For Office Use Only: ronmental Quality Resources 4 0631 ax) B-log #: B-log #: <t< th=""></t<>
Resources Well #: $_ _ _ _ _ _ _ _ _$ 0631 L. S. Elevation: ax) E-log #:
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a detail and filed with the Department within Well Location `` Longitude:`` `` Longitude:`_`_` `` Longitude:`_`_`_` `` Longitude:`_`_`_`_` `` Longitude:`_`_`_`_`_` `` Longitude:`_`_`_`_`_`_` `` Longitude:`_`_`_`_`_` `` Longitude:`_`_`_`_`_`_`_`
Well Location
<u>e</u> <u>'</u> Longitude: <u>°</u> <u>'</u> " of Lat/Long (circle one): Conventional Survey, GS quad, Hand-held GPS, Survey-grade GPS, 400 <u>GME 4 Sec 2 Twn 14+000000000000000000000000000000000000</u>
of Lat/Long (circle one): Conventional Survey, GS quad, Hand-held GPS, Survey-grade GPS/4W <u>A ME 4 Sec_2</u> Twn <u>14-WRng 210</u> <u>Direction</u> Nearest Town <u>Miles Morth of <u>Purwis</u> n Fish Culture Other: ng completed: <u>11-3-64</u></u>
AGS quad, Hand-held GPS, Survey-grade GPS, 4W <u>Aff</u> 4 Sec2_Twn_14+WR ng 24 Direction Nearest Town Miles <u>horth</u> of <u>frame</u> n Fish Culture Other: ng completed: <u>11-3-64</u>
$\frac{ME}{4} \sec 2 Twn 14 WRng 24$ $Miles Month of Mearest Town$ $Month of $
$\frac{ME}{4} \sec 2 Twn 14 WRng 24$ $Miles Month of Mearest Town$ $Month of $
Direction Nearest Town Miles $heath of functions$ n Fish Culture Other: ng completed: $1/23-64$
n Fish Culture Other: ng completed: _//~3-64
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e Date measured: <u>//~ 3~04</u>
ine other:
routed to a depth offeet
Type of casing:PVC
Type of screen:PVC
feet tofeet
Telescoped Open hole Natural Development
• • •
or more than one screen, describe on back of page
Sonic Neutron Other:
e with all applicable requirements of the Mississippi
of Health regulations and state laws.
Jelmes Wells
Signature of Water Well Contractor
Signature of Water Well Contractor

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If well telescopes please sketch below and show depths.

2

Ground Level	9-122	Description of Formations Encountered
		elin
		Š
	·	
If more than one screen, s	how 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.

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Campon

Signature of Water Well Contractor

Landowner Name:

RECEIVED DEC 0 6 2004 BY: OLWR

From

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To es

County: Permit #: Driller: Ormen Wells Date completed: 0 4	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 #: <u>L</u> - 122 Elevation:
This report should be prepared by the installation of pump.	e pump installer in det		•
Well Owner Informa	tion	Wel	l Location
Owner Name: L.J. Comercon		Latitude: Longitude:	
Mailing Address: 48 Luna Coure		Method of Lat/Long (circle one): Conventional Survey,	
Purvis mr. 39475		USGS quad, Hand-held GPS, Survey-grade GPS	
City State Zip Code Telephone No. (60) 794 6722		<u>h 14 DE 14 Sec_(</u>	4 ^U TwnRng 2 h
		Distance Direction	Nearest Town
		Miles Mirth of Runnis	
Pump Type Circle one			wer Type ircle one
Air Lift Jet <	Submersible		ne Engine Natural Gas
Bucket Piston	Turbine	Electric Motor Hand	-
Centrifugal Rotary	Flowing Well	Windmill Other	(specify):
Other (specify):	.		
		Setting Depth:	
Date Pump Installed:		Number of Stages:) (
Pump Test Data			easuring Water Level
Date Well Tested:			
			asuring Line Steel Tape
		Other (specify):	
Drawdown [(B) - (A)]: 70 Fee	t Below Land Surface	For flowing well, measured s	hut in head:feet
Test Pumping Rate: / 5		Well yielded / S	GPM with a drawdown of
Duration of Pump Test (minimum 4 hours)		feet after	hours of pumping
I HEREBY CERTIFY that the above state	ments are true to the best	t of my knowledge.	

DEC 0 6 2004 BY: OLWR