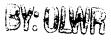
| · · · | | |
|---|-------------------------------|---|
| | ell Report | For Office Use Only: |
| | rt 1 | 1 |
| Mississippi Department | of Environmental Quality | Aquifer: <u>L 190</u> |
| | nd Water Resources | Well #: |
| | 5 39289-0631 | L. S. Elevation: |
| | 961-5210 | |
| (601) 354 | -6938 (fax) | E-log #: |
| State Law requires that this report be prepared by the of 30 days of completion of drilling of the well. | iriller in detail and filed w | ith the Department within |
| Weil Owner Information | Well | Location |
| Owner Name JOE FUENTE | Latitude: 30.16.02 | " Longitude: <u>(88° 32, 2). (8</u> " 23 |
| Mailing Address: 4214 Wildword Rd. | Method of Lat/Long (circle on | e): Conventional Survey, |
| A Dial Minor La | | GPS Survey-grade GPS |
| MOSS POINT INS 34562 City State Zip Code | 56 1/4 SW1/4 Sec 24 | V Twn T65 Rng C6W |
| Telephone No. 008 238-5845 | Distance Direction | Nearest Town of <u>Moss Point</u> |
| Well D | ata | |
| Purpose of Well (circle one) Home Industrial Public Supply (| Irrigation Fish Culture | Other: |
| Date well drilling started: $\frac{7/c_3}{11}$ Date we | ell drilling completed: | 5/11 |
| If flowing, method of flow regulation: Valve N/A Other (de | scribe) | |
| Static Water Level: feet above (circle one) la | nd surface Date measured:_ | 7/5/11 |
| Method of Measurement (circle one) steel tape electric tape | air line other: | |
| Hole depth: $123FT$. Well depth: $123FT$. | Well grouted to a depth of | (C)_feet |
| Type of grout (circle one): Cement Bentonite Mix | | |
| Casing length: <u>113</u> feet Casing diameter: <u>2</u> | _inches Type of casing: | pvc. |
| Screen length:feet Screen diameter: | inches Type of screen: | PUC |
| Screen slot size: inches Setting depth: From | <u>//3feet_to/</u> | 23 feet |
| Type of completion (circle all applicable): Gravel packed Underre | • • | hole Natural Development |
| | | |
| Top of lap pipe or reduction in casing: $N A$ feet. If tele | | • |
| Logs run (circle all applicable): No log run Electric Gamma Ray | Density Sonic Neutron | Other: |
| Name of organization running log(s): N/A I certify that the well was drilled, constructed, and completed in ac | andance with all an-that t | |
| Department of Environmental Quality and/or the Mississippi Depa | | • • • • |
| Jack Ridadell 0-472 | | Clother |
| Print Name of Water Well Contractor and License No. | Signature of | Water Well Contractor |
| | \mathcal{U} | |

Lewis Printing -Pascagoula, MSU



L190

If well telescopes please sketch below and show depths.

•

| Ground Level |] | Description of | Formations En | countered | From | To |
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| | Te | pp Scil | acch.c | | | |
| | 121 | he clai | arse Si | | 151 | Tro |
| | ĨŬ | hite Col | arses | and | 100 | 7 a 3 |
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| If more than one screen, show location of each on sket | ch | | | | | |
| tch the property layout and include the following: 1) the aid in locating the well; 3) any roads, power 1 4) indicate direction. | e well location; ines, or other it | 2) any perman tems that may a | ient structures of aid in locating the state of the structures of the structure of the stru | he property and | the well; | |
| aid in locating the well; 3) any roads, power l | ines, or other it אשני | 2) any perman terms that may a 5 perce Bruck | and in locating t | he property and | i the well; | - |
| aid in locating the well; 3) any roads, power 1 4) indicate direction. | ines, or other it אשני | 2) any perman terms that may a 5 pt - k D | K M | he property and | i the well; | |
| aid in locating the well; 3) any roads, power 1 4) indicate direction. $f(x) = \int dx = \int dx$ | ines, or other it אשני | 2) any perman terms that may a specific to the second seco | K M | he property and | the well; | |
| aid in locating the well; 3) any roads, power 1 4) indicate direction. | ines, or other it אשני | 2) any perman terms that may a set of the terms that may a | ent structures of aid in locating the Solution | he property and | i the well; | oula, M |