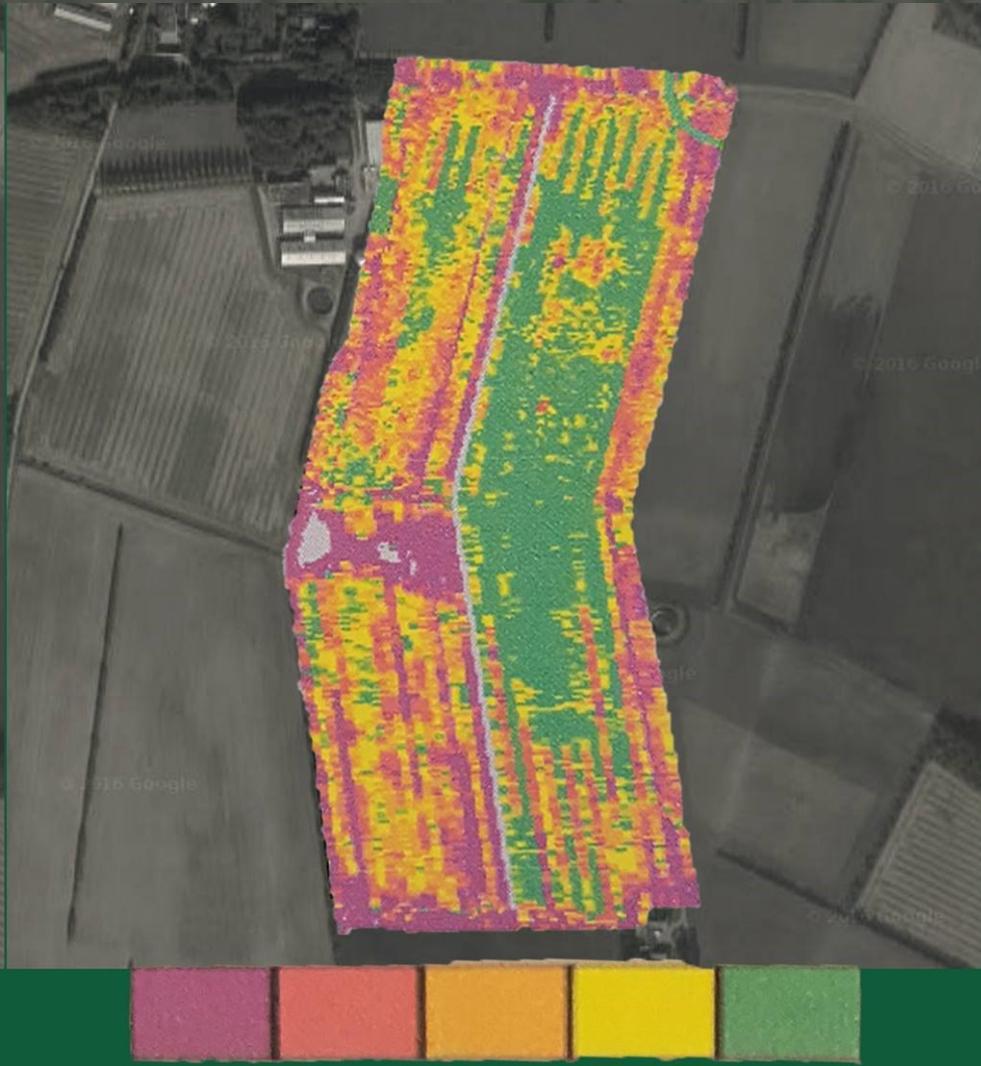




# FIELDSENSE

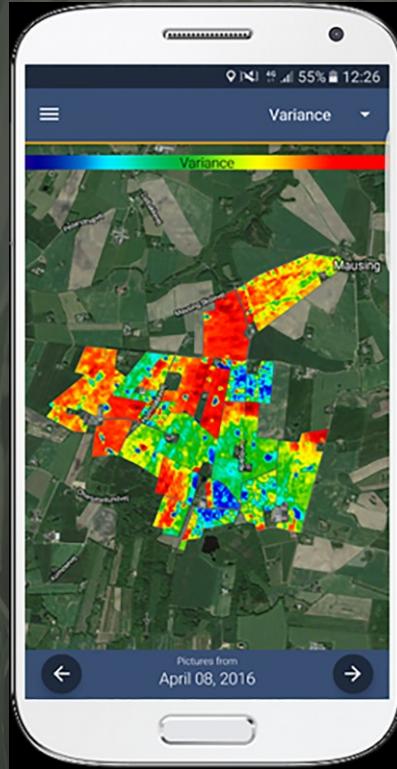
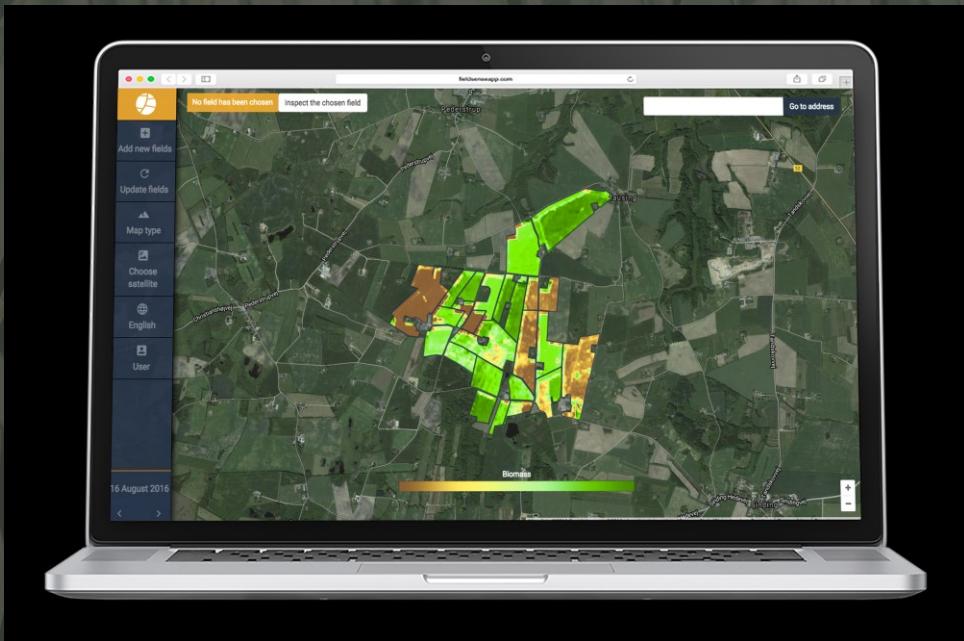
