Part 1  County Jackson  Permi #:  Office of Land and Water Resources  P. O. Box 10631  Jackson, Ms. 39289-0651  (601) 961-5210  (601) 961-6210		State W	ен керогт	F OFF U O1	
Mississippi Department of Environmental Quality   Aquite: Q   S   Office of Land and Water Resources   P.O. Box 10631   Iackson, MS 39289-0631   (601) 961-5210   (601) 961-961   (601)	County Jackson			For Office Use Only:	
Date drilling completed:   2-1-08   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.  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 Owner Information  Owner Name DON DOVIS  Mailing Address: 860 Old Stage Rd.  Method of LavLong (circle one): Conventional Survey,  USGS quad. (Hand-held QPS) Survey-grade GPS  Mr. 15 W. 15 W. 15 W. 25 Z. Z. Twn 7.2 S. Rng R. 5 W.  Distance Direction Nearest Town,  Miles Edg. of Mess Point State  Well Data  Purpose of Well (circle one Home Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:   A -   -08   Date well drilling completed:   B -   -08    If flowing, method of flow regulation: Valve   MA Other (describe)  Static Water Level:   Geet above on below Directon one) land surface Date measured:   A -   -08    Method of Measurement (circle one) steel tape electric tape   Inline   Other:    Well grouted to a depth of   Office   Geet   Office   Of				Aquifer:	
Date drilling completed:   3- -08   Jackson, MS 39289-0631   Completed:   3- -08   Com	A			Well #: 4-597	
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 Owner Information Owner Name OON DOVIS  Mailing Address: **BOOLD ASTAGE Rd**  Method of Lat/Long (Gircle one): Conventional Survey, 97  Method of Method of Measurement (Gircle one) industrial Public Supply Inrigation Fish Culture Other:  Date well drilling started:   Date well drilling completed:   Date   Date   Date    Method of Measurement (circle one) steel tape electric tape are line other:  Type of grout (circle one): Cernent Bentonits Mix  Casing length:   Table   Feet   Date   Date    Mix   Section   Date   Date   Date    Method of Measurement (circle one) steel tape   electric tape   air line    Mix   Casing length:   Table   Date   Date   Date    Method of Measurement (circle one) steel tape   electric tape   air line    Mix   Casing length:   Table   Date   Date   Date    Mix   Date   Date   Date   Date   Date    Method of Measurement (circle one) steel tape   electric tape   air line    Mix   Date   Date   Date   Date   Date   Date    Method of Measurement (circle one) steel tape   electric tape   air line    Mix   Date   Date   Date   Date   Date   Date   Date   Date    Method of Measurement (circle one) steel tape   electric tape   air line   Date   Dat	Driller Water Well SRV.			I 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 Owner Information  Owner Name On Davis  Mailing Address: **Real Old Stage Rd**.  Method of Lav/Long (circle one): Conventional Survey, 78  Method of Method of More regulation: Valve Distance Distance Distance Distance Other:  Method of Measurement (circle one): Steel tape electric tape (air line) other:  Method of Measurement (circle one): Steel tape electric tape (air line) other:  Method of Measurement (circle one): Steel tape electric tape (air line) other:  Method of Measurement (circle one): Consent Bentonity Mix  Casing length: 3 feet Casing diameter: inches Type of casing: PVC  Screen slot size: Oble inches Setting depth: From 3 feet to 83 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development Other (describe):  Top of lap pipe or reduction in casing: NA feet. If telescoped or more than one screen, describe on back of page Logs run (circle all applicable) (No log run) Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s): NA  Leatitude: 30 * 35 * 144 * Longitude With Method of Lav/Long (circle one) Street one) Index Street one) Index Street one Street one Method of Lav/Long (circle one) Content one) Index Street one) Index Street one Index Street one) Index Street one Index Street	Date drilling completed: 2-1-08	•		L. S. Elevation.	
Well Owner Name   DON DOVIS   Latitude: 30 ° 35 · 14 " Longitude 088 ° 27 · 88 " Method of Lat/Long (circle one): Conventional Survey, 97   Method of Lat/Long (circle one): Nearest Town, 100   Method of Lat/Long (circle one): Nearest Tow		(601) 35	64-6938 (fax)	E-log #:	
Well Owner Name   DON DOVIS   Latitude: 30 ° 35 · 14 " Longitude 088 ° 27 · 88 " Method of Lat/Long (circle one): Conventional Survey, 97   Method of Lat/Long (circle one): Nearest Town, 100   Method of Lat/Long (circle one): Nearest Tow		4.1 1.1 41	duttion in description of filed w	with the Department within	
Well Country Name DON DAVIS  Mailing Address: SCO I Old Stage Rd.  Method of Lat/Long (circle one): Conventional Survey, USGS quad, (Hand-held QPS) Survey-grade GPS  Well Data  Purpose of Well (circle one): Home Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:   A   -08   Date well drilling completed:   A -1-08    If flowing, method of flow regulation: Valve   MA   Other (describe)  Static Water Level:   Geet above of below Direct one) land surface Date measured:   A -1-08    Method of Measurement (circle one) steel tape electric tape air line other:  Type of grout (circle one): Cement Bentonity Mix  Casing length:   73   feet   Casing diameter:   A   inches   Type of casing:   PVC    Screen length:   10   feet   Screen diameter:   A   inches   Type of screen:   PVC    Screen slot size:   OV6   inches   Setting depth: From   13   feet to   83   feet    Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole   Natural Development    Other (describe):   Top of lap pipe or reduction in casing:   N/A   feet. If telescoped or more than one screen, describe on back of page   Logs run (circle all applicable)   No log run   Electric Gamma Ray   Density   Sonic   Neutron   Other:   Name of organization running log(s):   N/A   Incertify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi	State Law requires that this repo	ort be prepared by the of the well	driller in detail and theu w	in the Department within	
