Aurpose of borehole (circle one: Weter Well) Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe)			
Driller's Log Driller's Log main # MS - CW - 49778 Mastaippi Department of Environmental Quality miler: Durby Eds CDCK-ST Mastaippi Department of Environmental Quality State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the work and filed with the Department at the above address within 30 days of completion of drilling of the source is not for a water well) Ware Name Well Or the forther source and any surface water used for drilling and development: Well / Borehole Data Well / Borehole Data State Law requires that the ingrum Bectric Gamma Ray Density Sonic Neutron (Aner:			For Office Use Only
With a grad construction of Environmental Quality Citics of Land and Water Resources P.O. Box 2309 (c01)961-5210 (c01)961-5210 (c01)961-5210 (c01)961-5210 Aquifer:	NO DIE MOTO		
Control of the control cont control control control control control con	Mssissippi Depart	ment of Environmental Quality	
ate drilling completed: Image: Im		P.O. Box 2309	
(601)360-0535 (fax) State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole. Well Orner Name Well of borehole is not for a water well) Well or Borehole Location Latitude <u>24%</u> / <u>77</u> (<u>2</u>) Longitude: <u>W</u> 9 <u>b</u> 6 <u>U</u> / <u>23</u> Wethod of Lat/Long (check one): Conventional Survey			-
Department at the above address within 30 days of completion of drilling of the vell or borchole. Well owner information Well or Borchole Location Landowner if borchole is not for a water well) Well or Borchole Location Well or Borchole Location Latitude 34/17/2 Longitude: W 91/2/2 Longitude: W 91/2/2 Method of Lat/ Long (check one): Conventional Survey- Sacch's 324/24 Well / Borchole Data Well / Borchole Data Well / Borchole Data Well / Borchole Data Welt downe of Ohorine used in drilling and dev			
(Landowner if borehole is not for a water well) Latitude 24 ⁶ /7/22 Longitude: W 91 ⁶ 64 ⁷ /22 Where Name West Brithershop II Latitude 24 ⁶ /7/22 Longitude: W 91 ⁶ 64 ⁷ /22 March 1 March 1 March 1 March 1 Sign 1 Sate Sign 1 Sate Sign 1 Sate Sign 1 Sate Sign 2 Sate Sign 2 Sate Sign 3 Sate	State Law requires that this report be prepared by the Department at the above address within 30 days of co	license holder responsible for the mellicense holder responsible for the mellicent of drilling of the well complete the mellicent of the melli	ne work and filed with the or borehole
where Name West Brithership II Latitude IY I/ Do Longitude: W IV D DA L2 heiling Address 226/19 HWY SI N Method of Lat/Long (check one): Conventional Survey	Well Owner Information		
Heiling Address 22679 HIN'S SI N Method of Lat/Long (check one): Conventional Survey			
USSS quadHand-held GPSSurvey-grade GPSSUP SardSate Zip Code SurveySate Zip Code Well / Borehole Data Dip / Lobe Date drilling started /	Ancon Unit of al	Method of Lat/Long (check one): Conventional Survey
State Zip Ode Miles S Miles M	the state of the s	USGS quad, Hand-held G	PS Survey-grade GPS
State Zip Ode Miles S Miles M	Calle Mr Jall	5W 1/ 5W 1/2 Sec.	24- T 095 ROAW
Relephone No. (CityStateZip Code	\sim	Marks
Well / Borehole Data Well / Borehole Data Date drilling completed:B/7 Hole depth: _/D 7 Hole diameter:24 '' occation of the source of any surface water used for drilling:Alt by	, .		(Nearest Town)
bate drilling started:			