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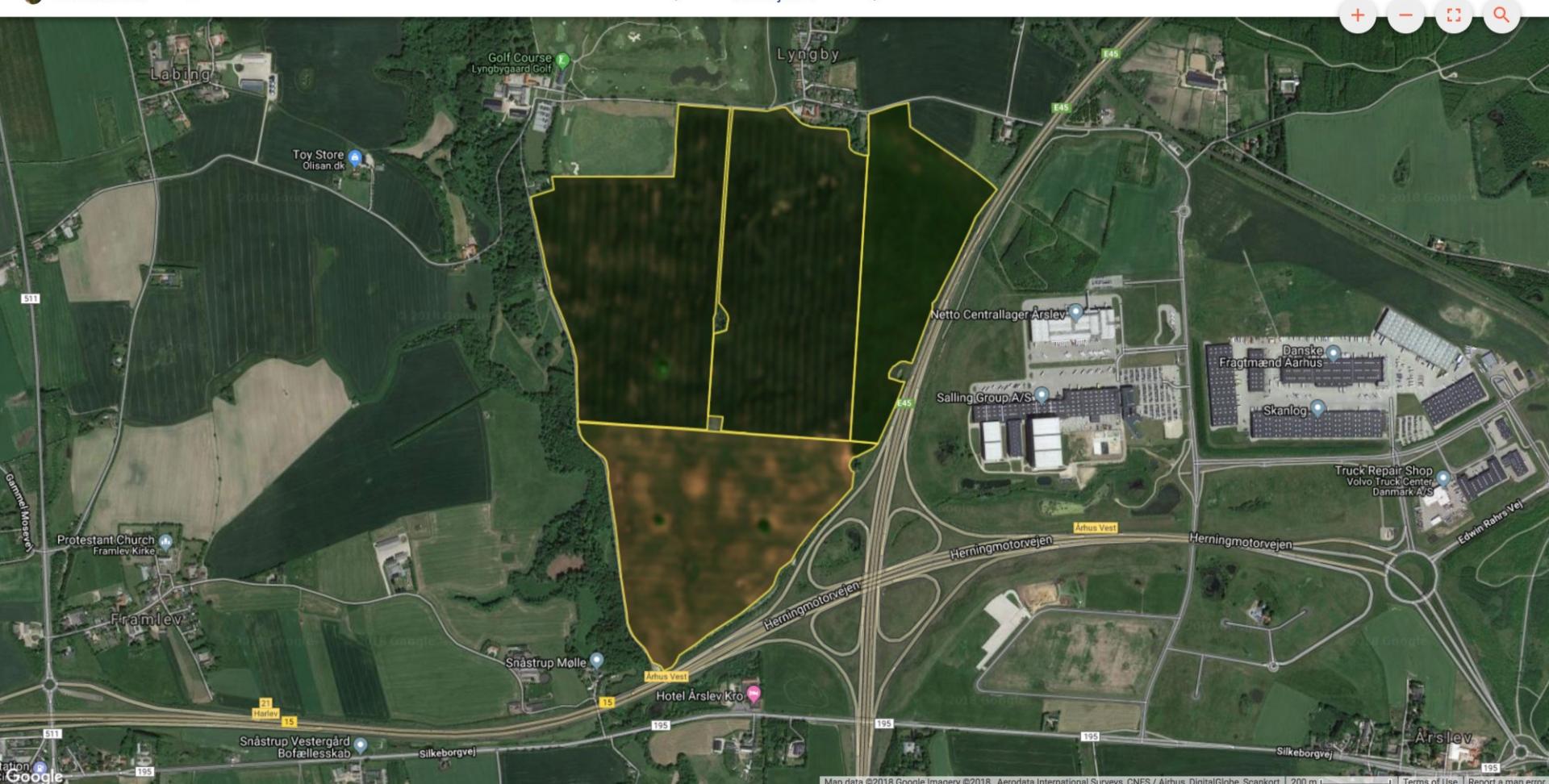
Decision-support for growers who want to  
achieve more with less





