ c = e_e = D = 1/1/e_f Distance Be diffing completed: $D = 1/6 = 1/2$ State Law requires that this report be prepared by the driller in detail and filed with the Department within $_$ Elevation: 30 days of completion of critiling of the well. $_$ Elevation: $_$ Elevation: Well Owner Name $_$ Ar $?$ $?$ $?$ $>$ $_$ Mit $_$ chart $!$ $!$ $_$ $ _ = 1/2 _ = 1/2 Multing Address: _ _ _ _ _ = 1/2 _ = 1/2 _ _ _ _ _ _ _ _ _ _ $	County: Alcanal	State V	Vell Report	
Dritter: $lc.eser Dc://i_m$ Due dritting completed: $lclsl$ State Law requires that this report be prepared by the dritter in detail and filed with the Department within log days of completion of dritting of the well. State Law requires that this report be prepared by the dritter in detail and filed with the Department within detailing completion of dritting of the well. Well Vere Voltage Mi + ch.// Harn Mailing Address: Huy # 2 kos Sh + h MS = SH + 4 Ciy = I = Sh + 4 = 2 kos Sh + h MS = SH + 4 Telephone No. $(Gk_2^2 - 28 + 4 - 56 - 3k)$ Telephone No. $(Gk_2^2 - 28 + 4 - 56 - 3k)$ Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: $hck cos H + 6k + $		Mississinni Denartma	Part 1	_
$\begin{array}{c c c c c c c c c c c c c c c c c c c $		Office of Land	and Water Resources	
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	Driller: <u>Leeper Drilling</u>	P.O.	Box 10631	Well #: <u>G144</u>
(601)354-6938 (fmx) Bits Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion drilling of the well. Well Owner Information Well Owner Information Well Location Owner Name($\subseteq A - \gamma$ + bate Mi+ch.ll farm Mailing Address: Hwy # 2 Well Location Location Colspan="2">Well Location Mailing Address: Hwy # 2 Well Address: Hwy # 2 Well Address: Hwy # 2 Well Location Method of LawLong (cicle one): Conventional Survey, 05 Of Conventional Survey, 05 Well Address: Market Structure, 97 Well Address: Market Structure, 97 Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigution Fish Culture Other: Chickest Holds Structure Other (describe) Static Water Lovel: Colspan="2">Colspan= dawstructure Other (describe) Static Water Lovel: Colspan="2">Colspan= dawstructure O	Date drilling completed: 10 -16 -12	Jackson,]	MS 39289-0631	L. S. Elevation:
State Law requires that this report be prepared by the driller in detail and filed with the Department within 30 days of completion of drilling of the well. Well Overs Harmatian Owner Name $24r + 1$ Day Mitchell farm Mailing Address: Hury H 2 1000000000000000000000000000000000000		(601)3	54-6938 (fax)	
Well Dotation Owner Name: $(2 \text{ Ar } y + 1)$ Day Mithch all farm Mailing Address: $Hurry + 2$ Lossing Legan (Lince 1996) = 100 Loss (Lince 1997) = 100 Loss	State Law requires that this repo			10g #
Owner Name $(2a - y + 1)$ at a Mitchell farm Well Date Witchell farm Mailing Address: Hwy # 2 Composed of the second se	30 days of completion of drilling	of the well.	e driller in detail and filed w	ith the Department within
$\begin{array}{c} Inder Name (SAP, 4, 4) Sate (M1+ch.(1, 4ar) (M1) (M1) (M1) (M1) (M1) (M1) (M1) (M1$			Well	Location
Method of LavLong (circle one): Conventional Survey, of 5 Vol SS44L MS Vol SS44L MS State Zip Code USGS quad, Hand-held GPS, Survey-grade GPS NW 4 N E 4 Sec Twn 2 S Reg 7 E Distance Distance Well Data Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: Micked House Date well drilling started: D-15-12 Date well drilling completed: 10-16-12 If flowing, method of flow regulation: Valve Other (describe) Other (describe) Static Water Level: Go feet above or below (circle one) land surface Date measured: 10-16-12 Hole depth: 200 feet above or below (circle one) land surface Date measured: 10-16-12 Static Water Level: Go feet above or below (circle one) land surface Date measured: 10-16-12 Method of Measurement (circle one) ateel tape electric tape air line other: Type of grout (circle one): Cement Bentonite Mix Screen langth: 10 <td>Owner Name SAr Y + John W</td> <td>litchell Farm</td> <td>Latitude: 34 . 53. 09</td> <td>" Longinude II + 2/ 1022</td>	Owner Name SAr Y + John W	litchell Farm	Latitude: 34 . 53. 09	" Longinude II + 2/ 1022
