| | COUNTYWELLLOCATED | COUNTY WELL LOCATED MISSI | | | | SISSIPPI DEPARTMENT OF ENVIRONMENTAL QUAL Bureau of Land and West | | | | |
|--|---|---------------------------|--|---------------------------------|--------------------------|---|--------------------------|---------------|--|--|
| | WELL NUMBER CODED PERMIT NUMBER | | | Bureau of Land and Water Resour | | | | | | |
| | 2009 NAME O | <u>)</u> | | | | | | | | |
| | DATE WELL COMPLETED | ylon | C_{\parallel} | rilling | | Jacks | P. O. Bo) on, MS 3928 | (106 9-06 | | |
| | - X - 7 - 7 - 11 \ \ \ \ \ \ | ther | | ma | 7 | WATER WE | LL DRILLER | STC | | |
| | NAME & MAILING ADDRESS OF LANDOWNER | . 0 | | 7 | <u></u> | | | - | | |
| | Ochie mae C | lar | ما | | | IMP DATA | | | | |
| | P.O. BOX 21 | | PUMP TYPE (Circle One): Submersible, Turbine, Jet Flowing Well, Other (Describe) | | | | | | | |
| | 8.00 | | | POWER T | YPE (Circle C Tractor | | | | | |
| | WELL LOCATION: GEC TOWNSHIP | _3916 | 5 | Other (De | 8cribe) | | | lane, | | |
| | 19 TOWNSHIP | RANGE | 1 | Pump Capaci | ly (GPM) No. of | Stages Setting | Denth | = | | |
| | DISTANCE DIRECTION | <u>8 3</u> | E E | /5 | | 5 | | | | |
| | | NEAREST TO | WN | PUMPTEST | · | | 180 F | ·T. | | |
| | OTHER LANDMARK EAST | 0 | Well yielded GPM with | | | | | | | |
| Be Jerly STORE WELL PURPOSE: Home, Irrigation, Municipal, Industrial, Fish Pond, e | | | | a drawdown of ft. | | | | | | |
| | Hone Hone | rial, Fish Pond | etc. | after | - | - 1 | | ft. | | |
| | WELL DATA | | after hours of pumping | | | | | | | |
| | Well Depth Casing Diameter (In.) | (FL) | TYPE OF LOG RUN (Circle One): No Log Rilling | | | | | | | |
| | Type of Coul | 175 | | | | e One): Density, So | (No Log Ru | | | |
| | Depth to State | C Water Level | | L | · — | _ | nic, Neutro | n. | | |
| | TYPE OF COMPLETION: (Circle One or Ma | 8' | _ | Name of Organi | zation Running Lo | 9 | | - | | |
| | Natural Development | ne): Telescope | a, | | | | | | | |
| | (Describe) | r | GEOLOGIC DATA (Office Use Only) | | | | | | | |
| | Top of Lap Pipe or Reduction in Casing | | - | Surface Elev. | Geologic Unit | Unit Thickness | Depth to Top | 7 | | |
| | FEET IF TELESCOPED OR MO ONE SCREEN: USE BACK | RE THAN | - | Subs. SWL | Date | Analysis | Aquifer Test | - | | |
| , | SCREEN DATA | PAGE | J | Driller's Remarks | | | | ╛ | | |
| | Uldifflater - Inches | ze - Inches | 7 | | | | | 7 | | |
| 1 | Screen Tune | 13 | | | | | | - | | |
| | Schule On L. Depth to Bo | Itom - Feel | 7 F | | | | | | | |
| = | | 5′ |] [| | | | | 1 | | |
| - | ESCRIPTION OF FORMATIONS ENCOUNTERED FRO | Ом ТО | 7 | | | | | J | | |
| - | 10PSO: 4 C | 2 2 | +- | FORMATI | ONS (Continued) | FRO | OM / TO | 1 | | |
| | Chalk | 250 | \top | | 13 (12) | HWG | D | | | |
| | SHNd 5 | 0 185 | 1 | 120 | | AAC | | | | |
| L | | | | | | | V | | | |
| - | | | +- | | AUG O | : 1992 | | | | |
| - | | - | +- | | 700 0 01 | , , , , | | | | |
| - | | | †- | Dor | of Environ | nmental Que | in | | | |
| - | | | | | | Water Rese | | | | |
| | | | | | W | 7720 | | | | |
| | | | IFM | ORE SPACE IS NEE | DED LISE DAGE | - | | | | |

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