	State Well Report				
Country Deorch	Part 1 – Driller's Log	For Office Lse Unly:			
	Mississippi Department of Environmental Quality	agusta - 210			
Permit #: 0-780	Office of Land and Water Resources P.O. Box 2307	Well =:			
Driller: J. Pierel	Jackson, MS 39225				
Date drilling completed 4-7-11	(601)961-5210	L. S. Elevation:			
Date driving completed	(601)961- 5228 (fax)	E-leg =:			
State I any requires that this report	t be prepared by the license holder responsible for	or the work and filed with the			
Department at the above address	within 30 days of completion of drilling of the w	ell or borenoite.			
Information on Well C	Well or	Berehole Location 4			
(Lundowner if borehole is not fo Owner Name_Mertin Sto	Nal Tand Latitude 30 47 7	2. Longitude 80 37 786			
		e one): Conventional Survey.			
Mailing Address 290 Mt	ADIS quarter Bach	ele GPS. Survey-grade GPS			
	ME The Soul	7 Twn 35 Rng 60			
Condell M	1 2747				
City State Zip Code Distance Direction Negess Braton, 14					
Telephone No. (601) 766 - 4	139				
	Well / Borehole Data				
	Well / Borenole Data	0			
Date drilling started: 4-7-11 Date dri	illing completed: 4-7-11 Hole depth 90	Hale discustor			
	er used for drilling: Acrula, MD e used in drilling and development: 2000 (1)				
Logs ran (circle all applicable No log ru Name of organization running log(s):	Electric Gamma Ray Density Service Noutron	Č 1125.			
Purpose of borehole (check one): Water W	ell Geotechnical Geological Investigation Gro	und Source Heat Pump			
Seismie	SurveyOther describe	. blask			
If drilling is not related	to water well construction, skip the remainder of thi	s block			
Purpose of Well (check one): Home <u>1</u>	ndustrial Public Supply Irrigation Fish Cult	ure Other:			
If a flowing well, method of flow regulation	m: Valve Other (describe)	1 7 11			
Static Water Level:feet al	pove or below circle one) land surface Date measur	ed: <u>4-7-11</u>			
Method of Measurement (circle one) s	teel tape electric tape air line other:				
Well depth: <u>90</u> Well grouted to a de	epth of lo feet Type of grout (circle one): Neat (	Cement Bentonite Mix			
Casing length: <u>80</u> feet Casi	ng diameter: <u>2</u> inches Type of casing	Sch 40 Plasen			
Screen length: 10 feet Screen	en diameter: <u>2</u> inches Type of screen	Sul 80 Flash			
Screen slor size: <u>6</u> inches	Setting depth: From	90 fèet			
Type of completion (circle all applicable):	ravel packed Underreamed Telescoped C	pen hole Natural Development			
	Other (describe):				
Top of lap pipe or reduction in casing:	feet. If telescoped or more than one	screen, describe on next page			
L		Form: OLMR-SMR-14 (6408			

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APR 1 8 2011 BY: OLWR

	Description of Formations Encountered Fr		To (c
Ground Level		Ground Level	
			1
	Part Sand	0	1:
	The here is		
	AA A		
	Yellow clay	15	
	A		T
	gaue	30	C
			+
			1
Sketch the property layout and include the following: aid in locating the well; 3) any roads, po 4) a north arrow.	1) the well location; 2) any permanent structures on the proposer lines, or other items that may aid in locating the propo	erty and the we	11;
aid in locating the well; 3) any roads, po 4) a north arrow.	bwer lines, or other itelits that may ald in occurry and the	. A solution	11;
aid in locating the well; 3) any roads, po	bwer lines, or other itelits that may ald in occurry and the	erty and the we	
aid in locating the well; 3) any roads, po 4) a north arrow. Hawy 62 5	bwer lines, or other itelits that may ald impound a solution of the solution o	. A solution	ín;
aid in locating the well; 3) any roads, po 4) a north arrow. How D 62 5	but the second s	. A solution	
aid in locating the well; 3) any roads, po 4) a north arrow. Hawy 62 5 Landowner Name: Martin Stay	buer lines, or other itelits that may all impounds in Survey with a line of the survey	OLWR-SWR-	-14 (
aid in locating the well; 3) any roads, po 4) a north arrow. How D <sup>(6)</sup> 5 Landowner Name: Martin Stap	bower lines, or other itelits that may all importants in 300000000000000000000000000000000000	OLWR-SWR-	-lA (
aid in locating the well; 3) any roads, po 4) a north arrow. How D <sup>(6)</sup> 5 Landowner Name: Martin Stap	buer lines, or other itelits that may all impounds in Survey with a line of the survey	OLWR-SWR-	-lA (

