| | State W | ell Report | | 1 |
|--|--|--|---|-----|
| county: Jackson | | art 1 | For Office Use Only: | |
| County: <u>JUCKSU1</u> N | fississippi Departmen | t of Environmental Quality | Aquifer: | |
| Permit #: | | nd Water Resources | Well #: 1-885 | 59 |
| Driller: Coast Water Wellsen | | Box 10631 IS 39289-0631 | L. S. Elevation: | |
| Date drilling completed: 12-17-04 | | 961-5210 | L. S. Elevator. | |
| | (601)354 | 4-6938 (fax) | E-log #: | |
| State Law requires that this repor 30 days of completion of drilling o | t be prepared by the f the well. | | | |
| Well Owner Information | | Wel | l Location | |
| Dwner Name WoodMan OF THE | | 1 27 | 8" Longitude: <u>088 ° 44 ' [76</u> " | |
| Mailing Address: 8500 Ply Me | the Rd | Method of Lat/Long (circle o | ne): Conventional Survey, | |
| | / | | I GPS, Survey-grade GPS | |
| Ocean Springs | <u>MS 395764</u> Zip Code | <u>SE14 NE 14 Sec 24</u> | Twn T75 Rng R8 W | |
| Telephone No. (28) 873 - 5 | 140 | Distance Direction Miles | Nearest Town of OCEAN Springs | |
| · · · · · · · · · · · · · · · · · · · | Well | Data | | 1 |
| Purpose of Well (circle one) (Home) Indus | strial Public Supply | Irrigation Fish Culture | Other: | |
| | | | | |
| | AL Dates | well drilling completed: | -17-04 RECE | IVE |
| Date well drilling started: | <u> </u> | well drilling completed: | | |
| If flowing method of flow regulation: Valv | $e \Lambda / A Other (c)$ | lescribe) | DEC 3 | |
| If flowing method of flow regulation: Valv | $e \Lambda / A Other (c)$ | lescribe) | DEC 3 | |
| If flowing, method of flow regulation: Valve Static Water Level: | $e \Lambda / A Other (c)$ | lescribe) land surface Date measured: | DEC 3 | |
| If flowing, method of flow regulation: Valve Static Water Level: <u>95</u> feet abo Method of Measurement (circle one) stee Hole depth: <u>483</u> Well depth | e \underline{N} [4] Other (or ve or below (circle one) el tape electric tape h: $\underline{483}^{\prime}$ | lescribe) land surface Date measured: | DEC 3 | |
| If flowing, method of flow regulation: Valve Static Water Level: <u>95</u> feet abo Method of Measurement (circle one) stee Hole depth: <u>483</u> Well depth | e <u>N</u> <u>A</u> Other (over or below (circle one) el tape electric tape | lescribe) land surface Date measured: air line other: | DEC 3 | |
| If flowing, method of flow regulation: Valve Static Water Level: <u>95</u> feet above Method of Measurement (circle one) stee Hole depth: <u>483</u> ^{\prime} Well depth Type of grout (circle one): Cement 0 | e \underline{N} [4] Other (or ve or below (circle one) el tape electric tape h: $\underline{483}^{\prime}$ | lescribe) land surface Date measured: air line other: Well grouted to a depth of _ | DEC 3 DEC 3 DEY: OI | |
| If flowing, method of flow regulation: Valve Static Water Level: <u>95</u> feet above Method of Measurement (circle one) stee Hole depth: <u>483</u> Well depth Type of grout (circle one): Cement Casing Casing length: <u>473</u> feet Casing Screen length: <u>10</u> feet Screen | e \underline{N} \underline{P} Other (over or below) (circle one) el tape electric tape h: $\underline{483}'$ Bentonite Mix g diameter: $\underline{2''}$ | lescribe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: | DEC 3 12-17-0 BY : ΟΙ 10 feet ρνς ρυς | |
| If flowing, method of flow regulation: Valve Static Water Level: <u>95</u> feet above Method of Measurement (circle one) stee Hole depth: <u>483</u> Well depth Type of grout (circle one): Cement Casing Casing length: <u>473</u> feet Casing Screen length: <u>10</u> feet Screen | e \underline{N} \underline{P} Other (over or below) (circle one) el tape electric tape h: $\underline{483}'$ Bentonite Mix g diameter: $\underline{2''}$ | lescribe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: | DEC 3 12-17-0 BY : ΟΙ 10 feet ρνς ρυς | |