Method of Lat/Long (circle one): Conventional Survey,  Well Data  Purpose of Well (circle one) Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:   A -   - 08   Date well drilling completed:   A -   - 08    Method of Measurement (circle one) steel tape electric tape air line other:  Type of grout (circle one): Cement Bentonity Mix  Casing length:   73   feet   Casing diameter:   A -   inches   Type of casing:   PVC    Screen length:   10   feet   Screen diameter:   A -   inches   Type of screen:   PVC    Screen slot size:   OO   inches   Setting depth: From   73   feet   feet   Sarvel packed   Underreamed   Telescoped   Open hole   Natural Development    Other (describe):   Name of organization running log(s):   Nam			Wel	Location	
Method of Lat/Long (circle one): Conventional Survey,  Well Data  Purpose of Well (circle one) Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:   A -   - 08   Date well drilling completed:   A -   - 08    Method of Measurement (circle one) steel tape electric tape air line other:  Type of grout (circle one): Cement Bentonity Mix  Casing length:   73   feet   Casing diameter:   A -   inches   Type of casing:   PVC    Screen length:   10   feet   Screen diameter:   A -   inches   Type of screen:   PVC    Screen slot size:   OO   inches   Setting depth: From   73   feet   feet   Sarvel packed   Underreamed   Telescoped   Open hole   Natural Development    Other (describe):   Name of organization running log(s):   Nam	Owner Name DON Davis		Latitude: 30 · a5 · 169	" Longitude.088 • 27 · 88 "	
USGS quad, (Hand-held GPS) Survey-grade GPS  Well Data  Purpose of Well (circle one Home Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:   2   -08   Date well drilling completed:   3 -1 -08    If flowing, method of flow regulation: Valve   Well Data    Method of Measurement (circle one) steel tape electric tape   STT   Well depth:   STT   Well depth:   STT   Well depth:   STT   Well grouted to a depth of   Feet    Type of grout (circle one): Cement   Bentonito   Mix  Casing length:   The feet   Steel   Steel	Mailing Address: 862101d Sta	geRd.			
Telephone No. 288 474 - 4638  Well Data  Purpose of Well (circle one Home Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:   2 - 1 - 08   Date well drilling completed:   2 - 1 - 08    If flowing, method of flow regulation: Valve   MA   Other (describe)  Static Water Level:   Geet above on below bircle one) land surface Date measured:   12 - 1 - 08    Method of Measurement (circle one) steel tape electric tape   Gir line   Other:  Type of grout (circle one): Cement   Bentonity   Mix    Casing length:   73   feet   Casing diameter:   2   inches   Type of casing:   PVC    Screen length:   10   feet   Screen diameter:   2   inches   Type of screen:   PVC    Screen slot size:   10   feet   Screen diameter:   3   feet   feet to   83   feet    Type of completion (circle all applicable): Gravel packed   Underreamed   Telescoped   Open hole   Natural Development    Other (describe):    Top of lap pipe or reduction in casing:   N/A   feet. If telescoped or more than one screen, describe on back of page    Logs run (circle all applicable)   No log run   Electric   Gamma Ray   Density   Sonic   Neutron   Other:    Name of organization running log(s):   N/A    I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi					
Telephone No. AB 474 - 4638    Distance	Mas Point, I		NE 1/4 SE 1/4 Sec_ ZZ	Twn <u>775</u> Rng <u>R.5</u> W	
Purpose of Well (circle one Home Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:	Telephone No. (238 474 - 463	•	Distance Direction Miles EAST	Nearest Town of Mess Policy	
Purpose of Well (circle one Home Industrial Public Supply Irrigation Fish Culture Other:  Date well drilling started:					
Date well drilling started:		Well I	Data		
Static Water Level:	Purpose of Well (circle on Home Industrial Public Supply Irrigation Fish Culture Other:				
Static Water Level:	Date well drilling started: 12-1-0	Date v	vell drilling completed:	<del>&gt;-1-08</del>	
Method of Measurement (circle one) steel tape electric tape air line other:  Hole depth:		<u>-</u>			
Hole depth:	Static Water Level:	ove or below (rircle one) l	and surface Date measured:	19-1-08	
Type of grout (circle one): Cement Bentonits Mix  Casing length:	Method of Measurement (circle one) steel tape electric tape air line other:				
Casing length:	Hole depth: 83 FT Well depth: 83 FT Well grouted to a depth of 10 feet				
Screen length: 10 feet Screen diameter: inches Type of screen: PVC  Screen slot size: 100 inches Setting depth: From 73 feet to 83 feet  Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):  Top of lap pipe or reduction in casing: NA feet. If telescoped or more than one screen, describe on back of page  Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s): NA  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi				Olle	
Screen slot size:	•			··	
Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development  Other (describe):  Top of lap pipe or reduction in casing: NA feet. If telescoped or more than one screen, describe on back of page  Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s): NA  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi				PVC	
Other (describe):  Top of lap pipe or reduction in casing:  No log run (circle all applicable)  No log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s):  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi	Screen slot size: toolog_inches Setting depth: From				
Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on back of page  Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s):  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi					
Logs run (circle all applicable) No log run Electric Gamma Ray Density Sonic Neutron Other:  Name of organization running log(s):  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi					
Name of organization running log(s):  I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi	Top of lap pipe or reduction in casing:	N/A feet. If tel	escoped or more than one scre	een, describe on back of page	
I certify that the well was drilled, constructed, and completed in accordance with all applicable requirements of the Mississippi			Density Sonic Neutron	Other:	
Department of Environmental Quality and/or the Mississippi Department of Health-regulations and state laws.			• •	- 1	
Tack Ridadell 0-1172	Department of Environmental Quality a	nd/or the Mississippi Dep	artment of Health regulations	s and state laws.	
JULK NOUGHI U-7 12	Jack Ridodell 0-47	2	Juh ,	Ridder	
Print Name of Water Well Contractor and License No.  Signature of Water Well Contractor	Print Name of Water Well Contractor and I	License No.	Signature of	Water Well Contractor	
RECENT				RECENTE	

