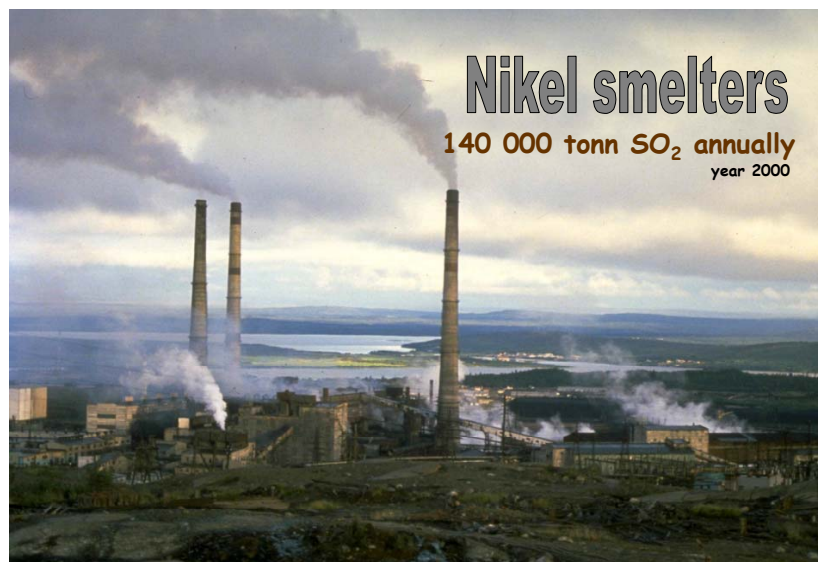
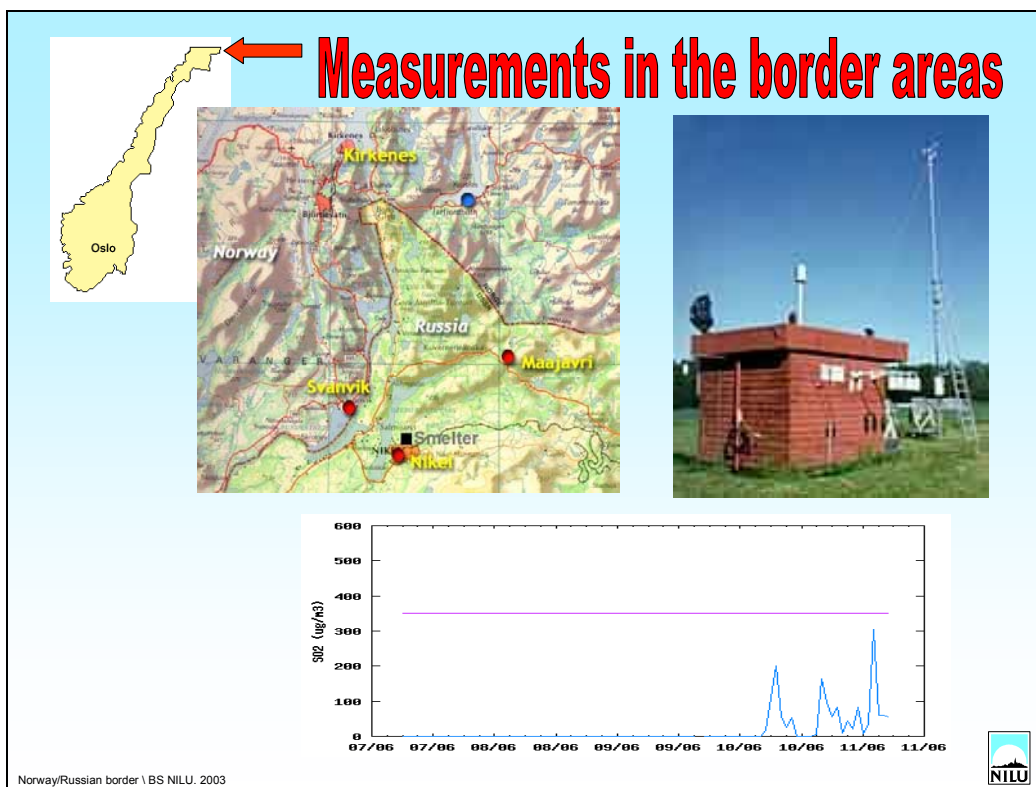
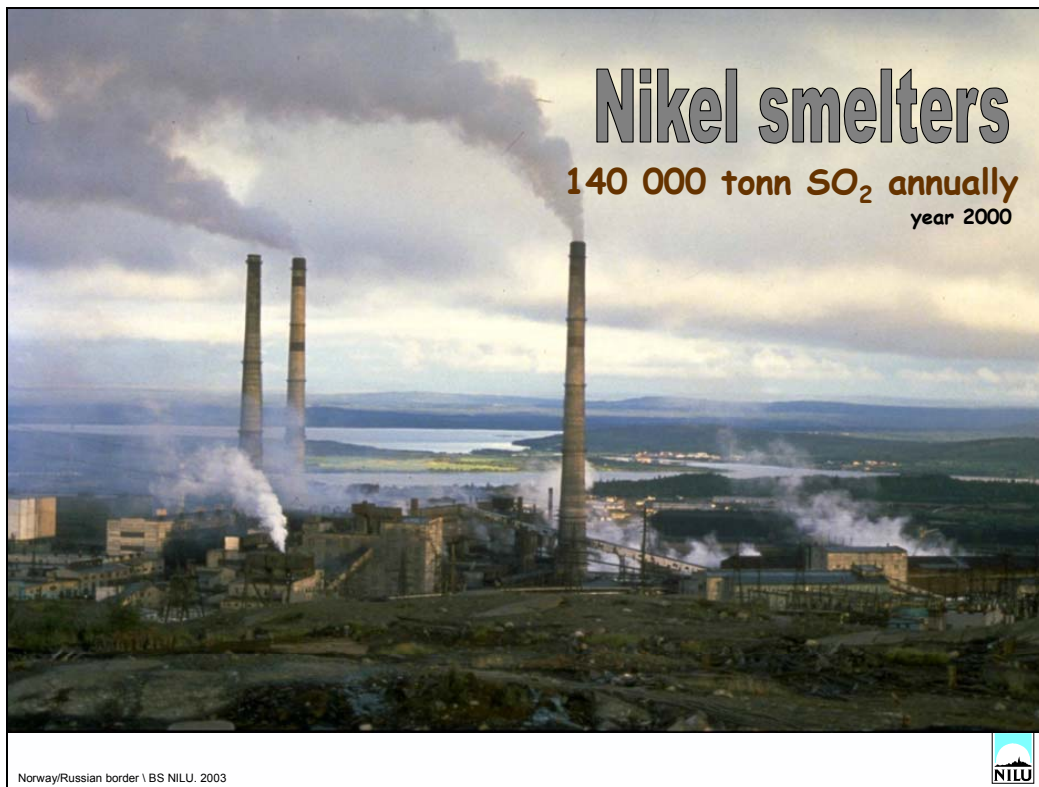