| If flowing, method of flow regulation: Valve Static Water Level: <u>95</u> feet above Method of Measurement (circle one) stee Hole depth: <u>483</u> Well depth Type of grout (circle one): Cement Casing Casing length: <u>473</u> feet Casing Screen length: <u>10</u> feet Screen | e Other (d ve or below (circle one) el tape electric tape h: $483'$ Bentonite Mix diameter: Setting depth: From | lescribe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: | DEC 3 12-17-0 BY: 01 10feet PVC PUC 483feet | - |
| If flowing, method of flow regulation: Valve Static Water Level: | e Other (c ve or below (circle one) el tape electric tape h: $483'$ Bentonite Mix g diameter: Mix n diameter: Setting depth: From Gravel packed Unde | lescribe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: | DEC 3 12 - 17 - 0 BY: OI 10 feet PVC PVC 483 feet n hole Natural Development | |
| If flowing, method of flow regulation: Valve Static Water Level: | e N/A Other (ove or below) (circle one) el tape electric tape h: $483'$ Bentonite Mix diameter: $2''$ diameter: $2''$ setting depth: From Gravel packed Unde Other (describe): N/A feet. If ta | lescribe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to grreamed Telescoped Ope | DEC 3 12-17-0 BY: Of 10 feet pVC pVC 483 feet n hole Natural Development reen, describe on back of page | |
| If flowing, method of flow regulation: Valve Static Water Level: | e N/A Other (ove or below) (circle one) el tape electric tape h: $483'$ Bentonite Mix diameter: $2''$ diameter: $2''$ setting depth: From Gravel packed Unde Other (describe): N/A feet. If ta | lescribe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: feet to grreamed Telescoped Ope | DEC 3 12-17-0 BY: Of 10 feet pVC pVC 483 feet n hole Natural Development reen, describe on back of page | |
| If flowing, method of flow regulation: Valve Static Water Level: | e N/A Other (ove or below (circle one) el tape electric tape h: $483'$ Bentonite Mix diameter: $2''$ diameter: $2''$ setting depth: From Gravel packed Unde Other (describe): N/A feet. If ta Electric Gamma Ray | lescribe) land surface Date measured: air line other: Well grouted to a depth of inches Type of casing: inches Type of screen: inches Type of screen: feet to greamed Telescoped Ope elescoped or more than one sc y Density Sonic Neutron | DEC 3 | |
| If flowing, method of flow regulation: Valve Static Water Level: | e Other (c ve or below (circle one) el tape electric tape h: $483'$ Bentonite Mix g diameter: Gravel packed Unde Other (describe): N/A feet. If to Electric Gamma Ray A- cted, and completed in | lescribe) | DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 PVC PVC 483 feet n hole Natural Development reeen, describe on back of page Other: | |
| If flowing, method of flow regulation: Valve Static Water Level: | e Other (c ve or below (circle one) el tape electric tape h: $483'$ Bentonite Mix g diameter: Gravel packed Unde Other (describe): N/A feet. If to Electric Gamma Ray A- cted, and completed in | lescribe) | DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 PVC PVC 483 feet n hole Natural Development reeen, describe on back of page Other: | - |
| If flowing, method of flow regulation: Valve Static Water Level: | e Other (c ve or below (circle one) el tape electric tape h: $483'$ Bentonite Mix g diameter: Gravel packed Unde Other (describe): N/A feet. If to Electric Gamma Ray A- cted, and completed in | lescribe) | DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 DEC 3 PVC PVC 483 feet n hole Natural Development reeen, describe on back of page Other: | - |

