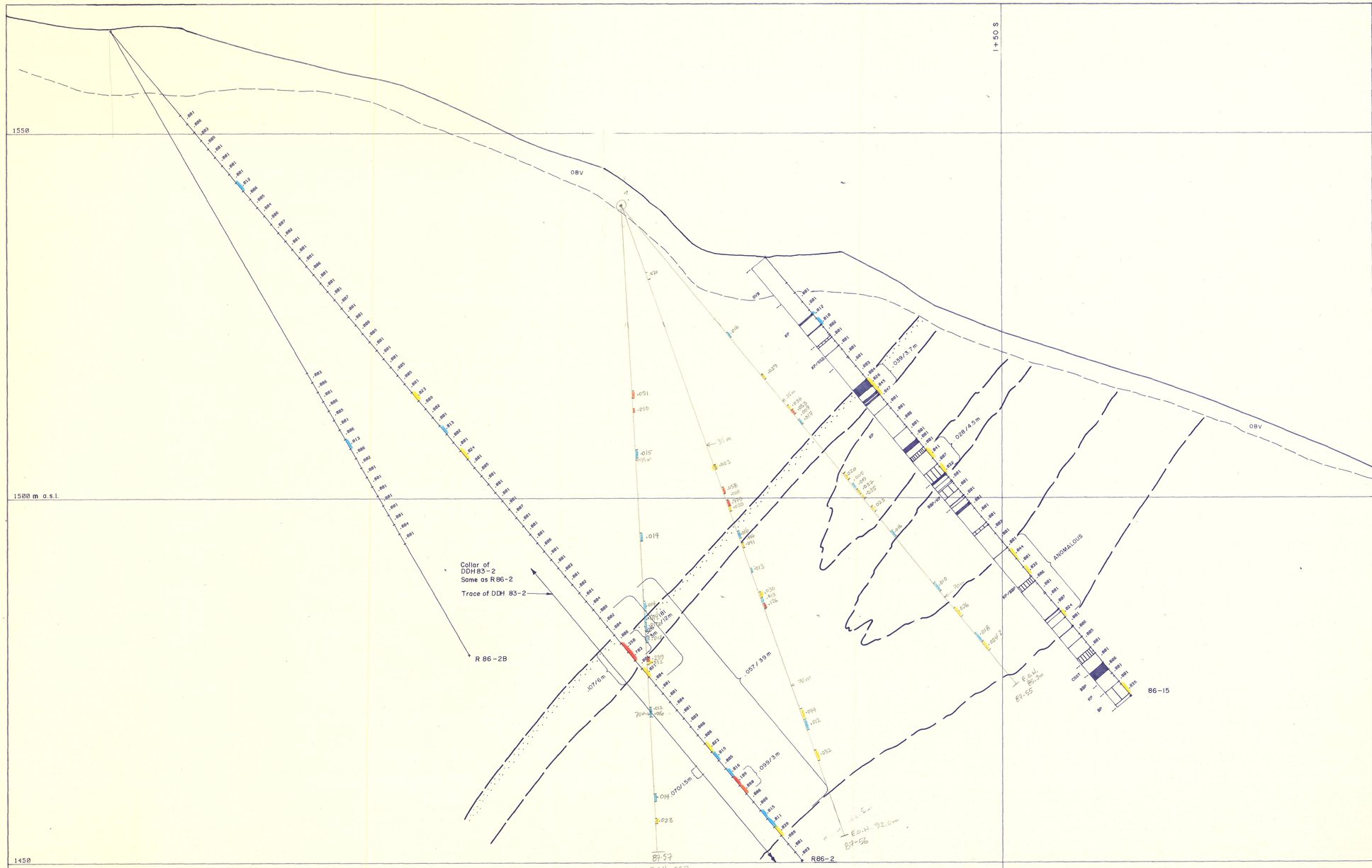

LEGEND

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, CAP	Black Banded Phyllite, Black Calcareous, Calcareous

Idealized Section

STRUCTURE

S0, S1, S2	bedding, 1st cleavage, 2nd cleavage
	te: S080 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

BRITISH COLUMBIA GEOLOGICAL SURVEY

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 55+00E

DATE :	DRAWN BY :	HOLE:
5 Dec 1986	DAL	
FILE NO. :	SCALE :	FIGURE:
FIG. 19	1 : 250	

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