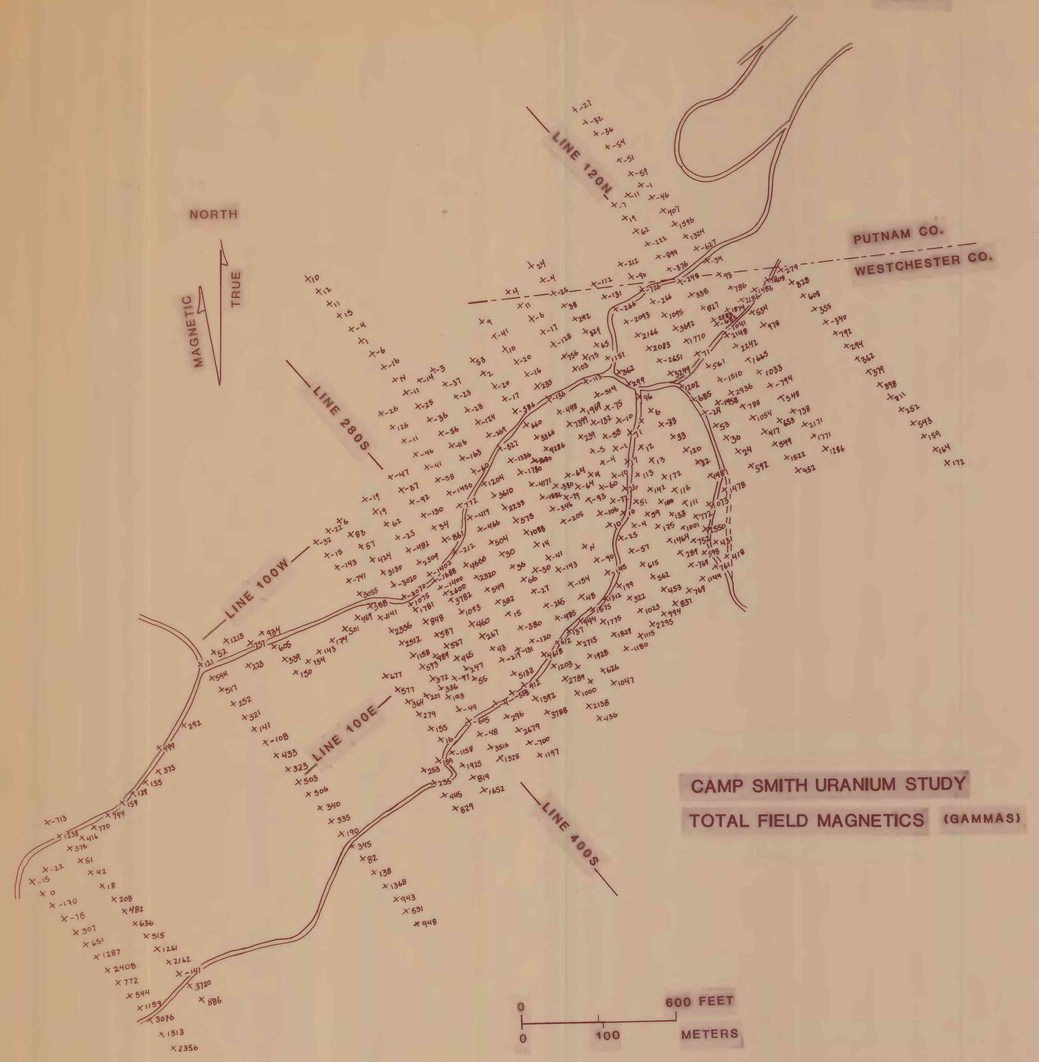
PLATE 1

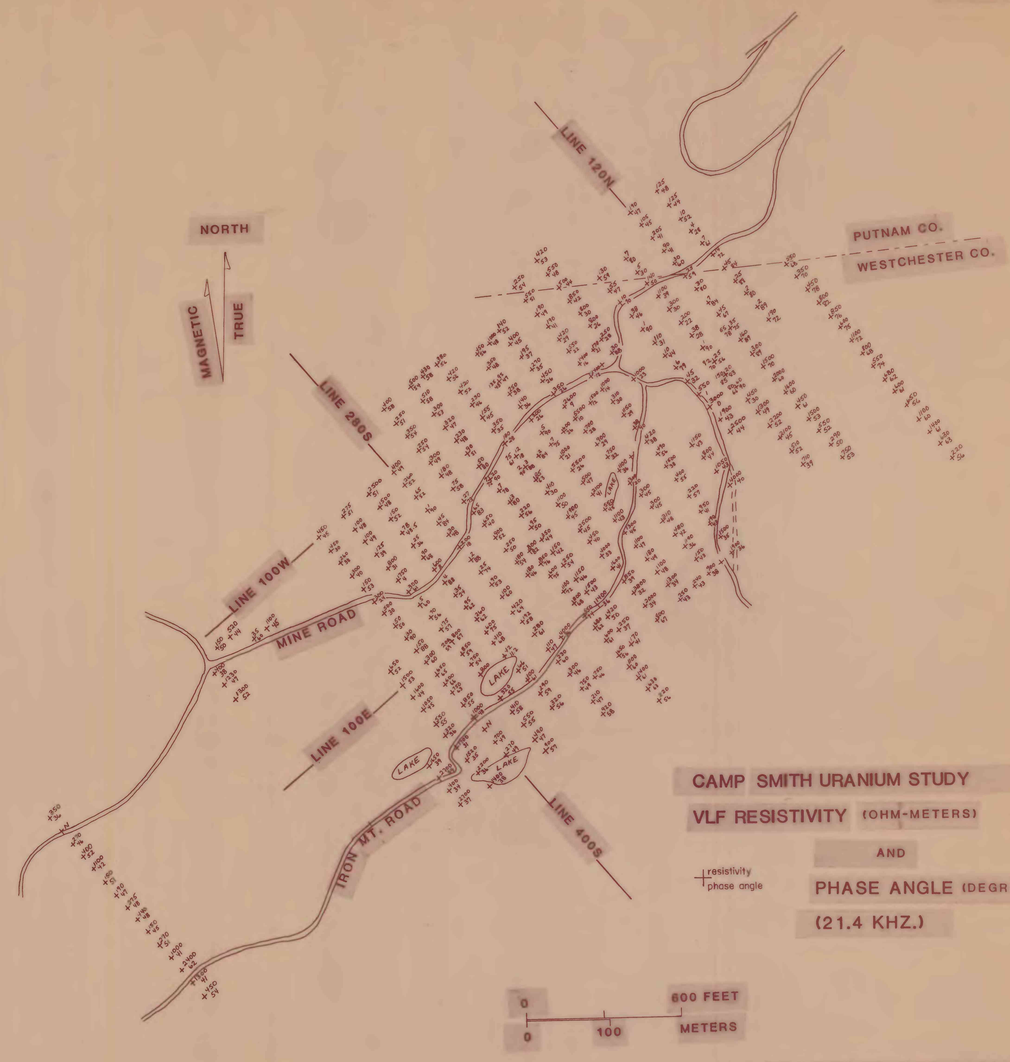


CAMP SMITH URANIUM STUDY

TOTAL FIELD MAGNETICS (GAMMAS)

LOCATION INDICATED ON FIGURE 1.

