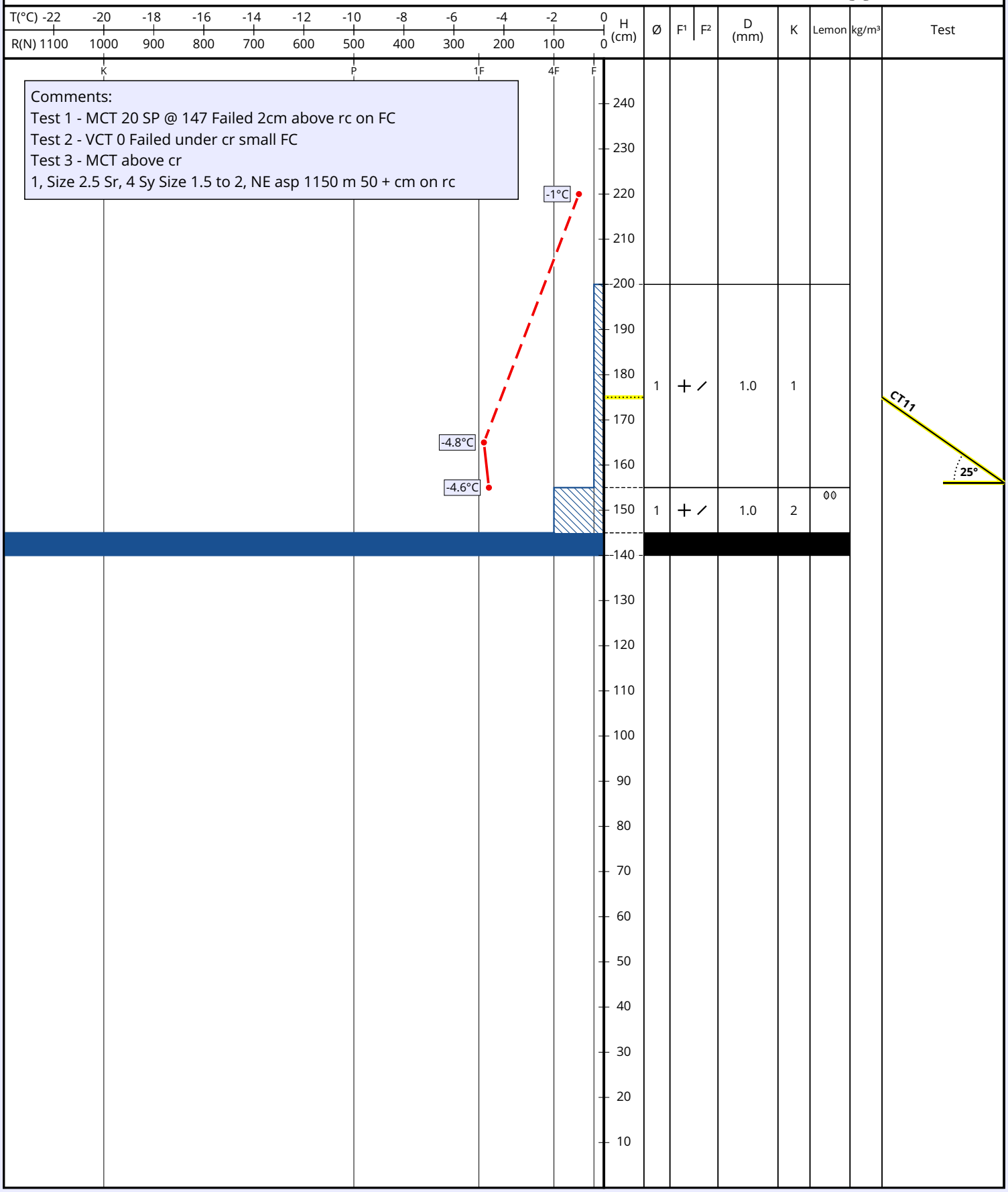
Snowprofile: Swiss Connection Left

Name: Daryl	**e-mail:** dkincaid@whistlerbc.net	**Observation date:** 06. Feb. 2023 13:00
Place: Swiss Connection Left	**Elevation:** 1350 m	**Air temperature:** -1°C
Subregion: Canada	**Incline:** 25°	**Precipitation:** Snow
Region: Canada	**Aspect:** NE	**Intensity:** Light
Country: Canada	**Wind speed:** Light (< 20 km/h)	**Sky condition:** Overcast (8/8)
Lat/Long : 55.9926° / -128°	**Wind direction:** SE	**Profile-class:**

+ Precip. particles ● Rounded grains ∧ Depth hoar ○ Melt forms Faceted, rounded ◎ Machine made
/ Decomp. / fragm. □ Faceted crystals ∨ Surface hoar ▬ Ice formations Graupel Melt-freeze crust



Comments:
Test 1 - MCT 20 SP @ 147 Failed 2cm above rc on FC
Test 2 - VCT 0 Failed under cr small FC
Test 3 - MCT above cr
1, Size 2.5 Sr, 4 Sy Size 1.5 to 2, NE asp 1150 m 50 + cm on rc

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