	State Well Report	For Office Use Only:
County Copiah	Part 1 – Driller's Log	
county: Coprege	Mississippi Department of Environmental Quality	Aquifer:
Permit #:	Office of Land and Water Resources	Well #:
Uniller LARRY EASley	P.O. Box 10631	
	Jackson, MS 39289-0631	L. S. Elevation.
, late drilling completed:		12 loss #
. hate drilling completed:	(601)961-5210 (601)354-6938 (fax)	E-log #:

đ

State Law requires that this report be prepared by the license holder responsible for the work and filed with the Department at the above address within 30 days of completion of drilling of the well or borehole.

Department at the above address within 50 ways of 00mp	Well or Borehole Location
Information on Well Owner	
(Landowner if borehole is not for a mater well)	Latitude: "Longitude: "
Owner Name Dan Muichead	
	Method of Lat/Long (circle one): Conventional Survey,
Mailing Address: 8138 JACE Rd	USGS quad, Hand-held GPS, Survey-grade GPS 3w
and the second	1/4 1/4 Sec 4 Twitten Rng 4E
Utica NIS 39175	DN I
	Distance Direction Nearest Town
City State Zip Code	Distance Direction Nearest Town G Miles SE of UticA
	¥
(e)ephone No. ()	
Well / Boro	chole Data
	A Lote diameter 7/18
Well / Bord Date drilling started: 10 - 2 Date drilling completed: 10 -	Hole depth: Control Hole diameters
	all i cano
Location of the source of any surface water used for drilling:	and to every 3000
Method of dosing and volume of the	aupricin
Logs run (circle all applicable): No log run Electric Gamma Ray	Density Sonic Neutron Other
Logs run (circle all applicable): No log run Electric Canana van	
Name of organization running log(s):	and the second barry Damp
Purpose of borehole (check one): Water Well Geotechnical/Geo	ological Investigation Ground Source Heat Fullip
Seismic Survey Other (describ	(e)
Seismic Survey Other (description of the seismic Survey))))))))))))))))	ion, skip the remainder of this block
	Other
Purpose of Well (check one): Home Industrial Public Supp	ily migainin the
	Other (describe)
It a flowing well, method of flow regulation: Valve	11-3-16
Static Water Level: 127 feet above or below (circle one	) land surface Date measured: 11 0 0 4
Static Water Level: 1007 Recet above in the	AL
Method of Measurement (circle one) feel take electric ta	pe air line other:
Well depth: <b>3.20</b> Well grouted to a depth of <u>10</u> feet Ty	in trainely one) Neat Cement Bentonite Mix
well grouted to a depth of 10 feet Ty	pe of grout (circle one).
	inches Type of casing V
Lasing length: 200 feet Casing diameter.	D.C
	inches Type of screen:
Screen length: 20 feet Screen diameter: 4	
Screen length: DOS inches Setting depth: From	n 200 feet to 220 feet
Screen slot size: inches Setting deput	and Openhole Nature Development
Espe of completion (circle all applicable): Gravel packed Un	derreamed Telescoped Open hole Nature Development
Other (describe):	
e	telescoped or more than one screen, describe on next page
top of lap pipe or reduction in casing: feet. 1	Form: OLWR-SWR-1A
	RECEIVED
	NOV 2 7 2006

BY: OLWR

The sketch below only required for water wells

Description of formations encountered must be provided for all wells and boreholes. unless specifically exempted by regulations

If well telescopes, show dept	h <u>s on sketch</u> .	<u>m</u>
Ground Level		Desc
	· · · · · · · · · · · · · · · · · · ·	F
		- 2
		6
		<u> </u>
		-
	1	L
If more than one screen, s	show location of each on sketch	

Description of Formations Encountered	From (depth)	To (depth)
CIAN.	Ground Level	120
Sand	120	135
CIAVI	135	200
Sont	600	220
CLAV	220	240

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.

Murchan 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

510 11-3 Asley RR Date

Print Name of Responsible Licensee and License No.