PLATE 2



CAMP SMITH URANIUM STUDY

VLF RESISTIVITY (OHM-METERS)

AND

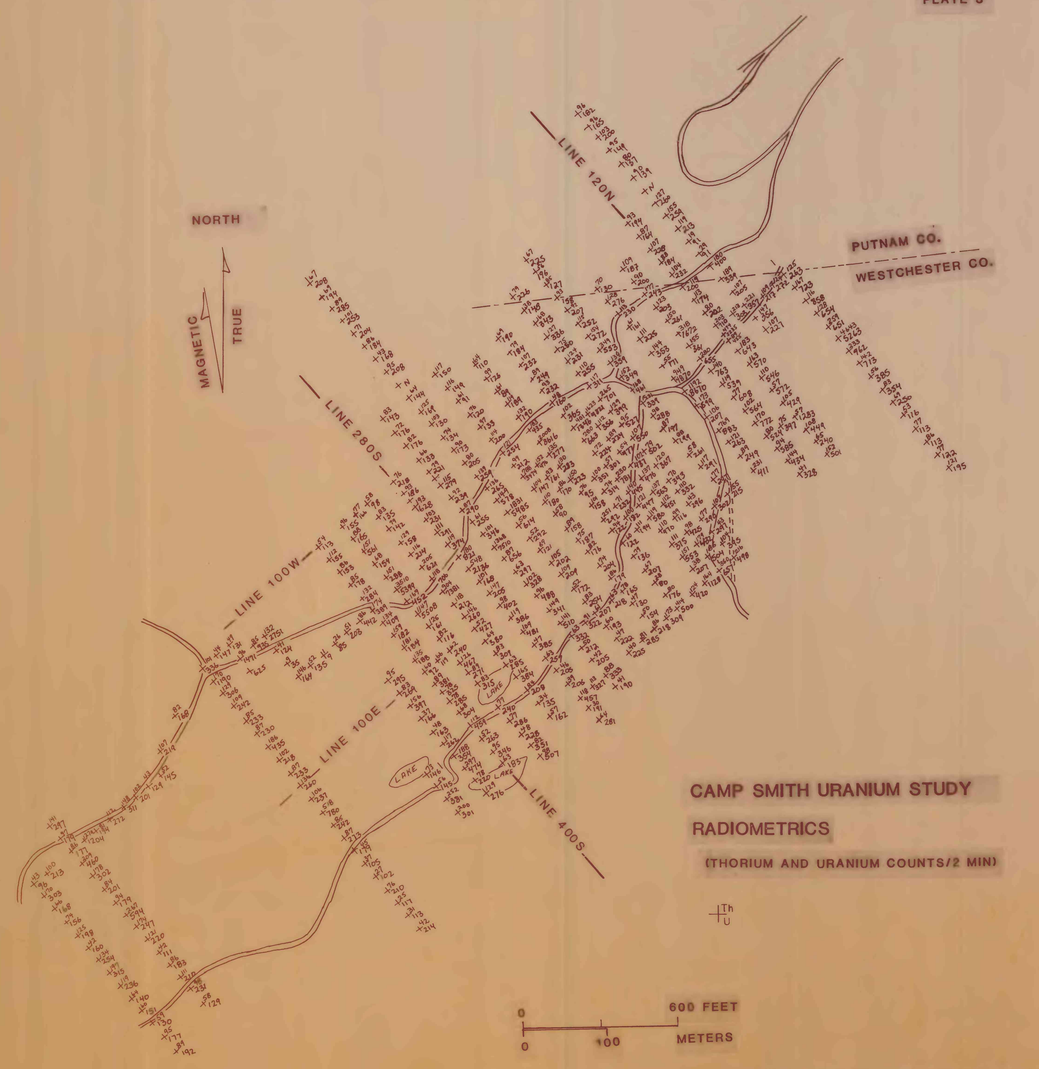
PHASE ANGLE (DEGREES)

(21.4 KHZ.)

resistivity
phase angle

LOCATION INDICATED ON FIGURE 1.