# FIELDSENSE



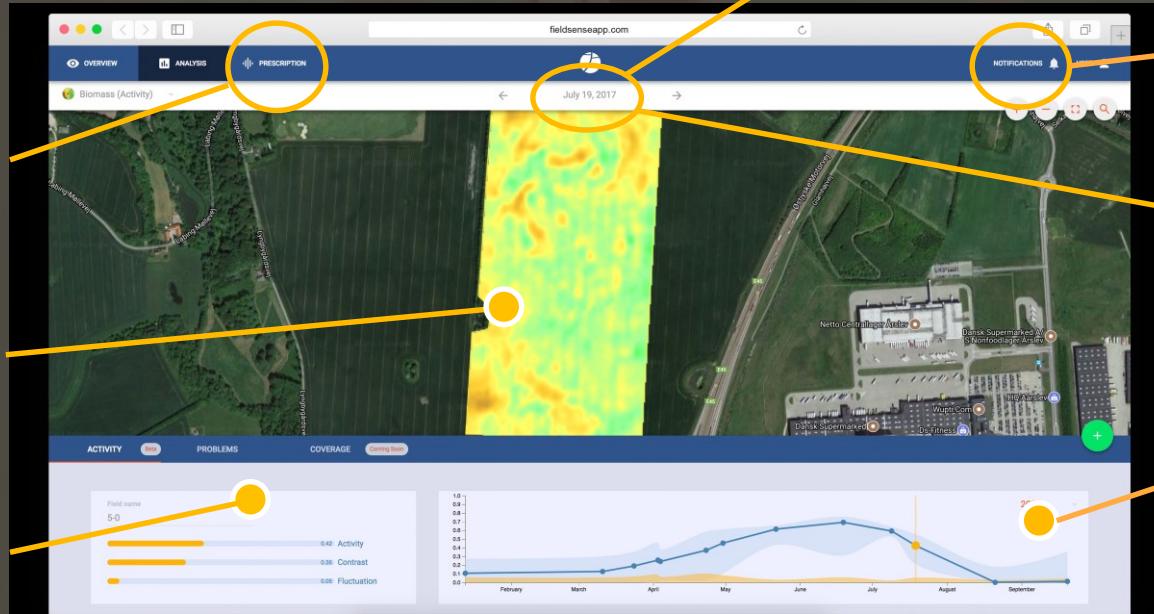


# FieldSense

Variable-rate technology (VRT) for prescription maps

Multi-spectral satellite imagery for better overview

Key Performance Indicators on crop activity



Satellite overflights every 5 days anywhere in the world

