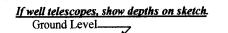
| State W | ell Report | | | |
|--|--|--|--|--|
| | riller's Log | For Office Use Ouly: | | |
| | t of Environmental Quality | Aquifer: | | |
| Permit #: 0-780 Office of Land as | nd Water Resources | Well #: L215 | | |
| | Box 2309 | Well #: L. d. 1.5 | | |
| | , MS 39225 | L. S. Elevation | | |
| Base duiting assumption of CTTTT | 61-5210 | | | |
| (601)98 | - 5228 (fax) | E-log #: | | |
| | | | | |
| State Law requires that this report be prepared by the lic Department at the above address within 30 days of comp | ense holder responsible for it detion of detiling of the well | se work an a jaeu wan me a r hanehai e. | | |
| | Well or Boy | | | |
| Information on Well Owner | | | | |
| (Landowner if borehole is not for a water well) | I atitude 31 . Uh 343 | Longitude of the | | |
| Come Name PARA MATCAM | 19 786 205 | atitude: <u>30 ° 46 ° 748</u> Longitude 80 ° 76 574 | | |
| Owner Ivance a do vou peroceptore | 18 17.6 145 8 52.8 H.4- 344.4 Method of Lat/Long (circle one): Conventional Survey, | | | |
| Owner Name JOHN MOTGAM Mailing Address: 146 Loc Anclesson /U | | | | |
| | USGS muad. Hand-held | GPS, Survey-grade GPS | | |
| | north na | 1 261 111 | | |
| 1 h A A 20,167 | 10 1/2 1/4 Sec 20 | Twn 35 Rng 66 | | |
| City State Zip Code <u>Z Miles Mest of Barton, ms</u> | | | | |
| City State Zip Code Distance State Nearest Town | | | | |
| - · · · · 120. 720 . Stho | Miles | I | | |
| Telephone No. (228) 238 - 5400 | ł | | | |
| Weil / Borr | hole Data | | | |
| | ~ | 0 | | |
| Date drilling started: 6-7-12 Date drilling completed: 6-7 | -/Z Hole depth; 7/) | Hole diameter: 2 | | |
| Date drining stated, C. 10 Date drining completion | | | | |
| Location of the source of any surface water used for drilling: | quila no | LA_A | | |
| Method of dosing and volume of Chlorine used in drilling and deve | Spment: 2000 and | in ygal chlorul | | |
| | | | | |
| Logs run (circle all applicable): No log run Electric Gamma Ray | Density Sonic Neutron | Other: | | |
| Name of organization running log(s) | | | | |
| | in signal Investigation Ground | Source Heat Pump | | |
| Purpose of borchole (check one): Water Well Geotechnical/Geo | ogical investigation Oround | Boulee Hour Coup | | |
| Seismic Survey Other (describ | e) | | | |
| If drilling is not related to water well construction | m, ship the remainder of this bl | ock | | |
| | | | | |
| Purpose of Well (check one): HomeIndustrial Public Suppl | y Irrigation Fish Culture | Other: | | |
| | | | | |
| If a flowing well, method of flow regulation: Valve | | | | |
| Static Water Level:feet above of below (circle one) | had autors Data manusch | 6-7-12 | | |
| Static Water Level:feet above of below (circle one) | | <u> </u> | | |
| Method of Measurement (circle one) steel tape electric tap | air line other: | | | |
| | | | | |
| Well depth: <u>40</u> Well grouted to a depth of <u>10</u> feet Typ | e of grout (circle one): Neat Cen | nem Bentonite Mix | | |
| 2 2 | inches Type of casing: | n + | | |
| | | | | |
| Screen length: 10 fect Screen diameter: 12 | inches Type of screen: |) caoue | | |
| Screen stot size: 10 inches Setting depth: From | Ofeet to | <u> </u> | | |
| Type of completion (circle all applicable): Gravel packed Und | crreamed Telescoped Oper | hole Natural Development | | |
| 9 | | | | |
| Other (describe): | <u> </u> | | | |
| Top of lap pipe or reduction in casing:feet. If | elescoped or more than one scr | een. describe on next page | | |
| Toh of mh hile or tommand a smull. | | | | |
| | | Form: OLWR-SWR-1A (04/08 | | |

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JUL 8 3 2012 BY: OLWR

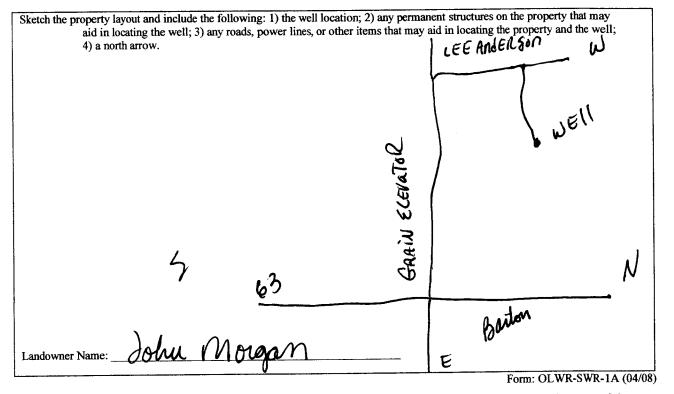
The sketch below only required for water wells



