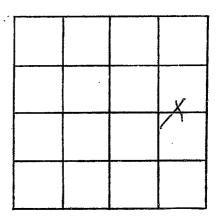
| | | • | |
|--|--|--|---------|
| | - | | |
| | COD | ED | |
| Madison BOARD OF | MISSISSIPPI | | |
| BOARD OF | WATER COMMISSIONERS | | ٠. |
| C_{31} | North State Street | | ٠. |
| lackso | n, Mississippi 39201 | | |
| 8-11-69 Juckso | ii, mississippi 3/201 | | |
| | WELL DRILLERS LOG | | |
| | F 1 - 1 | | • |
| 8-11-69 // | TOMAS Y SON MA | disc | Jenos. |
| deta well completed | firm name . county well | lo cated | |
| | | | |
| LANDOWNER: Mr- John Hu | Z description of formations | 1. 3 | Ĭ |
| | encountered | from | to |
| pfwy 51 No | ROD CIAU | 6 | 30 |
| And the second s | Pol SANA | | 50 |
| CANTON, MIES. | soft Rhalk | 2-6 | 84 |
| (mailing address) | 75 12 SANJAC 06 | 10/1 | 122 |
| | FINE SANGECTS | +27 | |
| WELL LOCATION: | White Sard, | 120 | /3/ |
| sec 28T/N R-3E | | | |
| \$ 1 W |) | ļ | |
| 10/2 N . CAN | ton | | |
| (distance) (direction) (nearest to | own) | | |
| | | | Ĺ |
| WELL PURPOSE: (home irrigation, municipal, industric | 37 | | |
| | Company and the Company and th | | |
| WELL COMPLETION DATA: | | 1 | |
| (1) diameter (inches) | | | |
| (1) Gramorot (monos | | | - |
| (2) total depth (feet) | | 1 | |
| (3) static water level (feet) 11.5 abortop of ground. | ve § | ļ | |
| top of ground. | | | |
| (4) casing PIC, 127, (depth) | | | |
| (material) (depth) | | ! | |
| | | . | L |
| (size) if telescope see back. | | | |
| 1-7 | | | |
| (5) screen (length) (depth to top) | - 8 | | |
| (length) (depth to top) | - | | |
| 114 8201 300 | | | |
| (size) (material) | | | |
| (6) pump 3/4 5 | | | |
| (HR) (yield gpm) | | 1 | |
| Elec | | | |
| (type power) | a de la companya de l | - | |
| 120 | | - | |
| (7) electric log (ves or no) | <u> </u> | { | |
| ,,, | | - | |
| (organization running log) | • | ↓ | |
| (organization folining rog) | | | |
| (0) have small become alread and | 400 20 1002 | | |
| (8) how well bottom plugged | 0 1000 | | |
| | —————————————————————————————————————— | | |
| DRILLERS REMARKS | Part and City | | |
| 4.4 | GOWEN | 1 | |
| | | | |

and the second of the second o

GROUND LEVEL



SECTION 28

Please indicate well location X.

ADDITIONAL INFORMATION

If more than one screen, show locations of each on sketch.