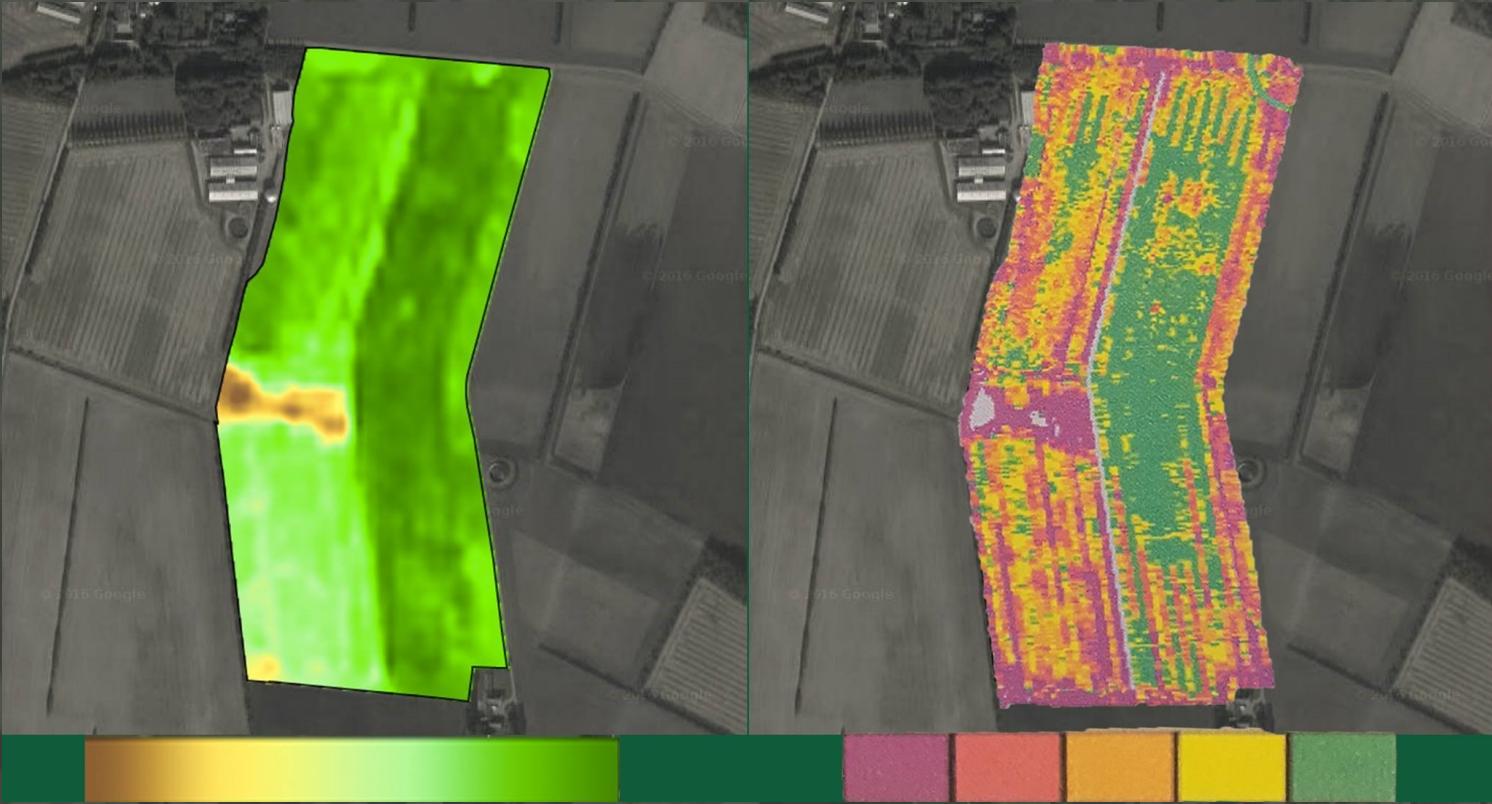
Automated crop stress alerts

5 years of historic data

Detailed crop insights with analysis tools

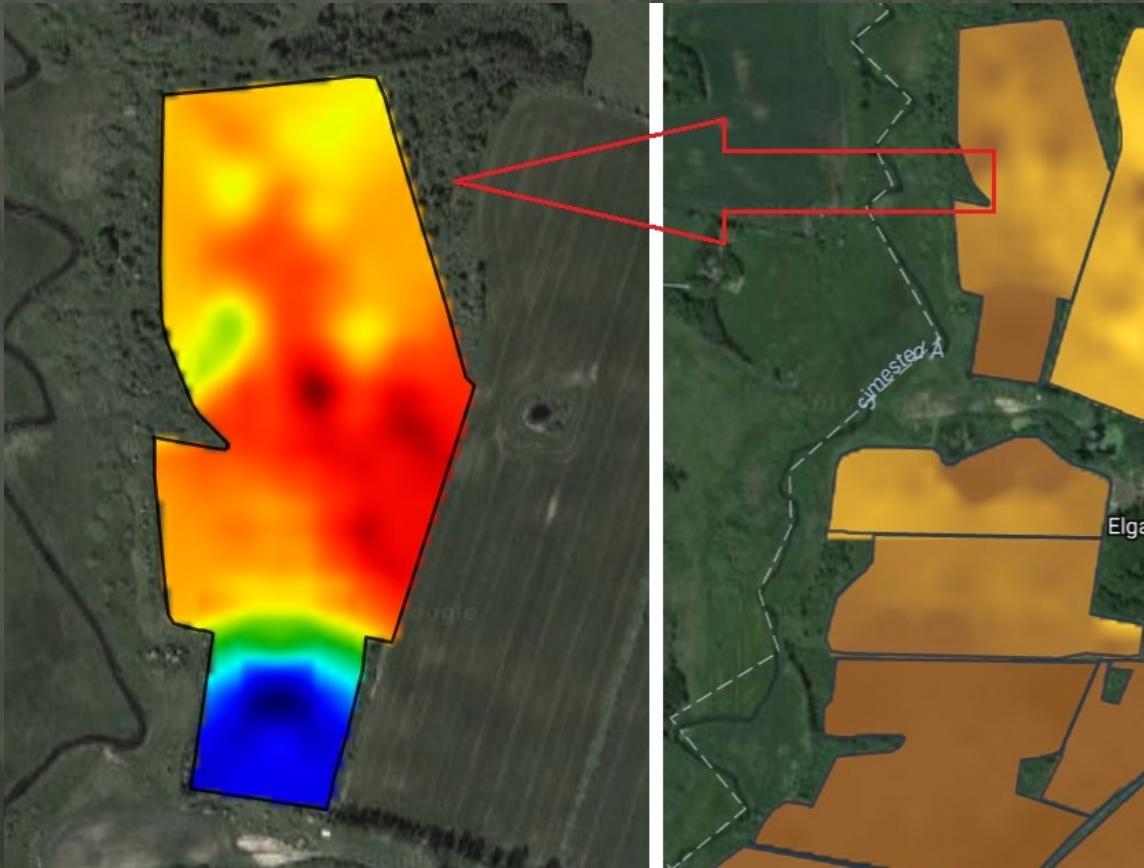
**From satellite to farmer in 24 hours.**

FieldSense processes data automatically and provides