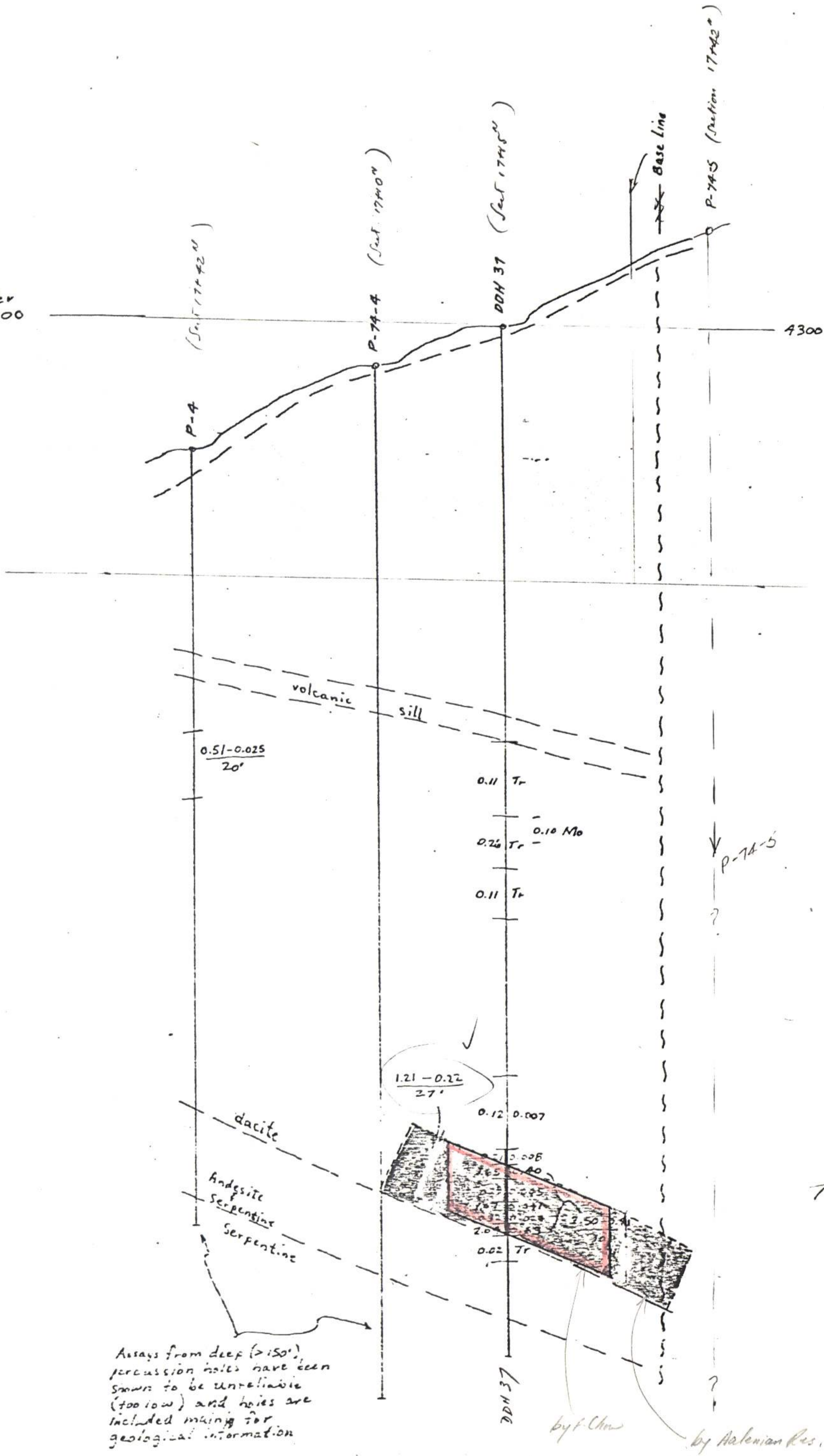


Elev  
4300

4300

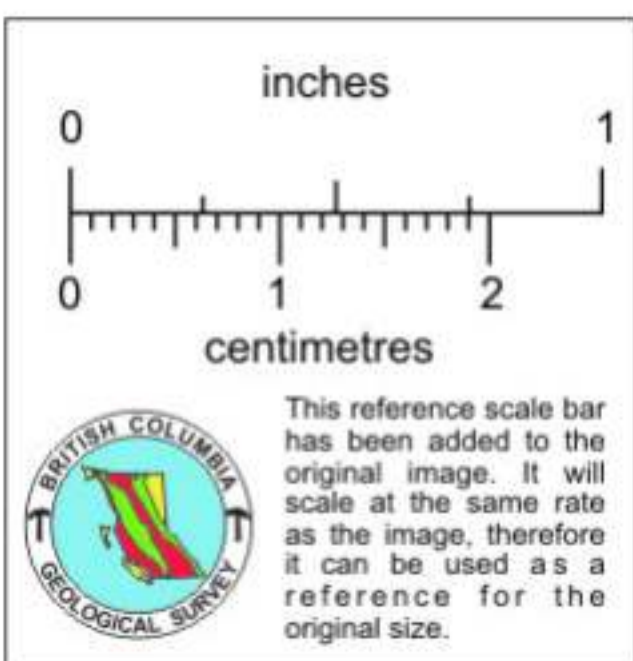


$$T = \frac{67 \times 25}{11} = 150 \text{ } \frac{\text{tr}}{\text{tr}} \text{ } \frac{\text{tr}}{\text{tr}}$$

Assays from deep (>150'), percussion holes have been shown to be unreliable (too low) and holes are included mainly for geological information.

by Chow

by Helenian Res.



SECTION 17  
SECTION 17440N  
LOOKING NORTHWEST  
1" = 50'

Lexington

823230