NILU: F 5/2003
REFERENCE: O-8976
DATE: FEBRUARY 2003

**Air pollution in the border
areas Norway-Russia
Suggested future work
Presented at the AMAP/Pasvik
programme seminar,
Svanvik 17-19 February 2003.**

Bjarne Sivertsen

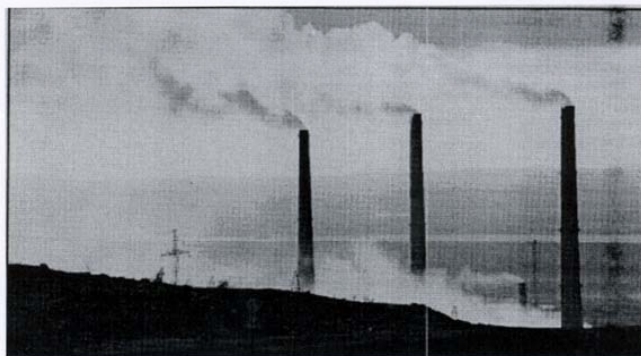




Sør-Varanger avis 26. november 2002

Mest SO₂ i hele landet

Sør-Varanger ligger på landstoppen når det gjelder målinger av svoveldioksid, SO₂. Det viser undersøkelser gjort av Norsk institutt for luftforskning (NILU) på oppdrag fra Statens forurensningstilsyn (SFT).



