	STATE V	VELL REPORT	
county: Forrest		Part 1	For Office Use Only:
Permit #:	Driller's Log Mississippi Department of Environmental Quality		Well #:
Driller: Gary Rayborn	Office of Lar	nd and Water Resources .O. Box 2309	Aquifer: E-Log #:
Date drilling completed: 829114	Jackso	n, MS 39225-2309	E-LOg #:
		01)961-5210)360-0535 (fax)	
State Law requires that this report	be prepared by the l	icense holder responsible for t	he work and filed with the
Department at the above address w Well Owner Informat			pr borehole. hole Location
(Landowner if borehole is not for	(Landowner if borehole is not for a water well)		ngitude:
Owner Name: Charles & Marjor	ie Bounds): Conventional Survey,
Mailing Address: 21 Camer	Zin Nd		
			PS, Survey-grade GPS
Wiggins MS City State	39577		T R
Telephone No. (601) 928 - 45	1	Mileso (Distance) (Direction)	f(Nearest Town)
relephone No. (101) 700			(nearese romn)
		orehole Data	
Date drilling started: Date			Hole diameter:
Location of the source of any surface v			
Method of dosing and volume of Chlori		* 1	
Method of dosing and volume of Chlori Logs run (circle all applicable). No log		* 1	on Other:
-	un Electric Gamm	* 1	on Other:
Logs run (circle all applica pte) » No log	un Electric Gamm	a Ray Dethity Sonic Neutro	on Other: Ground Source Heat Pump
Logs run (circle all applicable). No log Name of organization running (o)(s): Purpose of borehole (circle one): Water	n Electric Gamm Welt Geotechnic	a Ray Dethity Sonic Neutro	
Logs run (circle all applicable). No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism	n Electric Gamm Welt Geotechnic	a Ray Definity Sonic Neutro	Ground Source Heat Pump
Logs run (circle all applicable). No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism	welt Geotechnic nic servey Other (contract of water well contract of the server)	a Ray Definity Sonic Neutro al/Geologica Investigation describe	Ground Source Heat Pump
Logs run (circle all applicable). No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism If drilling is not rel	In Electric Gamme Welt Geotechnic nic Sarvey Other (Jated to water well co Home Industrial	a Ray Definity Sonic Neutro al/Geologica Investigation describe)	Ground Source Heat Pump • of this block
Logs run (circle all applicable): No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism If drilling is not rel Purpose of Well (circle all applicable):	In Electric Gamme Welt Geotechnic nic Servey Other (Cated to water well co Home Industrial	a Ray Definity Sonic Neutro al/Geological Investigation describe) onstruction, skip the remainder Public Supply Irrigation	Ground Source Heat Pump • <i>of this block</i> Fish Culture
Logs run (circle all applicable): No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism If drilling is not rel Purpose of Well (circle all applicable): Other (describe):	Electric Gamme Welt Geotechnic nic Servey Other (of <i>ated to water well co</i> Home Industrial	a Ray Definity Sonic Neutro al/Geological Investigation describe) onstruction, skip the remainder Public Supply Irrigation Other (describe)	Ground Source Heat Pump • <i>of this block</i> Fish Culture
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Logs run (circle all applicable): No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism If drilling is not rel Purpose of Well (circle all applicable): Other (describe): If a flowing well, method of flow regul Static Water Level:fee	Electric Gamme Velt Geotechnic Arvey Other (Ated to water well co Home Industrial Lation: Valve t [above or below; (circle one) Steel tape Electric t	a Ray Definity Sonic Neutro al/Geologica Investigation describe)	Ground Source Heat Pump of this block Fish Culture d:
Logs run (circle all applicable): No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism If drilling is not rel Purpose of Well (circle all applicable): Other (describe): If a flowing well, method of flow regul Static Water Level:fee Method of measurement (circle one):	Electric Gamme Velt Geotechnic Arrow Other (Ated to water well co Home Industrial Lation: Valve t [above or below; (circle one) Steel tape Electric t depth of:fe	a Ray Definity Sonic Neutro al/Geological Investigation describe) mstruction, skip the remainder Public Supply Irrigation Other (describe) land surface Date measured ape Air line Other (describe) eet Type of grout (circle one):	Ground Source Heat Pump
Logs run (circle all applicable): No log Name of organization running log(s): Purpose of borehole (circle one): Water Seism If drilling is not rel Purpose of Well (circle all applicable): Other (describe): If a flowing well, method of flow regul Static Water Level:fee Method of measurement (circle one): Well depth: Well grouted to a	Melt Geotechnic Melt Geotechnic Melt Geotechnic Mater well co Mome Industrial Lation: Valve t [above or below; (circle one) Steel tape Electric to a depth of: fe asing diameter:	a Ray Defaity Sonic Neutro al/Geologica Investigation describe)	Ground Source Heat Pump
Logs run (<i>circle all applicable</i>): No log Name of organization running log(s): _ Purpose of borehole (<i>circle one</i>): Water Seism <i>If drilling is not rel</i> Purpose of Well (<i>circle all applicable</i>): Other (<i>describe</i>): If a flowing well, method of flow regul Static Water Level:fee Method of measurement (<i>circle one</i>): Well depth: Well grouted to a Casing length:feet	Melt Geotechnic Melt Geotechnic Melt Geotechnic Mater well co Mome Industrial Mation: Valve t [above or below] (circle one) Steel tape Electric to a depth of: fe asing diameter: Screen diameter:	a Ray Defailty Sonic Neutro al/Geologica Investigation describe)	Ground Source Heat Pump
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County:	
Permit #:	

If well telescopes, show depths on sketch.

