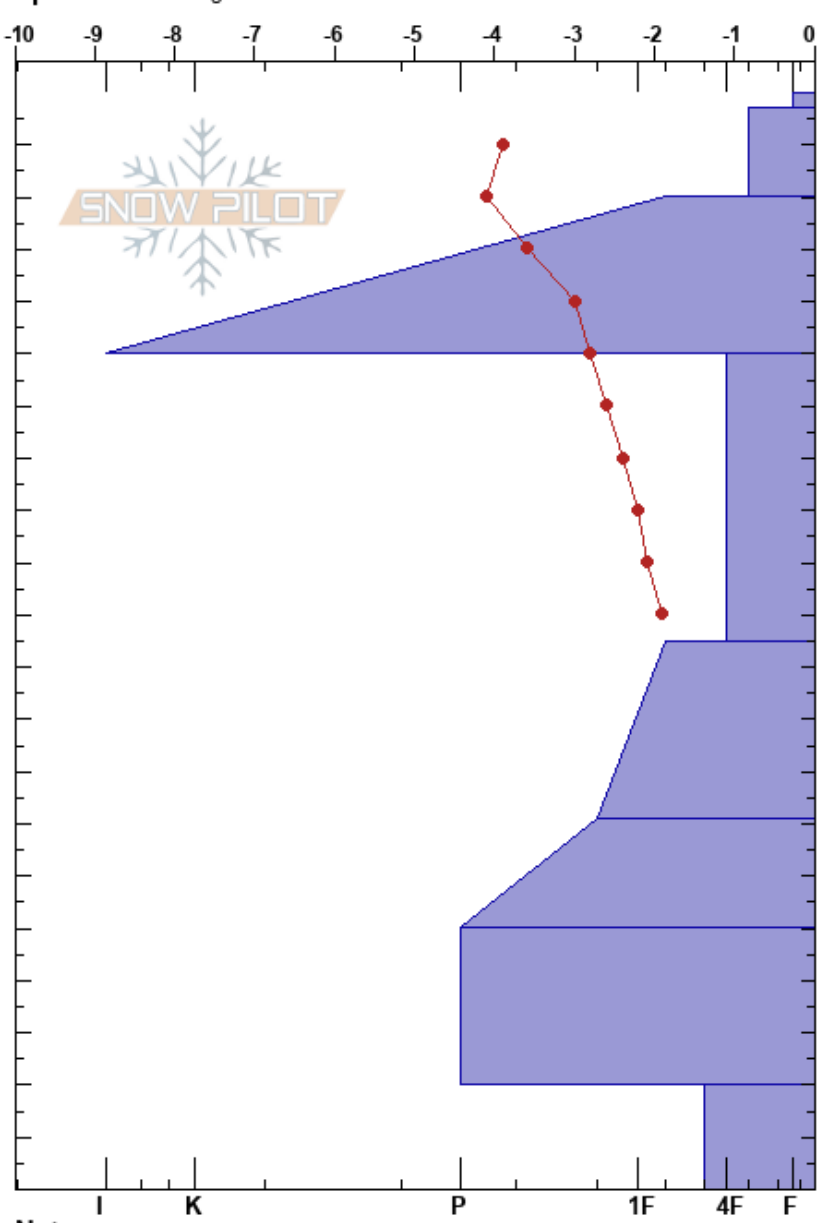


Upper Lahey's  
 Selkirks  
 BC  
 Elevation: 2300 m  
 Aspect: S  
 Specifics: Pit dug in a Ski Area

Andy Ness  
 13/04/2023 - 10:55  
 Co-ord:  
 Slope Angle: 45°  
 Wind Loading:

Stability: HS:210  
 Air Temperature: -5.3°C PF: 40 190-210cm: Problematic layer  
 Sky Cover: BKN  
 Precipitation: S-1  
 Wind: W Light Breeze



| Depth (cm) | Crystal |           | Moisture | $\rho$ kg/m <sup>3</sup> | Stability tests & Layer comments     |
|------------|---------|-----------|----------|--------------------------|--------------------------------------|
|            | Form    | Size      |          |                          |                                      |
| 0          | +       | 3         |          |                          |                                      |
| 0-10       | +r(/)   | 1(1)      | D        |                          |                                      |
| 10-20      | •       | 0.1       | D        |                          |                                      |
| 20-30      |         |           |          |                          | ← CT17, BRK @20cm                    |
| 30-40      | ⊙       |           | D        |                          | ← CT19, RP @30cm<br>← CT21, RP @30cm |
| 40-50      |         |           |          |                          | ← CT25, BRK @40cm                    |
| 50-80      | ☼       | 0.5       | D        |                          |                                      |
| 80-120     | □ (•)   | 0.5 (0.5) | D        |                          |                                      |
| 120-150    | ☼       | 1         | D        |                          |                                      |
| 150-160    |         |           |          |                          | ← DTN @160cm                         |
| 160-190    | □       | 1         | D        |                          |                                      |
| 190-210    | ^ (□)   | 3(1)      |          |                          | ← ECTX                               |

Notes: I K P 1F 4F F