USGS quad, Hand-held GPS, Survey-grade GPS inty / State Zip Code Telephone No. (M^2_2 284 - 5638 Telephone No. (M^2_2 284 - 5638 Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: $McSS344$ Date well drilling started: $10-15-12$ Date well drilling completed: $10-16-12$ If flowing, method of flow regulation: Valve Other (describe) Static Water Level: $Go feet above or below (circle one) land surface Date measured: 10-18+12Method of Measurement (circle one) at electric tape air line other: feetHole depth: 2 \circ M Well depth: 2 \circ M Well grouted to a depth of 100 feetMcS$ Casing length: 1800 feet Casing diameter: $MixScreen length: 20 feet Screen diameter: MixScreen length: 20 feet Screen diameter: MixMct (describe): feet to 2 \circ u feetMct (describe): feet to 2 \circ u feetMct (describe): feet to 2 \circ u feetMix Mix $	Mailing Address:Hwy #=	2	Mathadaest	
City 1 State Zip Code Telephone No. (GL2, Z84 - 563k Direction Nearest Town Miles Miles Of Nearest Town Multics Miles Miles Of Nearest Town Multics Multics Miles Miles Miles Miles Date well drilling started: /0-/5-/2 Date well drilling completed: /0-/6-/2 # If flowing, method of flow regulation: Valve Other (describe)			Method of Lat/Long (circle on	e): Conventional Survey,
Telephone No. (1/2) 284-5631 Distance Distance of Nearest Town Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: Chickford House Date well drilling started:	Fossett MS	206.211	USGS quad, Hand-held	GPS, Survey-grade GPS
Telephone No. (1/2) 284-5631 Distance Distance of Nearest Town Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: Chickford House Date well drilling started:	$\frac{-33474}{\text{City}}$	Soft St	NW 1/ NE 1/4 Sec_19	Two 25 Ros 75
Well Data Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other:	Telephone No. (662) 284- 56		1 24	
Well Data Purpose of Well (circle one) Home Industrial Public Supply Irrigation Fish Culture Other: Inicken House Date well drilling started: 10-15-17 Date well drilling completed: 10-16-12 If flowing, method of flow regulation: Valve Other (describe) #				of KossufL
Date well drilling started: D15-12 Date well drilling completed: D16-12		Well 1	Data	
If flowing, method of flow regulation: ValveOther (describe)	Purpose of Well (circle one) Home Indu	strial Public Supply	Interview Rich C. 1.	Chicken House
If flowing, method of flow regulation: ValveOther (describe)	Date well drilling started:	2 Date v	well drilling and had been to	Other:
State Water Level: <u>60</u> feet above or below (circle one) land surface Date measured: <u>10-18-12</u> Method of Measurement (circle one) steel tape electric tape air line other: <u>10-18-12</u> Hole depth: <u>200</u> Well depth: <u>200</u> Well grouted to a depth of <u>10</u> feet Type of grout (circle one): Cement Bentonite Mix Casing length: <u>180</u> feet Casing diameter: <u>4"</u> inches Type of casing: <u>10C</u> Screen length: <u>20</u> feet Screen diameter: <u>4"</u> inches Type of screen: <u>PVC</u> Screen length: <u>200</u> feet Screen diameter: <u>4"</u> inches Type of screen: <u>PVC</u> Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches <u>Setting depth</u> : From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>100</u> inches <u>Setting depth</u> : From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>100</u> inches <u>Setting depth</u> : From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>100</u> inches <u>Setting depth</u> : From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>100</u> feet feet feet feet feet feet feet fee	If flowing, method of flow regulation: Valve			
Hole depth: Well depth: Well grouted to a depth of feet Type of grout (circle one): Cement Bentonite Mix Casing length: feet Casing diameter: inches Type of casing: feet Screen length: feet Screen diameter: inches Type of screen: feet Screen slot size: feet Screen diameter: inches Type of screen: feet Screen slot size: feet Screen diameter: inches Type of screen: feet Screen slot size: feet Screen diameter: inches Type of screen: feet Screen slot size: feet Screen diameter: feet to feet to feet Screen slot size: feet Screen diameter: feet I felescoped Open hole Natural Development Other (describe): feet. If telescoped or more than one screen, describe on back of page scogs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: tame of organization running log(s): certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws Legger	Static Water Level: 60 foot also		cscribe)	
Hole depth: Well depth: Well grouted to a depth of feet Type of grout (circle one): Cement Bentonite Mix Casing length: feet Casing diameter: inches Type of casing: // C Screen length: 20_ feet Screen diameter: inches Type of screen: // C Screen slot size: 10 inches Setting depth: From feet to feet Screen slot size: feet (describe): feet Underreamed Telescoped Open hole Natural Development Other (describe): feet. If telescoped or more than one screen, describe on back of page scogs run (circle all applicable): No log run Electric Gamma Ray Density Sonic Neutron Other: tertify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	Method of Measurement (sizela and)	ve or below (circle one) la	and surface Date measured:	10-18-12