Ground Level

For Office Use Only:

Well #: ____

The sketch below only required for water wells

Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations

Description of Formations Encountered	From (depth) Ground level	To (depth)
	Ground level	
	<u> </u>	
/		· · · · · · · · · · · · · · · · · · ·
1		
· · · · · · · · · · · · · · · · · · ·		

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) north arrow

Landowner Name:

I HEREBY 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.

Transferning and where 9/20/14 Charles+	marjorie Bounds -	-
Transterment and Charles		rod. Co. 12#1
STATE V	VELL REPORT	
County: Forrest	Part 1	For Office Use Only: well #: <u>M / 15</u>
Permit #: Mississippi Departm	pent of Environmental Quality	- •
P	nd and Water Resources	Aquifer:
	n, MS 39225-2309 01)961-5210	
•)360-0535 (fax)	
State Law requires that this report be prepared by the l Department at the above address within 30 days of con	icense holder responsible for the pletion of drilling of the well or	e work and filed with the • borehole
Well Owner Information	Well or Boreh	ole Location
(Landowner if borenoice is not for a water were)	Latitude: 30° 58' 46" Long	itude: <u>89° 15' 11</u>
Owner Name: <u>Energy Drilling Inc</u> Mailing Address: (6- Petrochem Oper.)	Method of Lat/Long (check one):	Conventional Survey,
	USGS quad, Hand-held GP	S, Survey-grade GPS
	NU 14 NW 14, Sec_ 1	12 T 15 R 1310
Natcher MS 3121 City State Zip Code	Miles S of	Carnes
Telephone No. (601) 446-5259	(Distance) (Direction)	(Nearest Town)
	g: nd development: na Ray Density Sonic Neutron cal/Geological Investigation G	
Seismic Survey Other (If drilling is not related to water well co	describe)	of this block
Purpose of Well (circle all applicable): Home Industrial		
Other (describe): RIG SUPPIY		
If a flowing well, method of flow regulation: Valve		
Static Water Level: <u>30</u> feet [above or below (circle one)	Jand surface Date measured:	829114
Method of measurement (circle one): Steel tape Electric t		1
Well depth: 140' Well grouted to a depth of: 10 fe		
Casing length: 120 feet Casing diameter:	•	
Screen length: <u>20</u> feet Screen diameter:		
Screen slot size: <u>(020</u> inches Setting depth:	From 120 feet to	feet
Type of completion (circle all applicable): Gravel packed	Underreamed Open hole	Natural Development
Other (describe):		
Top of lap pipe or reduction in casing:feet		F T
If telescoped or more than a	one screen, describe on next pag	e Form: OLWR-SWR-1A (4) 13)

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Permit #:		v	For Office Use	
<u>The sketch below only required for water wells</u> <u>If well telescopes, show depths on sketch.</u>		Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations		
Ground Level	v depins on skeich.	Description of Formations Encounter	ered From (<i>depth</i>) Ground level	To (depth) 3()
		Red Sand	30	110
		Medium White S	2204 110	140
16 march 1 m	w location of each on sketch			
-				
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	and include the following:	d in locating the well locating the property and the well		
ketch the property layout a 1) the well location 2) any permanent store	and include the following:	locating the property and the well	Cameron Rd	
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well	cameron Rd	
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well		
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well	Ocimeran Rd	
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well		13
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well		3
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well		3
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well	PE 2 2 2 2010	3
ketch the property layout a 1) the well location 2) any permanent struc 3) any roads, power line 4) north arrow	Ind include the following: tures on the property that may aid es, or other items that may aid in	locating the property and the well	Pr	3
ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 4) north arrow	ind include the following: tures on the property that may aid es, or other items that may aid in Hury	locating the property and the well 13 CULNES LUC IZA CWELL	PERSONAL SEP 2 3 2014	
 ketch the property layout a 1) the well location 2) any permanent struct 3) any roads, power line 4) north arrow 	and include the following: tures on the property that may aid as, or other items that may aid in Hury Hury e well/borehole was drilled, construction	locating the property and the well	PERSONAL SEP 2 3 2014	

	STATE WELL REPORT PXP Prod. Co. 12#1 Part 2 Permit #: Permit #: Date completed: 8-29-14 Copy information from block on Part 1 Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225-2309 Jackson, MS 39225-2309 Aquifer: (601) 961-5210 (601) 360-0535 (fax)
	Well Owner InformationWell LocationOwner Name:Energy Drilling Inc.Latitude: $30^{\circ}50^{\circ}46^{\circ}$ Longitude: $89^{\circ}15^{\circ}11^{\circ}$ Lailing Address:Energy Drilling Inc.Latitude: $30^{\circ}50^{\circ}46^{\circ}$ Longitude: $89^{\circ}15^{\circ}11^{\circ}$ Lailing Address:Energy Drilling Oper.Method of Lat/Long (check one): Conventional Survey
ļ	Pump Type (circle one) ubmersible Turbine Air Lift Centrifugal Flowing Well Jet Piston Rotary Other (describe):
	ate Pump Installed:
ſ	Meter Installation
1	eter Manufacturer: Meter Serial Number: eter Model Number/Name: Type of Meter: otalizer Register Unit and Multiplier Factor (AF x .001. gat x 1000, etc): nstallation Date: Meter installed by:
	This Meter (circle one): New Repaired Replacement Important: By submitting the above information you are certifying that this meter was installed to manufacturer standards. For agricultural wells, a list of approved meters is on the MDEQ website.
	HEREBY CERTIFY that the above statements are true to the best of my knowledge. Recubern Drilling Inc O-60 4-2-14 rint Name of Pump Installer and License No. (<i>if applicable</i>) Date Signature of Pump Installer

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Form: OLWR-SWR-18 (4/13)

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