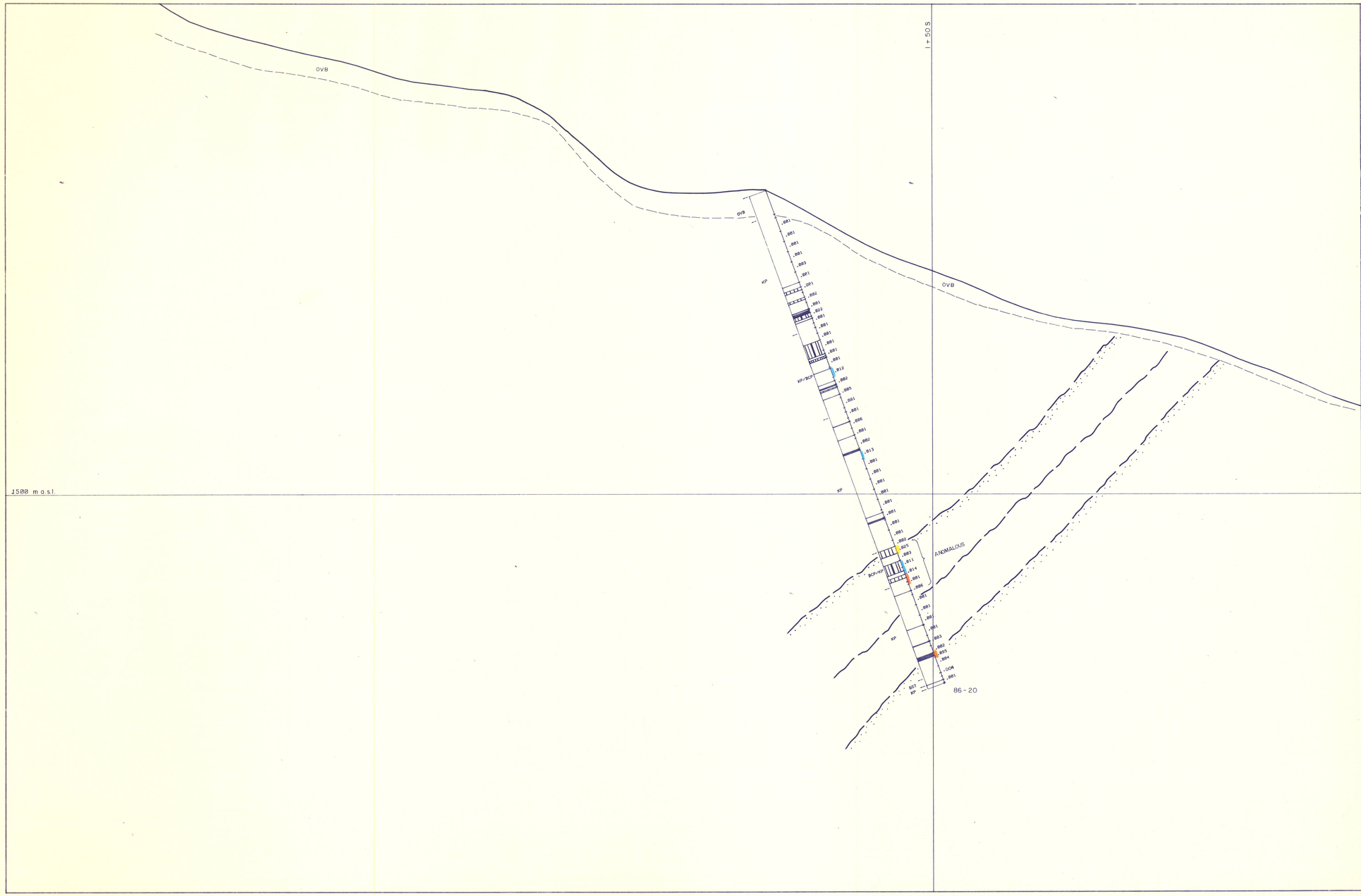

LEGEND

GEOLOGY

UPPER TRIASSIC

OVB		Overburden
KP	BKP, CP, BCP	Knotted Phyllite, black, carbonaceous
SSD	SST, CSST	Siliceous Sediment, Siltstone, Calcareous Siltstone
CQS		Carbonate Quartz-Sericite-Chlorite Schist
BBP	BCP, CBP	Black Banded Phyllite, Black Calcareous, Calcareous

Idealized Section

STRUCTURE

S0, S1, S2	bedding, 1st cleavage, 2nd cleavage
	ie S0 80 bedding 80° to core axis
F, J	fractures, joints angles as above

ALTERATION / MINERALIZATION

PY (pyrite) PO (pyrrhotite) CPY (chalcopyrite) SULP (sulphides)

AS (arsenopyrite) TETRA (tetrahedrite) V.G. (visible gold)

OX (oxidized) LIM (limonite) SER (sericite) GRA (graphite) C (carbon)

QV Massive Quartz Vein

QVZ 40 each vertical line is 10% Quartz
horizontal line narrow vein or minor lithology

.035 ASSAY INTERVAL & VALUE ounces/ton GOLD

86-15 hole number, R prefix (Reverse Circulation)

Hanging wall contact

Contact mineralized zone

Sections face NW (315°)

10 5 0 10

METRES

inches 0 1 2

0 1 2 3 4 5 centimetres

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

FRASERGOLD

EUREKA RESOURCES INC.
SECTION 53+50E

DATE : 8 Dec 1986	DRAWN BY : DAL	HOLE:
FILE NO. : FIG. 24	SCALE : 1 : 250	FIGURE :

021323