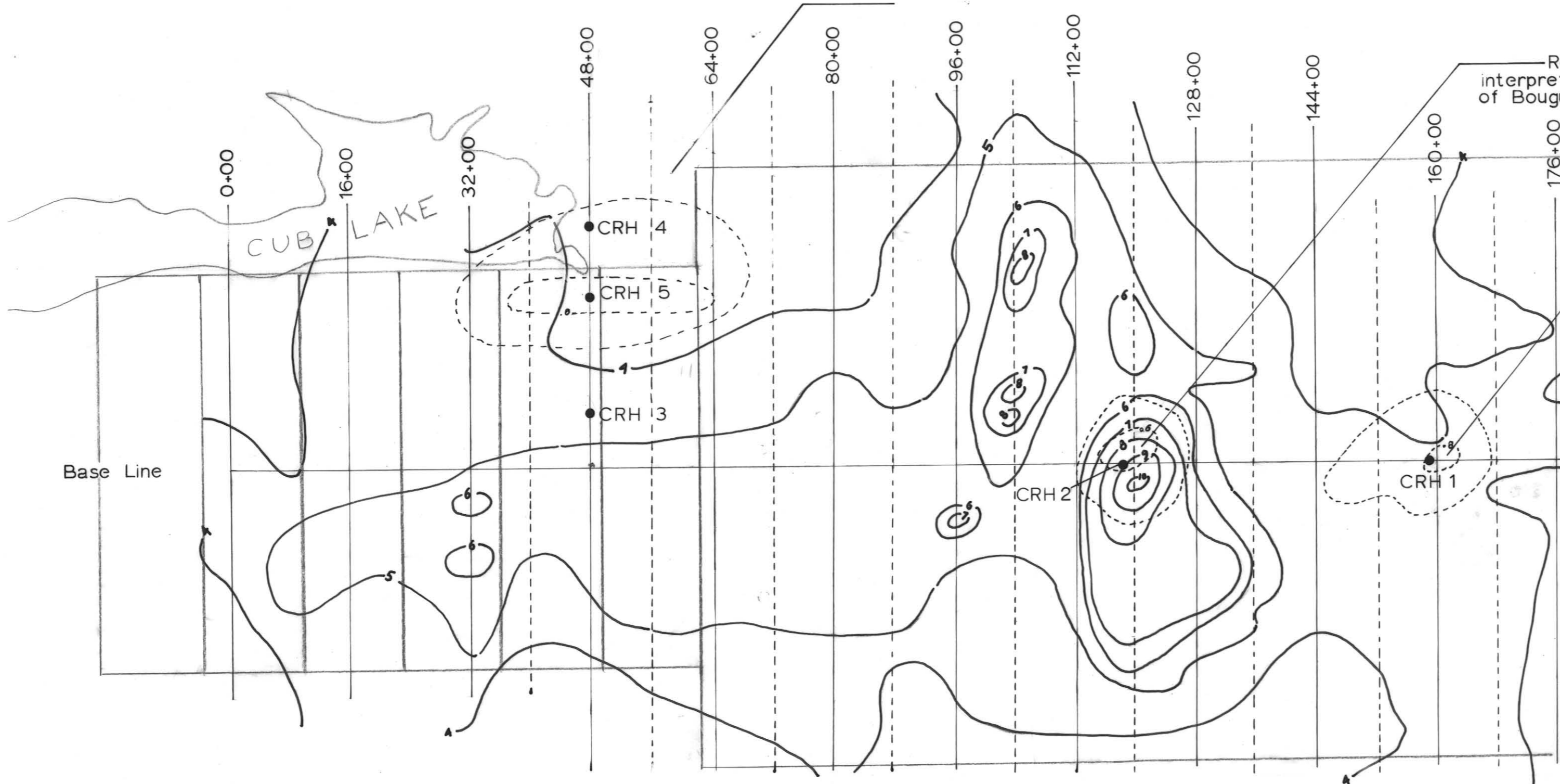


Bouguer anomaly
interpretation from 2.1 & 2.7
density reflections

Residual anomaly
interpreted by visual smoothing
of Bouguer 2.7 data

Bouguer anomaly
interpretation from 2.7 density



CUB CLAIM GROUP
DYNASTY EXPLORATIONS LTD

Compilation: GRAVITY, MAGNETIC, ROTARY
DRILL SITE LOCATIONS

- gravity anomaly (milligals)
- isomagnetic contour, interval: $1 \times 10^2 \gamma$
- configurations of geophysical anomalies are not presented in detail
- drill sites