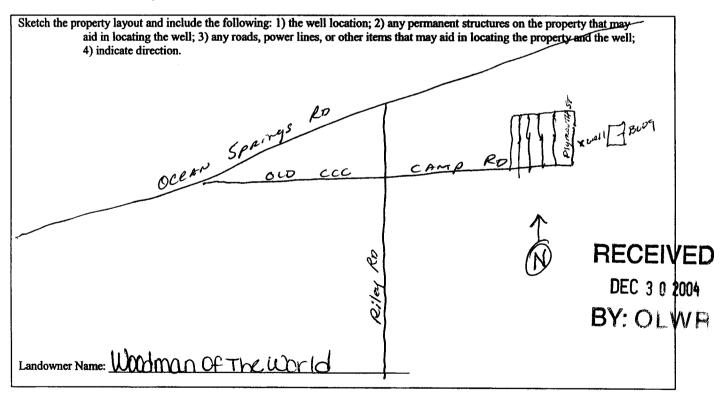
4

If well telescopes please sketch below and show depths.

Groun

| und Level | N'-885 | Description of Formations Encountered | From | То |
|-----------|--------|---------------------------------------|------|----------|
| | | TODSOIL | | ĨŽ |
| | | Blueclay | 15 | 12 |
| | | White Coarse Sand | 125 | 133 |
| | | Blue Clay | 133 | 468 |
| | | Gray low medium + Medium Sand | 468 | 48: |
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If more than one screen, show location of each on sketch



du Signature of Water Well Contractor

| | | STATE W | ELL REPORT | |
|---|-------------------------|--|---|--|
| County: JACKS | | Pump Installer | Part 2 Pump Installer's Completion Report Mississippi Department of Environmental Quality | |
| Permit #: | | Office of Land | and Water Resources Box 10631 | Aquifer: Well #: <u>1-885</u> Elevation: |
| - | ter Well Service | Jackson, Jackson, (60) | MS 39289-0631 ()961-5210 | |
| Date completed: 15 | | (601)3 | (601)354-6938 (fax) | |
| This report sh | ould be prepared by | the pump installer in det | ail and filed with the Departm | ent within 30 days of the |
| installation of pump. Well Owner Information | | | ll Location | |
| Owner Name: Woodman of The World | | Latitude: <u>30°25′378″</u> Longitude: <u>088°44′176</u> ″ | | |
| Mailing Address: 8500 Plyment In. Rel | | Method of Lat/Long (circle o | Method of Lat/Long (circle one): Conventional Survey, | |
| | - 1 | | USGS quad, Han | d-held GPS) Survey-grade GPS |
| $\overline{\mathcal{L}}$ | kean Spring | <u>S MS 3956</u> 4 Zip Code | <u>5 1/4 NG 1/4 Sec 20</u> | <u>/ Twn 775 Rng R860</u> |
| C | State State | e Zip Code | Distance Direction | Nearest Town |
| Telephone No. 🕖 | 8) 872-5 | 5740 | | of OceAn Springs |
| <u> </u> | | | | ower Type |
| | Pump Type Circle one | | | Circle one |
| Air Lift | Jet | Submersible | Diesel Engine Gasol | ine Engine Natural Gas |
| Bucket | Piston | Turbine | Electric Motor Hand | Tractor PTO |
| Centrifugal | Rotary | Flowing Well | Windmill Othe | r (specify): |
| Other (specify): | 2HP Goul | ds | Horse Power Rating of Moto | or: 2,47 |
| | 1: <u>12-23</u> | | Setting Depth: | FT. Droppin BECE |
| Rated Pump Capaci | ity: <u>7</u> | Gallons Per Minute | Number of Stages: | 3 DEC 3 |
| | Pump Test Da | ta | Method of M | BY: Of leasuring Water Level |
| Date Well Tested: | 12-2 | | | |
| | | eet Below Land Surface | | easuring Line Steel Tape |
| | | et Below Land Surface | Other (specify): | |
| | | eet Below Land Surface | For flowing well, measured | shut in head:feet |
| | | Gallons Per Minute | Well yielded 7 | GPM with a drawdown of |
| | | rs): <u>14</u> hours | N/Afeet after | N/A hours of pumpin |
| | | | AA M | |
| | | itements are true to the bes $here = 7/i$ | t of my knowledge. | |
| JOHN E | LICINS | $\frac{O-7/6 P}{\text{se No. (if applicable)}}$ | //Signature of Pump | |