| State Well Report  |  |   |  |  |  |  |
|--|--|---|--|--|--|--|
|  | may: Washing ten Part 1 - Driller's Log                          |   |  |  |  |  |
| Missippinai December   | at of Environmental Quality                                      | Aquifer:                                  |  |  |  |  |
|  | and Water Resources  | Well #: H-211                             |  |  |  |  |
|  | 30x 10631  |   |  |  |  |  |
| 1  | AS 39289-0631<br>961-5210  | L. S. Elevation:                          |  |  |  |  |
|  | 4-6938 (fax)   | E-log#:                                   |  |  |  |  |
| Control or a complete about the control of the control of the  | • • •  |   |  |  |  |  |
| State Law requires that this report be prepared by the lic<br>Department at the above address within 30 days of comp | ense holder responsible for i<br>pletion of drilling of the well | he work and filed with the<br>or horehole |  |  |  |  |
| Information on Well Owner  | Well or Bo   | rehale Location                           |  |  |  |  |
| (Landowner if borehole is not for a water well)  | 1 minutes 22 a 20 8660 a   |   |  |  |  |  |
| Owner Name Perdon Inc. PERRIN GALSSON  | 53   | 37  |  |  |  |  |
| Mailing Address: GR155017  | Method of Lat/Long (circle or                                    | ne): Conventional Survey,                 |  |  |  |  |
|  | USGS quad, (Hand-held  | GPS. Survey-grade GPS                     |  |  |  |  |
| 1  | Navy SE 1/2 Sec 6  | Two 172 Rng 72                            |  |  |  |  |
| Leland MS 38756 City State Zip Code  |  |   |  |  |  |  |
| City State Zip Code  | Distance Direction 4/2 Miles 5w                                  | Nearest Town                              |  |  |  |  |
| Telephone No. ()   |  | - ACIONAL                                 |  |  |  |  |
| Well / Bore  | hole Data  |   |  |  |  |  |
| Date drilling started: $3-9-09$ Date drilling completed: $3-9$   | 9 Hole depth: 83   | Hole diameter: 26                         |  |  |  |  |
| Location of the source of any surface water used for drilling;   | 1  |   |  |  |  |  |
| Method of dosing and volume of Chlorine used in drilling and devel   | opment HJH   | · · · · · · · · · · · · · · · · · · ·     |  |  |  |  |
| Logs run (circle all applicable): No log run Electric Gamma Ray  | Density Sonic Neutron  | Other                                     |  |  |  |  |
| Name of organization running log(s):   | 34.00.0  | OBIOI.                                    |  |  |  |  |
| Purpose of borehole (check one): Water Well Geotechnical/Geol  | ogical lavestigation Ground                                      | Source Heat Pump                          |  |  |  |  |
| Seismic Survey Other (describe   |  | ·   |  |  |  |  |
| If drilling is not related to water well construction  | n. skip the remainder of this blo                                | ock                                       |  |  |  |  |
| Purpose of Well (check one): Home Industrial Public Supply Irrigation Fish Culture Other:                            |  |   |  |  |  |  |
| If a flowing well, method of flow regulation: ValveO   |  |   |  |  |  |  |
| Static Water Level: 24 feet above or below (circle one) land surface Date measured: 3-9-05                           |  |   |  |  |  |  |
| Method of Measurement (circle one) steel tape electric tape air line other:  |  |   |  |  |  |  |
| Well depth: 53 Well grouted to a depth of 10 feet Type of grout (circle one): New Cement Bentonite Mix               |  |   |  |  |  |  |
| Casing length: 43 feet Casing diameter. 16 inches Type of casing:  |  |   |  |  |  |  |
| Screen length: 40 feet Screen diameter. 16 inches Type of screen:  |  |   |  |  |  |  |
| Screen slot size:, D 3 5 _ inches Setting depth: From 43 feet to 83 feet   |  |   |  |  |  |  |
| Type of completion (circle all applicable): Gravel packed Underreamed Telescoped Open hole Natural Development       |  |   |  |  |  |  |
| Other (describe):  |  |   |  |  |  |  |
| Top of lap pipe or reduction in casing: feet. If telescoped or more than one screen, describe on next page           |  |   |  |  |  |  |
| Form: OLWR-SWR-1A  |  |   |  |  |  |  |

