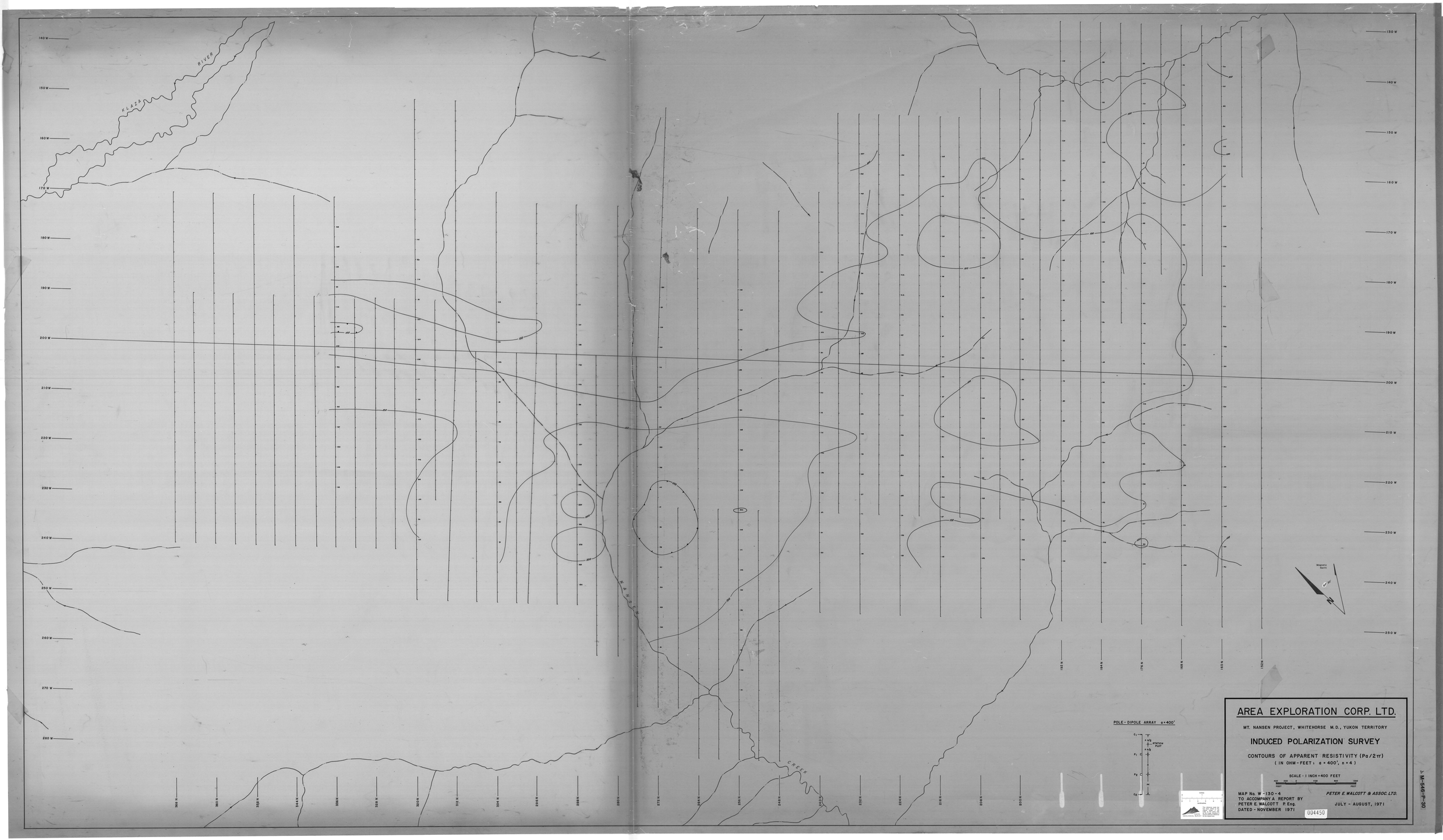
KLAZA RIVER
NANSEN CREEK
140 W
150 W
160 W
170 W
180 W
190 W
200 W
210 W
220 W
230 W
240 W
250 W
260 W
270 W
280 W
130 W
Magnetic North
POLE-DIPOLE ARRAY a=400'
C1
P1
P2
C2
a=2a
STATION PLOT
a=2a
AREA EXPLORATION CORP. LTD.
MT. NANSEN PROJECT, WHITEHORSE M.D., YUKON TERRITORY
INDUCED POLARIZATION SURVEY
CONTOURS OF APPARENT RESISTIVITY (Pa/2π)
(IN OHM-FEET; a = 400', n = 4)
SCALE : 1 INCH = 400 FEET
FEET
MAP No. W-130-4
TO ACCOMPANY A REPORT BY
PETER E. WALCOTT P. Eng.
DATED - NOVEMBER 1971
PETER E. WALCOTT & ASSOC. LTD.
JULY - AUGUST, 1971
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