action of the source of any surface water used for drilling: <u>APAR by</u> <u>Aitch</u> Atthod of dosing and volume of Chlorine used in drilling and development: <u>When</u> <u>Ailling</u> <u>Jank</u> ogs run (circle all applicable): No log run Bectric Gemma Ray Density Sonic Neutron Other: Lame of organization running log(s):	Well / B	Borehole Data	71 744
Atthod of dosing and volume of Chlorine used in drilling and development: When f: // they fank ogs run (circle all applicable) No log run Bectric Genma Ray Density Sonic Neutron Other: Arpose of borehole (circle one: Weter Well) Geotechnical/ Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this block Aurpose of Well (circle all applicable): Home Industrial Public Supply (Irrigation) Fish Culture Other (describe)			
Atthod of dosing and volume of Chlorine used in drilling and development: When f: // they fank ogs run (circle all applicable) No log run Bectric Gamma Ray Density Sonic Neutron Other: Arpose of borehole (circle one: Weter Well) Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this block Aurpose of Well (circle all applicable): Home Industrial Public Supply (Irrigation) Fish Culture Other (describe): attice (describe): f a flowing well, method of flow regulation: Valve Other (describe) attice Vater Level: D21 feet [above or (below]) and surface Date measured: 1 / 10 - 17 Acthod of measurement (circle one) Sele tage Bectric tage Air line Other (describe): well depth: 1 feet Casing diameter: 1 / feet to	Location of the source of any surface water used for drilling	ng: Aparby gite	
ogs run (circle all applicable) No log run Bectric Gemma Ray Density Sonic Neutron Other:	Nethod of dosing and volume of Chlorine used in drilling a	ind development: When +	lling tank
Aurpose of borehole (circle one: Water Well) Geotechnical/ Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe)			
Aurpose of borehole (circle one: Water Well) Geotechnical/ Geological Investigation Ground Source Heat Pump Seismic Survey Other (describe)	Name of organization running log(s):		
Seismic Survey Other (describe) If drilling is not related to water well construction, skip the remainder of this block Aurpose of Well (circle all applicable): Home Industrial Public Supply Irrigation Fish Culture Other (describe):	Purpose of borehole (circle one: Water Well) Geotechni	ical/Geological Investigation	Ground Source Heat Pump
If drilling is not related to water well construction, skip the remainder of this block Aurpose of Well (circle all applicable): Home Industrial Public Supply (Irrigation) Fish Culture Other (describe):			
Purpose of Well (circle all applicable): Home Industrial Public Supply Irrigation Fish Oulture Other (describe): If a flowing well, method of flow regulation: Valve Other (describe) It a flowing well, method of flow regulation: Valve Other (describe) It a flowing well, method of flow regulation: Valve Other (describe) It a flowing well, method of flow regulation: Valve Other (describe) It a flow well It a flow well of flow regulation: Valve Other (describe) It a flow well It a flow well of flow regulation: Valve Other (describe) It a flow well It a flow well of flow regulation: Valve Other (describe) It a flow well It a flow well of flow regulation: Valve Other (describe): It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of the tage It a flow well of tage It a flow well of tage It a flow well of the tage It a flow well of the tage It a flow well of tage It a flow well of the tage If a flow well of tage It a flow well of ta			of this block