PLATE 3



CAMP SMITH URANIUM STUDY

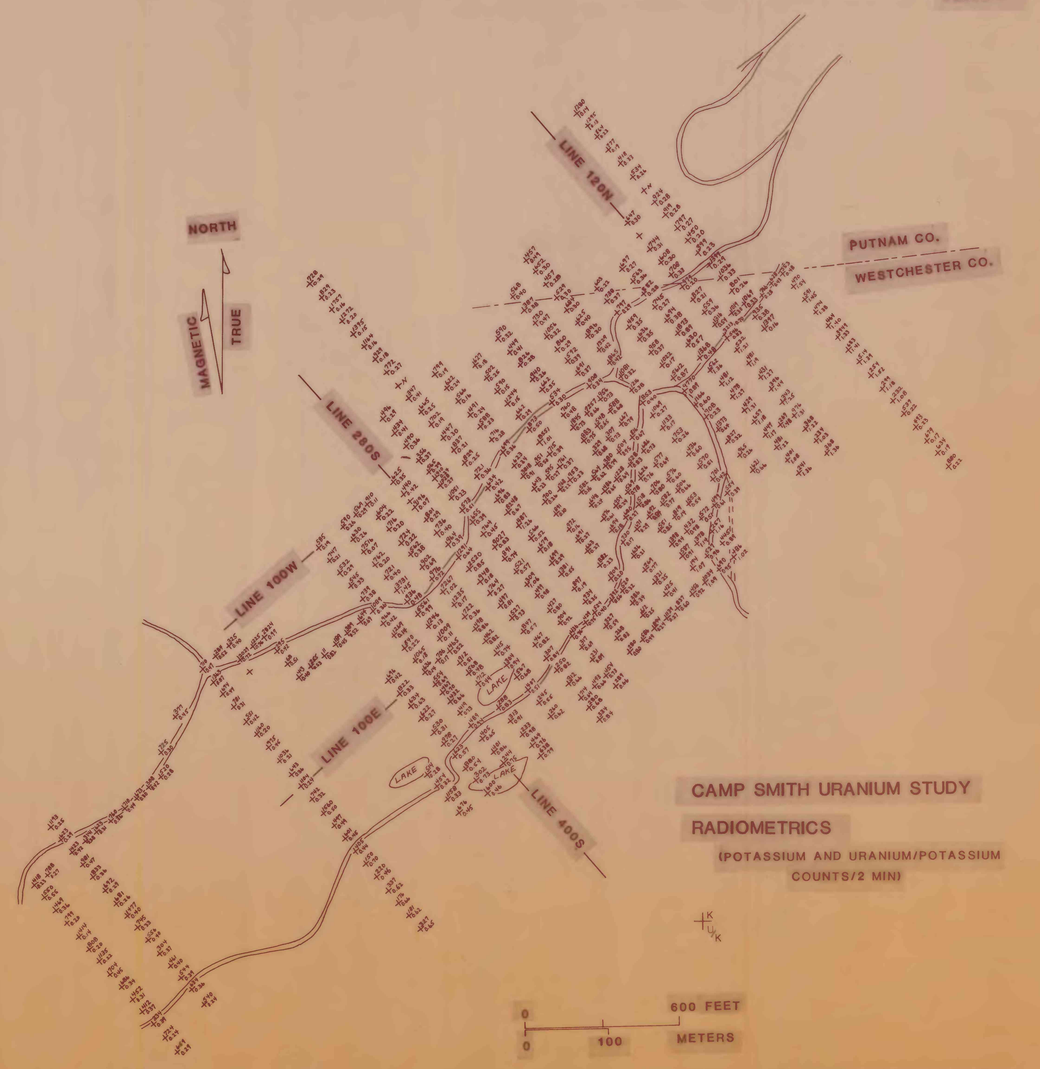
RADIOMETRICS

(THORIUM AND URANIUM COUNTS/2 MIN)

Th
U

LOCATION INDICATED ON FIGURE 1

PLATE 4



CAMP SMITH URANIUM STUDY

RADIOMETRICS

(POTASSIUM AND URANIUM/POTASSIUM COUNTS/2 MIN)

K
U/K

LOCATION INDICATED ON FIGURE 1.