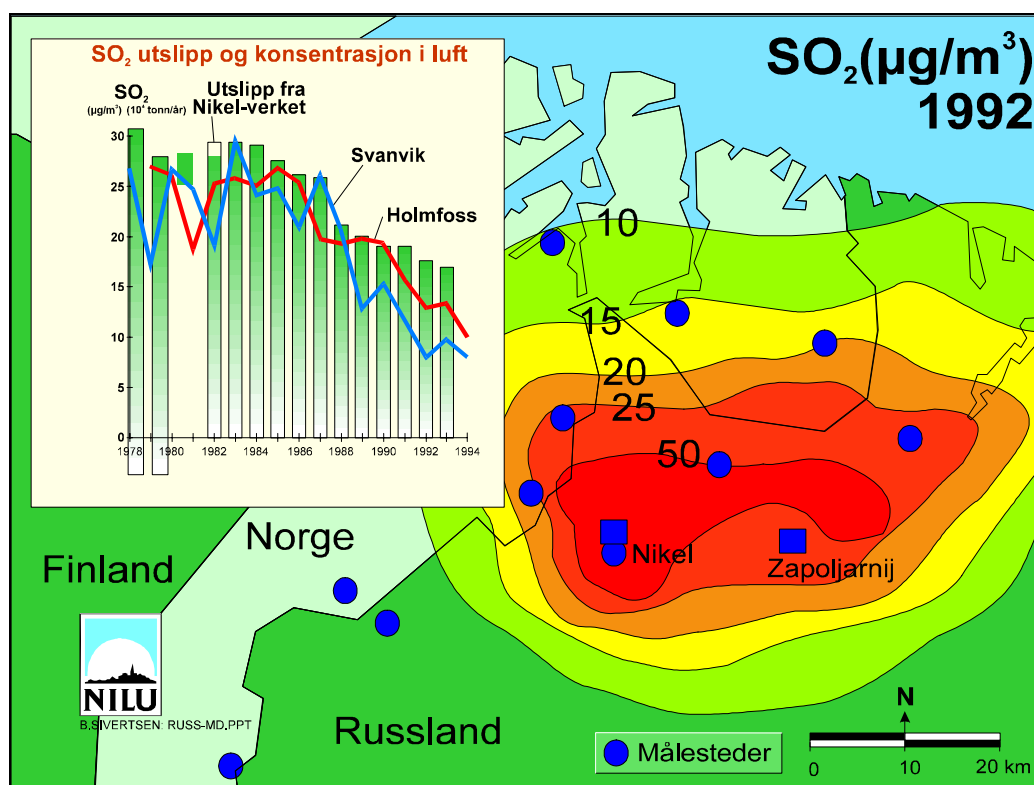
UTSLIPP: Utslippene fra Nikel-verket fører ofte til grenseverdimalinger i Sør-Varanger.