Dther (describe):	and the second	~~	
f a flowing well, method of flow regulation: ValveOther (describe) Attic Water Level:feet [above or below] and surface Date measured:// feet [above or below] and surface Date measured:// feet// Aethod of measurement (circle one) Reel tape Bectric tape Air line Other (describe): Nell depth: Well grouted to a depth of: feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: feet Casing diameter: inches Type of casing: PVC Acreen length: feet Screen diameter: inches Type of screen: feet Careen slot size feet Screen diameter: feet to feet to feet Type of completion (circle all applicable: Gravel packed Underreamed Open hole Natural Development Other (describe): feet If telescoped or more than one screen, describe on next page			
Actic Water Level:	· · · · · · · · · · · · · · · · · · ·		
Aethod of measurement (circle one) Steel tape Electric tape Air line Other (describe):			1.10-17
Aethod of measurement (circle one) Steel tape Electric tape Air line Other (describe):	Static Water Level:feet [above or [below (circle one)	and surface Date measured	1 <u>1 18 - / /</u>
Nell depth: 107 Well grouted to a depth of: 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 67 feet Casing diameter: 16 inches Type of casing: PVC Screen length: 40 feet Screen diameter: 16 inches Type of screen: PVC Screen slot size 1050 1050 107 feet Screen slot size 1050 107 feet Screen slot size 107 feet feet Screen slot size Gravel packed Underreamed Open hole Natural Development Screen slot sispip in pipe or reduction in casing: feet	\frown		
Casing length: <u>67</u> feet Casing diameter: <u>////</u> inches Type of casing: <u>PVC</u> Creen length: <u>HD</u> feet Screen diameter: <u>////</u> inches Type of screen: <u>PVC</u> Creen slot size <u>1050</u> <u>/-</u> <u>O</u> feet Screen diameter: <u>////</u> feet to <u>/07</u> feet Creen slot size <u>1050</u> <u>/-</u> <u>O</u> feet <u>Setting depth</u> : From <u>67</u> feet to <u>/07</u> feet Type of completion (circle all applicable: <u>Cravel packed</u> Underreamed Open hole Natural Development Other (describe): <u>feet</u> If telescoped or more than one screen, describe on next page		-	
Creen length: <u>40</u> feet Screen diameter: <u>16</u> inches Type of screen: <u>PVC</u> creen slot size <u>1050</u> <u>1050</u> <u>1050</u> <u>1050</u> <u>107</u> feet Type of completion (circle all applicable): <u>Gravel packed</u> Underreamed Open hole Natural Development Other (describe): <u>feet</u> Top of lap pipe or reduction in casing: <u>feet</u> If telescoped or more than one screen, describe on next page	10	11	0.16
Ecreen slot size			2.10
Type of completion (circle all applicable): Gravel packed Underreamed Open hole Natural Development Other (describe):		<u> </u>	screen:
Other (describe):	Screen slot size 1050 - Ozaches Setting depth	Fromfeet to	feet
Fop of lap pipe or reduction in casing:feet If telescoped or more than one screen, describe on next page	Type of completion (circle all applicable): Gravel packed	Underreamed Open hole	Natural Development
If telescoped or more than one screen, describe on next page	Other (describe):		
If telescoped or more than one screen, describe on next page	Top of lap pipe or reduction in casing:feet		
Form: OLWR-SWR-RA	• • • • • • • • • • • • • • • • • • • •	one screen, describe on next pa	ge
			Form: OLWR-SNR A

