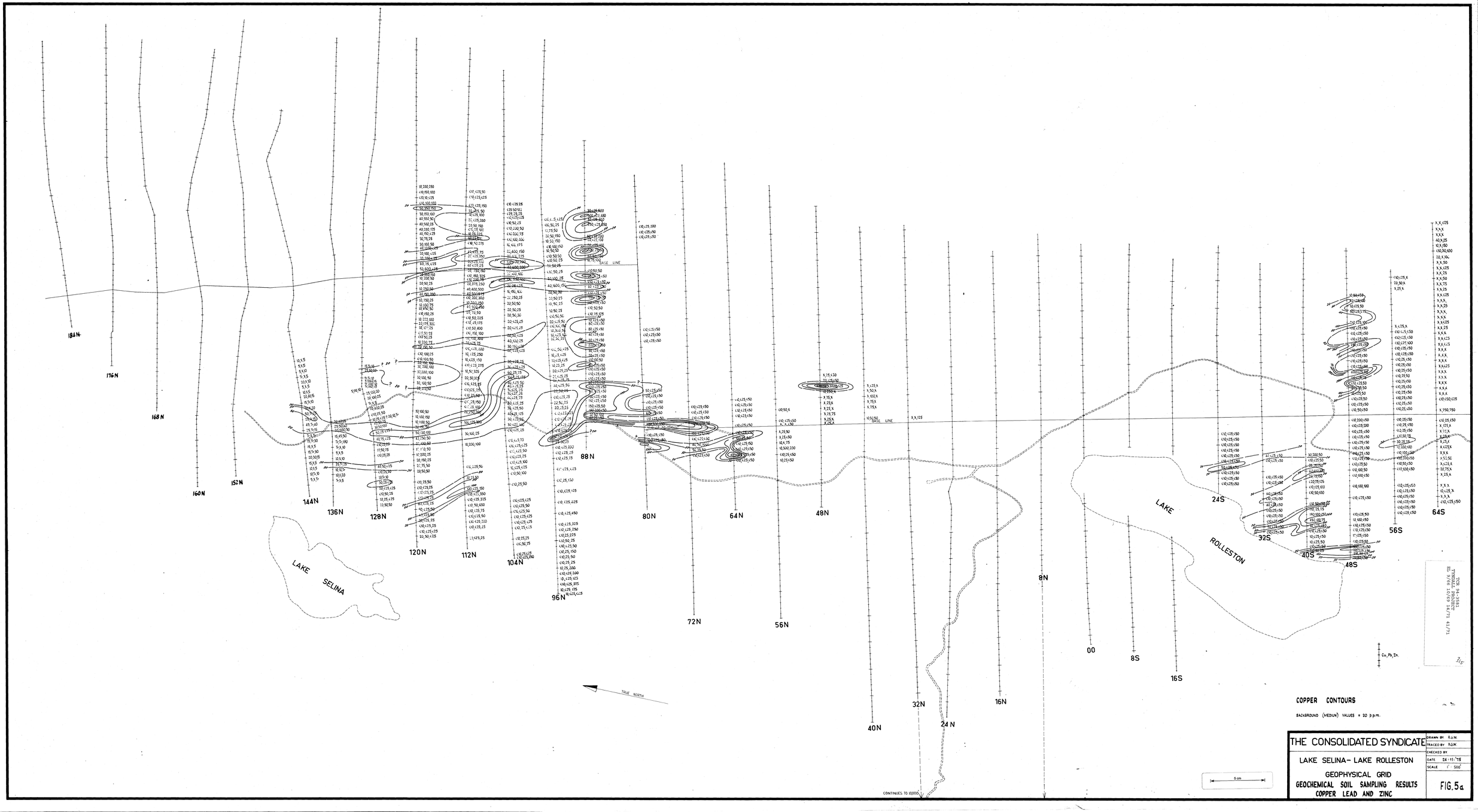
1:6000
SELINA
ROLLESTON
GEOCHEMISTRY
CONTOURS - Cu
184N
176N
168N
160N
152N
144N
136N
128N
120N
112N
104N
96N
88N
80N
72N
64N
56N
48N
40N
32N
24N
16N
8N
00
8S
16S
24S
32S
40S
48S
56S
64S
BASE LINE
LAKE SELINA
LAKE ROLLESTON
TRUE NORTH
CONTINUES TO 10000
COPPER CONTOURS
BACKGROUND (MEDIUM) VALUES = 20 p.p.m.
Cu, Pb, Zn.
8 cm
THE CONSOLIDATED SYNDICATE
LAKE SELINA- LAKE ROLLESTON
GEOPHYSICAL GRID
GEOCHEMICAL SOIL SAMPLING RESULTS
COPPER LEAD AND ZINC
DRAWN BY R.G.N
TRACED BY R.G.N
CHECKED BY
DATE 24-11-78
SCALE 1" 500'
FIG. 5a