EL  $\Delta \mathbf{a}$ 2006 Signature of Licensee

Air Lift Jet Submersible Diesei Englite Gasonite Signe	· · · · · · · · · · · · · · · · · · ·	STATE W	ELL REPORT		
Autor       Massassipp Department of Environmental Quality       Aquiter         Presul #       LaRRY EASter       PO Box 10631       Seconds         Po Box 10631       Jackson X3 32230-0631       Record #       Weit #		I	Part 2	For Of	lice Use Onl
Primit *       LARRY CASES         Initic       LARRY CASES         Initic completed       1-2-06         Office if Land and Water Resources       wet a         Initic completed       1-2-06         This report should be prepared by the pump installer in detail and filed with the Department within 30 days of the installation of pump.       Well Acation         Well Acation       Well Acation         Well Acation       Well Acation         Well Acation       Lainude         Maing Address       Well Acation         City       State         City       State         Pamp Type       Code         City       State         Discel Engine       Gasoline Engine         Nucket       Piscon         Discel En	County CopcAL	Micciesippi Departme	ent of Environmental Quality	Y Aquifer	
Date completed       11-2-04       Devision         This report should be prepared by the pump lustaller in detail and filed with the Department within 30 days of the installation of pump.       Well Location         This report should be prepared by the pump lustaller in detail and filed with the Department within 30 days of the installation of pump.       Well Location         Use of pump.       Well Owner Information       Well Location         Use of pump.       Mui R lo Ad         Maining Address       Well Callon of Lat/Long (circle one). Conventional Surve         City       State         Zip Code       Direction         Name No. 1       3         Pump Type       Circle one         City       State         Zip Code       Direction         Name No. 1       3         Pump Type       Circle one         City       State         Pump Type       Circle one         Circle one       Dissect Engine         Air Lift       Jet         Bucket       Piston         Use Pump Installed       11-3 - 0.6         Kated Pump Capacity       12         Oak Pump Test Data       Method of Measuring Water Level         Diac Pump Test Data       Method of Measuring Water Level         Diac We		Office of Land P O	Box 10631		- 21
Date completed 1-2-02   (601)354-6938 (fax)     This report should be prepared by the pump Installer in detail and filed with the Department within 30 days of the installation of pump.   Well Owner Information   Uwnet Nume   Mailing Address   City   State   Zip Code   Distance   Direction   Nearest Town   Miles   of   Mailing Address   City   State   Zip Code   Distance   Direction   Nearest Town   Miles   Of   Pump Type   Circle one   Circle one   Circle one   Circle one   Number of Stages   Date Pump Test Data   Circle one   Diate Well Tested   Date Vell Fasted   Mater Level (A)   12   Pump Test Data   Circle one   Circle one   Number of Stages   Iater Well Tested   Diate Well Tested   Diate Well Tested   Diate Well Tested   Diate Well Tested <td>Duller LARRY EASley</td> <td>Jackson, (60</td> <td>MS 39289-0631</td> <td></td> <td></td>	Duller LARRY EASley	Jackson, (60	MS 39289-0631		
Well Owner Information         Well Owner Name       Well Owner Information         Owner Name       Mailing Address         Mailing Address       Longitude         City       State         Zip Code       Method of LaULong (circle one): Conventional Surve         USGS quad, Hand-held GPS, Survey-gram       V.         City       State         Zip Code       Method of LaULong (circle one): Conventional Surve         USGS quad, Hand-held GPS, Survey-gram       V.         Mailing Address       Other Conventional Surve         City       State         Zip Code       Method of LaULong (circle one): Conventional Surve         USGS quad, Hand-held GPS, Survey-gram       V.         Mailing Address       Other Conventional Surve         Pump Type       Other Conventional Method of LaULong (circle one): Conventional Surve         Pump Toge       Circle one         Circle one       Distance         Nucket       Puston         Turbine       Circle one         Citrel specify)       Distarge Output Installed         Other (specify)       Setting Depth         Date Pump Test Data       Method of Measuring Water Level         Date Well Tested       Igo - 3 - 0.6		(601)3	54-6938 (fax)		