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County: Permit #

If well telescopes, show depths on sketch.

	For	Office Use Only:	
Mell	*	P73	

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)	To (depth)
Ground Level	-		Ground level	
	7'-16"0.0e	TOP SUIL,	0	15
		medium sand,	15	65
	7'-16"pipe	Coarse sand	65	107
<u>↓</u>				
2	0-11 11			
7	10' - 11 11			· · · · · · · · · · · · · · · · · · ·
+		· · · · · · · · · · · · · · · · · · ·		
	10 - , 032 scen	<u> </u>		
p				· · · · · · · · · · · · · · · · · · ·
\square		· · · · · · · · · · · · · · · · · · ·	<u> </u>	· · · · · · · · · · · · · · · · · · ·
	n' ara li			
J	0'050 "			
If more than one screen, show location	n of each on sketch			
			• • • • • • • • • • • • • • • • • • •	
Sketch the property layout and include 1) the well location	the following:			

1)

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

Sketch

tnership Nest 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.

<u>#3409</u> Feacock Sr -Hom omm COC Societure of Licensee Print Name of/Responsible Licensee and License No. Date Form: OLWR-SWR-1B (4/13)

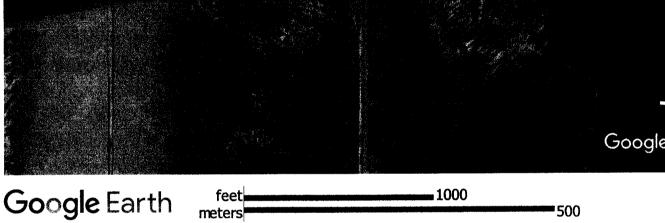
FEB 07 2017

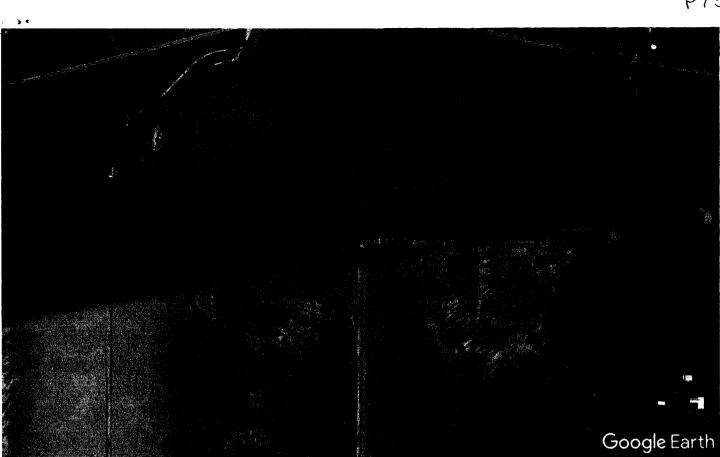
BYOLVE

STATE W	ELL REPORT	
County: PANOLA	Part 2	For Office Use Only:
Aligning Desert	er's Completion Report ment of Environmental Quality	Well #: P73
Driller: <u>Ommy Pracock</u> Office of La	ind and Water Resources	Well #:
	P.O. Box 2309 on, MS 39225-2309	Aquifer:
Copy information from block on Part 1	601)961-5210	
This part of the report must be completed by a licensed water) 360-0535 (fax)	intelling Annual CD of t
of the report must be attached and both parts filed with the l	Department at the above address w	ithin 30 days of well completion.
Well Owner Information	Well Lo	
Owner Name: WESt Partnerslip		
Mailing Address: 22679 HWY 51 N	Method of Lat/Long (check one)	: Conventional Survey,
Same 200	USGS quad, Hand-held GF	
SALAIS MS 38666 City State Zip Code	1/4 1/4, Sec	24-T 475 R 69W
Telephone No. (642) 487-3858	$\frac{2.7}{(Distance)}$ Miles $\underbrace{\mathcal{E}}_{(Direction)}$ of	(Negrest Town)
	pe (circle one)	
Submersible (urbine Air Lift Centrifugal Flowing Well	, , ,	cribely
Date Pump Installed: <u>2-20-17</u>	Rated Pump Capacity: 30	00 Gallons Por Minuto
Is This Pump (circle one): New Repaired Replacement		Gallons Fel Minute
	pe (circle one)	
Electric Diesel Gasoline Natural Gas Tractor PTO Win	Idmill Other (describe):	
Horse Power Rating of Motor: <u>80</u> Setting Dept	th: <u>70</u> feet Number	of Stages:
Pump Test Data	for Non Flowing Well	
Date Well Tested:	Duration of Pump Test (minimu	um 4 hours):hours
Static Water Level (A): Feet Below Land Surface	Pumping Water Level (B):	Feet Below Land Surface
Drawdown [(B) - (A)]:Feet Below Land Sur	face Test Pumping Rate:	Gallons Per Minute
Method of measurement (circle one): Steel tape Electric ta	ape Air line Other (<i>describe</i>):	
Pump Test Da	ta for Flowing Well	
Measured shut in head:feet.		
Well yieldedGPM with a drawdown of	feet_after	hours of pumping
	Installation	
Meter Manufacturer:	Meter Serial Number:	
Meter Model Number/Name:	Type of Meter:	
Totalizer Register Unit and Multiplier Factor (AF x .001, gal	x 1000, etc):	
Installation Date: Meter installed by: _		MAR 2.0 2017
Is This Meter (circle one): New Repaired Replaceme	ent	NV JUNE
Important: By submitting the above information you are co For agricultural wells, a list of app	ertifying that this meter was install proved meters is on the MDFO we	ed to manufacturer standards.
I HEREBY CERTIFY that the above statements are true to th		LB/III
DAUED P. HOLT O- 752 P Print Name of Pump Installer and License No. (if applicable)	3-15-17 Ja	Mille
runc name of runp installer and License No. (if applicable)	Date Signat	ure of Pump Installer Form: OLWR-SWR-1B (4/13)

