County: Dection	State Well Report	For Office Use Only:
Permit #: $O - 780$ Missi	ssippi Department of Environmental Quality Office of Land and Water Resources	Aquifer:
Driller: W. Joel Presc.	P.O. Box 10631	Weil #: <u>M-49</u>
Date drilling completed: 10-27-07	Jackson, MS 39289-0631	L. S. Elevation:
	(601)961-5210 (601)354-6938 (fax)	E-log #:
State I am menuing the state		
Department at the above address within	epared by the license holder responsible for t 1 30 days of completion of drilling of the well	he work and filed with th
ration diation on well Owner	Well on De	<i>or borehole.</i> rehole Location
(Landowner if borehole is not for a way		
Owner Name Caruz Finf	Latitude: 88 • 28 • 093	" Longitude: <u>20 • 21 , 9</u>
Mailing Address: 8523 with	Method of Lat/Long (circle on	e): Conventional Survey,
	USGS quad, Hand-held $\land \land \land \checkmark \checkmark \checkmark$	
mos fort mo	38562 AW 1/2 SE 1/4 Sec_ 14	Twn W_J Rng 36
City State		Nearest hown
Telephone No. (378) 990 - 3075	Zip Code Distance Direction <u>3</u> Miles <u>5 Cost</u> of	of Bylout, us
	Well / Borehole Data	
Date drilling started: 10-27 Date drilling co	empleted: 10-27-07 Hole depth: 110	Hole diameter: Z
		note diameter.
Location of the source of any surface water used to	hail mo	
Location of the source of any surface water used f Method of dosing and volume of Chlorine used in	for drilling: <u>Agina</u> wo	2001 1 later
Location of the source of any surface water used f Method of dosing and volume of Chlorine used in	for drilling:	~ 2000 water
Location of the source of any surface water used f Method of dosing and volume of Chlorine used in	for drilling: <u>Aginto</u> wo n drilling and development: <u>Agal chilon</u> tric Gamma Ray Density Sonic Neutron (~ 2000 water
Location of the source of any surface water used f Method of dosing and volume of Chlorine used in Logs run (circle all applicable): To log run elec Name of organization running log(s):	for drilling:	2000 Water
Location of the source of any surface water used f Method of dosing and volume of Chlorine used in Logs run (circle all applicable): to log run Elec Name of organization running log(s): Purpose of borehole (check one): Water Well	for drilling:	2000 Water
Location of the source of any surface water used if Method of dosing and volume of Chlorine used in Logs run (circle all applicable): to log run Elec Name of organization running log(s): Purpose of borehole (check one): Water Well Seismic Survey	for drilling:	Dther: Source Heat Pump
Location of the source of any surface water used f Method of dosing and volume of Chlorine used in Logs run (circle all applicable): To log run Elec Name of organization running log(s): Purpose of borehole (check one): Water Well Seismic Survey If drilling is not related to water	for drilling:	Dther: Source Heat Pump
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Location of the source of any surface water used if Method of dosing and volume of Chlorine used in Logs run (circle all applicable): No log run Elec Name of organization running log(s): Purpose of borehole (check one): Water Well Seismic Survey If drilling is not related to water Purpose of Well (check one): HomeIndustria If a flowing well, method of flow regulation: Valv	for drilling:	2000 Water Dther: Source Heat Pump ck Other:
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Location of the source of any surface water used f Method of dosing and volume of Chlorine used in Logs run (circle all applicable): No log run Elec Name of organization running log(s): Purpose of borehole (check one): Water Well Seismic Survey If drilling is not related to water Purpose of Well (check one): HomeIndustria If a flowing well, method of flow regulation: Valve Static Water Level: feet above of Method of Measurement (circle one) steel tape	for drilling:	<u>2000 Wath</u> Dther: Source Heat Pump ck Other: 10 - 27 - 07
Location of the source of any surface water used f Method of dosing and volume of Chlorine used in Logs run (circle all applicable): No log run Elec Name of organization running log(s): Purpose of borehole (check one): Water Well Seismic Survey If drilling is not related to water Purpose of Well (check one): HomeIndustria If a flowing well, method of flow regulation: Valve Static Water Level: feet above of Method of Measurement (circle one) steel tape	for drilling:	<u>2000 Wath</u> Dther: Source Heat Pump ck Other: 10 - 27 - 07
Location of the source of any surface water used if Method of dosing and volume of Chlorine used in Logs run (circle all applicable): No log run Elec Name of organization running log(s): Purpose of borehole (check one): Water Well <i>If drilling is not related to water</i> Purpose of Well (check one): HomeIndustria If a flowing well, method of flow regulation: Valve Static Water Level: feet above of Method of Measurement (circle one) steel tape Well depth: Well grouted to a depth of	for drilling:	2000 Water Duter: Source Heat Pump ck Other: 10 - 27 - 07 int Bentonite Mix
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M- 496

