| <b>%</b> -, -  | STATE WELL REPORT  | E OCC - II O 1   |  |  |
|--|--|--|--|--|
| county: Placion  | Part 1   | For Office Use Only:   |  |  |
| Permit #:  | <b>Driller's Log</b> ississippi Department of Environmental Quality  | Well #: N 1 6 3  |  |  |
| oriller: James M. Wells  | Office of Land and Water Resources   | Aquifer:   |  |  |
| 2001   | P.O. Box 2309  | E-Log #:   |  |  |
| Date drilling completed: 3-27-19   | Jackson, MS 39225-2309<br>(601) <del>9</del> 61-5210   |  |  |  |
|  | (601)360-0535 (fax)  |  |  |  |
|  | prepared by the license holder responsible for<br>in 30 days of completion of drilling of the well   | or borehole.   |  |  |
| Well Owner Information   | 3/°C8'/3.92" Well or Bor   | ehole Location 89°51′37.8  |  |  |
| (Landowner if borehole is not for a w  | Latitude: 3168.232 Lo  | 31 <sup>c</sup> c8'13.92" Well or Borehole Location 89'51'37.8<br>Latitude: 31'08.232 Longitude: 89°51.634 |  |  |
| Owner Name: Konnic Yout  | 011  |  |  |  |
| Mailing Address: 897 Pickwick  | Method of Lat/Long (check on   | e): Conventional Survey  |  |  |
| William Control  | USGS quad, Hand-held (   | GPS, Survey-grade GPS  |  |  |
| C 11 200 '   | 39483 NW 4 SE 4, Sec.  | 14 - 2N - 19th   |  |  |
| FOXIDOTY 135.  |  |  |  |  |
|  | Miles  |  |  |  |
| Telephone No. ( <u>601)</u> 736-899  | (Distance) (Direction)   | (Nearest Town)   |  |  |
|  | Well / Borehole Data   |  |  |  |
| Date drilling started: 3-27-14 Date dri  | lling completed: 3-27-14 Hole depth: 23  | D Hole diameter: 7/3 1/  |  |  |
|  |  | Hote diameter.   |  |  |
|  | er used for drilling: <u>Community</u>   |  |  |  |
| Method of dosing and volume of Chlorine i  | used in drilling and development: granu  | e Chlorine   |  |  |
| Logs run (circle all applicable). No log run   |  |  |  |  |
| Name of organization running log(s):   |  |  |  |  |
| Purpose of borehole (circle one): Water We   | Geotechnical/Geological Investigation  | Ground Source Heat Pump  |  |  |
| the state of the s |  |  |  |  |
|  | Survey Other (describe)  |  |  |  |
| Seismic S  | •  | er of this block   |  |  |
| Seismic S<br>If drilling is not related  | d to water well construction, skip the remainde  | 400  |  |  |
| Seismic S  | d to water well construction, skip the remainde  | er of this block Fish Culture  |  |  |
| Seismic S<br>If drilling is not related  | d to water well construction, skip the remainded   | 400  |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable): Ho   | d to water well construction, skip the remainded in the state of the s | 400  |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable): How  Other (describe):  If a flowing well, method of flow regulation   | Industrial Public Supply Irrigation on: Valve Other (describe)   | Fish Culture   |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable): How  Other (describe):  If a flowing well, method of flow regulation   | d to water well construction, skip the remainded in the state of the s | Fish Culture   |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable): How  Other (describe):   | Industrial Public Supply Irrigation  On: Valve Other (describe)  bove or below] land surface Date measure  | Fish Culture  8  |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable): How  Other (describe):  If a flowing well, method of flow regulation  Static Water Level: 130 feet [all  Method of measurement (circle one): Steep   | industrial Public Supply Irrigation  On: Valve Other (describe)  bove or below] land surface Date measure (circle one)   | Fish Culture  8  |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable):  Other (describe):  If a flowing well, method of flow regulation  Static Water Level: 130 feet [all  Method of measurement (circle one): Steel  Well depth: 220 Well grouted to a de   | Industrial Public Supply Irrigation  On: Valve Other (describe)  bove or below] land surface Date measure (circle one)  el tape Electric tape Air line Other (describe)  epth of: feet Type of grout (circle one)  | Fish Culture  APR 16  ed: 3-27-14  Properties Bentonite Mix  |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable):  Other (describe):  If a flowing well, method of flow regulation  Static Water Level: 130 feet [all  Method of measurement (circle one): Steen  Well depth: 200 feet Casing length: 200 feet Casing  | Industrial Public Supply Irrigation  Other (describe)  bove or below] land surface Date measure (circle one)  el tape Electric tape Air line Other (describe one)  epth of: feet Type of grout (circle one)  Industrial Public Supply Irrigation  Other (describe)   | ed: 3.27-14  Property Bentonite Mix casing: PVC  |  |  |
| Seismic S  If drilling is not related  Purpose of Well (circle all applicable):  Other (describe):  If a flowing well, method of flow regulation  Static Water Level: 130 feet [all  Method of measurement (circle one): Steel  Well depth: 220 Well grouted to a de   | Industrial Public Supply Irrigation  Other (describe)  bove or below] land surface Date measure (circle one)  el tape Electric tape Air line Other (describe one)  ong diameter:   | Fish Culture  APR  APR  APR  APR  APR  APR  APR  AP  |  |  |

