

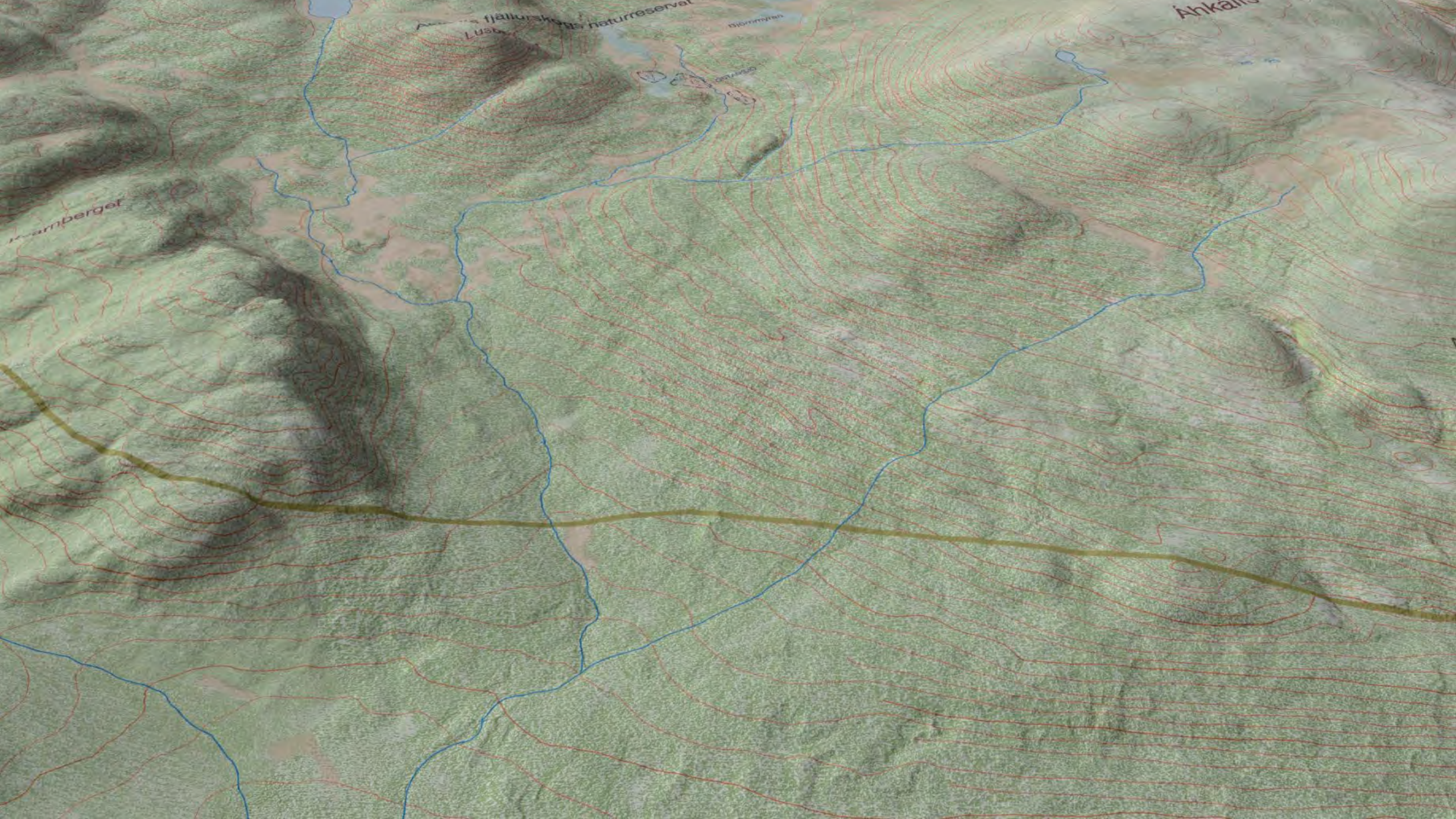


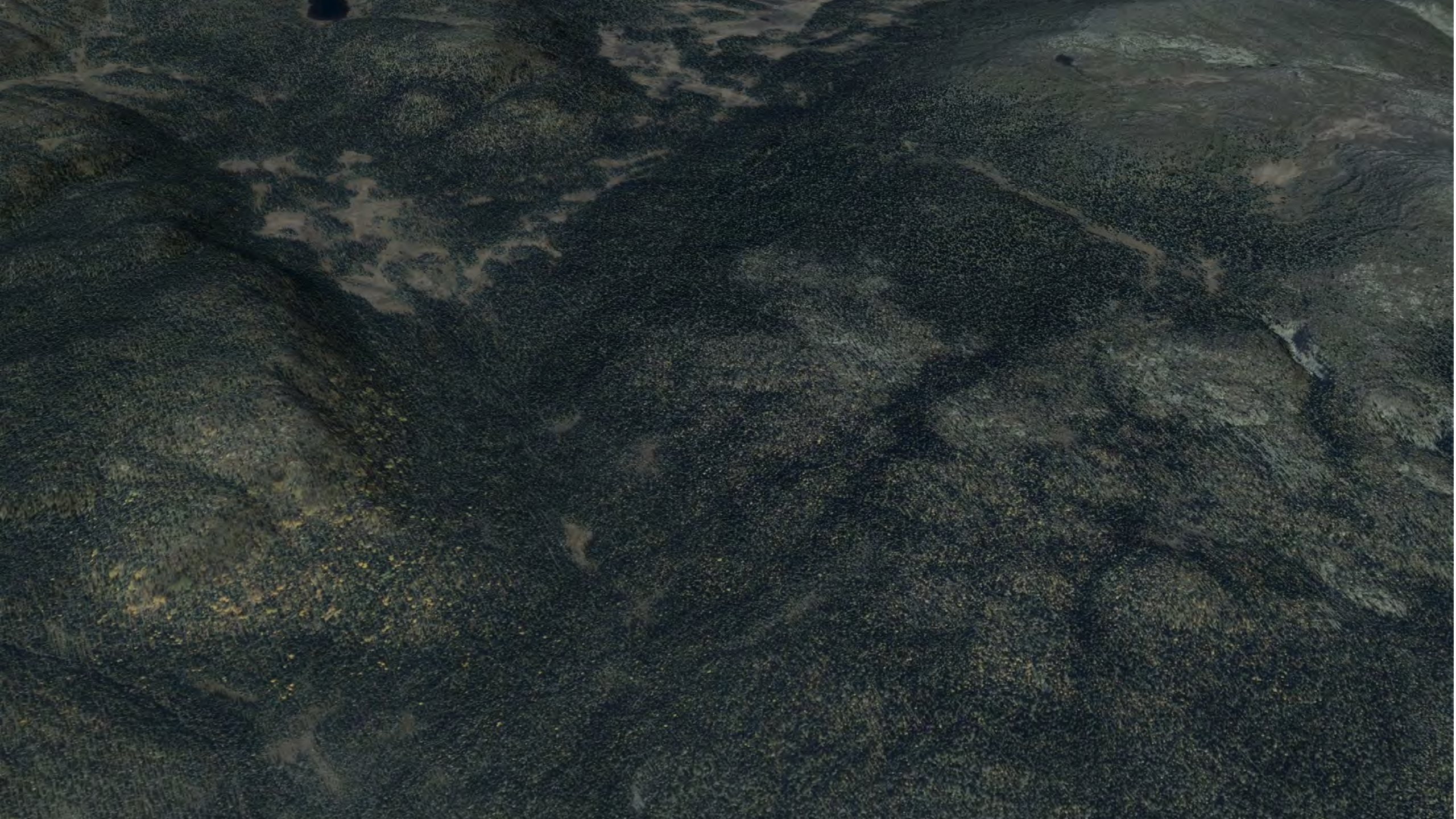
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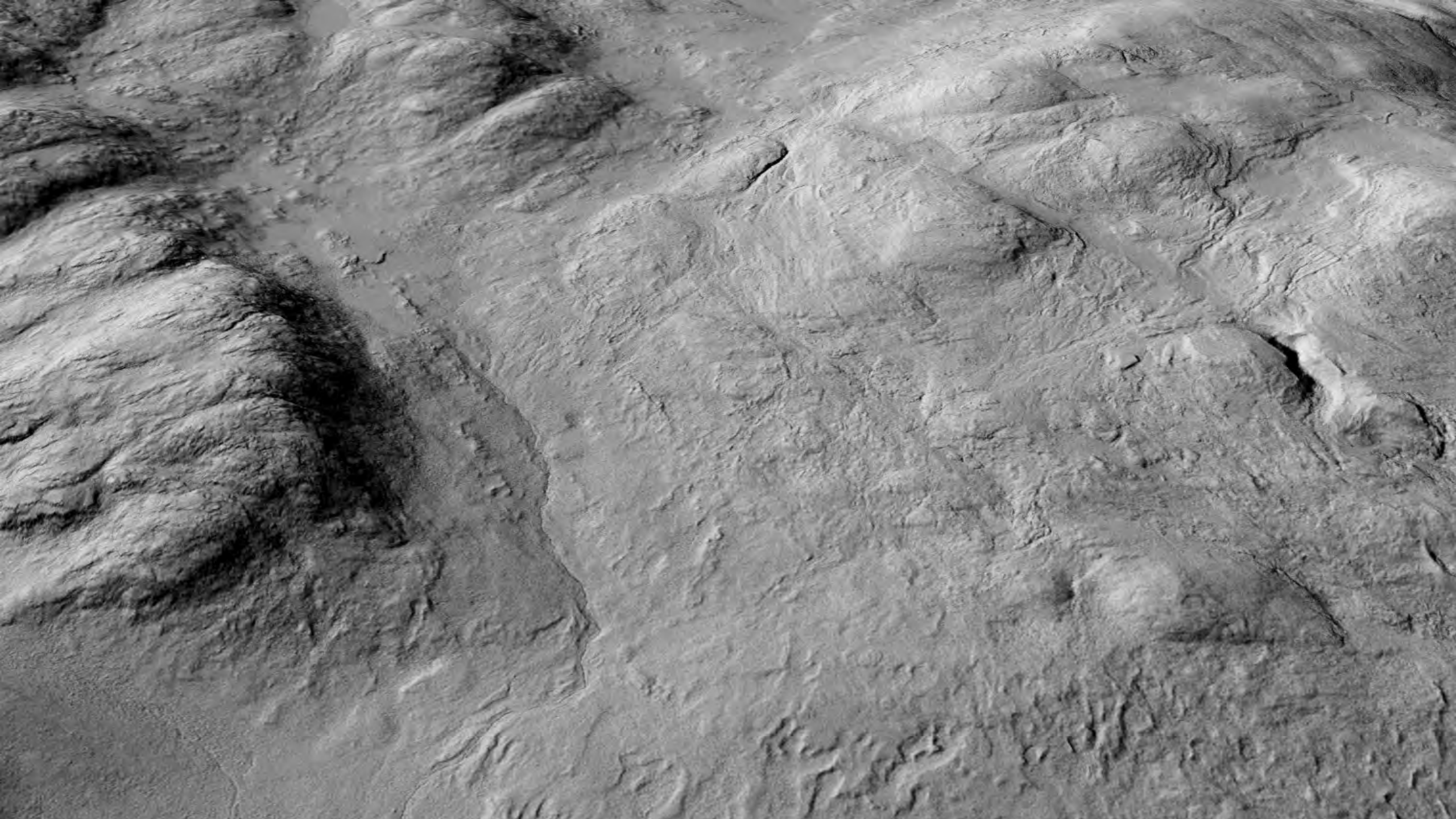
A soil moisture map showing various colored regions representing different moisture levels. The colors include dark brown, green, yellow, orange, red, and blue. The map has a pixelated appearance. The text is overlaid on the map.

