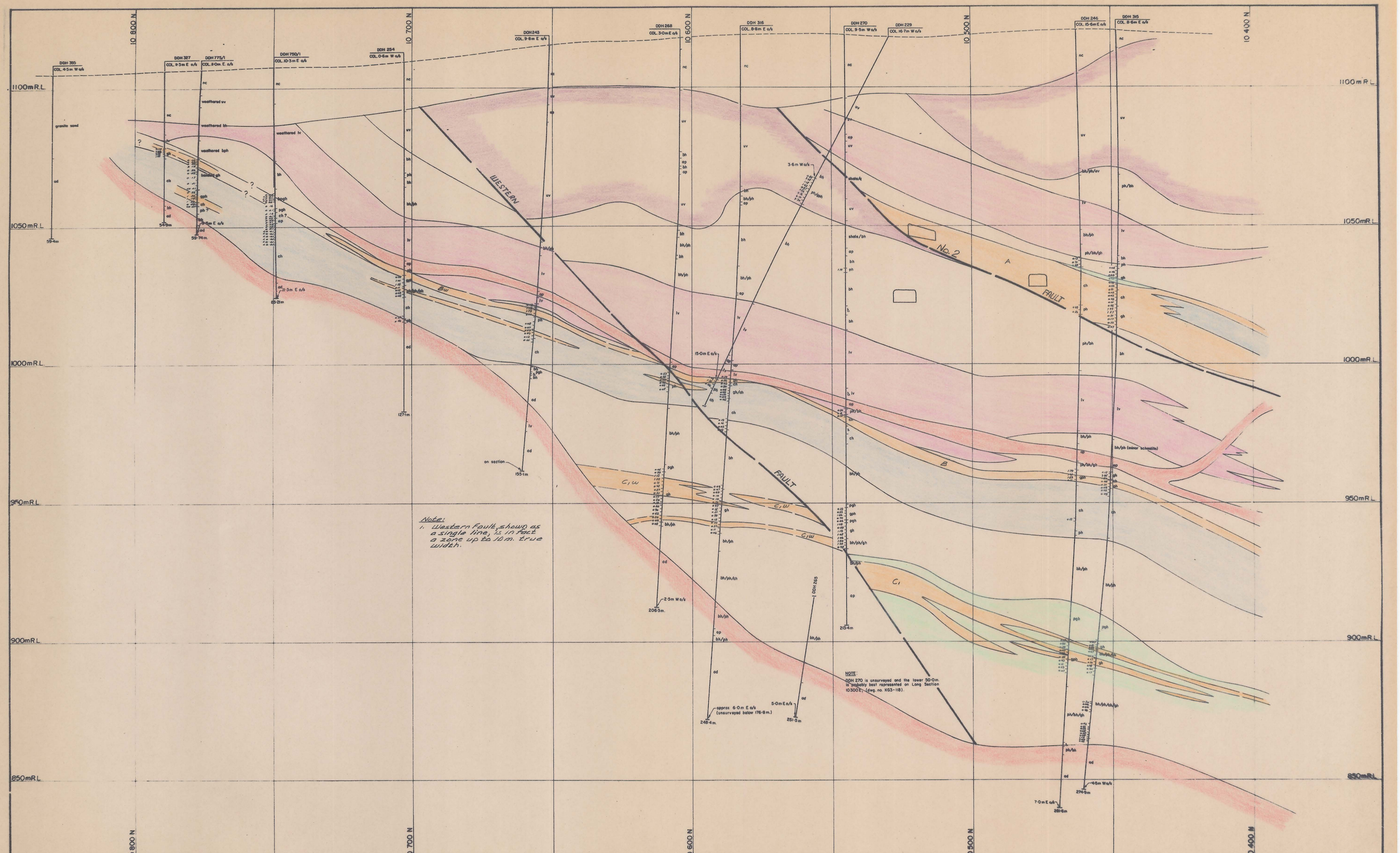
10 800 N
10 700 N
10 600 N
10 500 N
10 400 N
1100mR.L.
1050mR.L.
1000mR.L.
950mR.L.
900mR.L.
850mR.L.
DDH 385
COL. 4·5m W o/s
DDH 387
COL. 9·3m E o/s
DDH 775/1
COL. 8·0m E. o/s
DDH 750/1
COL. 10·3m E o/s
DDH 254
COL. 0·6m W o/s
DDH 243
COL. 9·8m E o/s
DDH 268
COL. 3·0m E o/s
DDH 315
COL. 8·8m E o/s
DDH 270
COL. 9·5m W o/s
DDH 229
COL. 16·7m W o/s
DDH 246
COL. 15·6m E o/s
DDH 315
COL. 8·6m E o/s
WESTERN
FAULT
No. 2
A
B
C, W
C1
C1W
Note:
1. Western Fault, shown as a single line, is in fact a zone up to 10m. true width.
NOTE:
DDH 270 is unsurveyed and the lower 50·0m. is probably best represented on Long Section 10,300E. (dwg. no. K63-118).
Legend:
Upper metavolcanics
Biotite hornfels
Pyroxene hornfels
Marble
Lower metavolcanics
Pyroxene garnet hornfels
Mineralized skarn (>0·25% WO3)
Unmineralized skarn (<0·25% WO3)
Banded footwall beds
Quartzite
Adamellite
Aplite
Ore loss designator
Breccia
Fault showing relative movement
Degree of uncertainty in fault position
Figures refer to assay results in % WO3
Angle of bedding to long axis of core
No core recovered
DDH 479
COL. 6·0m E o/s
Indicates collar location as being 5·3metres East of section
7·1m. E o/s
175·7m.
Indicated point is 7·1 metres East of section
5 cm
0374-1644
GEOPEKO LIMITED
KING ISLAND GROUP
SCALE: 1:500
No. K63-119
DATE: AUG. 1975
GEOLOGIST: S.G.B.
DRAWN: G.S.
CHECKED: M.C.R.
8/75
BOLD HEAD OREBODY
GEOLOGICAL LONG SECTION
10 325 E

0374 - 1644