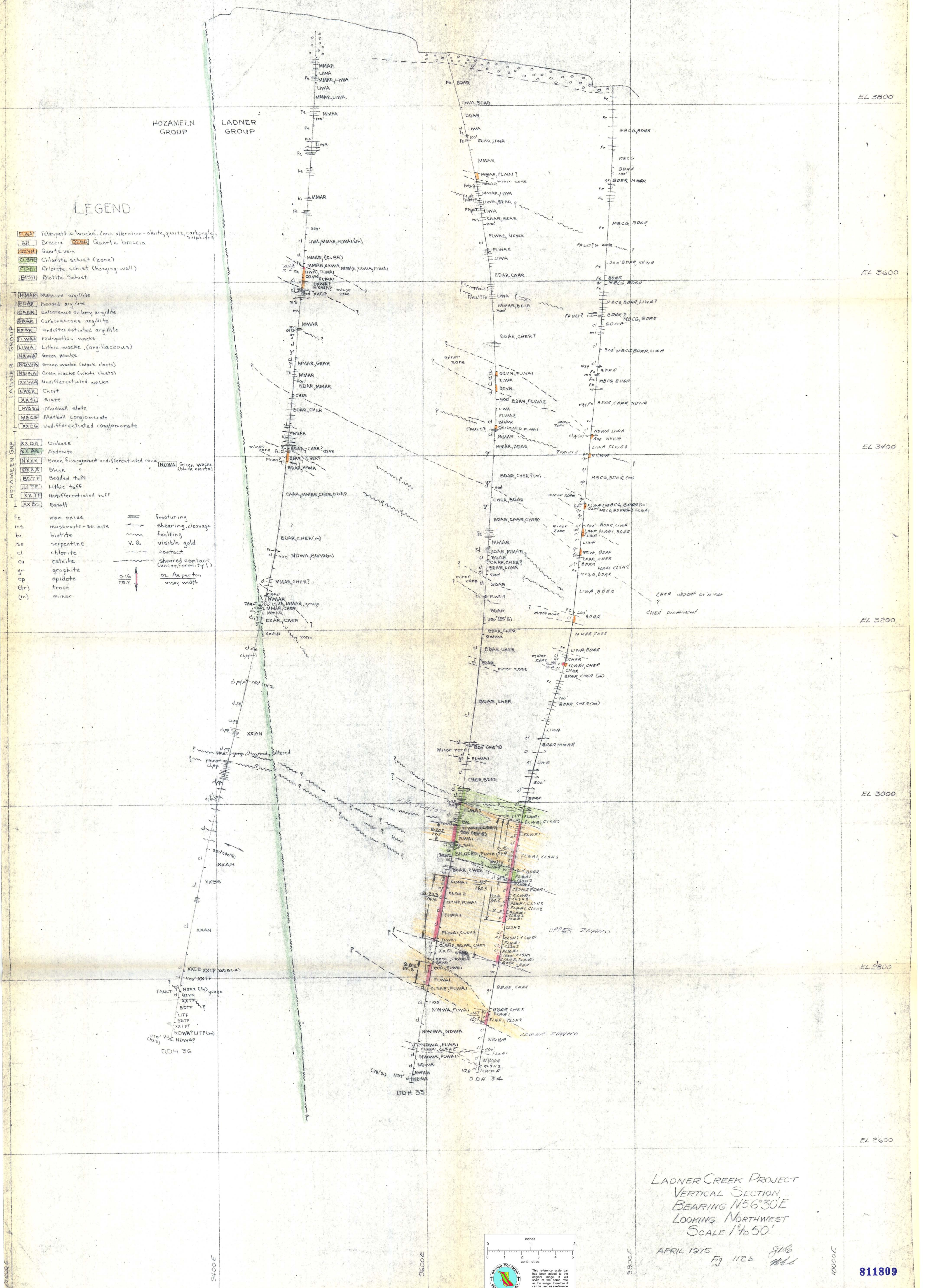


# LEGEND

- |              |   |
|--------------|---|
| <b>FLWA1</b> | Feldspathic wacke. Zone alteration - albite, quartz, carbonate, sulphides |
| <b>BR</b>    | Breccia   |
| <b>QZBR</b>  | Quartz breccia  |
| <b>QZV</b>   | Quartz vein   |
| <b>CLSH1</b> | Chlorite schist (zone)  |
| <b>CLSH2</b> | Chlorite schist (hanging wall)  |
| <b>CLSH3</b> | Biotite schist  |
| <b>MMAR</b>  | Massive argillite   |
| <b>BDAR</b>  | Banded argillite  |
| <b>CAAR</b>  | Calcareous or limy argillite  |
| <b>MMAR</b>  | Carbonaceous argillite  |
| <b>MMAR</b>  | Undifferentiated argillite  |
| <b>FLWA2</b> | Feldspathic wacke   |
| <b>LIWA</b>  | Lithic wacke (argillaceous)   |
| <b>NXWA</b>  | Green wacke   |
| <b>NDWA</b>  | Green wacke (black clasts)  |
| <b>NXWA</b>  | Green wacke (white clasts)  |
| <b>NXWA</b>  | Undifferentiated wacke  |
| <b>CHER</b>  | Chert   |
| <b>XXST</b>  | Slate   |
| <b>MSCL</b>  | Mudwall slate   |
| <b>MSCG</b>  | Mudwall conglomerate  |
| <b>XXCG</b>  | Undifferentiated conglomerate   |
| <b>XXDR</b>  | Diorite   |
| <b>XXAN</b>  | Andesite  |
| <b>NXWA</b>  | Green fine-grained undifferentiated rock                                  |
| <b>NDWA</b>  | Green wacke (black clasts)  |
| <b>BDTF</b>  | Bedded tuff   |
| <b>LITF</b>  | Lithic tuff   |
| <b>XXTF</b>  | Undifferentiated tuff   |
| <b>XXBS</b>  | Basalt  |
- 
- |     |                    |            |                                 |
|-----|--------------------|------------|---------------------------------|
| Fe  | iron oxide         | Fracturing | shearing, cleavage              |
| ms  | muscovite-sericite | ~~~~~      | faulting                        |
| bl  | biotite            | ~~~~~      | faulting                        |
| se  | serpentine         | V.G.       | visible gold                    |
| cl  | chlorite           | -----      | contact                         |
| ca  | calcite            | -----      | sheared contact (unconformity?) |
| gr  | graphite           | -----      | 02. Au per ton assay width      |
| sp  | epidote            |            |                                 |
| (+) | trace              |            |                                 |
| (m) | minor              |            |                                 |



LADNER CREEK PROJECT  
 VERTICAL SECTION  
 BEARING N56°30'E  
 LOOKING NORTHWEST  
 SCALE 1/4" = 50'

APRIL 1975  
 Fig 1126 JAL  
 M.L.