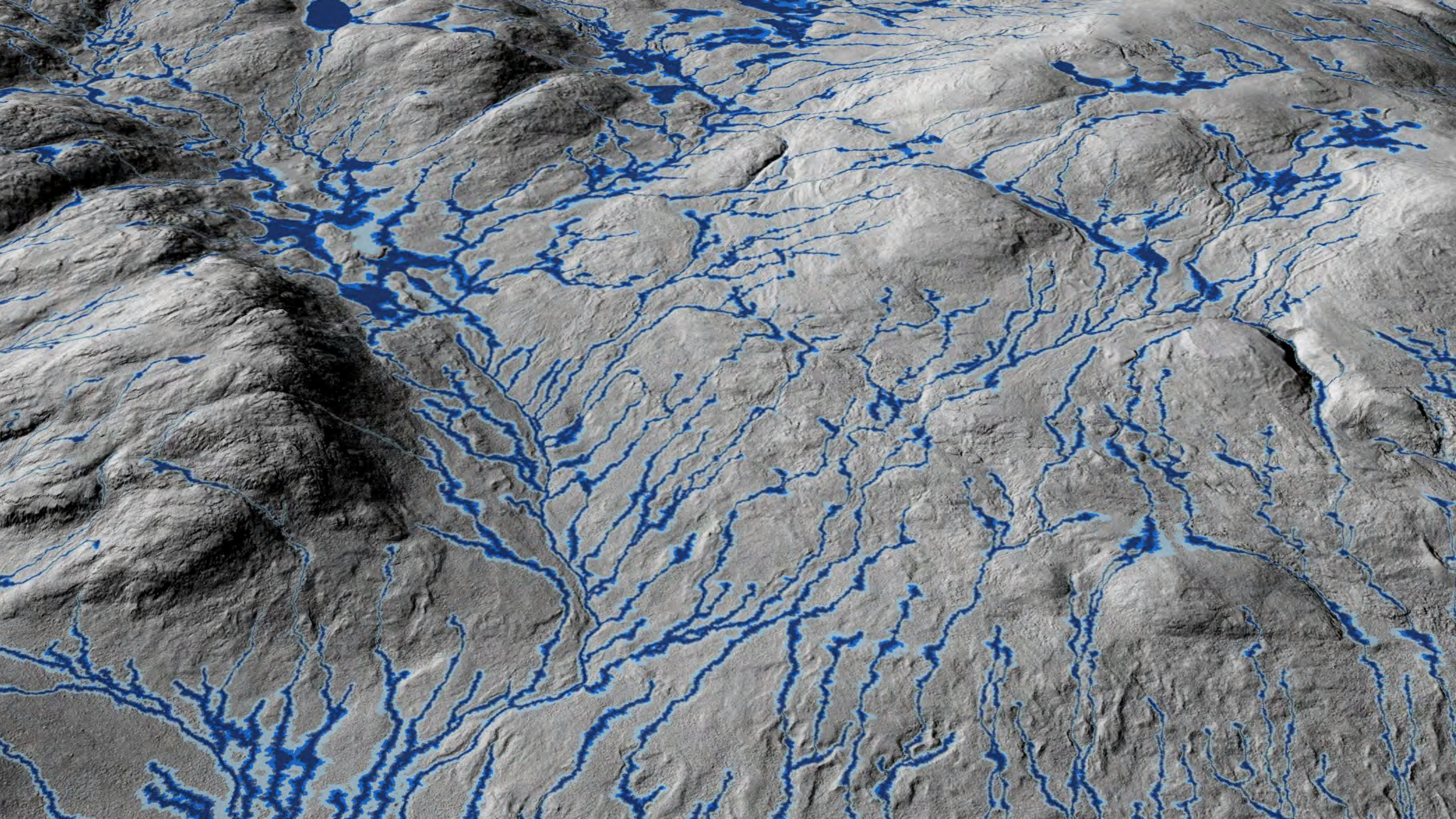
SLU Markfuktighetskarta

Anneli Ågren & William Lidberg
Skogens Ekologi och Skötsel, SLU, Umeå



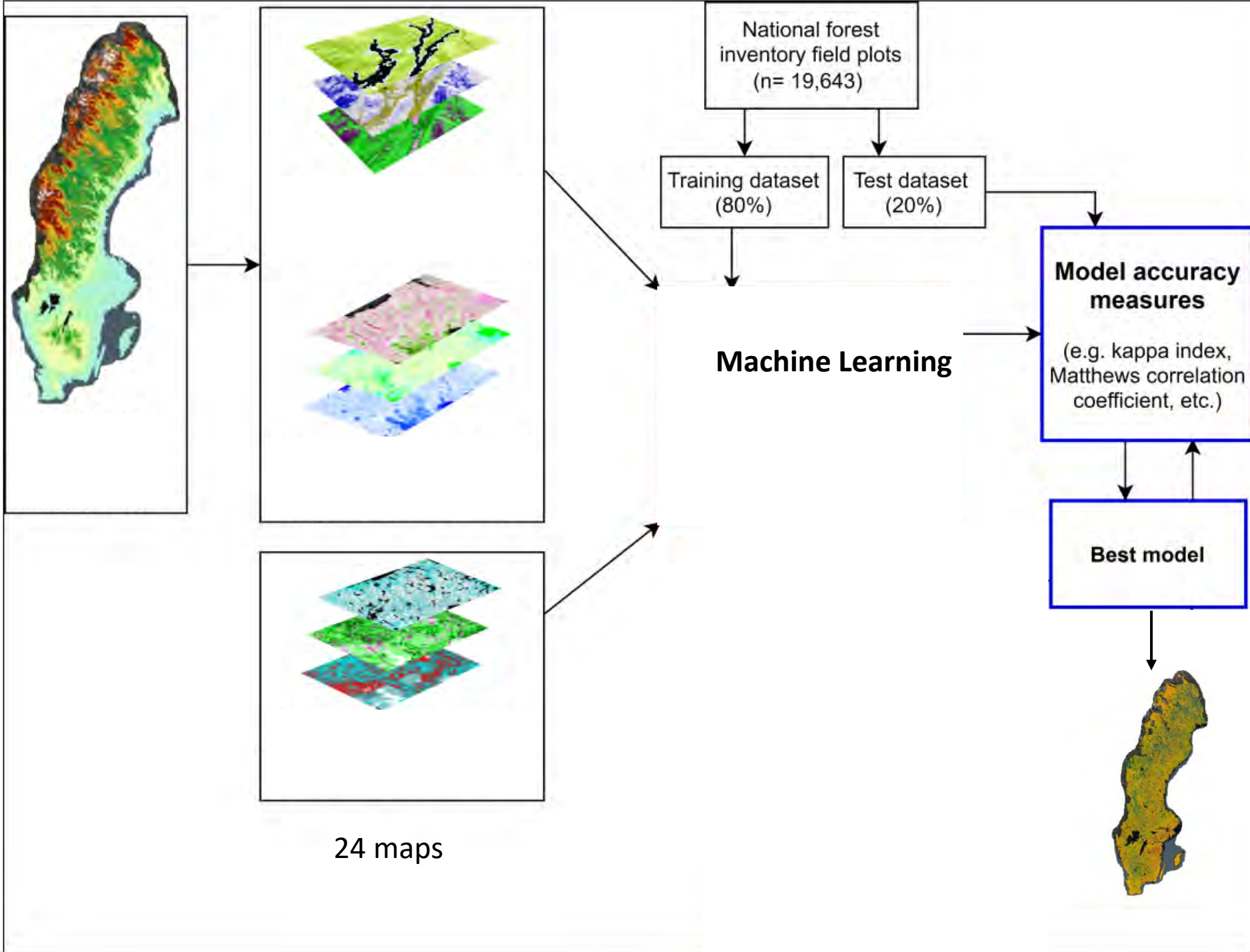


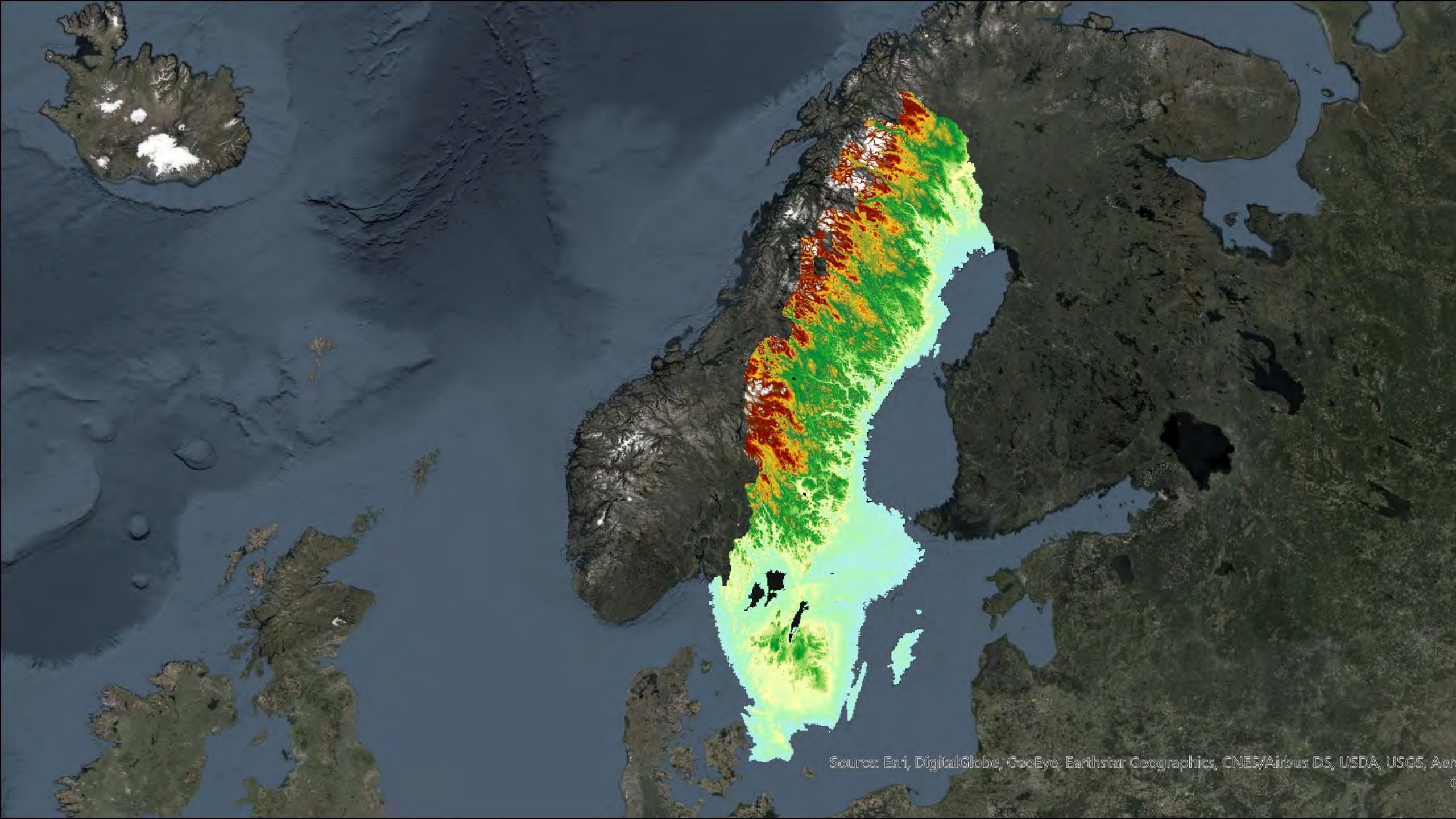






Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, Aero





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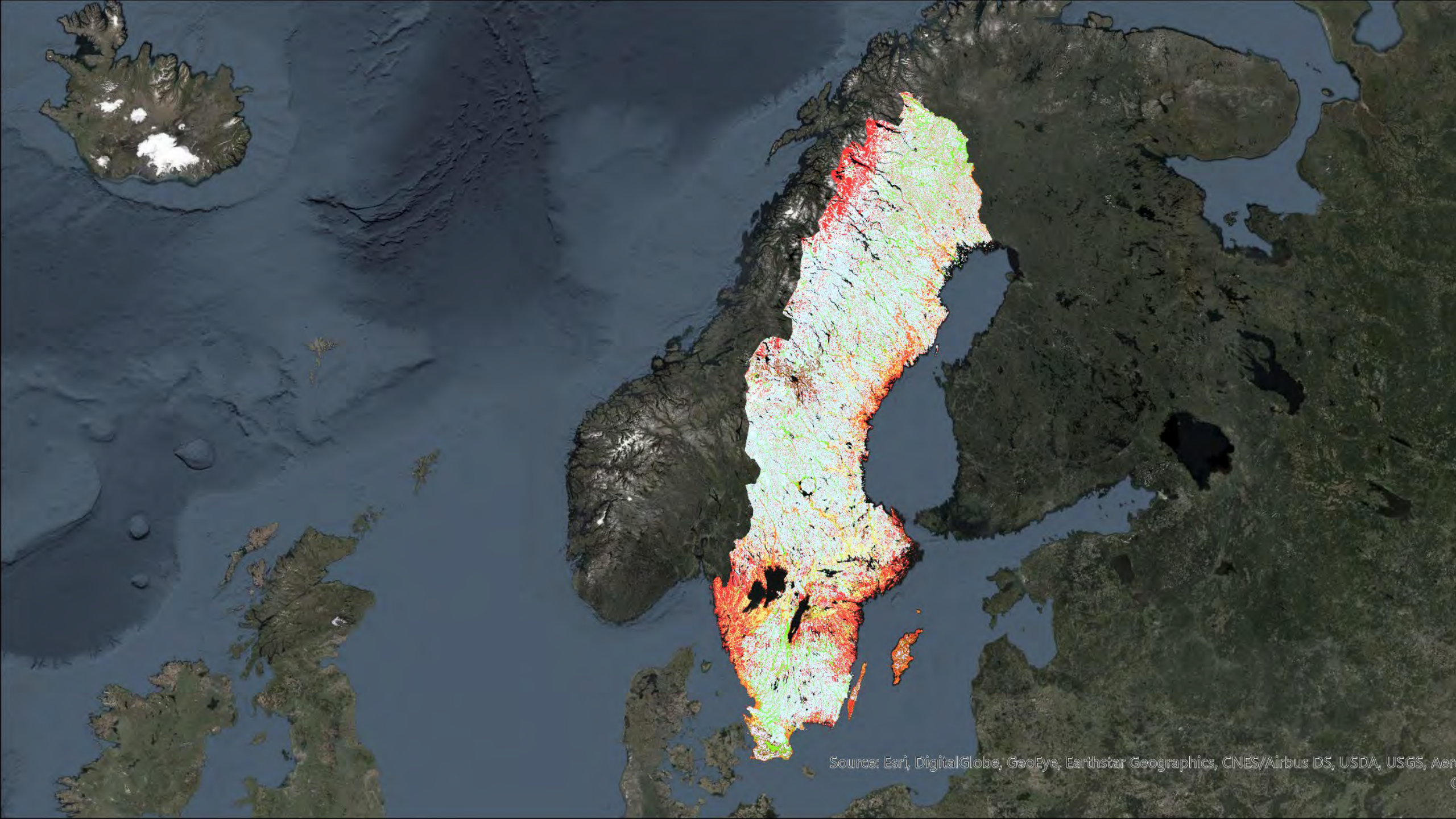
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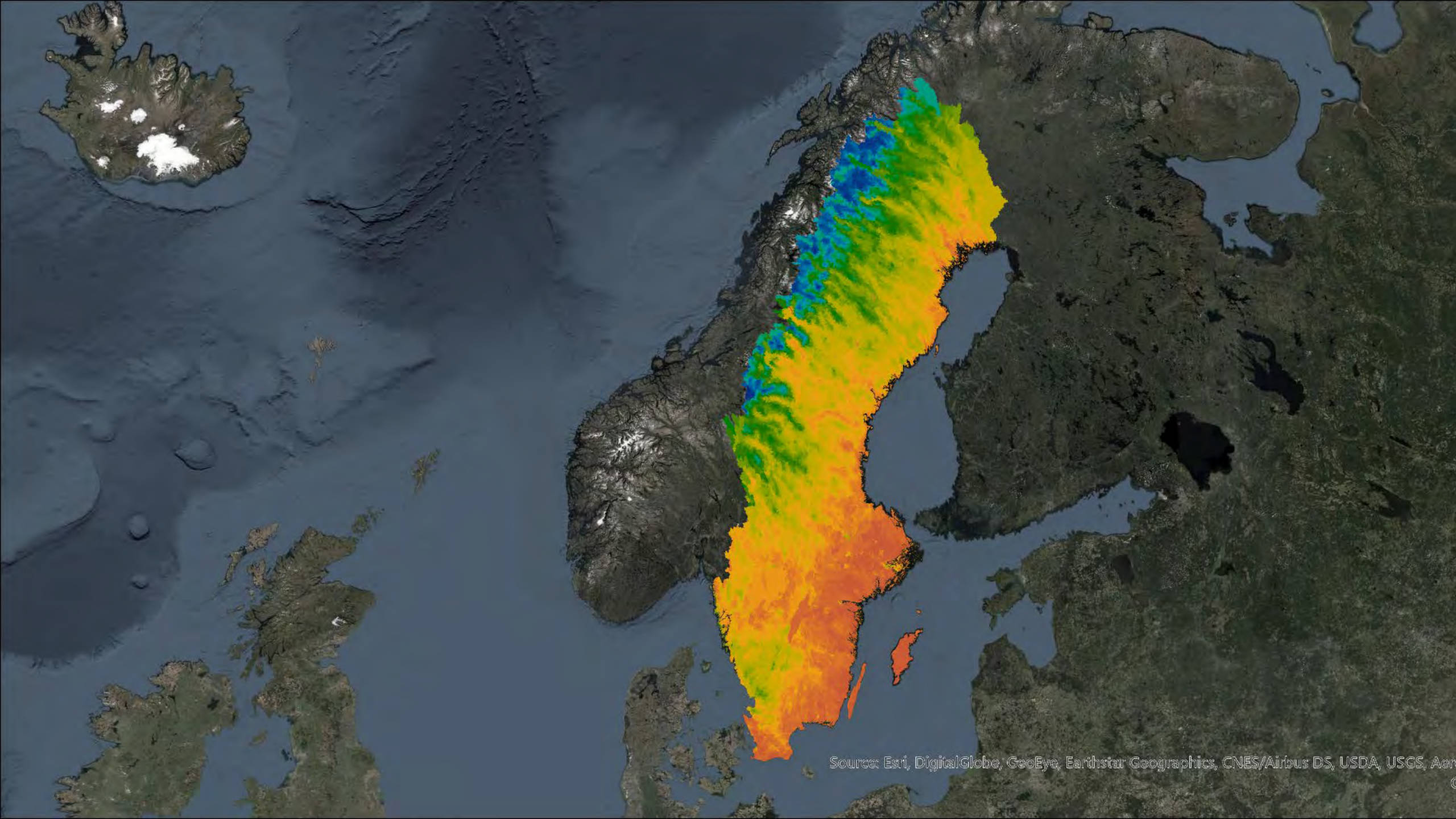