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

| Description of Formations Encountered | From (depth) | To (depth) |
|---------------------------------------|--------------|------------|
| | Ground Level | |
| led Sand | D | 20 |
| | ······ | |
| 0.01 | | |
| Reel clay | 20 | 40 |
| | | |
| - and | | 90 |
| gravel | 40 | 10 |
| | | |
| | | 1 |
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| | | |
| | | |
| | | |
| | | 1 |
| | | |
| | | |
| | + | |
| | | 1 |

If more than one screen, show location of each on sketch



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. RECEIVED 6-7-12 0780 VIERCE DEI Signature of Licensee Date

Print Name of Responsible Licensee and License No.

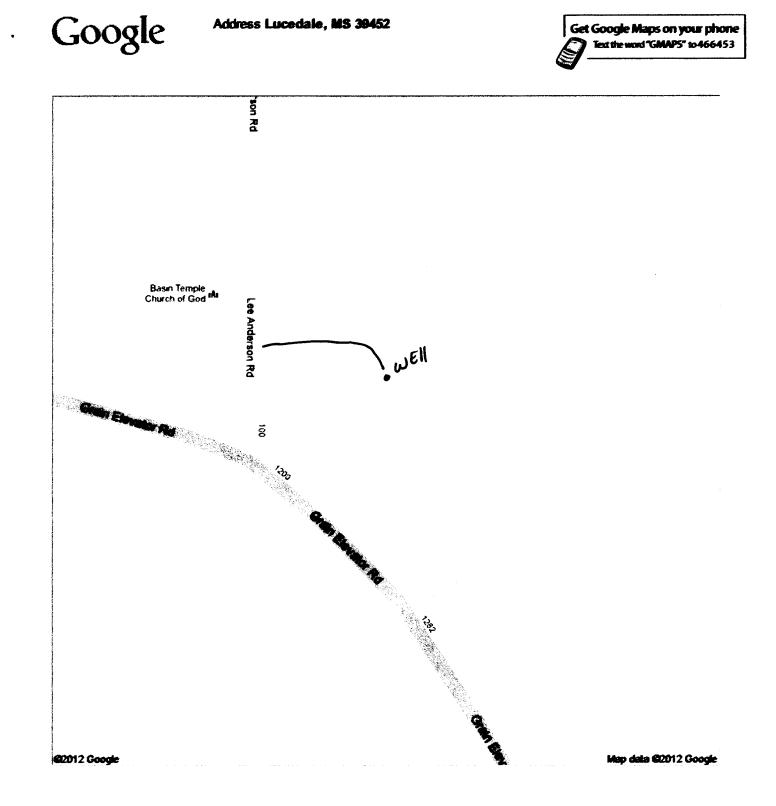
c

JUL 0 3 2012

BY: OLWR

| County: Deorge | | ELL REPORT Part 2 | For Office Use (|)nly: |
|--|---|--|--|----------------------------------|
| | | 's Completion Report | Aquifer: | |
| Permit #: 0-780 | | nt of Environmental Quality | | |
| Driller: J- Pieul | Office of Land | Office of Land and Water Resources P.O. Box 2309 Jackson, MS 39225 | | 15 |
| | | | | Elevation: |
| Date completed: <u>6-7-12</u> | | (601)961-5210 | | |
| Copy information from block on Part 1 | | 61-5228 (fax) | | |
| |] | | installer A some of Part | 1 . 6 . 4 |
| This part of the report must be comp report must be attached and both pa | | | | i oj ine |
| Well Owner Info | | | ell Location | ···· |
| | | 20 - 46 - 24 | 2 | 1 574 |
| Owner Name: John Mrs | ugan | Latitude: <u>30 - 46 - 34</u> | Longitude: 00 - 20 | 6-3/1 |
| Mailing Address: 146 Cel | Arelinons | Method of Lat/Long (check | one): Conventional Surve | v . |
| | | | | |
| | | USGS quad, Hand-he | ld GPSSurvey-grade | GPS |
| lucha la | tate Zip Code | USGS quad, Hand-he <u>ME</u> ^{1/4} <u>SE</u> ^{1/4} Sec <u>SE</u> N W Distance Direction | 20 T 35 P/ | 641 |
| City S | tate Zip Code | SE NW | | |
| | | Distance Direction | Nearest Town | ^ |
| Telephone No. (228) 238 - 9 | D 700 | Z Miles mest | of Baiton we | 9 |
| | | | | |
| Pump Ty | pe | I I I I I I I I I I I I I I I I I I I | Power Type | |
| Circle on | e | | Circle one | |
| Air Lift Jet | Submersible | Diesel Engine Gaso | line Engine Nati | ıral Gas |
| Bucket Piston | Turbine | Electric Motor Hand | d Traci | tor PTO |
| | | | (| |
| Centrifugal Rotary | Flowing Well | Windmill Othe | er (specify): | · · · · · · · · · |
| Other (specify): | | Horse Power Rating of Mot | or: 1 hr | |
| | | - | | |
| Date Pump Installed:6-7- | -12 | Setting Depth: <u>40</u> | | |
| Rated Pump Capacity: 10 | Gallons Per Minute | Number of Stages:2 | 2 | |
| | | | | |
| Pump Test | Data | Method of N | Accessing Water Level | <u></u> |
| rump lest | 17ALA | | | |
| Date Well Tested: 6-7-12 | · · · · · · · · · · · · · · · · · · · | | Aeasuring Water Level Circle one | |
| Date Well Tested: $6 - 7 - 12$ | | | Circle one | Tape |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 | Feet Below Land Surface | Air Line Electric M | Circle one leasuring Line Steel | - |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 | Feet Below Land Surface | | Circle one leasuring Line Steel | - |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 40 | Feet Below Land Surface _Feet Below Land Surface | Air Line Electric M Other (specify): | Circle one leasuring Line Steel | |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 | Feet Below Land Surface | Air Line Electric M | Circle one leasuring Line Steel | |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 40 Drawdown [(B) – (A)]: 2 | Feet Below Land Surface Feet Below Land Surface Feet Below Land Surface | Air Line Electric M Other (specify): | Circle one leasuring Line Steel | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 40 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 | Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface