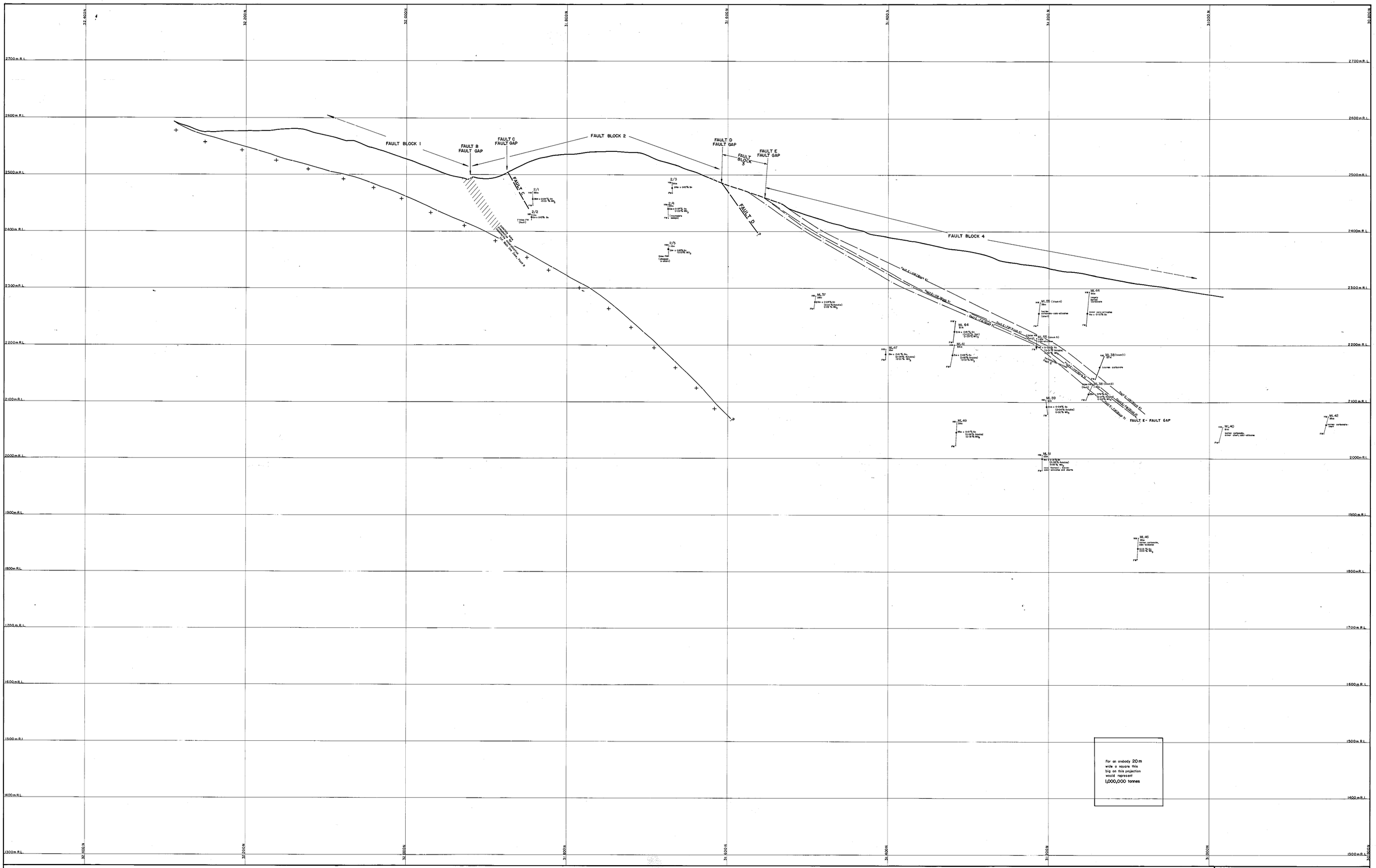

LEGEND

Hangingwall intersection — Hole No. / Estimated horizontal thickness of complete No. 2 Horizon / Estimated horizontal thickness of hangingwall footwall intersection of the No.2 Horizon intersection. / Estimated horizontal thickness of footwall intersection / Value in brackets is gold details for (Damage Study)

Footwall intersection

Surface is projected centre of the No.2 Horizon, interpreted outcrop position

Fault gap at centre of the No.2 Horizon, interpreted outcrop position

Approximate position of granite

Projection of fault - hangingwall contact

Projection of fault - footwall contact

NOTES:

1. Drillholes 2/1 to 2/5 were drilled by Aberfoyle in 1969-1970. Drill core relating to these holes should be regarded as approximate only.
2. Projection plane runs grid NW-SE and faces N.E.
3. Grid and RL. system used are Renison Mine Systems.
4. Projection Units correspond to those of the Mt. Lindsay 1:2000 Base plan M16.
5. Section lines correspond to the RMS workings where they intersect the longitudinal reference line shown on the structure contour plan.

5 cm

GOLD FIELDS EXPLORATION PTY LIMITED	
MT. LINDSAY	DRAWN BY P.A.R.
	DRAFTSMAN: T.G.D.S.
LONGITUDINAL PROJECTION	DATE Oct. '83
No. 2 HORIZON	REVISIONS
	FILE NO.
SCALE 1:2000 40 20 0 20 40 60 METRES	FIG. 4

MT. LINDSAY
M.G.2 Horizon
MT. LINDSAY
1:2 000
LONG. PROJECTION
(04.1983)

LONG. PROTECT.
NO. 2 HORIZON.

05 - 2485
(E.L. 2/243 - E.L. 16/73)
61