

EL 3800

EL 3600

EL 3400

EL 3200

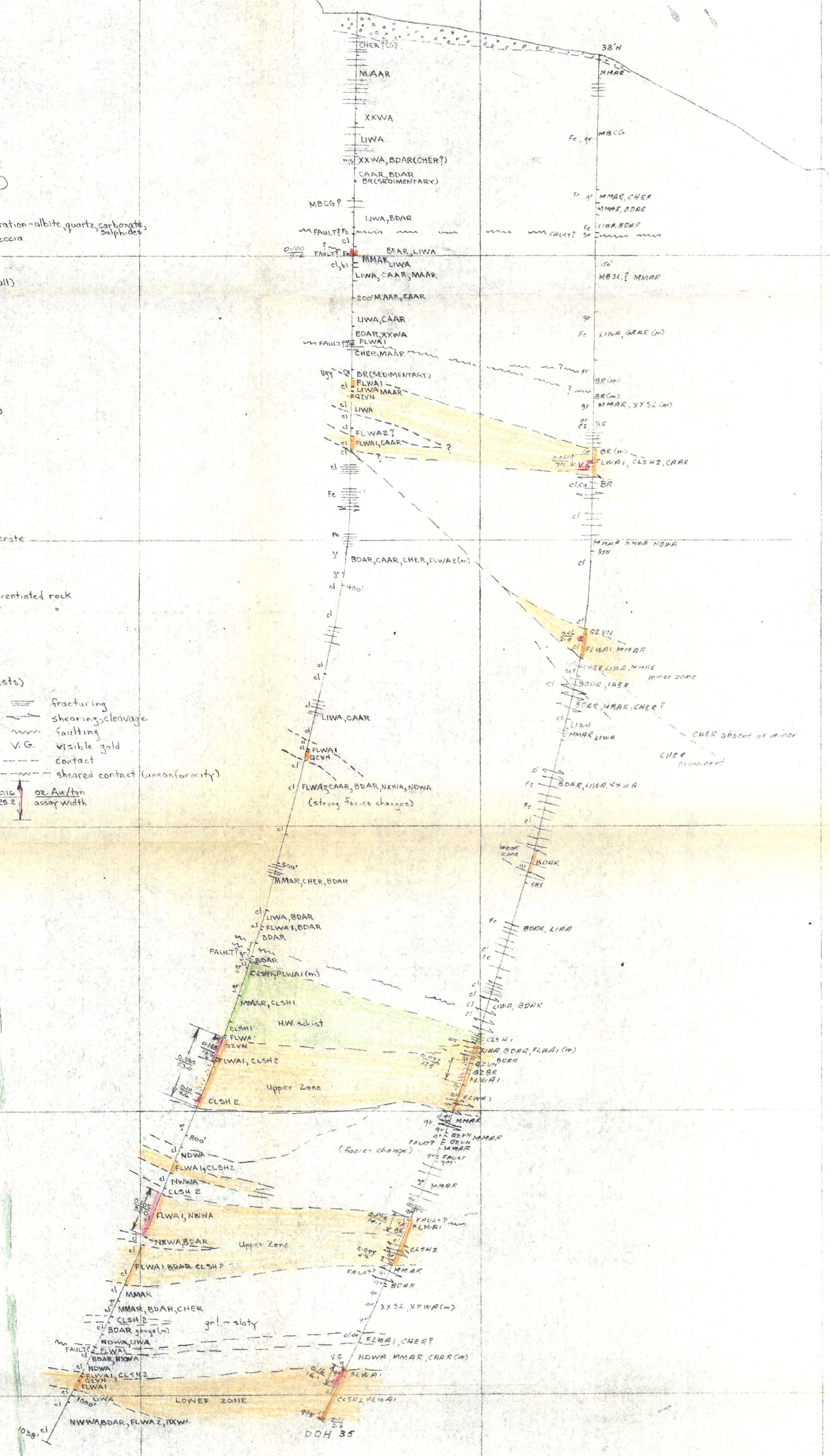
EL 3000

EL 2800

EL 2600

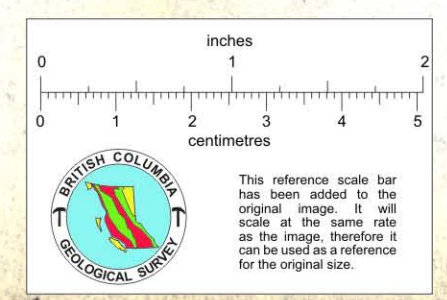
LEGEND

- | | |
|----------------------|---|
| FLWA1 | Feldspathic wacke, Zone alteration - albite, quartz, carbonate, sulphides |
| BR | Breccia |
| QZVN | Quartz vein |
| CLSH2 | Chlorite schist (Zone) |
| CLSH1 | Chlorite schist (hanging-wall) |
| BIWH | Biotite schist |
| LADNER GROUP | |
| MMAR | Massive argillite |
| BDAR | Bedded argillite |
| CAAR | Calcareous or limy argillite |
| GRAR | Carbonaceous argillite |
| XXWA | Undifferentiated argillite |
| FLWA2 | Feldspathic wacke |
| LIWA | Lithic wacke (argillaceous) |
| XXWA | Green wacke |
| NDWA | Green wacke (black clasts) |
| NXWA | Green wacke (white clasts) |
| XXWA | Undifferentiated wacke |
| CHER | Chert |
| XXSL | Slate |
| MESL | Mudball slate |
| MBCG | Mudball conglomerate |
| XXCG | Undifferentiated conglomerate |
| WZAMEEN GROUP | |
| XXDC | Diabase |
| XXAN | Andesite |
| NXXX | Green, fine-grained, undifferentiated rock |
| XXXX | Black |
| BDTF | Bedded tuff |
| LITF | Lithic tuff |
| XXTF | Undifferentiated tuff |
| XXBS | Basalt |
| NDWA | Green wacke (black clasts) |
-
- | | | |
|-----|--------------------|--------------------------------|
| Fe | iron oxide | Fracturing |
| ms | muscovite-sericite | shearing, cleavage |
| bi | biotite | faulting |
| sc | serpentine | V.G. visible gold |
| cl | chlorite | contact |
| ca | calcite | sheared contact (unconformity) |
| gr | graphite | |
| ep | epidote | |
| tr | trace | |
| (m) | minor | |



LADNER CREEK PROJECT
 VERTICAL SECTION
 BEARING N56°30'E
 LOOKING NORTHWEST
 SCALE 1/4050

MAY 1975
 Fig 1116



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