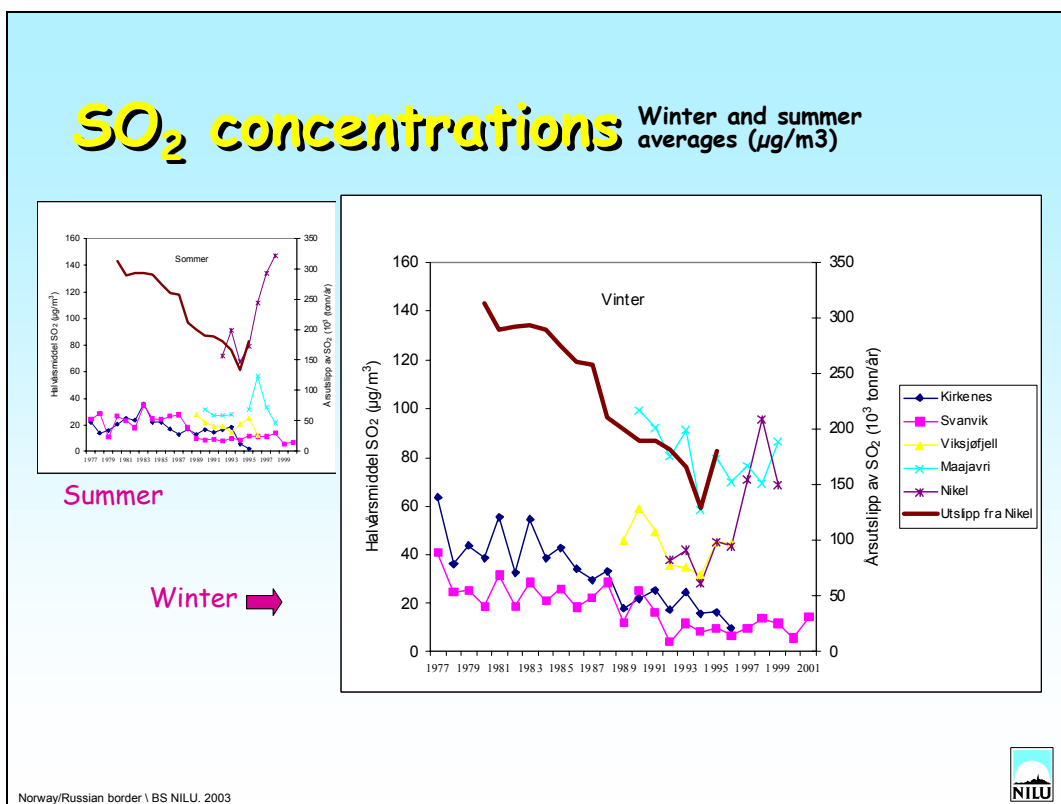
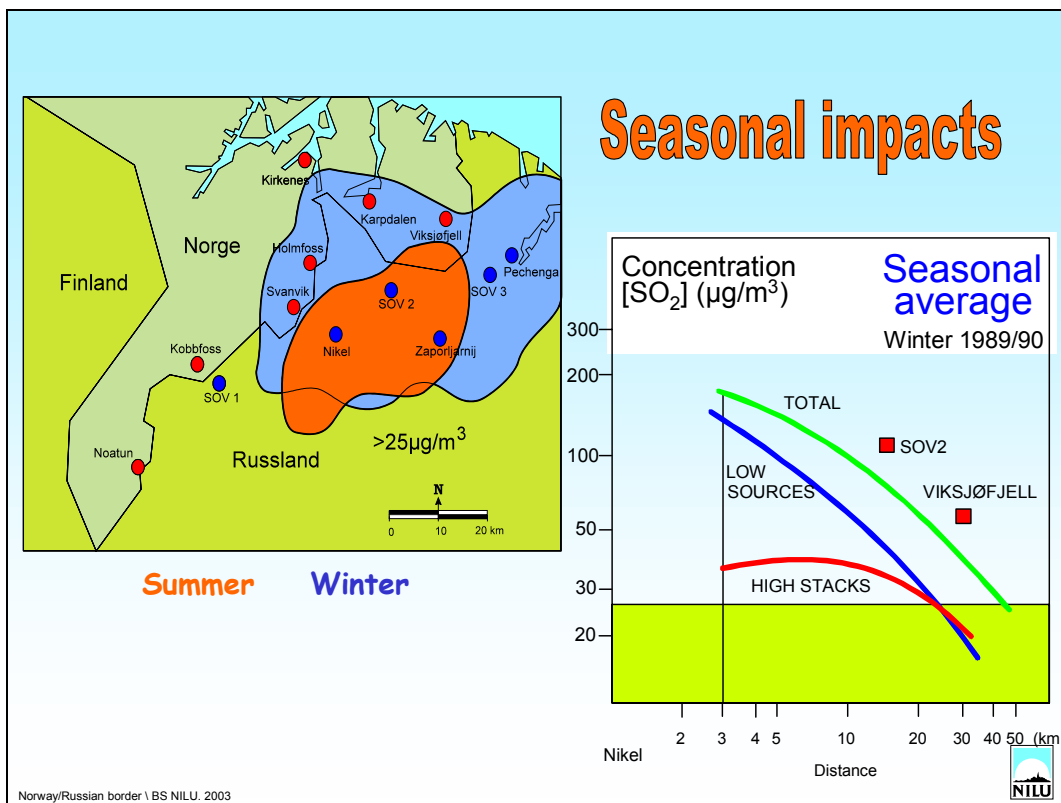
Basert på NILUs overvåkingsprogram.

SFT:
Nedskjæring med 15 % !

