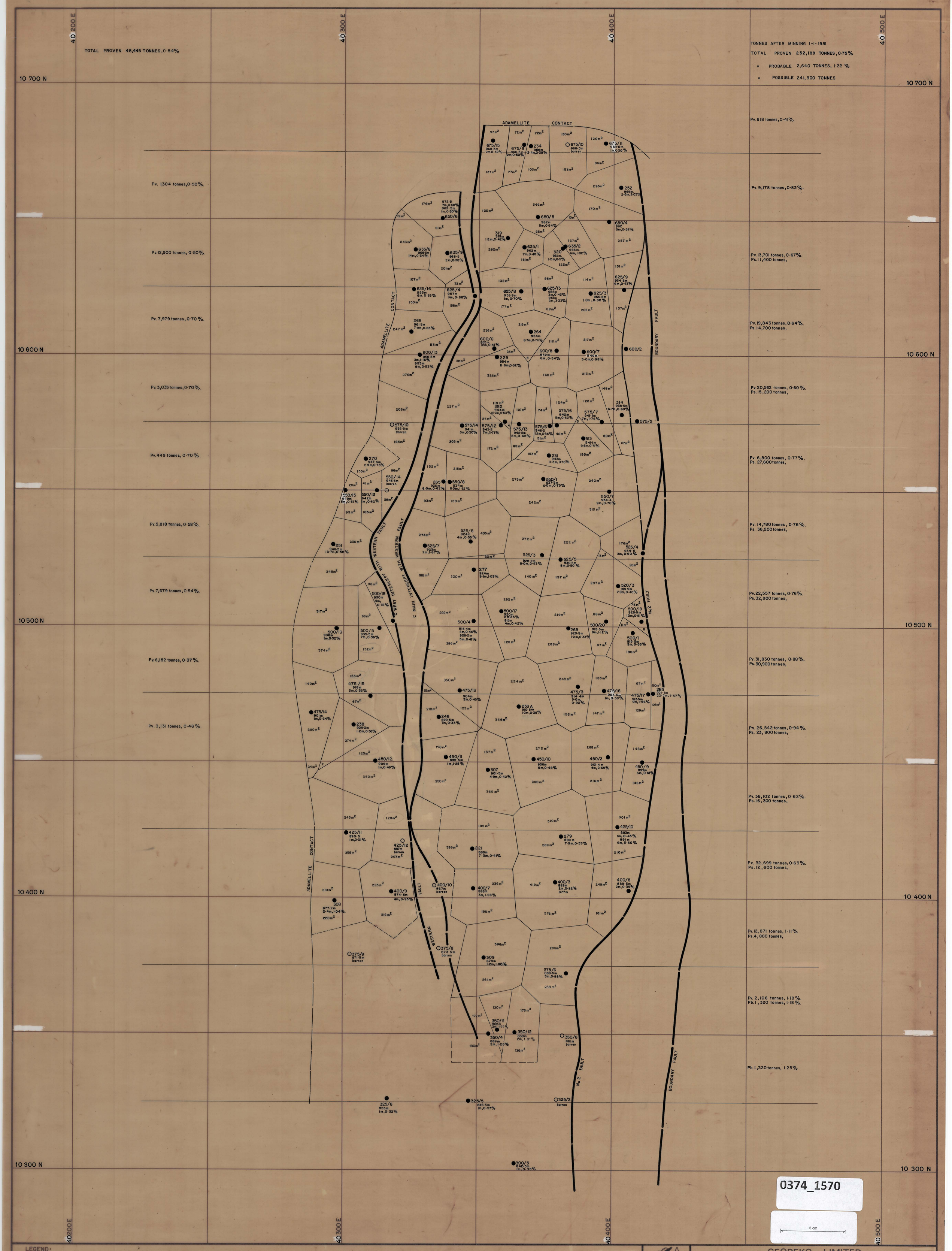
27 JUN 1981
0374_1570
27 C1 LENS



LEGEND:

- q — Quartzite
- ad — Adamellite
- ● Ore intersection
- ○ Barren intersection at anticipated horizon
- Fault
- Geological boundary
- Ore boundary drawn as perpendicular bisectors.
- 575/16 — Drill hole number.
- 942m — R.L. at top of intersection.
- 5m, 0·52% — Thickness and mean arithmetic grade, using a cutoff of 0·3% WO_3 and including up to 2m of internal subgrade material.

POLYGONS — Produced from a horizontal plan of DDH. intersections.

TONNES — Calculated by truncated cone formula using 1:500 sections.

GRADE — 2.5m block grades, weighted by polygon volume. Orebody Total grade, weighted by tonnes.

Pv. PROVEN ORE.
Pb. PROBABLE ORE.
Ps. POSSIBLE ORE.

DATE: FEB., 81
GEOLOGIST: JP
DRAWN: M. vdS.
CHECKED:

GEOPEKO LIMITED
KING ISLAND GROUP

SCALE: 1:500

No. KG3-

BOLD HEAD OREBODY
C_1 LENS
PLAN OF POLYGONS