

OPEN-FILE REPORT 79-1078

PLATE 3 —VERY-LOW-FREQUENCY (VLF) RESISTIVITIES AND PHASE ANGLES
AT THE PHILIPS MINE-CAMP SMITH URANIUM PROSPECT, WESTCHESTER
AND PUTNAM COUNTIES, N.Y.

RESISTIVITIES IN OHM-METERS AND PHASE ANGLES
IN DEGREES. FREQUENCY WAS 21.4 KHZ.



EXPLANATION

- RESISTIVITY (OHM-METERS)
- PHASE ANGLE (DEGREES)

LOCATION INDICATED ON FIGURE 1.