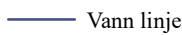
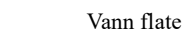



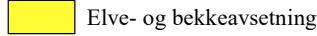
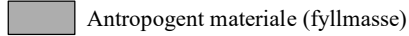

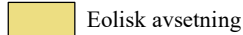
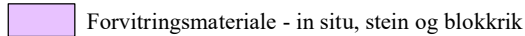
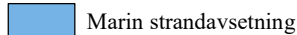
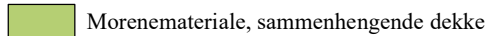

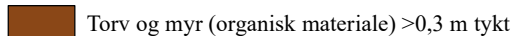
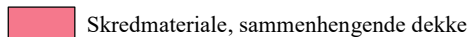

Kvartærgeologisk kart over Nykvåg - Hovden, Nordland

478900 000000 479600 000000 480300 000000 481000 000000 481700 000000 482400 000000

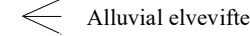
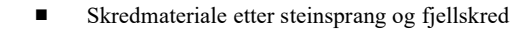
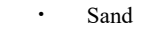

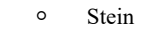
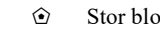
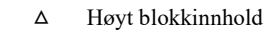
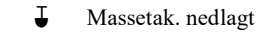
Tegnforklaring

-  Vann linje
-  Vann flate
-  Høydekote 5m



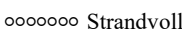
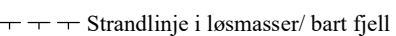

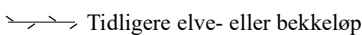
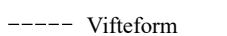
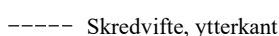
Løsmasseavsetning

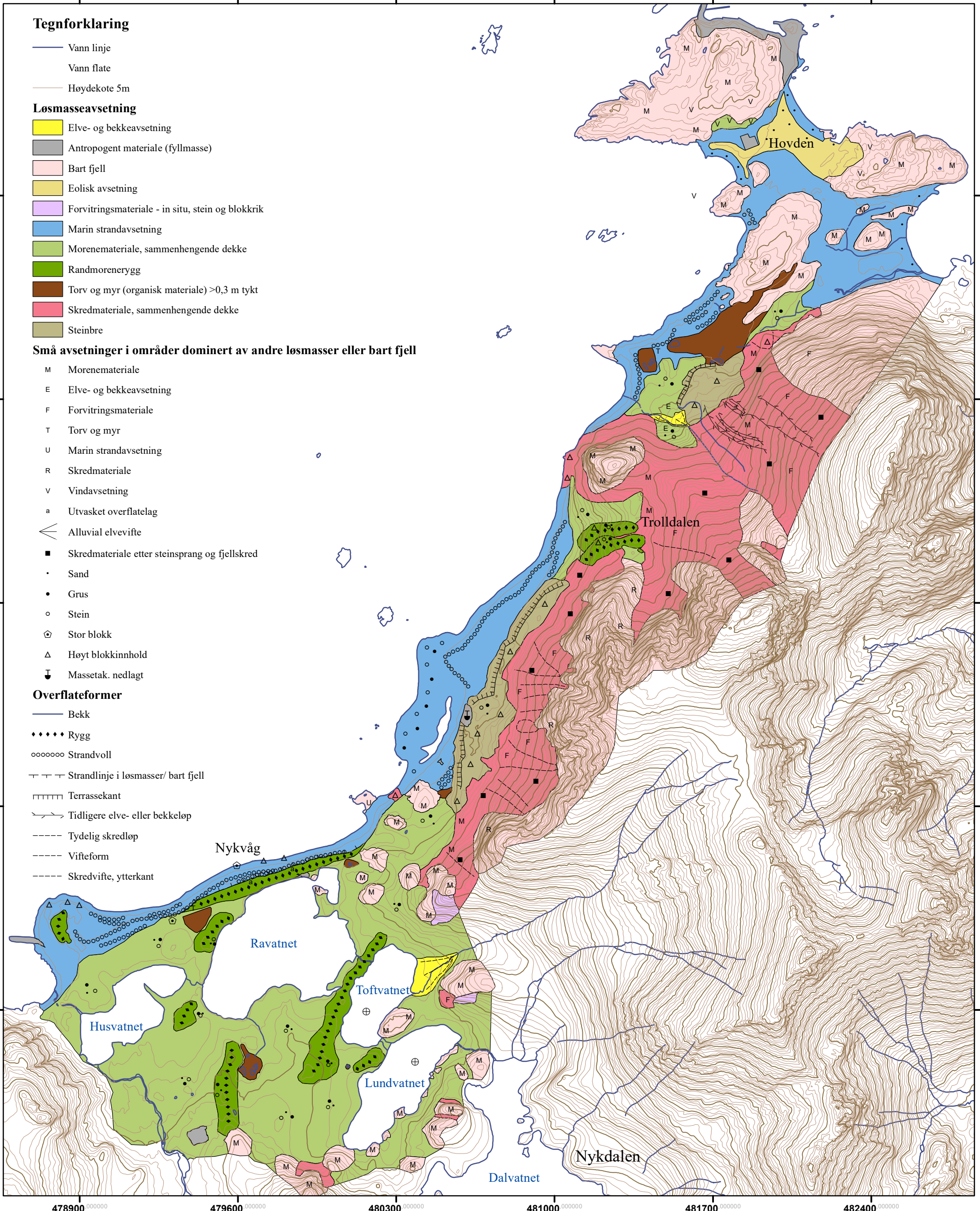
-  Elve- og bekkeavsetning
-  Antropogent materiale (fyllmasse)
-  Bart fjell
-  Eolisk avsetning
-  Forvittringsmateriale - in situ, stein og blokkrik
-  Marin strandavsetning
-  Morenemateriale, sammenhengende dekke
-  Randmorenerygge
-  Torv og myr (organisk materiale) >0,3 m tykt
-  Skredmateriale, sammenhengende dekke
-  Steinbre

Små avsetninger i områder dominert av andre løsmasser eller bart fjell

- M Morenemateriale
- E Elve- og bekkeavsetning
- F Forvittringsmateriale
- T Torv og myr
- U Marin strandavsetning
- R Skredmateriale
- V Vindavsetning
- a Utvasket overflatelag
-  Alluvial elvevifte
-  Skredmateriale etter steinsprang og fjellskred
-  Sand
-  Grus
-  Stein
-  Stor blokk
-  Høyt blokkinnhold
-  Massetak, nedlagt

Overflateformer


-  Bekk
-  Rygg
-  Strandvoll
-  Strandlinje i løsmasser/ bart fjell
-  Terrassekant
-  Tidligere elve- eller bekkeløp
-  Tydelig skredløp
-  Vifteform
-  Skredvifte, ytterkant



0 0,25 0,5 1 Kilometer



Målestokk: 1:15 000

		
Ekvidistanse 5 m	Datum: ETRS89	UTM- sone: 33W
Topografisk grunnlag: Kartverkets FKB kartdata		
Ranveig Vetti (2020) Institutt for Geografi, UiB		