If telescoped or more than one screen, describe on next page

Other (describe):\_

Top of lap pipe or reduction in casing: \_\_\_\_\_feet

- 85. 8605

Form: OLWR-SWR-1A (4/13)

| County:   Permit #:  |   |                        | Office Use<br>N 163       |                                |
|--|---|------------------------|---------------------------|--------------------------------|
| The sketch below only required for water wells   | Description of formations enc   | ountered m             | ust be provide            | ed for all wells               |
| If well telescopes, show depths on sketch.   |   |                        |                           |                                |
| Ground Level   | Description of Formations Encou   | ntered                 | From (depth) Ground level | To (depth)                     |
|  | Cla   | <i>M</i>               | 7                         | 160                            |
|  | 500   | 8                      | 160                       | <i>S</i> 20                    |
|  |   |                        |                           |                                |
|  |   |                        | ·····                     |                                |
| -  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
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|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
|  |   |                        |                           |                                |
| If more than one screen, show location of each on sketch   |   |                        |                           |                                |
| ketch the property layout and include the following:  1) the well location  2) any permanent structures on the property that may  3) any roads, power lines, or other items that may aid  4) north arrow | aid in locating the well<br>in locating the property and the well           |                        |                           |                                |
| Y Pickwick   | 20  | Hwy 35                 | B                         | Receiv<br>APR 16 2014<br>OLVVI |
| A Pickwick of Standowner Name: Ronnie Paytor   | 20  |                        | By                        | Receiv<br>APR 16 2014<br>OLWA  |
| Parais Parks   | d, constructed, and completed in onmental Quality and the Mississi          | accordanc              | e with all app            | licable                        |
| andowner Name: Ronnie Payton  HEREBY CERTIFY that the well/borehole was drille requirements of the Mississippi Department of Envir   | d, constructed, and completed in onmental Quality and the Mississis 4-13-14 | accordance opi Departr | e with all app            | licable                        |

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## STATE WELL REPORT

## Part 2

## **Pump Installer's Completion Report**

Mississippi Department of Environmental Quality Office of Land and Water Resources P.O. Box 2309

Jackson, MS 39225-2309 (601)961-5210

| For Office Use Only: |  |  |
|----------------------|--|--|
| Well #: 163          |  |  |
| Aquifer:             |  |  |

Copy information from block on Part 1

County: Mourion

Driller: James M. Wells

Date completed: 3.27-1

Permit #:

| . ,  | ) 36U-U535 (Tax)   |  |  |  |  |
|--|--|--|--|--|--|
| This part of the report must be completed by a licensed water of the report must be attached and both parts filed with the D   | well contractor or a licensed pump installer. A copy of Part 1 epartment at the above address within 30 days of well completion. |  |  |  |  |
| Well Owner Information   | 3/8'/3 92" Well Location 89°5/'37.8"   |  |  |  |  |
| Owner Name: Ronnie Payton  | Latitude 31°08.232 Longitude: 89°51.634  |  |  |  |  |
| Mailing Address: 897 Pickwick Rd.  | Method of Lat/Long (check one): Conventional Survey,   |  |  |  |  |
|  | USGS quad, Hand-held GPS, Survey-grade GPS   |  |  |  |  |
| Foxworth MS 39483 City State Zip Code  | NW 14 58-14, Sec 14 TON R 19W  |  |  |  |  |
| Telephone No. ( <u>601</u> ) 736-8996  | (Distance) Miles 5 of Foxworth 13 (Nearest Town)   |  |  |  |  |
|  |  |  |  |  |  |
|  | pe (circle one)  |  |  |  |  |
|  | Jet Piston Rotary Other (describe):  |  |  |  |  |
| Date Pump Installed: 3.27-14 Rated Pump Capacity: 12 Gallons Per Minute  |  |  |  |  |  |
| Is This Pump (circle one): New Repaired Replacemen   | nt<br>pe (circle one)  |  |  |  |  |
| Electric Diesel Gasoline Natural Gas Tractor PTO Wind  | • •  |  |  |  |  |
| Horse Power Rating of Motor: Setting Depti   |  |  |  |  |  |
|  |  |  |  |  |  |
| Date Well Tested: 3-27-14  | for Non Flowing Well   |  |  |  |  |
| Date Well Tested: 3-37-14 Duration of Pump Test (minimum 4 hours): 4 hours  Static Water Level (A): 130 Feet Below Land Surface Pumping Water Level (B): 180 Feet Below Land Surface |  |  |  |  |  |
| 1  |  |  |  |  |  |
|  | ace Test Pumping Rate: Gallons Per Minute  |  |  |  |  |
| Method of measurement (circle one): Steel tape Electric ta   | pe Air line Other (describe):  |  |  |  |  |
|  | ta for Flowing Well  |  |  |  |  |
| Measured shut in head:feet.  |  |  |  |  |  |
| Well yieldedGPM with a drawdown of   | feet afternours of pumping   |  |  |  |  |
| Meter I  | Installation   |  |  |  |  |
| Meter Manufacturer:  | Meter Serial Number:   |  |  |  |  |
| Meter Model Number/Name:   | Type of Meter:APD  |  |  |  |  |
|  | x 1000 etc):   |  |  |  |  |
| Totalizer Register Unit and Multiplier Factor (AF x .001, gal  | A 1000, ctc).  |  |  |  |  |
| Totalizer Register Unit and Multiplier Factor (AF x .001, gal installation Date: Meter installed by:   | BY 061   |  |  |  |  |
|  | BY 0/4 2014  |  |  |  |  |
| Installation Date: Meter installed by: Is This Meter (circle one): New Repaired Replaceme  Important: By submitting the above information you are ce                                 | <b>B</b>   |  |  |  |  |

Print Name of Pump Installer and License No. (if applicable)

Date

Signature of Pump Installer

Form: OLWR-SWR-1B (4/13)