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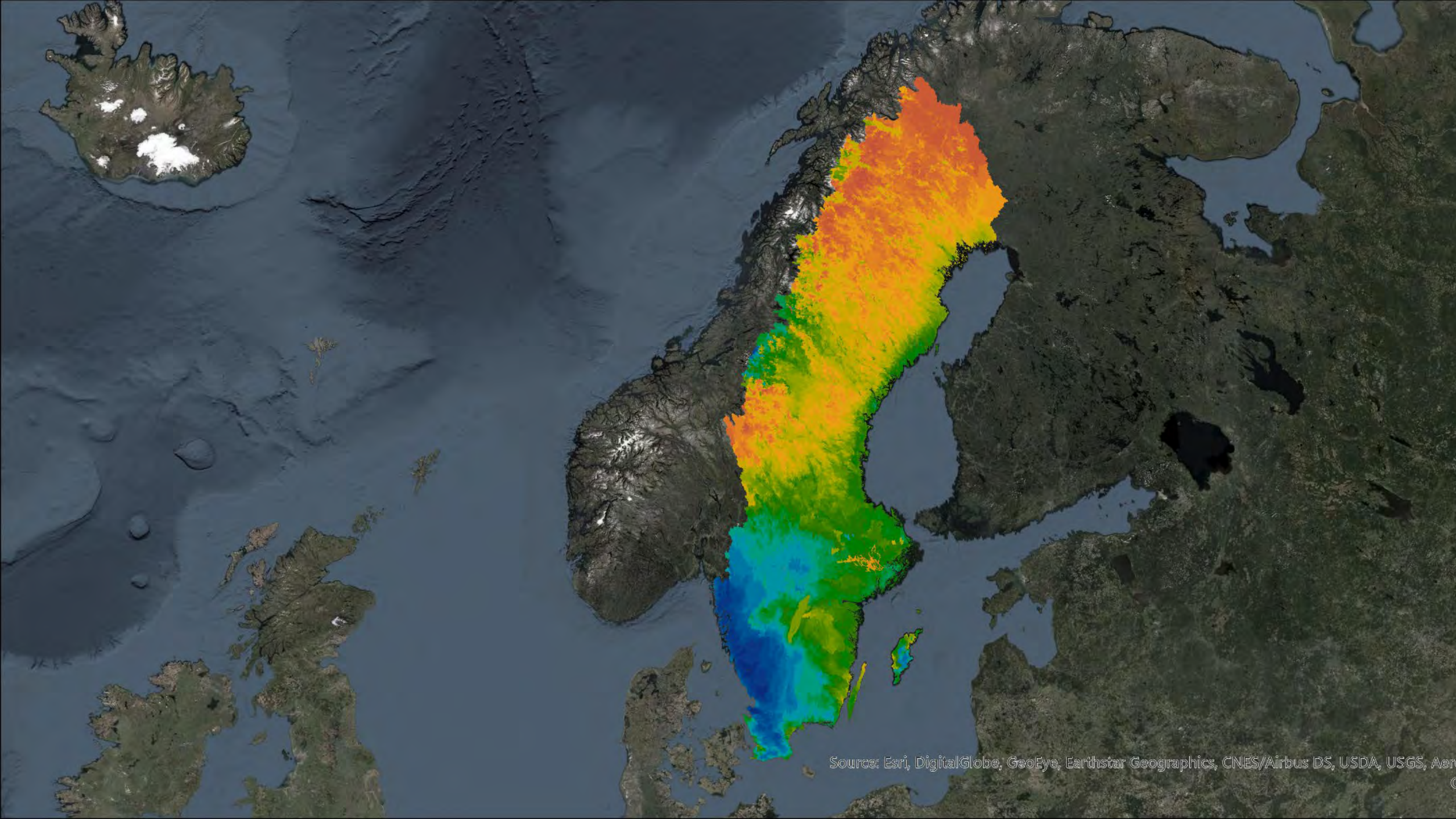
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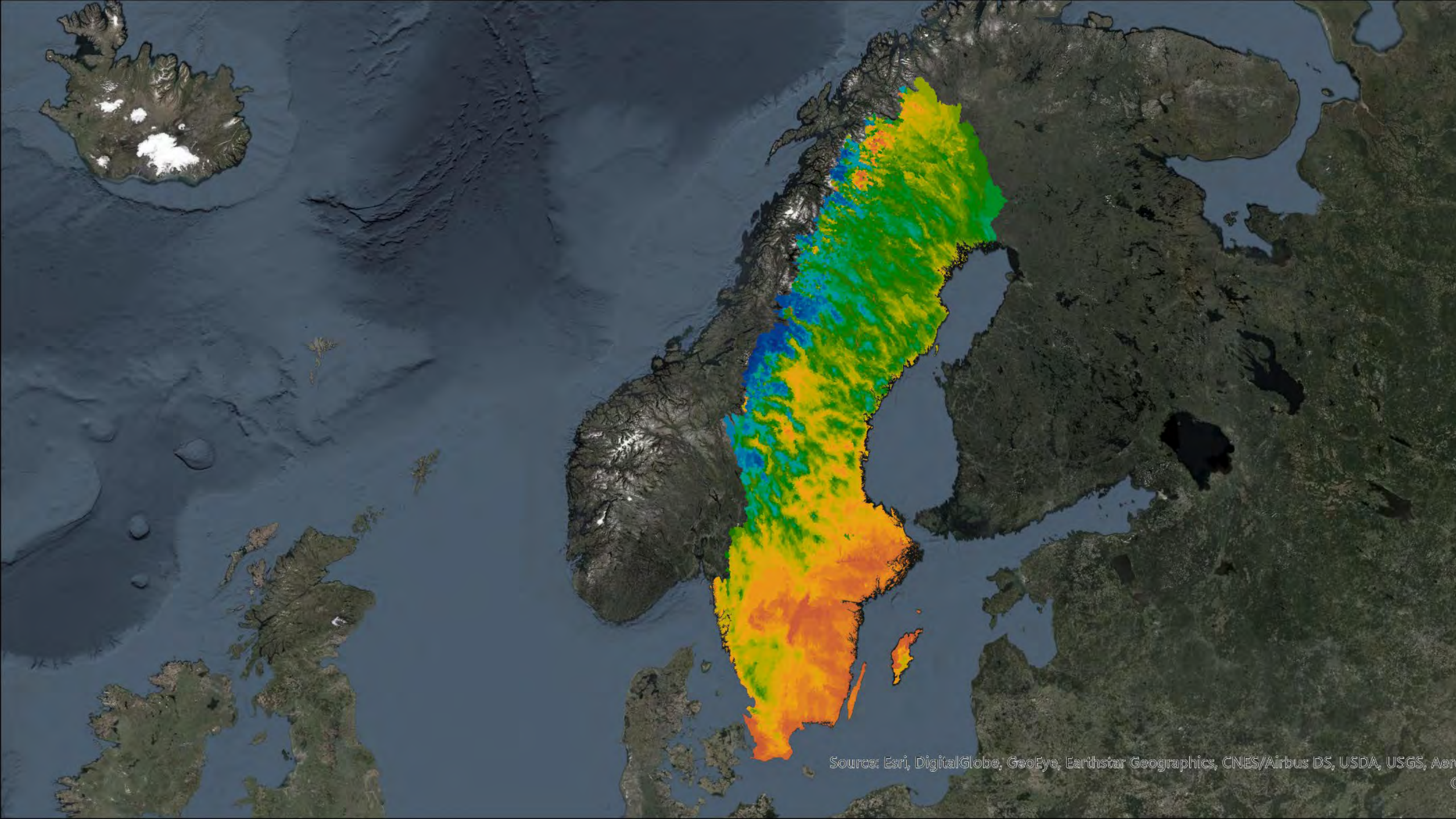
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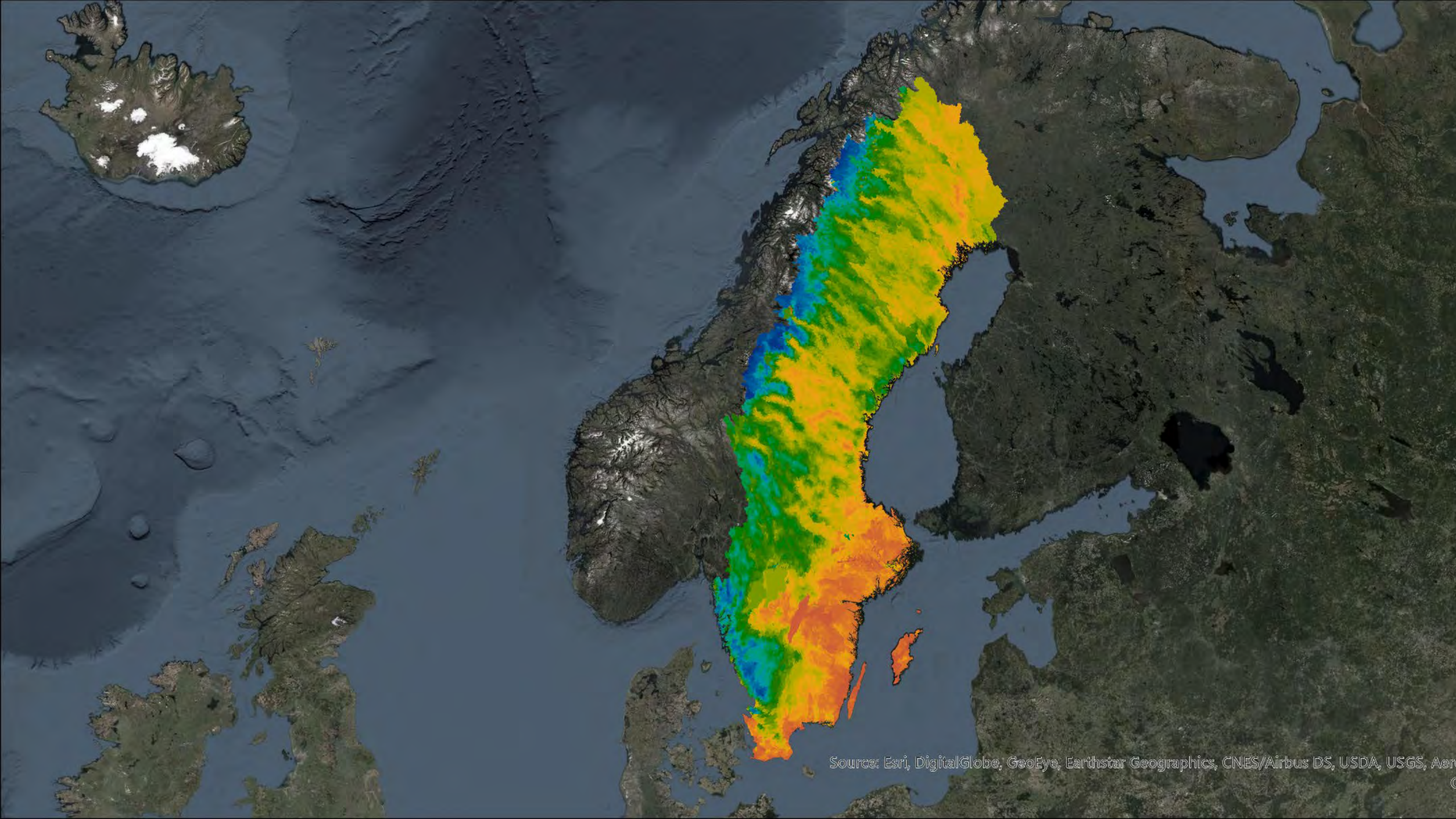
