Cardio: Durite: 's Log Permit (STATE WELL REPORT	·····	
Permit K	county: JACKSON	Part 1	For Office Use Only:	
Dritter: USSF WAREY USEI SVC Date dritting completed: 4-2-15 Differ of Land and Water Resources (001)360-0535 (fax) Ling #:	Permit #:	Driller's Log		
Date drilling completed: Image: 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 80 days of completion of drilling of the well or borehole. 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 80 days of completion of drilling of the well or borehole. Well Owner Information (landowner if formation State 2000) 30.38 ST Well or Borehole Location State 2000. Multice: Date State 2112 HWY (0.3) Mailing Address: 21112 HWY (0.3) Well / Borehole Data Mailing Address: Survey regrade CBS Mailing Address: 217-9839 Mailing Address: Survey regrade CBS Mailing Address: 217-9839 Mailing Address: Survey regrade CBS Date drilling started: 1-2-15 Bate depth: Mailing Address: Survey regrade CBS <td>Driller: COast-Water Wellsuc</td> <th>Office of Land and Water Resources</th> <td>Aquiter</td>	Driller: COast-Water Wellsuc	Office of Land and Water Resources	Aquiter	
(G1)961-5210 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 in drilled 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 if borehole is not for a water well Outer the source of a water well (Direction) Well over the information (Direction) (Direction) (Direction) (Direction) (Direction) (Direction) (Wearest Town) Well / Borehole Data (Direction) (More source of any surface water used for drilling: N/A Larce water used for drilling: N/A Nethod of dosing and volume of Chorine used in drilling and development: I gal full IOOD Drilling Agol is used Larce water used for drilling: N/A Nethod of dosing and volume of Chorine used in drilling and development: I gal full IOOD Drilling Agol is useling <td colspan<="" td=""><td>Date drilling completed: 4-2-15</td><th></th><td>E-Log #:</td></td>	<td>Date drilling completed: 4-2-15</td> <th></th> <td>E-Log #:</td>	Date drilling completed: 4-2-15		E-Log #:
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Department at the above address within 30 days of completion of drilling of the vell of Dorchole. Well Owner Information (Landowner if borchole is not for a water well) Owner Name: Dorce Toppes Mailing Address: 20102 HWV (63) Matting Span Share Matting Address: 20102 HWV (63) Matting Content of a water well Matting Span Share Matting Span Share Matting Content of Span Share Matting Co			the work and filed with the	
Well Owner Information 20.3.8.5 T Well or Borehole Location's S. 3.3.5 T Ulandowner if borehole is not for a water well) 20.3.8.5 T Well or Borehole Location's S. 3.3.5 T Malting Address: 21112 HWY (0.3 Motes Point + MS 39.5 Log Method of Lat/Long (check one): Conventional Survey	State Law requires that this report a Department at the above address with the state of the sta	whim 20 down of commission of drilling of the well	or borehole.	
Owner Name: LADCE.JORS Mailing Address: 21112 HWY (03 Mailing Address: 21112 HWY (03 Mailing Address: 21112 HWY (03 More No. (2085 Quad	Well Owner Informati	an 205 Well or Bor	ehole Location 名名 コンゴ	
Mailing Address: 21112 HWV LeS USGS quadHand-held GPS_L_Survey-grade GPS City State 710 Telephone No. (2028) 217-9839 USGS quadHand-held GPS_L_Survey-grade GPS Date drilling started: 4-2-15 Date drilling started: 4-2-15 Date drilling started: 4-2-15 Date drilling completed: 4-2-15 Location of the source of any surface water used for drilling: N/A (Nearest Town) Nethod of dosing and volume of Chlorine used in drilling and development: 1204 Quit 1000 Nrilling Agal in well Name of organization running log(s):	Owner Name: LAnce Jones			
MOSS Point + MS 39.562 City State Zip Coe Image: State State Image: State State Image: State State Image: State State	Mailing Address: 21112 HWY	60		
IN		USGS quad, Hand-netd	GPS_V, Survey-grade GPS	
Miles (Direction) (Nearest Town) Constance (Direction) (Nearest Town) Well / Borehole Data Date drilling started: 4-2-15 Date drilling: N/A Location of the source of any surface water used for drilling: N/A Method of dosing and volume of Chlorine used in drilling and development:] gol Our 1000 Drilling Agol in usel/ Location of the source of any surface water used for drilling: N/A Method of dosing and volume of Chlorine used in drilling and development:] gol Our 1000 Drilling Agol in usel/ Location of the source of any surface water used for drilling: N/A Method of dosing and volume of Chlorine used in drilling and development:] gol Our 1000 Drilling Agol in usel/ Location of the source of any surface water used for drilling: N/A Method of dosing and volume of Chlorine used in drilling and development:] gol Our 1000 Drilling Agol in usel/ Location of the source of any surface water used for drilling: N/A Name of organization running log(s): Purpose of borehole (circle one) Water Well Geotechnical/Geological Investigation Ground Source Heat Pump Seismic Survey	Mose Point, MS 30	35/2 Strey AVE 14, Sec	34 T 5 R 5 W	