Well Covner Information         Well Owner Information       Well Cocation         Weil Owner Name       Mui'R ke 4d         Maring Address       Lantude       Longitude         Maring Address       Lantude       Longitude         Maring Address       City       State       Zip Code         City       State       Zip Code       Lantude       Longitude         Value       State       Zip Code       Method of Lat/Long (circle one): Conventional Surve         USGS quad, Hand-held GPS, Survey-grave       UsGS quad, Hand-held GPS, Survey-grave       Method of Lat/Long (circle one): Conventional Surve         Pump Type       Circle one       Power Type       Power Type       Circle one         Aur Lift       Jet       Ubmersitic       Diesel Engine       Gasoline Engine       Na         Hucket       Piston       Turbine       Diesel Engine       Gasoline Engine       Na         Other (specify)       Setting Depth       1600       feet         Date Pump Test Data       Gallons Per Minute       Number of Stages:       1/2         Itar: Well Tested       125       Feet Below Land Surface       Air Line       Electric Measuring Line       Setting Depth         Date Vump Test Mate       12       Gall	This report should be prepared by th	ie pump installer in de	tail and filed with the Dep	artment within 30 d	ays of the
Owner Name Dam Muik ke 4d     Mailing Address     Mailing Address     City State     City State     Zip Code     Latitude        Latitude        Mailing Address     City State     City State     Zip Code     Latitude             Mailing Address             City State <td>installation of pump.</td> <td></td> <td></td> <td>Well Location</td> <td></td>	installation of pump.			Well Location	
Mailing Address       Method of Lat/Long (circle one): Conventional Surve         Mailing Address       Method of Lat/Long (circle one): Conventional Surve         City       State       Zip Code         Method of Lat/Long (circle one): Conventional Surve       USGS quad, Hand-held GPS, Survey-gram         V       V       Sec       Y         Nature       Miles       Of         Pump Type       Miles       Of         Circle one       Miles       of         Air Lift       Jet       Submersible         Hucket       Piston       Turbine         Cher (specify)       Date Pump Tayle       Circle one         Other (specify)       Mothod of Measuring Water       Method of Measuring Water Level         Date Pump Tastalled       11 - 3 - 0.6       Setting Depth       160         Rated Pump Capacity       12       Gallons Per Minute       Number of Stages:       1/2         Date Wetl Tested       16 - 3 - 0.6       Air Line       Electric Measuring Water Level       Circle one         Static Water Level (A)       27       Feet Below Land Surface       Air Line       Electric Measuring Water Level         Drawdown [(B) - (A)]       Sete Below Land Surface       For flowing well, measured shut in head       Well yielded <t< td=""><td>The Alical</td><td></td><td>Latitude</td><td>Longitude.</td><td></td></t<>	The Alical		Latitude	Longitude.	
Mailing Address       USGS quad, Hand-held GPS, Survey-gram         City       State       Zip Code         V       V       Sec       Yerney Rng         Distance       Direction       Nearest Town         Mailing Address       Miles       of         Ielephone No. ()       Miles       of         Pump Type       Circle one       Miles         Circle one       Circle one       Distance         Au Lift       Jet       Submersible         Hucket       Piston       Turbine         Cher (specify)       Bitage Rotary       Flowing Well         Other (specify)       Botte Pump Installed       11 - 3 - 0.6         Rated Pump Capacity       12       Gallons Per Minute         Date Pump Test Data       Setting Depth       1600         Circle one       Number of Stages:       1/2         Date Well Tested       10 - 3 - 0.6       Air Line       Electric Measuring Water Level         Date Well Tested       10 - 3 - 0.6       Air Line       Electric Measuring Water Level         Date Well Tested       10 - 3 - 0.6       Air Line       Electric Measuring Water Level         Date Well Tested       10 - 3 - 0.6       Air Line       Electric Measuring Water Level <td>() where the state of the state</td> <td></td> <td>Method of Lat/Long (ci</td> <td>rcle one): Conventio</td> <td>nal Survey</td>	() where the state of the state		Method of Lat/Long (ci	rcle one): Conventio	nal Survey