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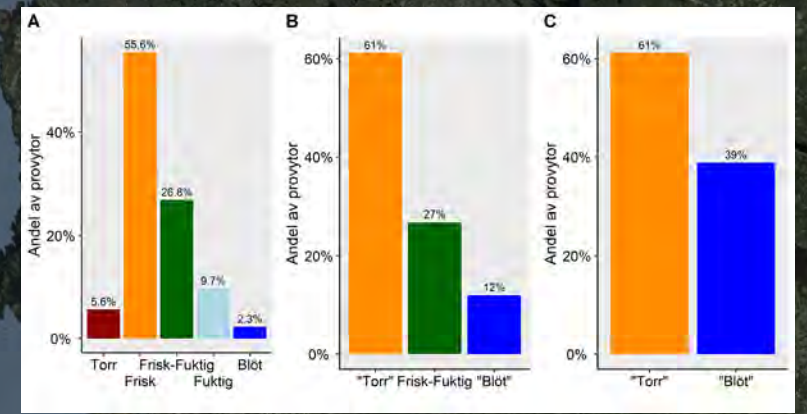
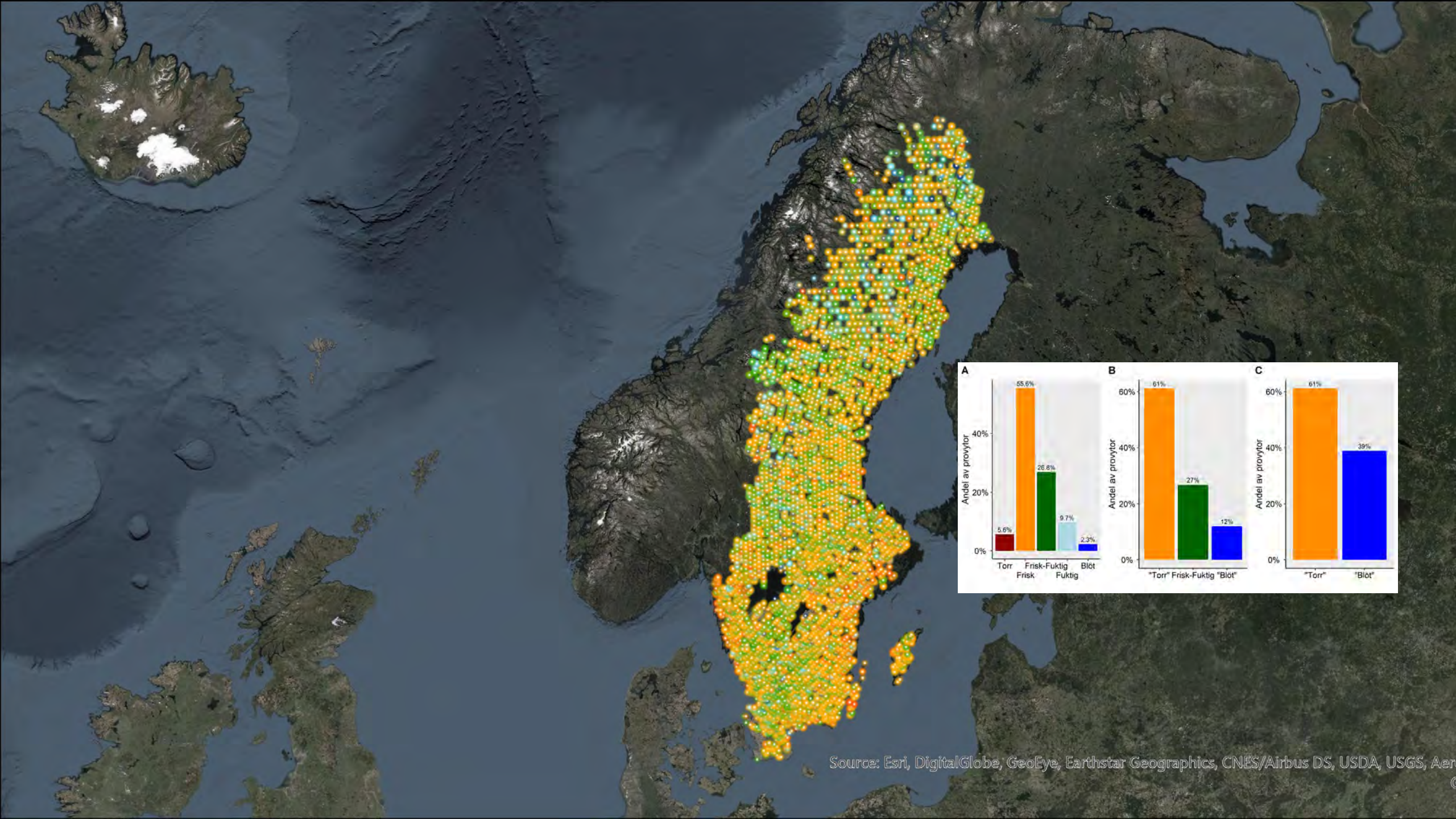
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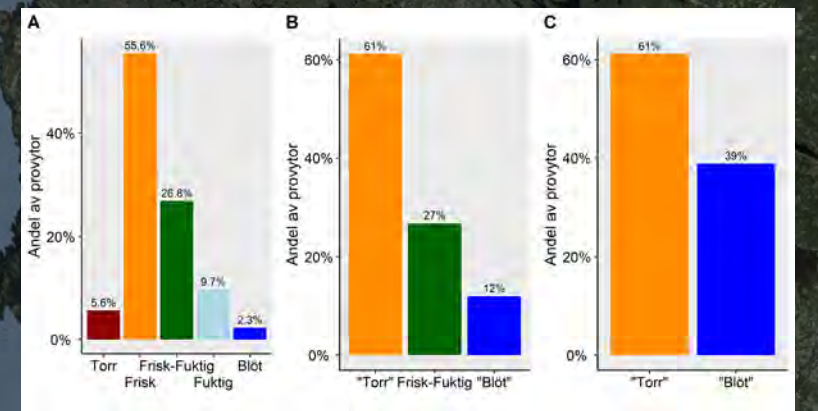
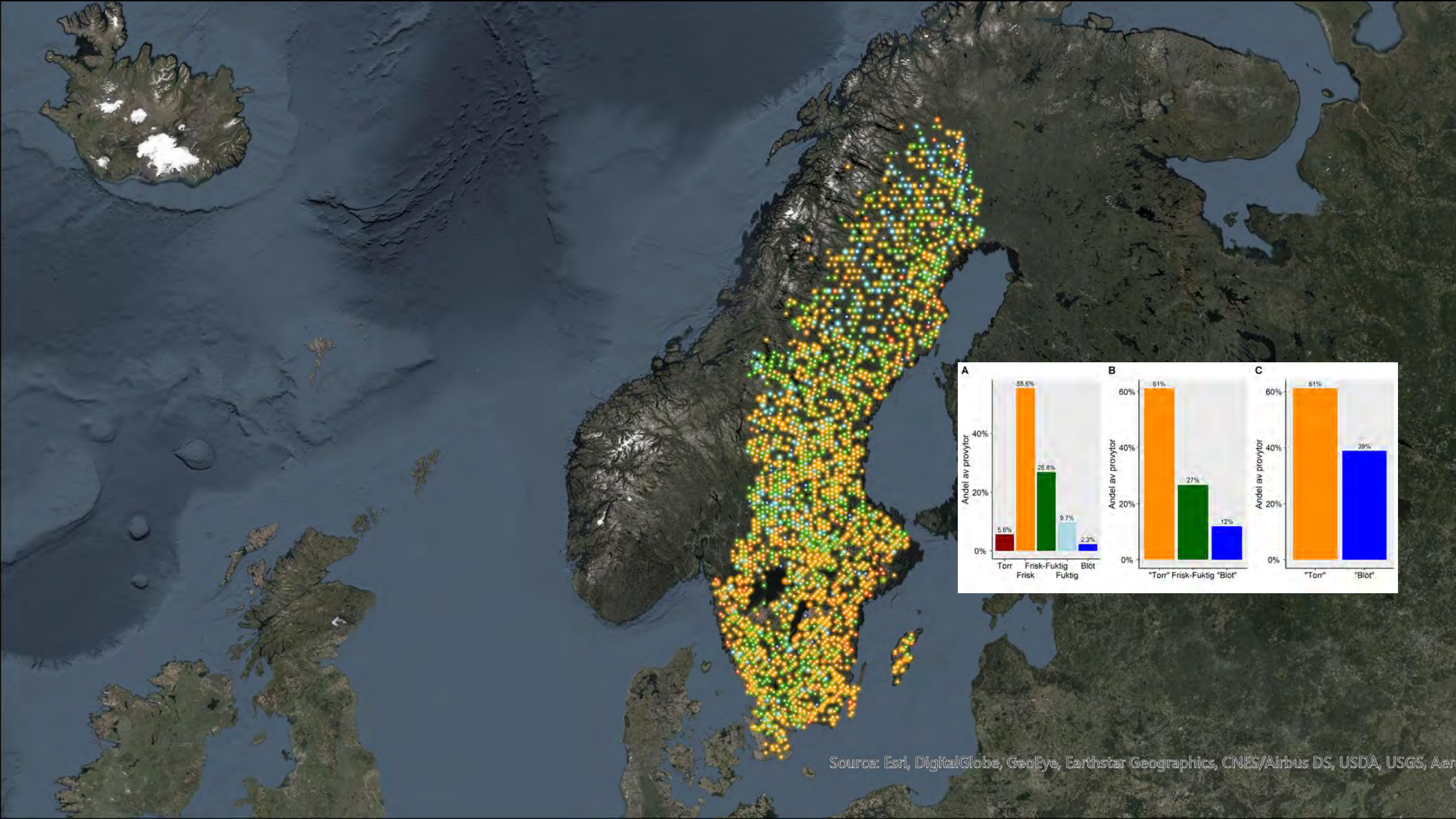