Telephone No. (238) 217-9839 (Distance) (Direction) (Nearest Town) Well / Borehole Data Date drilling started: 4-2-15 Hole depth: 75 FT Hole diameter: 2" Location of the source of any surface water used for drilling: N/A Method of dosing and volume of Chlorine used in drilling and development: 194 PUF 1000 Drilling Agal in used in drilling and development: 194 PUF 1000 Drilling Agal in used in drilling and development: 194 PUF 1000 Drilling Agal in used in drilling and development: 194 PUF 1000 Drilling Agal in used in drilling and development: 194 PUF 1000 Drilling Agal in used in drilling and development: 194 PUF 1000 Drilling Agal in used in drilling is not related to water well Mame of organization running log(s): Purpose of borehole (circle one) Water 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 Purpose of Well (circle all applicable) Home Industrial Public Supply Irrigation Fish Culture Other (describe):		· · · · · · · · · · · · · · · · · · ·	of wate	
Date drilling started: 4-2-15 Date drilling completed: 4-2-15 Hole depth: 75 FTHole diameter: 2" Location of the source of any surface water used for drilling: N/A Method of dosing and volume of Chlorine used in drilling and development: 1920 OF 1000 Drilling Agal in well Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other:	Telephone No. (228) 217-983	(Distance) (Direction)	(Nearest Town)	
Location of the source of any surface water used for drilling: N/A Method of dosing and volume of Chlorine used in drilling and development: <u>Igol OF 1000 Drilling Agol in uself</u> Logs run (<i>circle all applicable</i>). No log run Electric Gamma Ray Density Sonic Neutron Other:				
Method of dosing and volume of Chlorine used in drilling and development: Iga (u) 1000 Drilling Agar u, uecc Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other: Name of organization running log(s):			Hole diameter:	
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Purpose of Well (circle all applicable) Home Industrial Public Supply Irrigation Fish Culture Other (describe):		•		
Other (describe):	If drilling is not rel	lated to water well construction, skip the remained	ler of this block	
If a flowing well, method of flow regulation: ValveOther (describe)	Purpose of Well (circle all applicable)	Home Industrial Public Supply Irrigation	Fish Culture	
Static Water Level: QOfeet [above or below] land surface Date measured: 4-2-15 Method of measurement (circle one): Steel tape Electric tape Air line Other (describe): Well depth: 75 F Well grouted to a depth of: LOfeet Type of grout (circle one): Neat Cement Bentonite Well depth: 105feet Casing diameter: inches Type of casing: PVC Screen length: 10feet Screen diameter: inches Type of screen: PVC Screen slot size: 1 000000000000000000000000000000000000				
Method of measurement (circle one): Steel tape Electric tape Air line Other (describe):			11.0.15	
Well depth: 75 F Well grouted to a depth of: 10 feet Type of grout (circle one): Neat Cement Bentonite Mix Casing length: 10 feet Casing diameter: 1 inches Type of casing: 10 feet Screen length: 10 feet Screen diameter: 2 inches Type of screen: 10 feet Screen slot size: 1 1000 inches Setting depth: From 65 feet to 75 feet Type of completion (circle all applicable): Gravel packed Underreamed Open hole Other (describe): If telescoped or more than one screen, describe on next page RECENTER	1	(circle one)		
Casing length:	Method of measurement (circle one):	Steel tape Electric tape Air line Other (describ	pe):	
Casing length:	Well depth: <u>75 F</u> Well grouted to a	^		
Screen slot size: 1	Casing length:feet			
Screen slot size: 1	Screen length:feet		of screen: <u>PVC</u>	
Other (describe): Top of lap pipe or reduction in casing:	Screen slot size: <u>1000</u> inches	Secting depth. Trom		
Top of lap pipe or reduction in casing: <u>N/A</u> feet <u>RECEIVE</u>	Type of completion (circle all applicab	ole): Gravel packed Underreamed Open ho	le 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			RECEIVED	
roim: UMWADAWANA MALIJI	If teles	coped or more than one screen, describe on next	Form: OWNRYSWRA14 (4/13)	