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BY: OLWR

If well telescopes please sketch below and show depths.

Ground Level		
	l .	

Description of Formations Encountered	From	То
100.501	0	2
orange + white clay	2	10
White coarse sand		:35
	25	57
White Coarse sand W/Ra Gravel	23	02
White Course Sail A repair of aver	21	حم
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If more than one screen, show location of each on sketch

Sketch the property layout and include the aid in locating the well; 3) 4) indicate direction.	ne following: 1) the well location; 2) any permanent structures on the property that may any roads, power lines, or other items that may aid in locating the property and the well;
	CAX SAT THOUSE
	E' VROE V
	D since po the 4 90
Dors Novii	010
Landowner Name: Don Davis	s

Signature of Water Well Contractor

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STATE WELL REPORT				
County: <u>Jackson</u> Permit #:  Driller: <u>Coast Water Well</u> SRV.  Date completed: <u>12/1/08</u>	Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 10631 Jackson, MS 39289-0631 (601) 961-5210 (601) 354-6938 (fax)		For Office Use Only:  Aquifer:  Well #:	
This report should be prepared by th	e pump installer in deta	il and filed with the Departme	nt within 30 days of the	
installation of pump.  Well Owner Informat	ion	Wel	l Location	
Owner Name: DON Davis		Latitude: 38 25'169"	Longitude: <u>088° 27′8/</u> 8"	
Mailing Address: 8621 014 Sta	ige Rd.	Method of Lat/Long (circle on	e): Conventional Survey,	
		USGS quad, Hand	-held GPS Survey-grade GPS	
MOSS Point, Ms 39562 City State Zip Code		NE 4 SE 4 Sec 22 Twn T75 Rng R5W  Distance Direction Nearest Town		
Telephone No. ( <u>228) 474-4638</u>				
		T		
Pump Type Circle one		Power Type Circle one		
Air Lift Jet	Submersible Diesel Engine Gasolin		e Engine Natural Gas	
Bucket Piston	Turbine	Electric Motor Hand	Tractor PTO	
Centrifugal Rotary	Flowing Well	Windmill Other (	specify):	
Other (specify):	Horse Power Rating of Mo		146	
Date Pump Installed: 12/2/08		Setting Depth: 40FT. Drop pipe feet		
Rated Pump Capacity:	Gallons Per Minute	Number of Stages: 2		
Pump Test Data		Method of Measuring Water Level		
Date Well Tested: 12 2 08			rcle one	
Static Water Level (A): Feet	Below Land Surface	Air Line Electric Meas	suring Line Steel Tape	
Pumping Water Level (B): NA Feet Below Land Surface		Other (specify):		
Drawdown [(B) – (A)]: NA Feet Below Land Surface		For flowing well, measured shut in head:feet		
Test Pumping Rate: 16	Gallons Per Minute	Well yielded 28	_GPM_with a drawdown of	
Duration of Pump Test (minimum 4 hours):hours		NA feet after NA hours of pumping		

TACK RIGORIA 0-472

Print Name of Pump Installer and License No. (if applicable)

Signature of Pumpulstaller

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