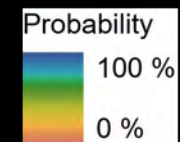
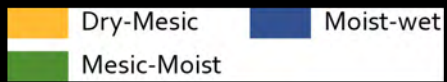
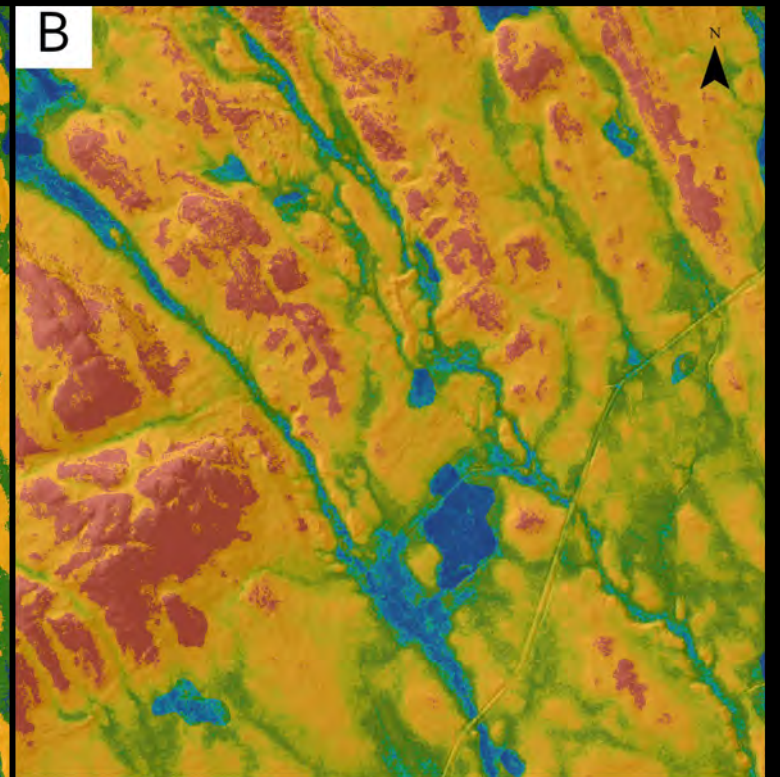
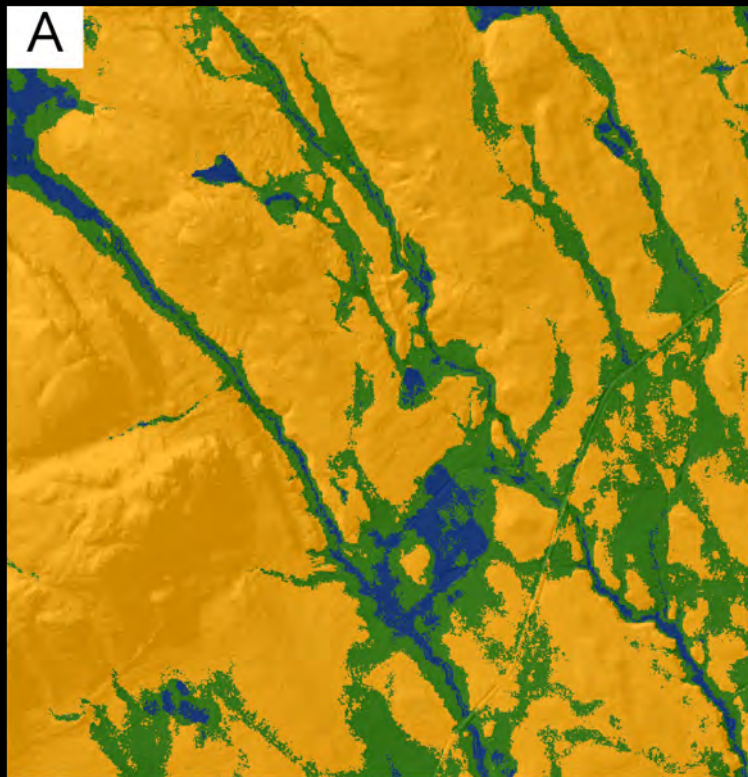
Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, Aero

