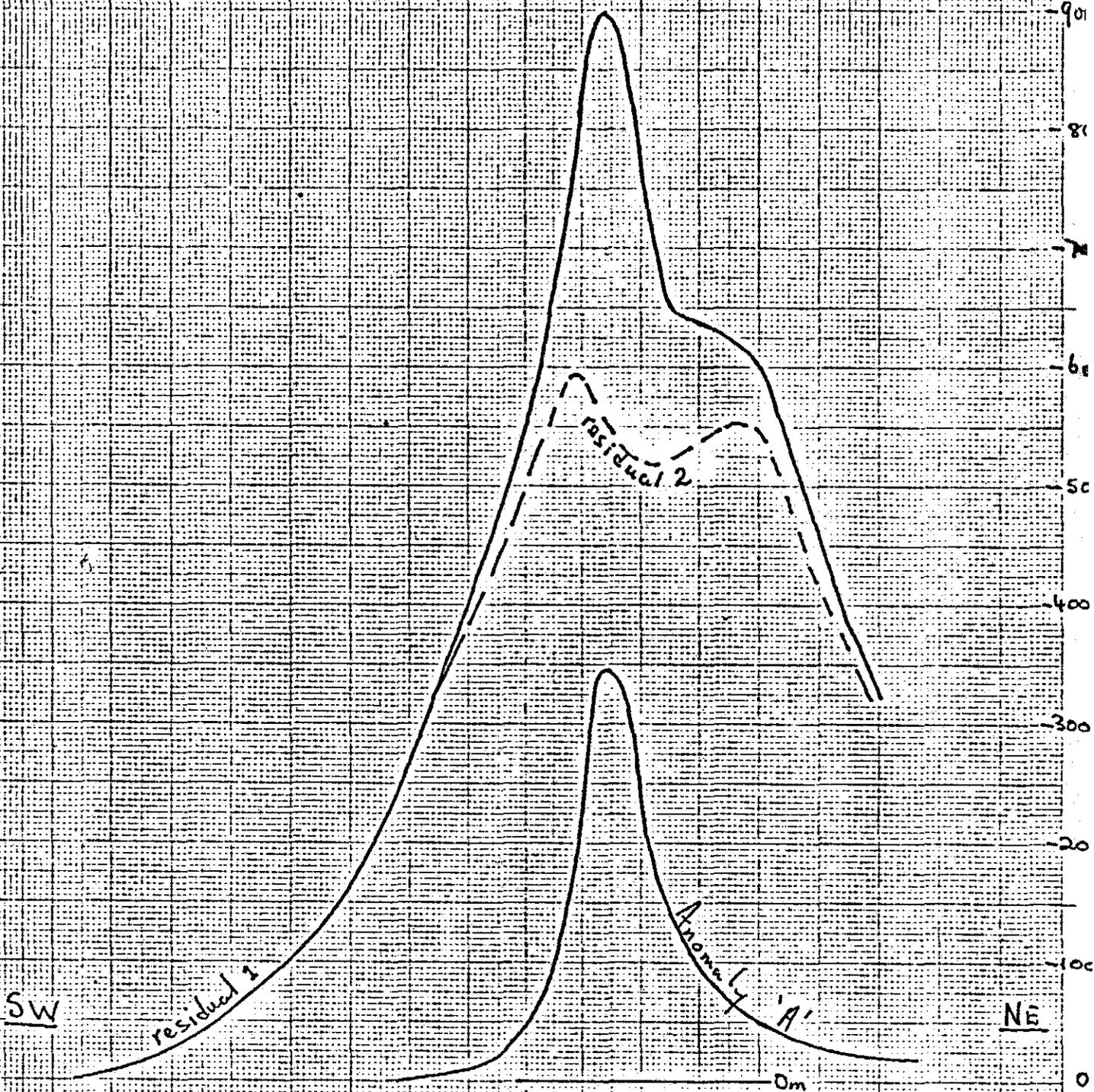


5 cm



magnetic body 'A'

$Z = 75m$

$t = 22m$ for

$k = .01 \text{ cgs}$

strike = 140° (AMG)

dip = 70° to the SW

(Modelling after Parker Gay, SE 6

Using Geophysics, Vol II : $C_f = 26700$

$T = 67500$; $\theta = 2-346$

100m

200m

DIGHEM MAGNETICS

Residual &
Anomaly 'A' FIG. 3