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	STATE WE	LL REPORT		
		art 2	For Office Use Only:	
County: Deeres	Dumn Installer's Completion Report			
Permit ±: 0-280	Miceissinni Department of Environmental Quality		Aquifer:	
Driller: Speech	Office of Land and Water Resources			
Driller: Dr Cour	P.O. Box 2309 Jackson, MS 39225		Well =:	
Date completed: 4-7-11	(601)961-5210		Elevation:	
	(601)961-5228 (fax)			
Copy information from block on Part 1			in angular 1 capy of Part 1 of the	
This part of the report must be completed by	y a licensed water well	contractor or a licensed pum	a days of well completion.	
report must be attached and both parts fuel	with the Department w	t the above address within 5	Vell Location	
Well Owner Information	on	0 110 0	00 37 901	
Owner Name: Martin Staf	attan	Latitude: 20-47-1	57 Longitude: 88-37-186	
Owner Name: 101000000 July	Ini			
Mailing Address: 290 MT 10	prent ld	Method of Lat Long (check one): Conventional Survey USGS quad Hand-held GPS Survey-grade GPS		
Maining Address.				
		USGS quad Hand-I		
Ludel MD	39452	NE JOW & Sec	17 35 RTW	
City State	Zip Code			
City State	2.12 0000	Distance Directio	n Nearest Town	
		2 north	of Barton, mo	
Telephone No. ()		Miles		
		1	Power Type	
Pump Type			Circle one	
Circle one			soline Engine Natural Gas	
Air Lift Jet	Submersible	Diesel Engine Ga	soline Engine Natural Gas	
An Lin		HI HI	and Tractor PTO	
Bucket Piston	Turbine	Electric Meter		
	Elemine Wall	Windmill O	ther (specify):	
Centrifugal Rotary	Flowing Well			
Other (specify):		Horse Power Rating of M	10101:	
		4	D Jet livel feet	
Date Pump Installed: 4-2-11		Setting Depth:		
1	Gallons Per Minute	Number of Stages:	2	
Rated Pump Capacity: 10	_Gallons Fel Willute			
L				
Pump Test Data		Method o	of Measuring Water Level Circle one	
0-7-11			Circle one	
Date Well Tested:		Air Line Electric	Measuring Line Steel Tape	
· ·	Below Land Surface			
blatte tratter better (ta)	a Delow Land Surface	Other (specify):		
Pumping Water Level (B): 40 Feet	Below Land Surface			
			red shut in head:feet	
Drawdown [(B) - (A)]:Fee	t Below Land Surface	For flowing well, measu		
	Gallons Per Minute	Well vielded (O	GPM with a drawdown of	
Test I disping tere.				
Duration of Pump Test (minimum 4 hours	hours	feet a	fifter hours of pumping	
Duration of Fump Feet (minimum + noure			KEUEIVED	
L			<u> </u>	
		af my knowledge	(). ADD 1 9 2019	
I HEREBY CERTIFY that the above state	ements are true to the be	st of my knownedge.	AFRICZUII	
doel field	-0780	Kell	MIL MIMO	
Print Name of Pump Installer and License	and the second se	Signature of P	Imp Installer Form: OLWR-SWR-1B (04/08	
Fille ivalie of Fully installer and Electise			FORM: ULWR-BWR-ID (CHOC	

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