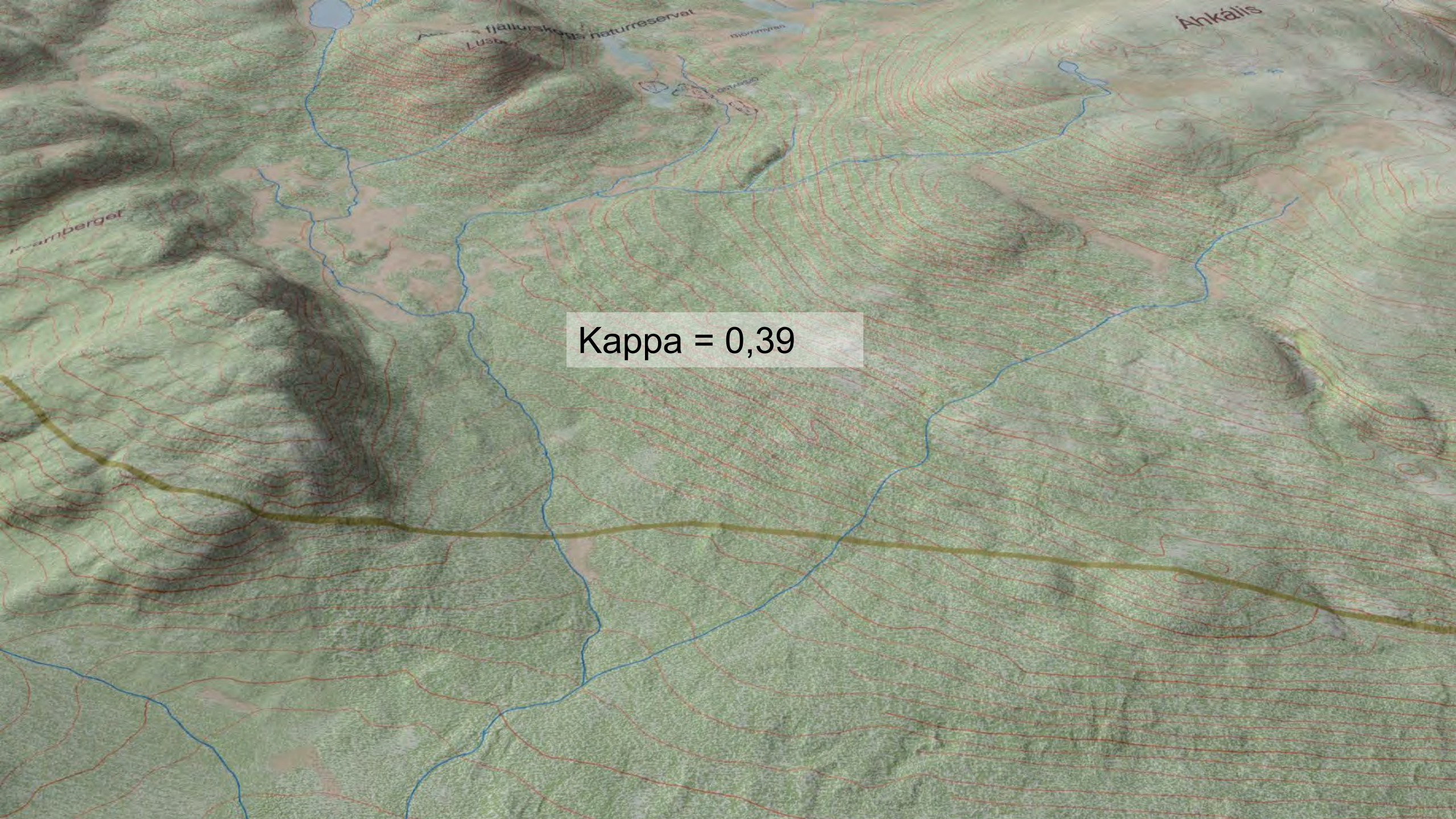


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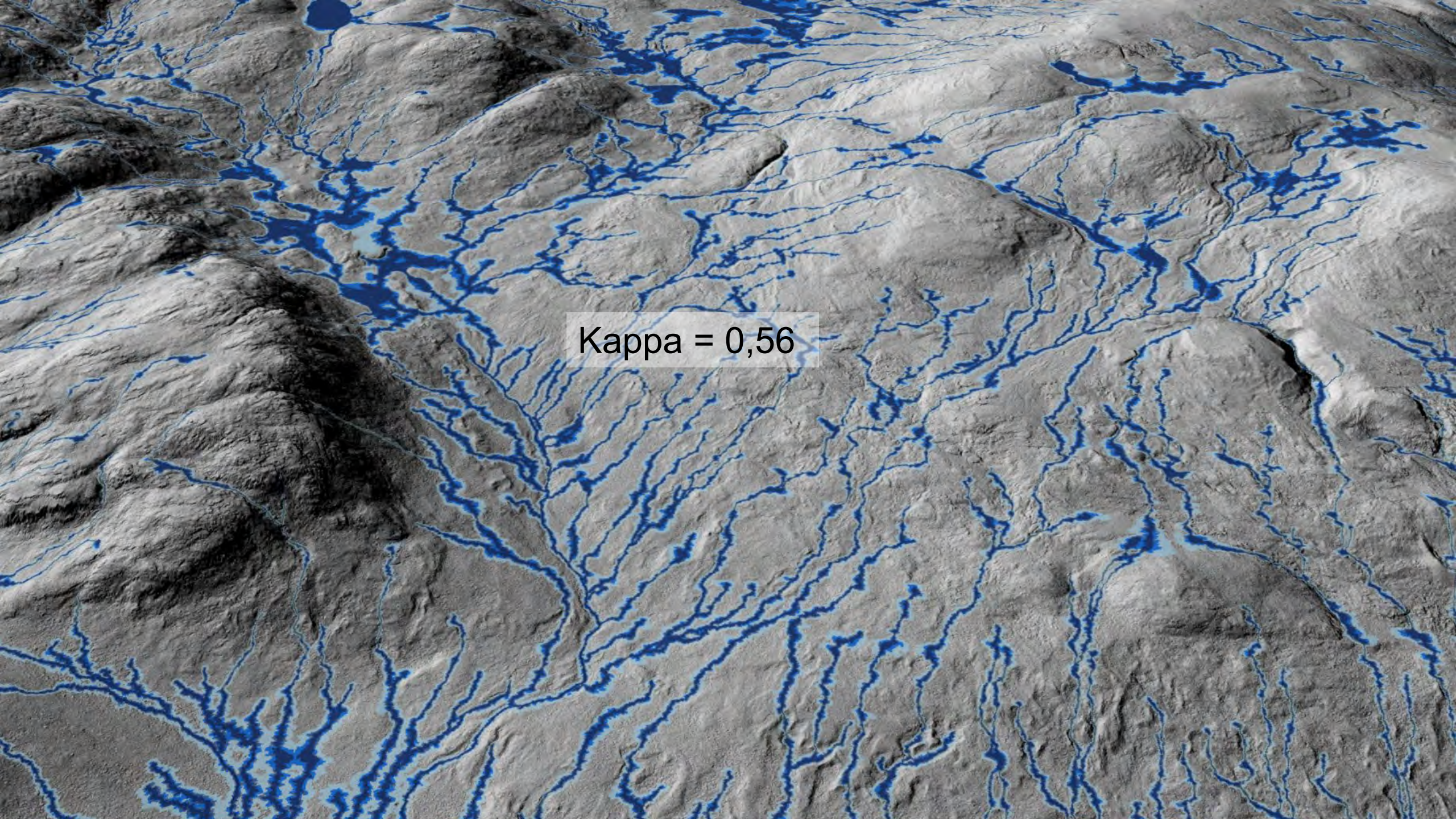