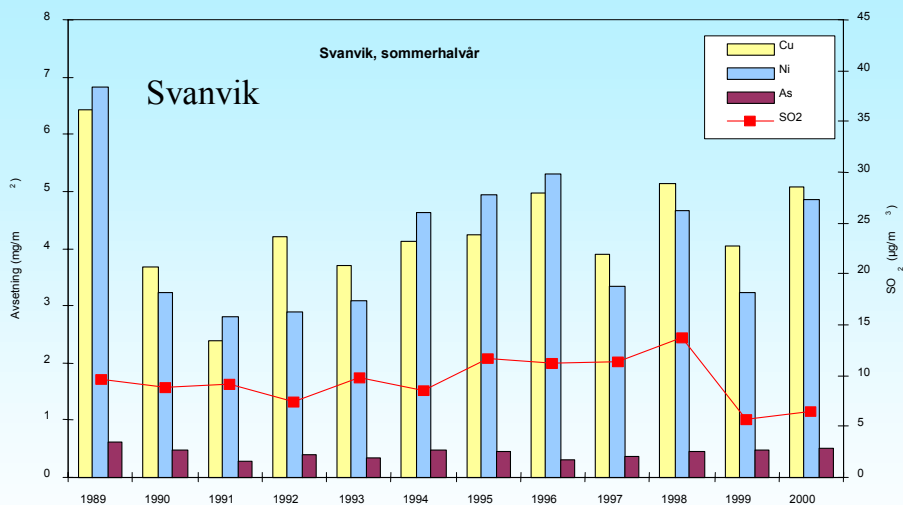
Hva blir igjen?

Norway/Russian border \ BS NILU. 2003





Deposition in precipitation; Cu, Ni og As (mg/m²)