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	WELL REPORT
County: $\underline{/ U n B / Q}$	Part 1 For Office Use Only: Driller's Log well #: P 74
Mississippi Depart	ment of Environmental Quality
1 10 10	Aquifer:
Date drilling completed:	ion, MS 39225-2309
	(601)961-5210 L
State Law requires that this report be prepared by the	license holder responsible for the work and filed with the
Department at the above address within 30 days of co Well Owner Information	mpletion of drilling of the well or borehole.
(Landowner if borehole is not for a water well)	Well or Borehole Location Latitude: 340 16 45 Longitude: DP 06 23
Owner Name: Wast Partnership 11	Latitude: 77 76 75 Longitude: 1070 06 05
Mailing Address 22679 HWY 51 N	Method of Lat/Long (check one): Conventional Survey,
	USGS quady Hand/held GPS V Survey-grade GPS
Sardis 145 38666	NW 1/2 NW 2 25 T D95 R O9N
City State Zip Code	8 Miles 5 of Marlds
Telephone No. ()	(Distance) (Direction) (Nearest Town)
	orehole Data
Location of the source of any surface water used for drillin Method of dosing and volume of Chlorine used in drilling a Logs run (circle all applicable): No log run Bectric Gamma Name of organization running log(s):	nd development: When Filling Tank
	cal/Geological Investigation Ground Source Heat Pump
	(describe)
Purpose of Well (circle all applicable): Home Industrial	
Other (describe):	
If a flowing well, method of flow regulation: Valve	(ther (describe)
Static Water Level:feet [above or below (circle one)]	
(circle one)	Jiand surface Late measured:
Method of measurement (circle one): Reel tape Electric t	
Method of measurement (circle one):	ape Airline Other (describe):
Method of measurement (circle one): $\underbrace{\texttt{Geel tape}}_{\texttt{Hettic}}$ Electric to Well depth: $\underbrace{115'}_{\texttt{Hettic}}$ Well grouted to a depth of: $\underbrace{10}_{\texttt{Hettic}}$ for	eet Type of grout (circle one): Neat Cement Bentonite Mix
Method of measurement (circle one): $\underbrace{\texttt{Geel tape}}_{\texttt{Bectric t}}$ Well depth: $\underbrace{115'}_{\texttt{Casing length}}$ Well grouted to a depth of: $\underbrace{10}_{\texttt{Feel}}$ for $\underbrace{10}_{\texttt{Casing length}}$	eet Type of grout (circle one): Neat Cement Bentonite Mix
Method of measurement (circle one): Well depth: $115'$ Well grouted to a depth of: 10 for the casing length: $75'$ feet Casing diameter: Screen length: 402	ape Airline Other (describe): eet Type of grout (circle one): Neat Cement Bentonite) Mix //inches Type of casing: //inches Type of screen:
Method of measurement (circle one): Reel tape Electric to Well depth: Well grouted to a depth of: for Casing length: feet Casing diameter: Screen length: feet Screen diameter: Screen slot size Screen diameter:	ape Air line Other (describe): eet Type of grout (circle one): Neat Cement Bentonite) Mix //b inches Type of casing: PVC //b inches Type of screen: PVC /rem 75 feet to feet
Method of measurement (circle one): Reel tape Electric to Well depth: Well grouted to a depth of: for Casing length: feet Casing diameter: Screen length: feet Screen diameter: Screen slot size feet Screen diameter: Screen slot size feet Screen diameter: Type of completion (circle all applicable) Gravel packed	ape Air line Other (describe): eet Type of grout (circle one): Neat Cement Bentonite) Mix //b inches Type of casing: PVC //b inches Type of screen: PVC /rem 75 feet to feet
Method of measurement (circle one): Reel tape Bectric to Well depth: Well grouted to a depth of: for Casing length: feet Casing diameter: Screen length: feet Screen diameter: Screen slot size feet Screen diameter: Sc	ape Air line Other (describe): eet Type of grout (circle one): Neat Cement Bentonite) Mix //b inches Type of casing: PVC //b inches Type of screen: PVC /rem 75 feet to feet
Method of measurement (circle one): Reel tape Electric to Well depth: Well grouted to a depth of: for Casing length: feet Casing diameter: Screen length: feet Screen diameter: Screen slot size feet Screen diameter: Screen slot size feet Screen diameter: Screen slot size feet Casing depth: Type of completion (circle all applicable) Gravel packed Other (describe): Top of lap pipe or reduction in casing: feet	ape Air line Other (describe): eet Type of grout (circle one): Neat Cement Bentonite) Mix //b inches Type of casing: PVC //b inches Type of screen: PVC /rem 75 feet to feet

BYOLWR