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Bill Schultz

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BY: OLWF

| The sketch below only requir                   | <del></del>                                | Description of formations encountered must be provided for all wells and boreholes, unless specifically exempted by regulations  |  |  |
|--|--|--|--|--|
| If well telescopes, show depti<br>Ground Level | hs on sketch                               | Description of Formations Encountered  | From (depth) T                                   | o (depth)  |
| Global Bover                                   | 6W42116                                    | Clas   | Ground Level                                     | 75 T   |
| .  |  | med to Cause Sand  | 25   | 45   |
| į  |  | course and + D-gowel   | 45   | 80   |
| •  |  | Ciary  | 35   | 5-3  |
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| *  | 1  |  | <del></del>                                      |  |
| If more than one screen,                       | ahow location of each on sketch            |  | •  |  |
| 61 + 1 4                                       | 4 in alord of the Californian at 13 die oo | ell location; 2) any permanent structures on the   |  | <del></del>                                      |
| Sketch the property layout an                  | d include the following: 1) the w          | s, or other items that may aid in locating the pr  | property that may                                | .  |
| 4) a north arrow                               |  | $\mathcal{N}$  | operty and the well                              | •  |
| <u>[</u>                                       | 3,0  | kd.  |  | É  |
| iv.  |  | To the state of th | 7  |  |
|  | *  | The same of the sa |  | 1  |
|  | Birdett Rd                                 | and the second s | 19   | ŀ  |
|  |  |  | Pro  |  |
| Landowner Name: Per                            | in Grisom 5                                |  |  |  |
|  |  |  | Form: OLWF                                       | S-SWR-1A   |
| I certify that the well/borcho                 | le was drilled, constructed, and           | completed in accordance with all applicabl   |  |  |
| •  |  | Mississippi Department of Health regulation  | -  |  |
|  | a cimicarian Anna L. min file :            | a Terresis of trends transfer  | eo'n shhacsois' su                               | IN STRAC   |
| Charles M. Nic                                 | Lols 0-0667 3-2                            | 1509 Charles /   | 1. Mula  | - S  |
| Print Name of Responsible I                    | docrisee and License No.                   | Date Signature of Lice   | RECI   | EIVEL  |
|  |  |  | MAR 2  | 2 5 2009   |

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| STATE WELL REPORT   |   |   |   |  |  |
|---|---|---|---|--|--|
| County: Washing to A  Permit #: QUY3 (12)  Driller: Charles M. Nichols  Date completed: 3-21-09  Copy information from bleck on Part 1  This part of the report must be completed report must be attached and both parts fill Well Owner Information  Owner Name: Fercon Inc.  Mailing Address:  Legard M.  City State  Telephone No. ( ) | Pump Installer's Mississippi Departmen Office of Land a P.O. I Jackson, N (601) (601)35 by a Eccused water well of ed with the Department a bion C. SSDT Zip Code | the above address within 30 d  Wel  Latitude: 33°20, 889/  Method of Lat/Long (check of | lays of well completion.  Il Location  VLongitude: CHV 5 7, 62/V  ne): Conventional Survey,  GPS V_ Survey-grade GPS  T R  Nearest Town |  |  |
| i elephone No.  |   |   | I Ze Id N.C.  |  |  |
| Pump Type<br>Cirols ons   |   | Power Type Circle one   |   |  |  |
| Air Lift Jet  | Submersible   | Diesel Engine Gasolii   | ne Engine Natural Gas   |  |  |
| Bucket Piston   | Turbine   | Electric Motor Hand   | Tractor PTO   |  |  |
| Centrifugal Rotary  | Flowing Well  | Windmill Other  | (specify):  |  |  |
| Other (specify):  |   | Horse Power Rating of Motor   | 20  |  |  |
| Date Pump Installed: 321 -29  |   | Setting Depth: 70   | feet  |  |  |
| Rated Pump Capacity: 900  | Gallons Per Minute  | Number of Stages:   |   |  |  |
| Pump Test Data  | •   |   | asuring Water Level<br>ircle one  |  |  |
| Date Well Tested:  Static Water Level (A): 24 Feet  Pumping Water Level (B): Foot   | Below Land Surface  | Air Line Electric Mes Other (specify):  | ssuring Line Steel Tape   |  |  |
| Drawdown [(B) – (A)]:Feet   | •   | For flowing well, measured at   | hut in head:feet  |  |  |
| Test Pumping Rate:  | _Gallons Per Minute   | Well yielded  | GPM with a drawdown of  |  |  |
| Duration of Pump Test (minimum 4 hours)   | :hours  | feet after _  | hours of pumping  |  |  |
|   |   |   |   |  |  |

Form: OLWR-SWR-18
MAR 2 5 2009

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