20-15cm: Problematic layer Elevation: 139 m Slope Angle: 2° Precipitation: NO 11-9cm: melt-freeze 9-0cm: ice @ ground Aspect: 356° Wind Loading: Wind: Calm Specifics: Crystal Size Moisture kg/m³ Stability tests & Layer comments Form 32 /r 0.1-5 М 30 180 w 0.1-5 30-25cm: sticks together. 1-5 а M 20 362 = 1-10 ν 20-15cm: icelayer/crust 8 1-5 W-V 10 1-5 - = S 11-9cm: melt-freeze 8 1-5 S 9-0cm: ice @ ground 1F 4F Notes: Ground was smooth with grass. Height of ground vegetation is 5-10cm, tree canopy is 20-70%.

Stability:

Air Temperature: 0°C

Sky Cover: OVC

HS:32

Layer Notes:

30-25cm: sticks together. 20-15cm: icelayer/crust

Camera 938

Trøndelag

Norway

Catherine Breen

04/03/2020 - 16:30

Co-ord: 32V 539149E 7016271N