City       State       Zip Code       ///, SecTwnRrg         Distance       Direction       Nearest Town         Distance       Direction       Nearest Town         Pump Type	Mailing Address				
City       State       Zip Code       Distance       Direction       Nearest Town         Interphone No. ()			1/2 1/2 5	cc 9 Twn	r Rng -
Distance       Direction       Nearest Town         Ietephone No. ()	City State	Zip Code		<b>~</b>	
Pump Type Circle one       Power Type Circle one         Air Lift       Jet       Submersible       Diesel Engine       Gasoline Engine       Nai         Bucket       Piston       Turbine       Electric Motol       Hand       Tra-         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify)       Horse Power Rating of Motor			Olistantes		
Pump Type Circle one       Circle one         Air Lift       Jet       Submersible         Hucket       Piston       Turbine         Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Weli         Other (specify)	Telephone No. ()	g and see the second	Miles	of	
Circle one       Circle one         Air Lift       Jet       Submersible         Hucket       Piston       Turbine         Hucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify)					
Air Lift       Jet       Submersible       Diese Engline       Ousdonne Origine         Bucket       Piston       Turbine       Effective Motor       Hand       Traine         Centrifugal       Rotary       Flowing Well       Windmill       Other (specify)					
Bucket       Piston       Turbine         Centrifugal       Rotary       Flowing Well         Other (specify)	Air Lift Jet	Submersible	Diesel Engine	Gasoline Engine	Nati
Centrifugal Rotary Piowing weth     Other (specify)   Date Pump Installed 11-3.06   Rated Pump Capacity 12   Gallons Per Minute     Number of Stages:   12     Pump Test Data   Date Well Tested:   16-3-06     Number of Stages:   12     Pump Test Data     Date Well Tested:   16-3-06     Number of Stages:   12     Pump Test Data     Date Well Tested:   18-3-06     Number of Stages:   12     Pump Test Data     Date Well Tested:   18-3-06     Number of Stages:   12     Pump Test Data     Date Well Tested:   18-3-06   Static Water Level (A)   127   Feet Below Land Surface   Drawdown [(B) - (A)]   8    Test Pumping Rate   192   Gallons Per Minute   Duration of Pump Test (minimum 4 hours):   14   HerkeBY CERTIFY that, the above statements are true to the best of my knowledge.     1     HEREBY CERTIFY that, the above statements are true to the best of my knowledge.     1     1     1     1     1     1 <td>Bucket Piston</td> <td>Turbine</td> <td>Electric Motor</td> <td>Hand</td> <td>Trac</td>	Bucket Piston	Turbine	Electric Motor	Hand	Trac
Other (specify)	Centrifugal Rotary	Flowing Well		1	
Date Pump Installed       11-3-06       Setting Depth:       160       feer         Rated Pump Capacity       12       Gallons Per Minute       Number of Stages:       12         Pump Test Data       Method of Measuring Water Level       Circle one       Circle one         Date Well Tested       10-3-06       Air Line       Electric Measuring Line       Setting Depth:         Static Water Level (A)       127       Feet Below Land Surface       Other (specify):       Setting Water Level (B)       Setting Depth:			Horse Power Rating of	of Motor.	
Number of Stages:       12         Gallons Per Minute       Number of Stages:       12         Pump Test Data       Method of Measuring Water Level         Date Well Tested:       10-3-06         Static Water Level (A)       127         Feet Below Land Surface       Air Line         Drawdown [(B) - (A)]       8         Feet Below Land Surface       Other (specify):         Drawdown [(B) - (A)]       8         Feet Below Land Surface       Well yielded         Drawdown [(B) - (A)]       8         Feet Below Land Surface       Well yielded         Drawdown [(B) - (A)]       9         Feet Below Land Surface       Well yielded         Drawdown [(B) - (A)]       9         Feet Below Land Surface       Well yielded         Drawdown [(B) - (A)]       9         Feet Below Land Surface       Well yielded         Duration of Pump Test (minimum 4 hours):       14         HEREBY CERTIFY that, the above statements are true to the best of my knowledge.         I HEREBY CERTIFY that, the above statements are true to the best of my knowledge.			Setting Depth	160	fcc'
