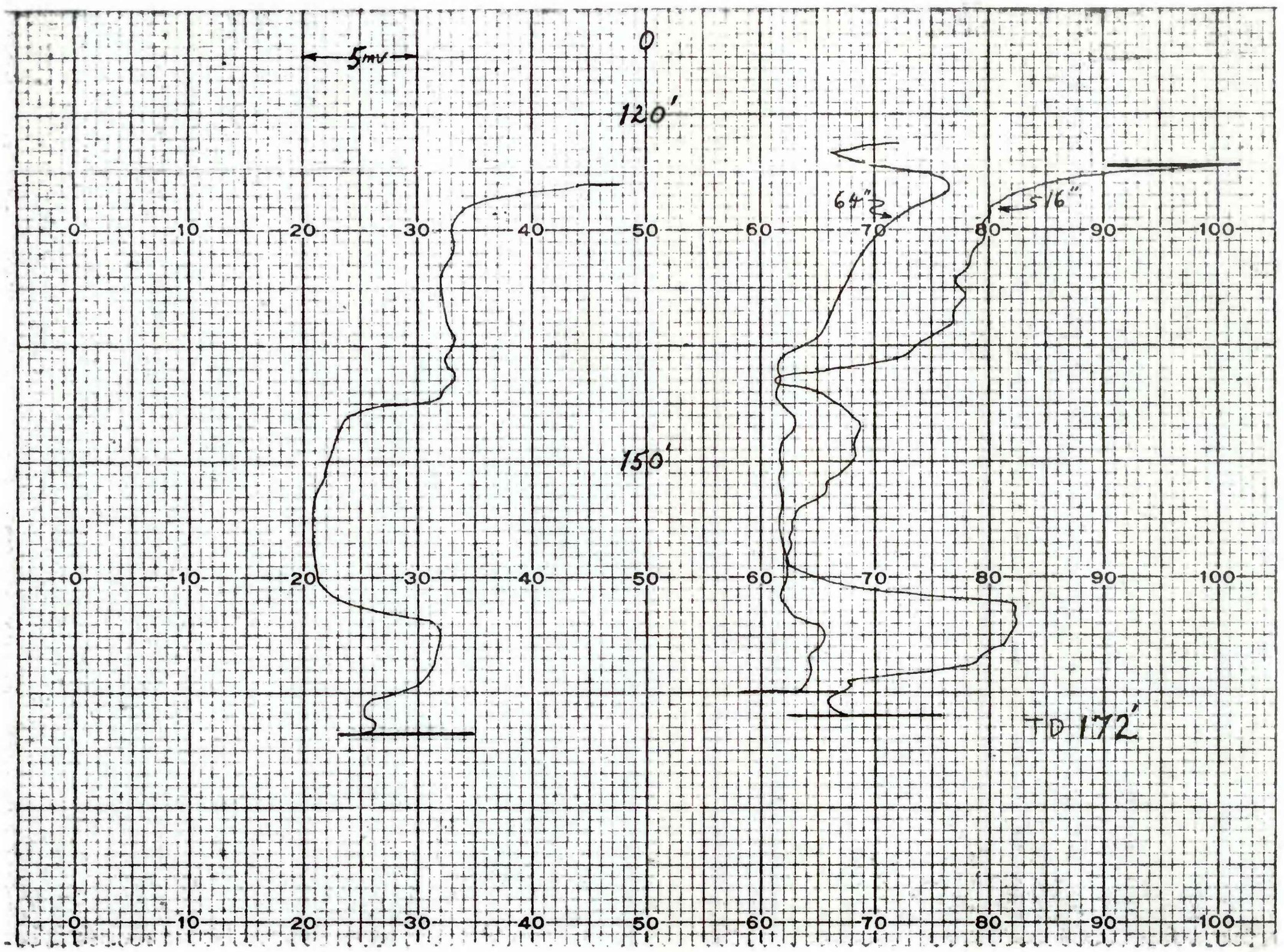
DRILL-HOLE HP-D1

Electric logs

[Logged July 29, 1975, by Richard McCullough, U.S. Geological Survey; NW¼SE¼SW¼, sec. 34, T. 19 N., R. 92 W; collar elevation 7,160 feet; rotary drilled with air and water; drilled depth 210 feet; logged depth 172 feet; logging speed 25 ft/min, up hole; resistivity: 16- and 64-inch normal, 0-100 ohm-metres full scale; spontaneous potential: 5 mv/in]

NOTE: This log traced from original due to fire damage at U.S. Geological Survey building, March 1976.