Gallons Per Minute | Air Line Electric M Other (specify): For flowing well, measured Well yielded IO | Circle one leasuring Line Steel shut in head: GPM with a drawdov | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 40 Drawdown [(B) – (A)]: 2 | Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface Gallons Per Minute | Air Line Electric M Other (specify): For flowing well, measured | Circle one teasuring Line Steel shut in head: GPM with a drawdow | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 40 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 | Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface Gallons Per Minute | Air Line Electric M Other (specify): For flowing well, measured Well yielded IO | Circle one leasuring Line Steel shut in head: GPM with a drawdov | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 46 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 Duration of Pump Test (minimum 4 h | Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface Gallons Per Minute ours):hours | Air Line Electric M Other (specify): For flowing well, measured Well yielded 10 feet after | Circle one leasuring Line Steel shut in head: GPM with a drawdow HBhours of p | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 46 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 Duration of Pump Test (minimum 4 h | Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface Gallons Per Minute | Air Line Electric M Other (specify): For flowing well, measured Well yielded 10 feet after | Circle one leasuring Line Steel shut in head: GPM with a drawdov | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 46 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 Duration of Pump Test (minimum 4 h | Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface Gallons Per Minute ours):hours | Air Line Electric M Other (specify): For flowing well, measured Well yielded 10 feet after | Circle one leasuring Line Steel shut in head: GPM with a drawdow HBhours of p | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 46 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 Duration of Pump Test (minimum 4 h This is for (circle one): New | _Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface _Gallons Per Minute ours):hours Well Replacement of Ex | Air Line Electric M Other (specify): | Circle one leasuring Line Steel shut in head: GPM with a drawdow HBhours of p | feet |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 46 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 Duration of Pump Test (minimum 4 h | _Feet Below Land Surface _Feet Below Land Surface _Feet Below Land Surface _Gallons Per Minute ours):hours Well Replacement of Ex | Air Line Electric M Other (specify): | Circle one feasuring Line Steel shut in head: GPM with a drawdow hours of p Existing Pump | feet vn of pumping |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 40 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 Duration of Pump Test (minimum 4 h This is for (circle one): New I HEREBY CERTIFY that the above | Feet Below Land Surface _Feet Below Land Surface Gallons Per Minute ours):&_hours hours keplacement of Ex statements are true to the best | Air Line Electric M Other (specify): | Circle one feasuring Line Steel shut in head: GPM with a drawdow hours of p Existing Pump | feet vn of pumping |
| Date Well Tested: $6 - 7 - 12$ Static Water Level (A): 5 Pumping Water Level (B): 46 Drawdown [(B) – (A)]: 2 Test Pumping Rate: 10 Duration of Pump Test (minimum 4 h This is for (circle one): New | Feet Below Land Surface Feet Below Land Surface Feet Below Land Surface Gallons Per Minute ours):hours Well Replacement of Ex statements are true to the best | Air Line Electric M Other (specify): | Circle one feasuring Line Steel shut in head: | feet vn of pumping RECE |

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