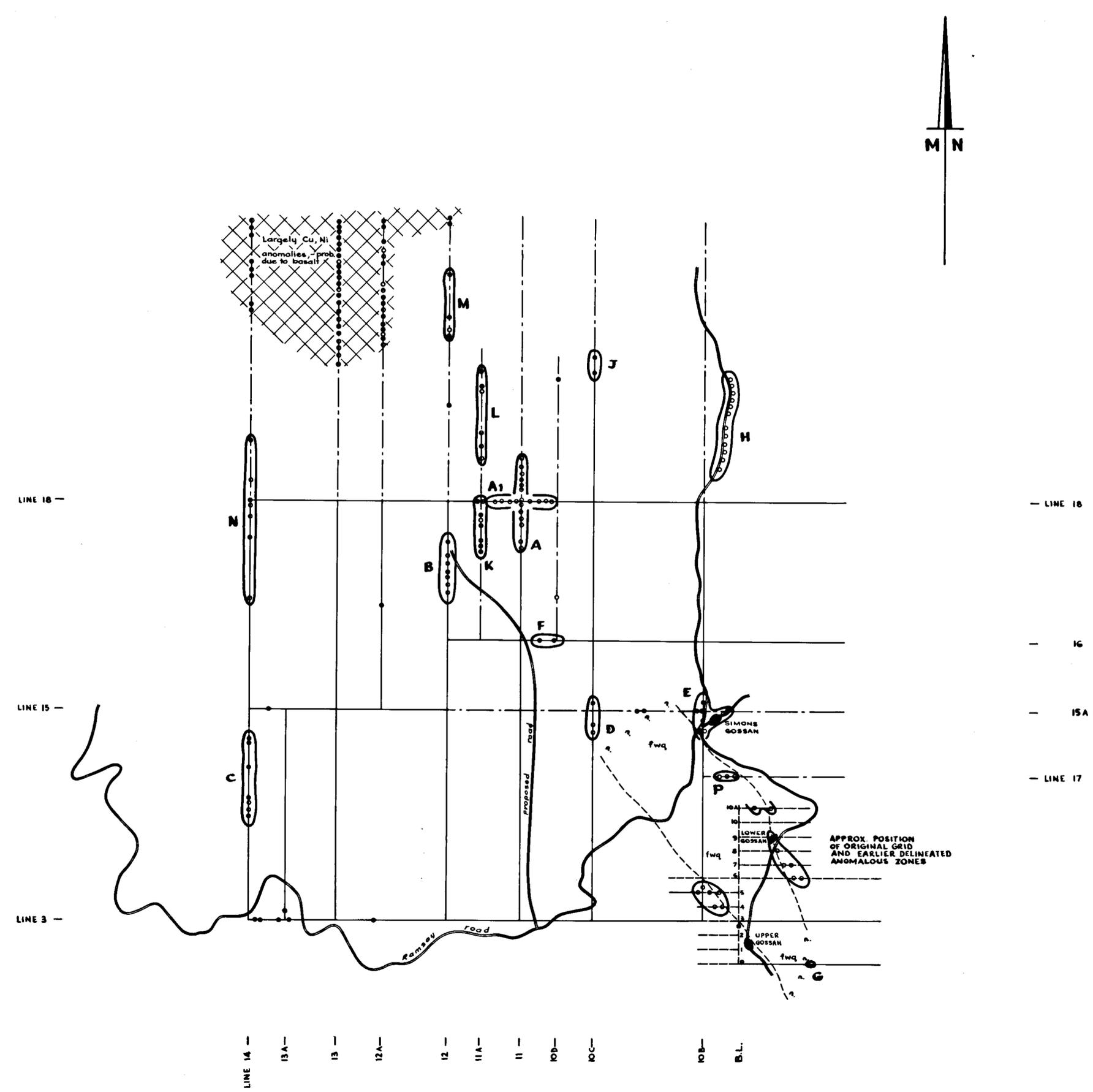


5 cm



**LEGEND**

- Original grid lines
- Extension grid lines, cut and sampled
- - - Lines to be cut and sampled each 50 ft.
- Anomalous sample positions
- Anomalous zones, see table below with max. values in p.p.m. for major elements
- Gossan (exposed)
- fwq- Contacts, approx., of fine white quartz rock outcrop

**TABLE SHOWING MAXIMUM VALUES IN P.P.M. FOR MAJOR ELEMENTS IN ANOMALOUS ZONES**  
 N.B. Each zone includes non-anomalous values

<b>A</b>	Cu 350 Ni 50 Pb 4200 Zn 2400 Ag 3	<b>A1</b>	Cu 580 Ni 30 Pb 4100 Zn 1900	<b>B</b>	Cu 330 Ni 30 Pb 1400 Zn 2000 Ag 5
<b>C</b>	Cu 120 Ni 55 Pb 320 Zn 420 Ag 3	<b>D</b>	Cu 40 Ni 5 Pb 1200 Zn 670 Ag 8	<b>E</b>	Cu 230 Ni 5 Pb 1000 Zn 240 Ag 5
<b>F</b>	Cu 110 Ni 10 Pb 170 Zn 200	<b>G</b>	Cu < 5 Ni 280 Pb 890 Zn 1.3%	<b>H</b>	Cu 210 Ni 60 Pb 220 Zn 490
<b>J</b>	Cu 25 Ni 35 Pb 170 Zn 200 Ag 0.1	<b>K</b>	Cu 180 Ni 20 Pb 2500 Zn 1100	<b>L</b>	Cu 55 Ni 40 Pb 650 Zn 2000
<b>M</b>	Cu < 5 Ni 5 Pb 230 Zn 180	<b>N</b>	Cu 300 Ni 170 Pb 180 Zn 520	<b>P</b>	Cu 15 Ni < 5 Pb 1500 Zn < 5

To accompany monthly report of Aug. 1972

COMSTAFF PROPRIETARY LIMITED

**WILL O' WISP**

GRID EXTENTIONS SHOWING  
GEOCHEMICAL ANOMALIES

DRAWN [Signature] COMPILED M.P.E. SCALE 1:6000 PLAN NO. TAS-2-403