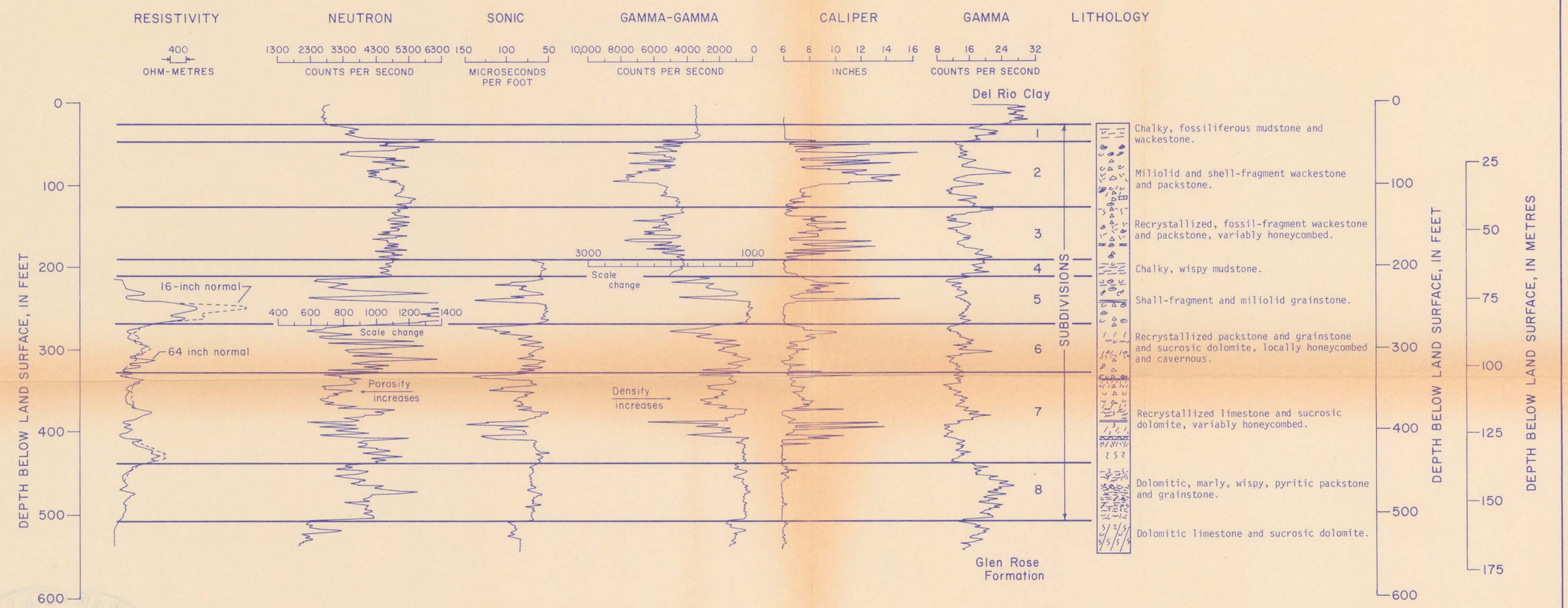
(200)
R210
no.76-627



EXPLANATION

- Miliolid
- Rudistid
- Snail
- Clam
- } or molds
- Mollusc shell fragments
- Oyster
- Stromatolitic layer
- Chert
- Celestite
- Anhydrite or gypsum (or gypsum molds)
- Pyrite
- Crystalline or recrystallized limestone
- Travertine, cave popcorn or other cave rock
- Dolomite or dolomitic limestone
- Marl, marly or argillaceous limestone
- Shale
- Wispy, nodular
- Burrowed
- Stylolite
- Breccia
- Cavern, cavernous
- Honeycombed

FIGURE 10.-Geophysical logs of the Lockhill test hole, AY 68-28-404