If well telescopes, show depths on sketch.	Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations			
Ground Level	Description of Formations Encountered	From (depth) Ground Level	To (depth	
		8	+	
	Mon Sand	0	20	
	- Gen Sand	20	110	
			1	
			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) a north arrow. N cilly orchand Id Nut bouk Landowner Name: Form: OLWR-SWR-1A I 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. ED ſ ۵ 0-27 07 Signature of Licensee 3 1 2007 Print Name of Responsible Licensee and License No. Date **BY: OLWR**

, STATE WELL REPORT						
County: Jackson		art 2	For Office Use Only:			
Permit #: 0 - 780 M	Pump Installer's Completion Report Mississippi Department of Environmental Quality		Aquifer:			
Driller. W. Jce Pierce			Well#: <u>M-496</u>			
Date completed: 16-27-07	Jackson, MS 39289-0631 (601)961-5210					
Corv information from block on Part 1	(601)354-6938 (fax)		Elevation:			
This part of the report must be completed by a licensed water well contractor or a licensed pump installer. A copy of Part 1 of the report must be attached and both parts filed with the Department at the above address within 30 days of well completion.						
Well Owner Information		Well Location				
Owner Name: Carry Prin	Latitude: 88 - 28 - 08.3		Longitude: 30 - 31 - 455			
in the KAI		Method of Lat/Long (check or	ne): Conventional Survey,			
		USGS quad, Hand-held	GPS, Survey-grade GPS			
(medaly us	City State Zip Code NW 14 5E 1/4 Sec / 4		L T65 R SW			
City State	Zip Code	Distance Direction				
Telephone No. (200) 990 - 3075		3 Miles SEcoto	5 Bylat, us			
		······································				
Pump Type Circle one			wer Type ircle one			
Air Lift Jet Sul	bmersible	Diesel Engine Gasolin	e Engine Natural Gas			
Bucket Piston Tu	rbine	Electric Motor Hand	Tractor PTO			
Centrifugal Rotary Flo	owing Well	Windmill Other	(specify):			
Other (specify):		Horse Power Rating of Motor	:			
Date Pump Installed: 10-27-07		Setting Depth: 40 Set Cris feet				
Rated Pump Capacity: 10 Gal	lons Per Minute	Number of Stages: Z				
Pump Test Data		Method of Me	asuring Water Level			
Date Well Tested: $10 - 27 - 07$			fircle one			
	(Air Line Electric Mea	suring Line Steel Tape			
Static Water Level (A):Feet Below Land Surface Other (specify): Pumping Water Level (B):Feet Below Land Surface						
			hut in head:feet			
First Pumping Rate: Image: Callons Per Minute Well yielded GPM with a drawdown of the second se						
Duration of Pump Test (minimum 4 hours):		-	<u>48</u> hours of pumping			
I HEREBY CERTIFY that the above statements are true to the best of my knowledge.						
Joel tur 0	-780		Q87 3 2007			

Print Name of Pump Installer and Li	icense No. (if applicable

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For OLWR-SWR-1B