Type of grout (circle one): Cement Bentonite Mix Casing length: <u>180</u> feet Casing diameter: <u>4</u> inches Type of casing: <u>100</u> Screen length: <u>20</u> feet Screen diameter: <u>4</u> inches Type of screen: <u>100</u> Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: Screen <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> inches Setting depth: Screen <u>180</u> feet to <u>200</u> feet Screen slot size: <u>•10</u> feet I telescoped or more than one screen, describe on back of page Screen slot size: <u>100</u> feet Screen <u>180</u> feet. If telescoped or more than one screen, describe on back of page Screen for ganization running log(s): certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississispi Screen for ganization s and state laws. Screen for ganization s and state laws. Screen feet Screen slot screen slot screen solutions and state laws. Screen slot screen slot screen slot screen solutions and state laws. Screen slot screen slot	Hole de ut 24 e 14	electric tape	air line other:	
Casing length: <u>ISU</u> feet Casing diameter: <u>I</u> inches Type of casing: <u>IVC</u> Screen length: <u>20</u> feet Screen diameter: <u>I</u> inches Type of screen: <u>IVC</u> Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>ISU</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> feet Screen diameter: <u>III</u> feet scoped or more than one screen, describe on back of page Screen slot size: <u>screen diameter</u> feet. If telescoped or more than one screen, describe on back of page Screen for spanization running log(s): <u>scrtify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Screen for Screen show the Mississippi Department of Health regulations and size laws. <u>Screen for Screen show the screen </u></u>	Well depti	h: <u>Zou M</u>	Well grouted to a depth of	/ U fact
Casing length: <u>180</u> feet Casing diameter: <u>finches</u> Type of casing: <u>100</u> Screen length: <u>20</u> feet Screen diameter: <u>finches</u> Type of screen: <u>finches</u> Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>•10</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>100</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>100</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>100</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>100</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>100</u> inches Setting depth: From <u>180</u> feet to <u>2•0</u> feet Screen slot size: <u>100</u> feet to <u>2•0</u> feet Screen slot size: <u>1100</u> feet to <u>100</u> feet to	Type of grout (circle one): Cement	Bentonite Mix		
Screen length: <u>20</u> feet Screen diameter: <u>4</u> inches Type of casing: <u>PVC</u> Screen slot size: <u>•10</u> inches Setting depth: From <u>140</u> feet to <u>2•0</u> feet Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe): <u>Core of the state of</u>			•	A .
Section slot size:			_inches Type of casing:	puc
Type of completion (circle all applicable): Gravel packed Underrearned Telescoped Open hole Natural Development Other (describe):		diameter:	_inches Type of screen:	Pre
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):		Setting depth: From	150 feet to 200	feet
Other (describe):	Type of completion (circle all applicable): (· ·		_
The properties of the mean of	· · ·		open nd	ie Natural Development
Left Contractor and License Ma				
Left Contractor and License Ma	Tree interestion in casing:	fcet. If tele	scoped or more than one screen	, describe on back of page
certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi Department of Environmental Quality and/or the Mississippi Department of Health regulations and state laws.	to log run (circle all applicable): No log run	Electric Gamma Ray	Density Sonic Neutron Ot	her:
Leeper Jrilling # 0079	\mathcal{L}			
Leeper Jrilling # 0079	Department of Francesco (1)	ed, and completed in acc	cordance with all applicable req	uirements of the Mississippi
rint Name of Water Well Contractor and License Ma)	or the Mississippi Depar	tment of Health regulations an	d state laws.
rint Name of Water Well Contractor and License No. Signature of Water Well Contractor	Leeper Drilling # 0	079		7
Signature of Water Well Concactor	Print Name of Water Well Contractor and Lio		- Alt	ese /
			Signature of W	ater Well Contractor

