# HAZELHURST T. H.

Elog # 356

Q25

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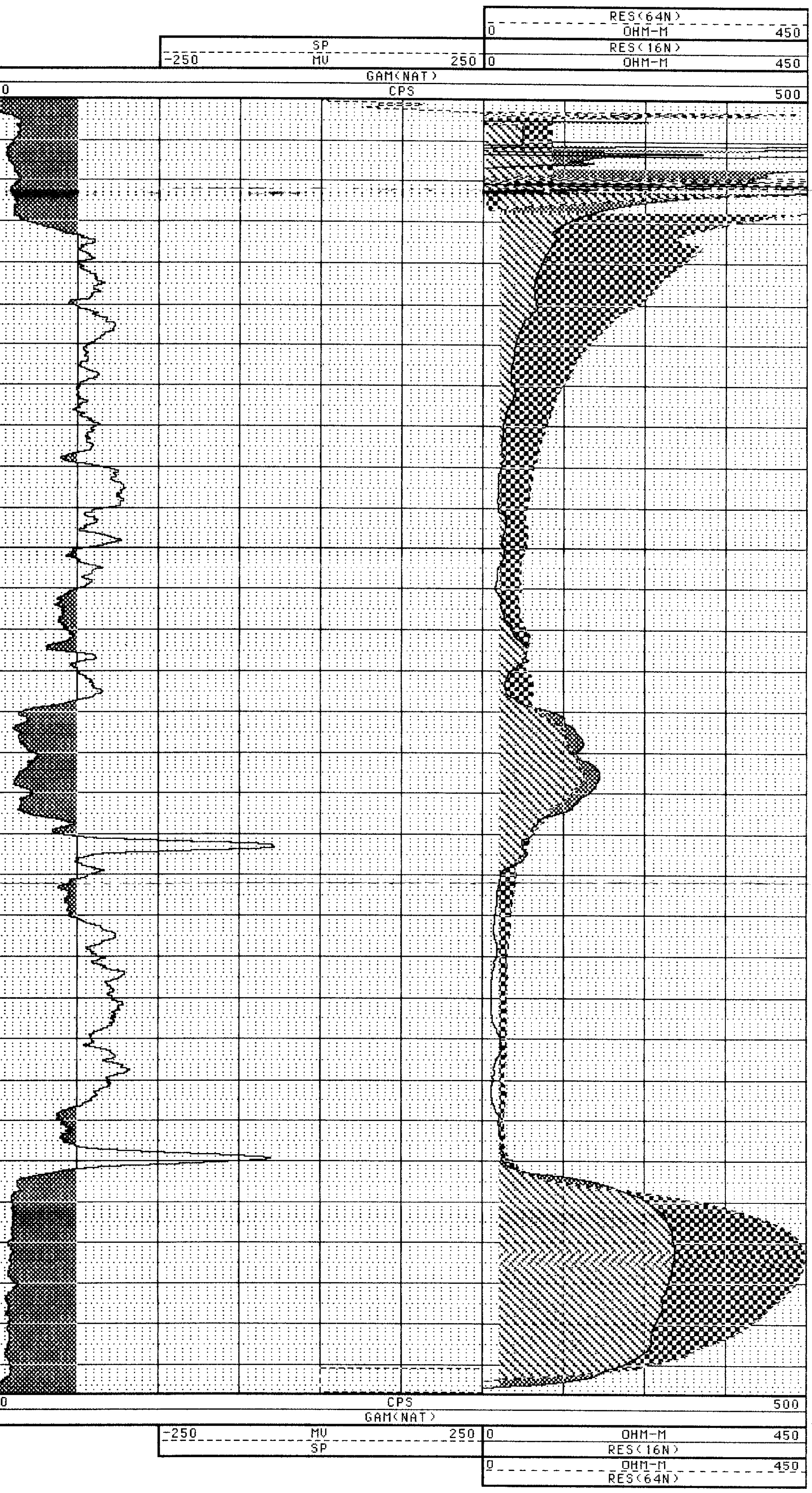
|---|---|---|---|---|---|
| OMPANY | : CITY OF HAZELHURST | | | OTHER SERVICES: | |
| ELL | : HAZELHURST T. H. | | | | |
| OCATION/FIELD | : SHADYGROVE | | | | |
| OUNTY | : COPIAH | | | | |
| TATE | : MS. | | | | |
| ECTION | : 0 6 | TOWNSHIP 10N | : 0 | RANGE | : 0 9E |
| SWSW | | | | | |
| ATE | : 11/10/97 | PERMANENT DATUM | : G.L. | ELEVATIONS 453' | |
| EPTH DRILLER | : 320.0 | ELEV. PERM. DATUM: | | KB | : |
| OG BOTTOM | : 316.90 | LOG MEASURED FROM: | G.L. | DF | : |
| OG TOP | : 0.50 | DRL MEASURED FROM: | G.L. | GL | : 0 |
| ASING DRILLER | : 32.0 | LOGGING UNIT | : 9994 | Grinel 1974 | |
| ASING TYPE | : STEEL | FIELD OFFICE | : JACKSON | | |
| ASING THICKNESS | : .350 | RECORDED BY | : J.PARKER | replaced well GW8210 | |
| IT SIZE | : 26.0 | BOREHOLE FLUID | : MUD | FILE | : ORIGINAL |
| AGNETIC DECL. | : 0 | RM | : | TYPE | : 9041C |
| ATRIX DENSITY | : 0 | RM TEMPERATURE | : | LOG | : 2 |
| LUID DENSITY | : | MATRIX DELTA T | : | PLOT | : 9071R 0 |
| EUTRON MATRIX | : 0 | FLUID DELTA T | : | THRESH | : 5000 |
| EMARKS | : | | | | |

ALL SERVICES PROVIDED SUBJECT TO STANDARD TERMS AND CONDITIONS




HAZELHURST T. H. 11/10/97 291