Borehole BH-3 Date drilled 25-26APR95 Total depth of borehole 59 feet Borehole MSWLF03 Date drilled 27APR-04MAY95 Total depth of borehole 355 feet Geologist C.G. Abeyta (USGS)
Ground elevation (feet) 3,916.10 Drilling method/fluids Hollow-stem auger to 59 feet, mud rotary to 355 feet Drilled by U.S. Geological Survey Geophysical logs by U.S. Geological Survey

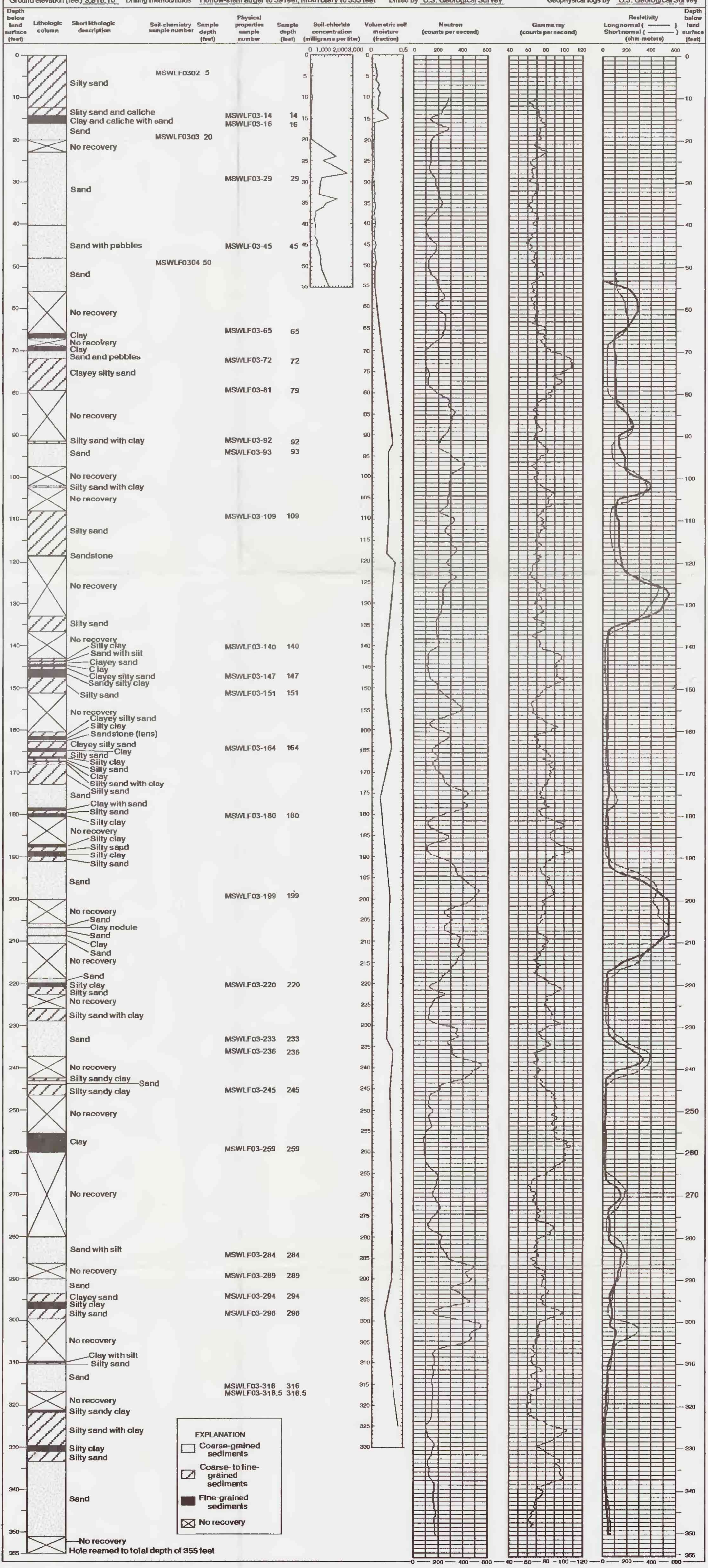

PLATE SHOWING LITHOLOGIC AND GEOPHYSICAL LOGS, SOIL-CHEMICAL AND PHYSICAL PROPERTY REFERENCES, SOIL-CHLORIDE CONCENTRATIONS, AND VOLUMETRIC SOIL MOISTURE OF SEDIMENTS IN BOREHOLES BH-3 AND MSWLF03.

By
Cynthia G. Abeyta and Peter F. Frenzel
1999