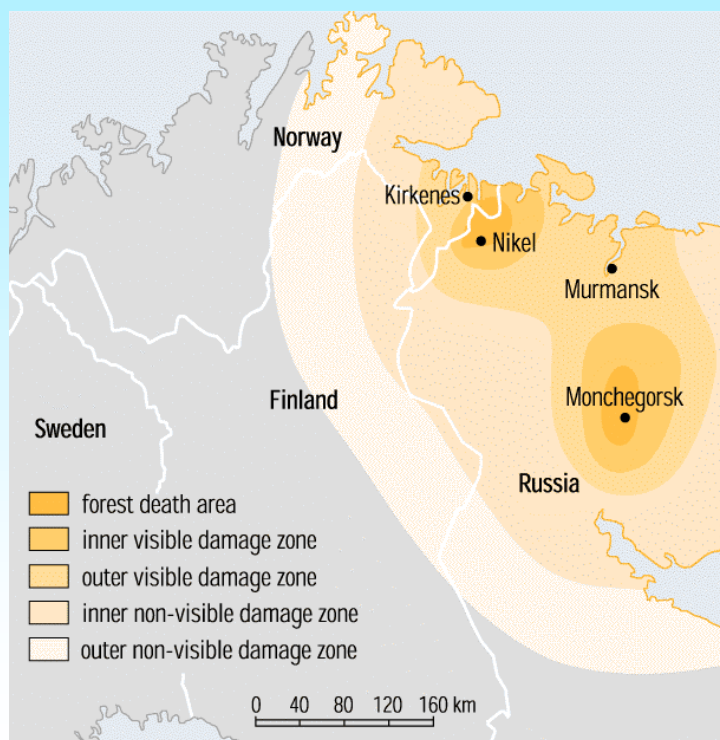


Summer seasons 1989 til 2000

Norway/Russian border \ BS NILU. 2003

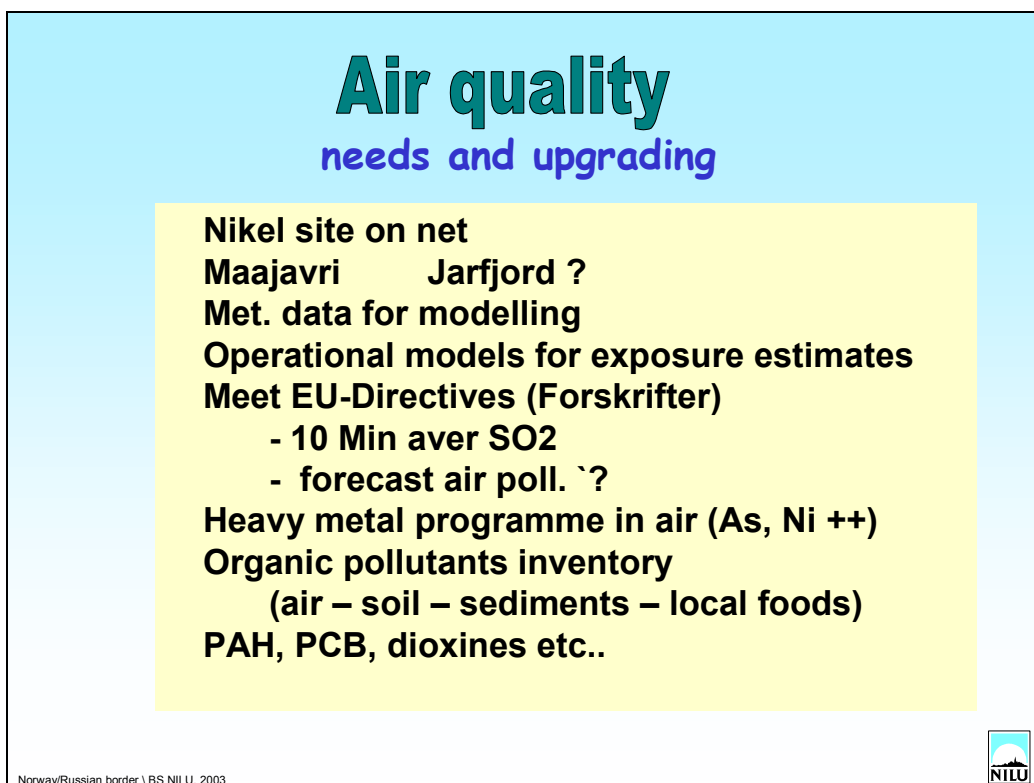
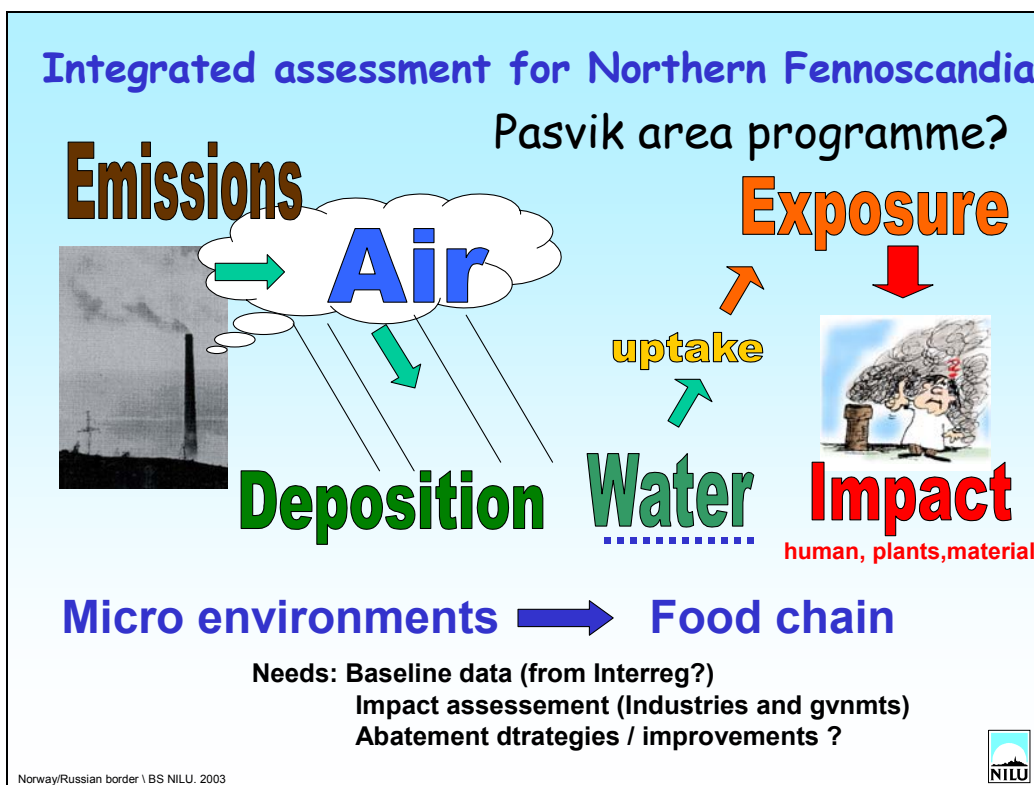


Forest impact



Norway/Russian border \ BS NILU. 2003





That's it !



Norway/Russian border \ BS NILU. 2003



