	State Well Repo	rt For Office Use Only:
County: Lincoln	Det 1	
ounty:Miss	sissippi Department of Environ	mental Quality Aquifer: <u>M194</u>
Permit #:	Office of Land and Water Re	CONTCAS
GRENN WATER WELL &	P.O. Box 10631	Well #:
Driller: SUPPLY, INC.	Jackson, MS 39289-06	31 L. S. Elevation:
Date drilling completed:	(601)961-5210	
	(601)354-6938 (fax)	E-log #:
State Law requires that this report b 30 days of completion of drilling of th		etail and filed with the Department within
Well Owner Information		Well Location
wner Name Wallace Ada		• 27 · 27 · Longitude: 90 • 21 · 327"
Mailing Address: 1576 Huy	583 SE Method of I	at/Long (circle one): Conventional Survey,
<u> </u>	V	quad, Hand-held GPS, Survey-grade GPS
Brookhaven M. City State	Zip Code	14/4 Sec 25 V Twn 61 Rng 8 E
Felephone No. ( <u>601) 823 - 365</u>	Distance	liles <u>NE</u> of <u>Bague</u> Chitte
	Well Data	
Purpose of Well (circle one) Home Industria	l Public Supply Irrigation	Fish Culture Other: Cattle
Date well drilling started:	Date well drilling co	ompleted: 7/8/11
f flowing, method of flow regulation: Valve	Other (describe)	
Static Water Level: <u>63</u> feet above of	or below (circle one) land surface	Date measured: 7/8/11
Method of Measurement (circle one) steel ta	pe electric tape air line	other:
Hole depth: Well depth:	120 Well grout	ted to a depth of <u>10</u> feet
Type of grout (circle one): Cement	entonite Mix	
Casing length:feet Casing dia	ameter:inches	Type of casing:
Screen length: / ) feet Screen di		Type of screen: <u>PUC</u>
	etting depth: FromO	feet tofeet
Type of completion (circle all applicable): Gr		elescoped Open hole Natural Development
_	feet. If telescoped or r	nore than one screen, describe on back of page
Logs run (circle all applicable): No log run E		
Name of organization running log(s):		
	d, and completed in accordance v	vith all applicable requirements of the Mississipp
Department of Environmental Quality and/o		
GRENN WATER WELL & SUPPLY,		Neveral Information and state 14113.
BRIAN D. MCCLENDON, UNR-00		Rough ME Clandin

AUG 0 5 2011 BY: OLWR If well telescopes please sketch below and show depths.



	Description of Formations Encountered	From	То
	parciay	0	2
	sand	20	5
	gravel & Saik	87	12
			<u> </u>
			<u> </u>
2017 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1			
			F
			<b>—</b>
			<b>—</b>

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) indicate direction.  $\Lambda$ ٠. Xwel drive Landowner Name: acp 100115

664

1:051 aur

Signature of Water Well Contractor

SUPPLY, INC.       (601)961-5210         Date completed:       ] - 9 - 11         (601)951-5210       (601)951-5210         (601)951-5210       (601)951-5210         This report should be prepared by the pump installer in detail and filed with the Department within 30 distingt and filed with the Department and the department within 30 distingt and filed	Office Use Only:	
Installation of pump.         Well Owner Information       Well Location         Owner Name:       (AAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA	Well #: <u>M194</u> Elevation:	
Well Owner Information       Well Location         Owner Name:       [11] A/F       AdAms         Mailing Address:       1576       74g       583       SE         Mailing Address:       Mailing Address:       160       Iatitude:       3160         Backet       State       Zip Code       Niles       NE       10       Distance       Direction       Nearest To         Bucket       Piston       Turbine       Diesel Engine       Gasoline Engine       Basoline Engine         Bucket       Piston       Turbine       Horse Power Rating of Motor:       1/2 </td <td>days of the</td>	days of the	
Mailing Address: $1576$ Hurry $583$ SE       Method of Lat/Long (circle one): Convention         USGS quad, Hand-held GPS, Sur         ME $''_N (\omega'' Sec_2 S_Twn_L)$ Distance       Direction Nearest To         Pump Type       Circle one         Telephone No. ( $b(X)$ ) $323-3656$ Method of Lat/Long (circle one): Convention         USGS quad, Hand-held GPS, Sur         Telephone No. ( $b(X)$ ) $323-3656$ Pump Type         Circle one         Pump Type         Circle one         Dissel Engine       Gasoline Engine         Bucket       Piston       Turbine         Blectric Motor       Hand         Other (specify):       —         Pump Test Data       Method of Measuring Water         Pump Test Data         Method of Measuring Water         Date Well Tested: $-9-1($		
USGS quad, Hand-held GPS, Sur         Broch haven $M_S$ 3960/         City       State       Zip Code         NE       NWE       NWE         Distance       Direction       Nearest To         Litt       Summersible       Distance       Direction         Pump Type       Circle one       Circle one       Circle one         Air Lift       Jet       Submersible       Diesel Engine       Gasoline Engine         Bucket       Piston       Turbine       Electric Motor       Hand         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):	70°21'38	
USGS quad, Hand-held GPS, Sur         USGS quad, Hand-held GPS, Sur $\underline{Broch Lassen m_{3} 39601$ $NE \ M \ M \ M \ M \ M \ M \ M \ M \ M \ $	onal Survey,	
Pump Type       Distance       Direction       Nearest To $Miles$ $NE$ of $Bogsci       Bogsci       Gircle one         Air Lift       Jet       Submersible       Dissel Engine       Gasoline Engine         Bucket       Piston       Turbine       Electric Motor       Hand         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):         Date Pump Installed:       7 - 9 - 1 (       Setting Depth:       9 - 3         Rated Pump Capacity:       10       Gallons Per Minute       Number of Stages:       4         Date Well Tested:       7 - 9 - 1 (       Method of Measuring Watter Circle one   $	urvey-grade GPS	
Telephone No. (b(2))       \$23-3656       b       b       Burge of Bogue         Pump Type Circle one       Circle one       Power Type Circle one       Circle one         Air Lift       Jet       Submersible       Diesel Engine       Gasoline Engine         Bucket       Piston       Turbine       Electric Motor       Hand         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):         Other (specify):		
Circle one       Circle one         Air Lift       Jet       Submersible         Bucket       Piston       Turbine         Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify):		
Bucket       Piston       Turbine       Electric Motor       Hand         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):		
Centrifugal       Rotary       Flowing Well       Windmill       Other (specify):	Natural Gas	
Other (specify):	Tractor PTC	
Date Pump Installed:		
Date Pump Installed:	:	
Rated Pump Capacity:     Image: Control of Callons Per Minute     Number of Stages:       Pump Test Data     Method of Measuring Water Circle one       Date Well Tested:     7-9-1(	feet	
Date Well Tested: Circle one		
	er Level	
Static Water Level (A): 63 Feet Below Land Surface Air Line Electric Measuring Line	•	
Pumping Water Level (B): 6 Feet Below Land Surface Other (specify):		
Drawdown [(B) – (A)]: Feet Below Land Surface For flowing well, measured shut in head:	fee	
Test Pumping Rate: Gallons Per Minute Well yielded GPM with a	a drawdown of	
	_hours of pumpin	

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