	· 1 5 3 ·		
		ll Report	For Office Use Only:
Lincoln	Par	rt l	Aquifer
unto <u><u><u>G</u></u></u>	Mississippi Department	of Environmental Quality	Well # 4-72
Permit #	- Office of Land an	d Water Resources ox 10631	Well#
Uniter LARRY EASLEY	- Jackson, MS	5 39289-0631	L. S. Elevation
Date drilling completed: 12-22-0		61-5210	E-log #:
		-6938 (fax)	
State Law requires that this	report be prepared by the o	driller in detail and filed v	with the Department within
an days of completion of un	ning of the near	We	Il Location
Well Owner In	formation	a: 20 .CC	_" Longitude: <u>96 • 28 · 52</u> "
Owner Name_JERRY	inution		
owner Name		Method of Lat/Long (circle o	one): Conventional Survey,
Maring Address: 321 Ches	shut ch		
		USGS quad, Hand-he	ld GPS, Survey-grade GPS
Beathque	MS 3960/	NE 1/ SE= 1/ Sec 3	Twn GN Rng 72
City	State Zip Code		
City		Distance Direction $\frac{2}{2}$ Miles $\frac{5}{4}$	of B'haren Hwy 84W
Leiephone No. ()		<u> </u>	HWY 84 W
	Well	Data	
\bigcap	Industrial Public Supply	Irrigation Fish Culture	Other:
- Purpose of Well (circle one) Home	Industrial Public Supply		12-21-04
	17-21-04 Date	well drilling completed:	
		duauruba)	
Date well drilling started:	on: Valve Outer (D	12-21-04
1 avel: 60 55	feet above or below (circle one) land surface Date measure	
	electric tat	be all line officer	
Method of Measurement (circle or	ne) (icel lab) ciccultury	Well grouted to a depth of	of 10 feet
11000 depth 120	Well depth: 95	Well grouted to a deptil	
	Bentonite Mi	IX	_
cific di giodi (in	men Bentonite Mi	Type of casin	e PVC
aning length: <u>75</u> feet	Casing diameter:4	inches Type of casin	PVC
	Screen diameter: 4	inches Type of scree	
Serden length: <u>20</u> feet		m 76feet to	95 feet
Screen slot size: 012	_inches Setting depth: From		
		nderreamed Telescoped	Open hole Natural Development
Type of completion (circle all ar	plicable). Graver paties		
	Other (describe):		
	Ċ.,	If tolescoped or more than of	ne screen, describe on back of page
top of tap pipe or reduction in (casing:lect.	II (elescoped of the	
	No log run) Electric Gamma	Ray Density Sonic Neut	ron Other:
. ogs (un (circle all applicable)	10g rule Line		
Nume of organization mining	log(s):	d in accordance with all app	licable requirements of the Mississip ulations and state laws.
I certify that the well was dri	lled, constructed, and complete	d Department of Health regi	ulations and state laws.
Department of Environment	lled, constructed, and complete al Quality and/or the Mississipp	prochartinent er till e	
1 • •	•		nom East
Fachen Llater	well 510		ature of Water Well Contractor
1216 Well Co	ntractor and License No.	Sign	
Print Name of Wood Co			RECEIVE
			HEUEIVE
			MAY 0 3 200
			BY: OLW



secopes please sketch below and show depths.

ound Level

4-72

Description of Formations Encountered	From	To
Chry.	D	20
sand	20	6D
CLAU	60	70
Sand	10	95
Clau	95	120
		[
		1
	_	<u> </u>
		<u> </u>
		<u> </u>

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.

Landowner Name: JERRY GAYTON

in contract

Sign Vater Well Contractor

MAY 0 3 2006 BY: OLWR

Lincoln	Pa	LL REPORT rt 2		For Office Use Only:	
	Pump Installer's Completion Report Mississippi Department of Environmental Quality		ty Aquife	Aquifer	
Uniller LARRY EASley	P.O. Bo	d Water Resources x 10631		10	
Date completed: Z Z - 04	· ·	39289-0631 51-5210	}	Well #: <u>1 - 72</u> Elevation:	
		6938 (fax)	Elevat		
This report should be prepared by th	he pump installer in detail	and filed with the Dep	artment within	n 30 days of the	
installation of pump. Well Owner Informat	tion		Well Locatio	n	
Inner Name JERRY GAY	ton	Latitude		ide:	
Mailing Address: 321 Chesnul La		Method of Lat/Long (circle one): Conventional Survey,			
				S, Survey-grade GPS	
Fhaven MS	39601	¼¼ Se			
City State	Zip Code		tion Nea		
www.hone.No.(
elephone No. ()	[·	Miles	01		
Pump Type			Power Type	2	
Circle one			Circle one		
Nir Lift Jet 🤇	Submersible	Diesel Engine C	Basoline Engine	Natural Gas	
Bucket Piston	Turbine	Electric Motor I	Hand	Tractor PTO	
entrifugal Rotary	0				
Juner (specify):		Horse Power Rating of I	Motor: 🥂	z hp	
Date Pump Installed:/2.22-0	4	Setting Depth: 8	70	feet	
Kated Pump Capacity:/Z	Gallons Per Minute	Number of Stages:	5	·	
Pump Test Data	,	Method	of Measuring Circle one	Water Level	
Date Well Tested: 72 22 - 0		Air Line Electri	c Measuring Li	nc Steel Tape)	
Static Water Level (A):Feet	Below Land Surface	Other (specify):	-		
Pumping Water Level (B): <u>65</u> Feet	Below Land Surface				
Drawdown [(B) - (A)]:Feet	Below Land Surface	For flowing well, measu	ured shut in hea	d:feet	
Test Pumping Rate:	_Gallons Per Minute	Well yielded <u>17</u>	GPM	with a drawdown of	
Juration of Pump Test (minimum 4 hours):	+ Hours	feet a	after 4	hours of pumping	
	mante are trais to the kinet of	ny knowledge.	\cap		
Beian Eas lev		ny knowledge	50		
Print Name of Pump Installer and License N	D-739P No. (if applicable)	Signature of Pu	ump Installe		
			$\overline{\mathbf{O}}$	RECEIVE	
				MAY 0 3 200	
				BY: OLW	