BY: OLDAR

County:	JAC	KSON
Permit #	•	

Ground Level

1	For Office Use Only:
Well #	Cilea

15

50

To (depth)

Sense &

APR 2 0 2015

BY: OLVE

2

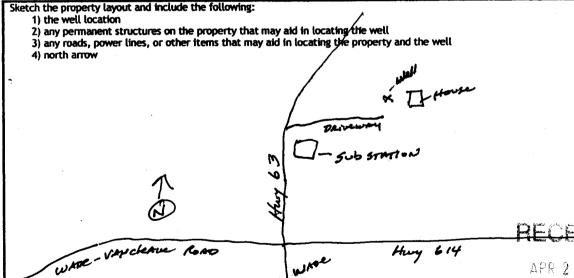
The sketch below only required for water wells

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

If well telescopes, show depths on sketch. From (depth) **Description of Formations Encountered** Ground level C oil aec ۵ oarsp San 0 If more than one screen, show location of each on sketch

ance Jones

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.

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Rinden Jack Kidgdell 3/15 17 Signature of Licensee Print Name of Responsible Licensee and License No. Dàte Form: OLWR-SWR-1A (4/13)

i	STATE WI	ELL REPORT	
County: Jackson]	Part 2	For Office Use Only:
Permit /:	Pump Installer	's Completion Report	
Driller Cast Water Wellsuc	Mississippi Departme	ent of Environmental Quality	well#: <u>CIL2</u>
Date completed: 4-2-15). Box 2309	
		, MS 39225-2309	Aquifer:
<u>Copy information from block on Part 1</u>		11)961-5210 360-0535 (fax)	
This part of the report must be complete of the report must be attached and both	ed by a licensed water v	vell contractor or a licensed pu	mp installer. A copy of Part 1 rithin 30 days of well completion.
Well Owner Informati			ocation
Owner Name: Lance Jones		Latitude: 30°31'8.40 Lor	ngitude: 088°42'3.66"
Mailing Address: 21112 HWY	.3	Nethod of Lat/Long (check one): Conventional Survey,
			PS, Survey-grade GPS
MOSS Point, MS 3	Zip Code		TR
Telephone No. (228) 217-9839		Mileso (Distance) (Direction)	f(Nearest Town)
Telephone No. $(2/2)$ $A = 1 = -1$		(Distance) (Direction)	(Nearest Town)
	Pump Typ	e (circle one)	
Submersible Turbine Air Lift Centrif	ugal Flowing Well (Jet Piston Rotary Other (de	scribe):
Date Pump Installed: 4-3-15	Ri	ited Pump Capacity: 9	Gallons Per Minute
Is This Pump (circle one): (New) Re			
is this pump (circle one): (New) key		e (circle one)	
Electric Diesel Gasoline Natural Gas			; ;
			-
Horse Power Rating of Motor:	Setting Depth	<u>HOFT_DP</u> feet Number	of Stages:
	Pump Test Data f	or Non Flowing Well	
Date Well Tested: <u>4-3-15</u>		Duration of Pump Test (minin	num 4 hours):4 /2hours
Static Water Level (A): 20 Fee			
Drawdown [(B) - (A)]:			9.8 Gallons Per Minute
		•••	
Method of measurement (circle one): Si			
	•	a for Flowing Well	
Measured shut in head:feet	<u>۱</u>	JA	
Well yieldedGPM with a g	drawdown of	/feet_after	_hours of pumping
	Motor I	nstallation	
Notor Manufacture			
Meter Manufacturer:	Λ		
Meter Model Number/Name:	<u>\</u>	Type of Meter:	
	actor (AE y 001 gal	x 1000, etc):	,
Totalizer Register Unit and Multiplier F	actor (na x toor, gat		
Totalizer Register Unit and Multiplier F Installation Date:			······································
Installation Date:	Meter installed by: _		
Installation Date: Is This Meter (<i>circle one</i>): New Re	Meter installed by: epaired Replacement	nt	
Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in	Meter installed by: epaired Replacement information you are cent	nt	illed to manufacturer standards.
Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in For agriculty	Meter installed by: epaired Replacement information you are cent wal wells, a list of app	nt rtifying that this meter was insta roved meters is on the MDEQ w	ulled to manufacturer standards. e bsile.
Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in For agricultur I HEREBY CERTIFY that the above state	Meter installed by: epaired Replacement information you are cent wal wells, a list of app	nt rtifying that this meter was insta roved meters is on the MDEQ w	ulled to manufacturer standards. e bsile.
Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in For agricultur I HEREBY CERTIFY that the above state	Meter installed by: epaired Replacement information you are cent wal wells, a list of app	nt <i>rtifying that this meter was insta</i> <i>roved meters is on the MDEQ</i> w best of my knowledge. 4/3/15	ulled to manufacturer standards.
Installation Date: Is This Meter (circle one): New Re Important: By submitting the above in For agriculty	Meter installed by: epaired Replacement information you are cent ural wells, a list of app ements are true to the)~472	nt <i>rtifying that this meter was insta</i> <i>roved meters is on the MDEQ</i> w best of my knowledge. 4/3/15	ulled to manufacturer standards. e bsile.

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