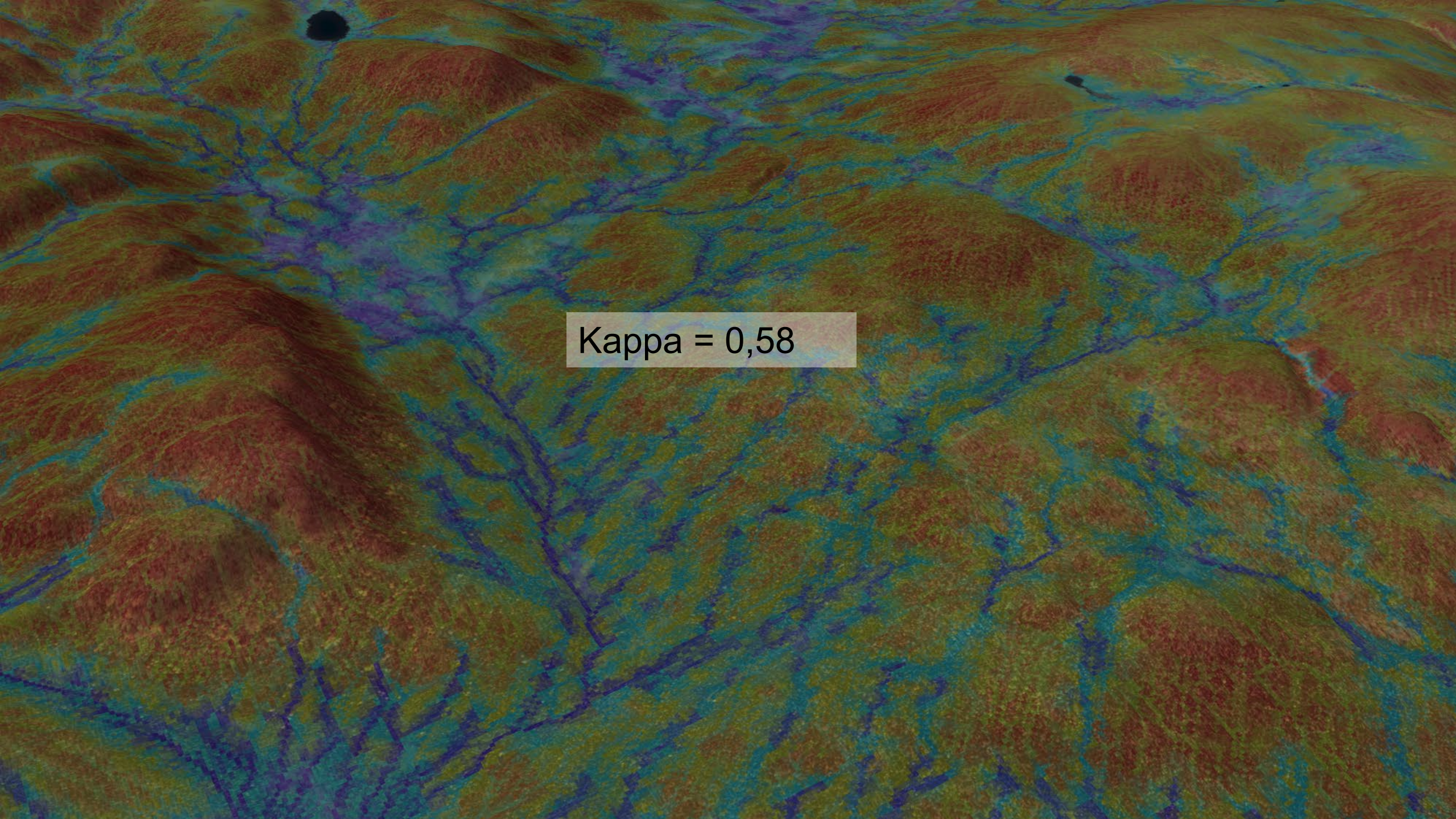





Kappa = 0,39



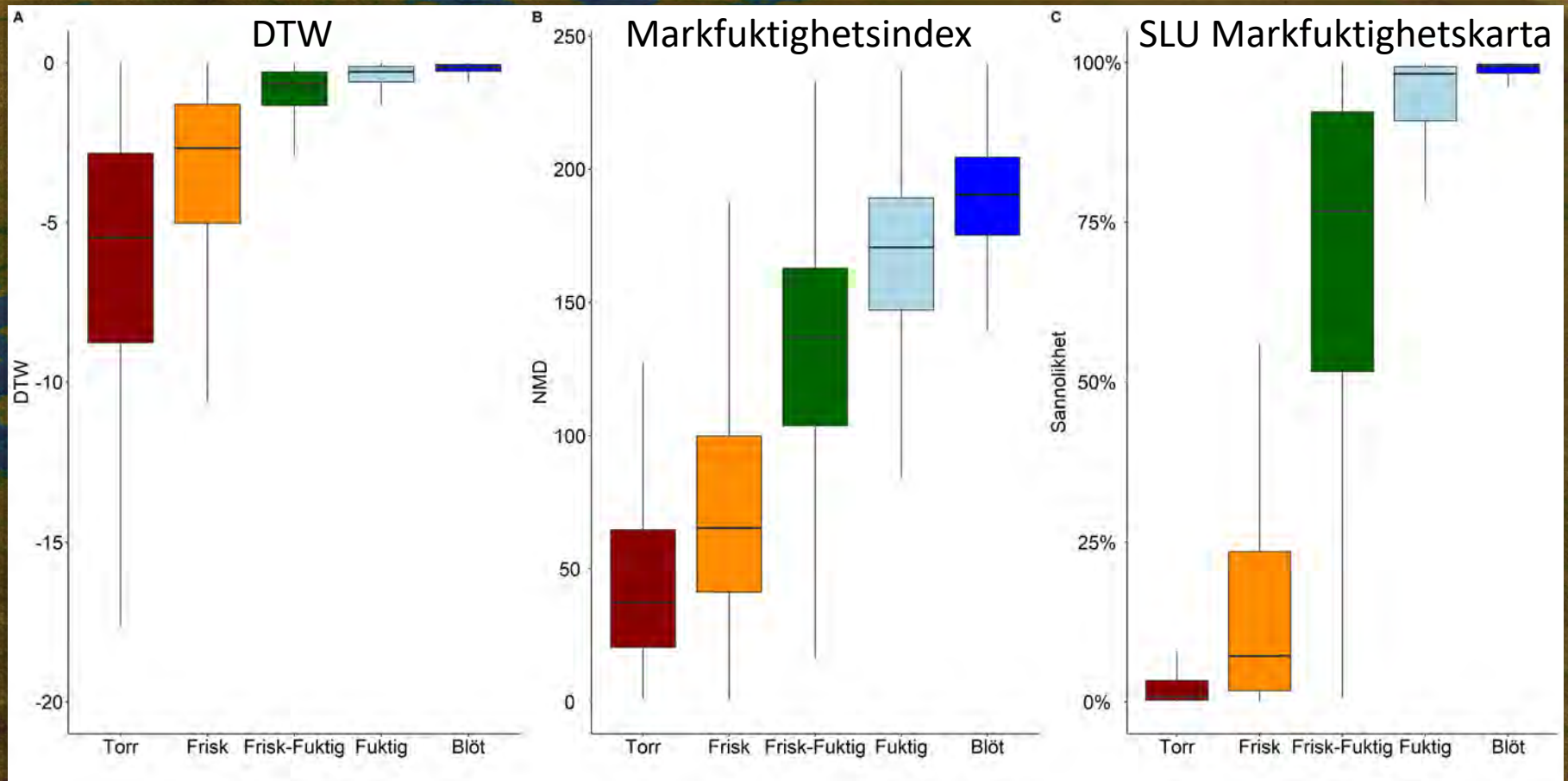
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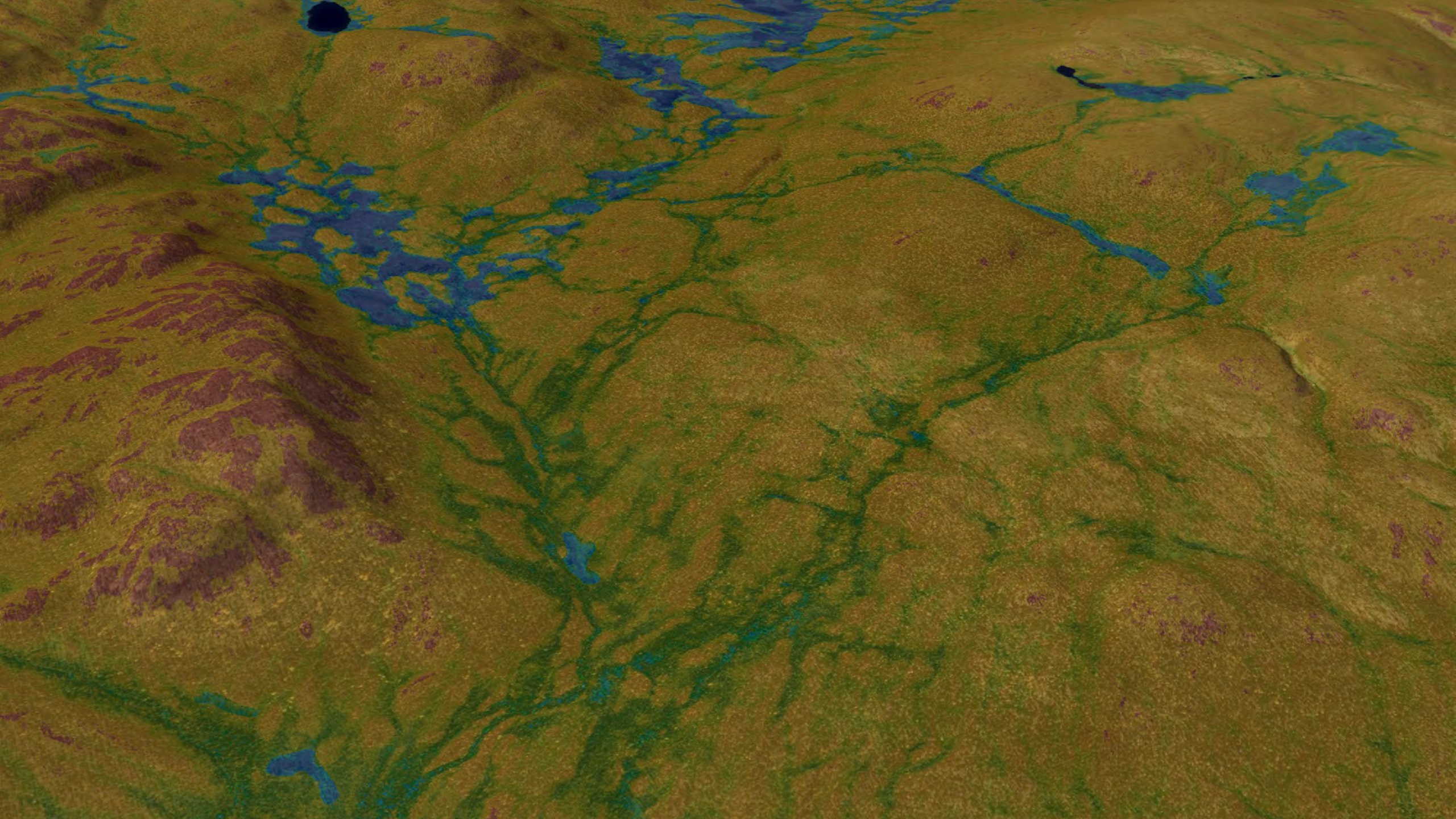


Kappa = 0,58



Kappa = 0,69







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