Pump Test Data       Method of Measuring Water Level         Date Well Tested:       10-3-06         Static Water Level (A)       127         Feet Below Land Surface       Air Line         Pumping Water Level (B)       135         Feet Below Land Surface       Other (specify):         Drawdown [(B) - (A)]       8         Feet Below Land Surface       For flowing well, measured shut in head:         Test Pumping Rate:       12         Gallons Per Minute       Well yielded       12         Duration of Pump Test (minimum 4 hours):       4         HEREBY CERTIFY that the above statements are true to the best of my knowledge.       Method of Measuring Water Level					
Date Well Tested:       10-3-06       Circle one         Static Water Level (A)       127       Feet Below Land Surface         Pumping Water Level (B)       135       Feet Below Land Surface         Drawdown [(B) - (A)]       8       Feet Below Land Surface         Test Pumping Rate       12       Gallons Per Minute         Duration of Pump Test (minimum 4 hours):       14       hours         I HEREBY CERTIFY that the above statements are true to the best of my knowledge.       Machule	Rated Pump Capacity	Gallons Per Millure			
Date Well Tested       10-3-0.6         Static Water Level (A)       127         Feet Below Land Surface       Air Line         Pumping Water Level (B)       135         Feet Below Land Surface       Other (specify):         Drawdown [(B) - (A)]       8         Feet Below Land Surface       For flowing well, measured shut in head:         Test Pumping Rate:       12         Gallons Per Minute       Well yielded         Duration of Pump Test (minimum 4 hours):       4         HEREBY CERTIFY that the above statements are true to the best of my knowledge.       Max Appli	Pump Test Dat	ta	Metho		ter Level
Static Water Level (A)       127       Feet Below Land Surface         Pumping Water Level (B)       135       Feet Below Land Surface         Drawdown [(B) - (A)]       8       Feet Below Land Surface         Test Pumping Rate:       12       Gallons Per Minute         Duration of Pump Test (minimum 4 hours):       4       hours         I HEREBY CERTIFY that the above statements are true to the best of my knowledge.       Image: State Statements are true to the best of my knowledge.	Date Well Tested 10-3-0	0,6	A la Luna IIIa		sh
Pumping Water Level (B)       75       Feet Below Land Surface         Drawdown [(B) - (A)]       8       Feet Below Land Surface         Test Pumping Rate:       12       Gallons Per Minute         Duration of Pump Test (minimum 4 hours):       4       hours         I HEREBY CERTIFY that the above statements are true to the best of my knowledge.       Feet after		•			
Drawdown [(B) - (A)]       8       Feet Below Land Surface       For flowing well, measured shut in head:         Test Pumping Rate:       12       Gallons Per Minute       Well yielded       12       GPM with a drawd         Duration of Pump Test (minimum 4 hours):       4       hours       8       feet after       4       hours         I HEREBY CERTIFY that the above statements are true to the best of my knowledge.       510       9       9       9					
Test Pumping Rate       12       Gallons Per Minute       Well yielded       12       GPM with a drawe         Duration of Pump Test (minimum 4 hours):       1       4       hours       1       feet after       4       hours         I HEREBY CERTIFY that the above statements are true to the best of my knowledge       510       10       10       10				easured shut in head:	
Duration of Pump Test (minimum 4 hours): <u>4</u> hours <u>8</u> feet after <u>4</u> hours of HEREBY CERTIFY that the above statements are true to the best of my knowledge.				12 GPM with	th a drawd
HEREBY CERTIFY that the above statements are true to the best of my knowledge.				,	
ADDALL FASION 510 Xan 7 DEACH	Duration of Pump Test (minimum 4 hou	rs):7 hours			
ADDIL FACILI 510 Xa 7 DEPEN					
			best of my knowledge.	$\alpha$	/
Dura Maria & Dump Installar and License No. (11 ShiniLabic)			Signature of	Pump Insta	<b>SEIV</b>

.

. .

.