an cultur

G 144

If well telescopes please sketch below and show depths.



ST Huy # 2 - 7 Enst 4' WATER WILL A' WATER WILL A' WATER WILL A ChickEN House HI HI Landowner Name: GAr Y + Jon Mitchell Form

BY OLMP

STA	TE WELL REPORT		
Country Alenson	Part 2		
Pum	p Installer's Completion Report	For Office Use Only:	
Permit #: Offi	bi Department of Environmental Quality ice of Land and Water Resources	Aquifer:	
Driller: Ceeper Urilling	P.O. Box 10631		
Date completed:/0/8-12-	Jackson, MS 39289-0631	Well #: G 144	
	(601)961-5210 (601)354-6938 (fax)	Elevation:	
This report should be prepared by the nump insta	N 4 5 5 5		
This report should be prepared by the pump insta installation of pump.	uler in detail and filed with the Departme	nt within 30 days of the	
then Owner Information		Location	
Owner Name: GAry + Dung Mitchall 7g			
Mailing Address: Hwy 2		Longitude: 88.36 .077	
		e): Conventional Survey.	
	LICCO	-held GPS, Survey-grade GPS	
Kossath and S 36 City State Zip Co	834 Naluer E	-nord Gro, Jurvey-grade GPS	
City /State Zip Co	ode AVE 4 Sec	Twn JS Rng 7E	
Tolente y 12 0611 - 0	Distance Direction 30) Nearest Town	
Telephone No. (662) 284 - 5638		Kisci II.	
	of	<u>N7479</u>	
Pump Type			
Circle one	Pow Cir	er Type cle one	
Air Lift Jet Submersible			
lucket	Diesel Engine Gasoline	Engine Natural Gas	
1 010100	Electric Motor Hand	Tractor PTO	
entrifugal Rotary Flowing Well	I Windmill Other (s		
ther (specify):	Other (a)	pecify):	
ate Pump Installed: 10-19-12	Horse Power Rating of Motor:	1/2 HJ	
	Setting Depth: / 2 ()	feet	
ated Pump Capacity: 20 Gallons Per Mi	inute Number of Stages:		
Pump Test Data	Make 1 Ave		
ate Well Tested: /0 - /8 - /2	Circ	Method of Measuring Water Level Circle one	
atic Water Level (A):Feer Below Land Sur		•	
mping Water Level (B):Feet Below Land Surf	face Other (specify):		
awdown [(B) – (A)]:Feet Below Land Sur			
		in head: feet	
st Pumping Rate:Gallons Per Min	ute Well yielded		
ration of Pump Test (minimum 4 hours):ho			
	pursfeet after	hours of pumping	
		<u>}</u>	
IEREBY CERTIFY that the above statements are true to the	he best of my knowledge		
_ Leeper Dr. Iling TT 0079			
int Name of Pump Installer and License No. (if applicable)	Signature of Pump Instal		
	Signature of Fump Instal	ICT CT I TO THE YOU ARA	
	·		

.

•

· .

•

BY (MM)