a better overview, deeper crop insights and prescription maps to support farmers in their everyday decision-making.

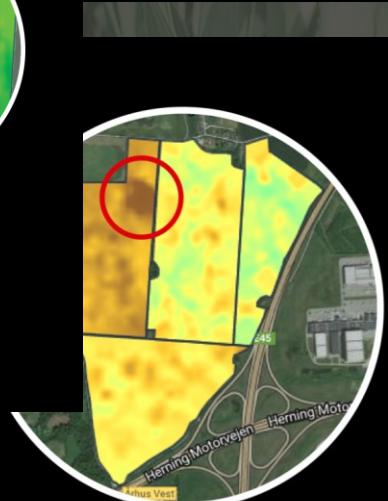
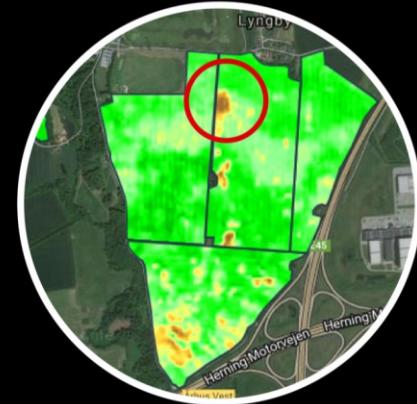
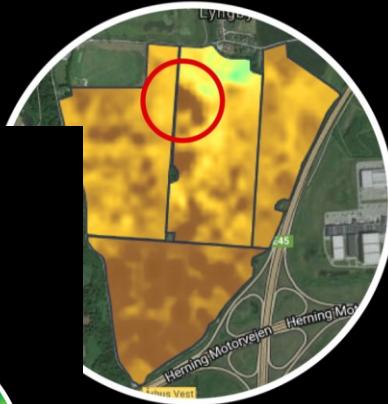
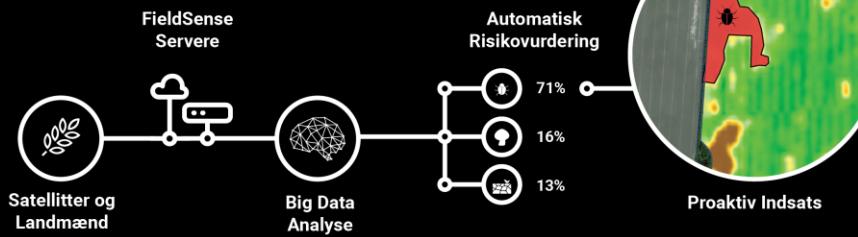


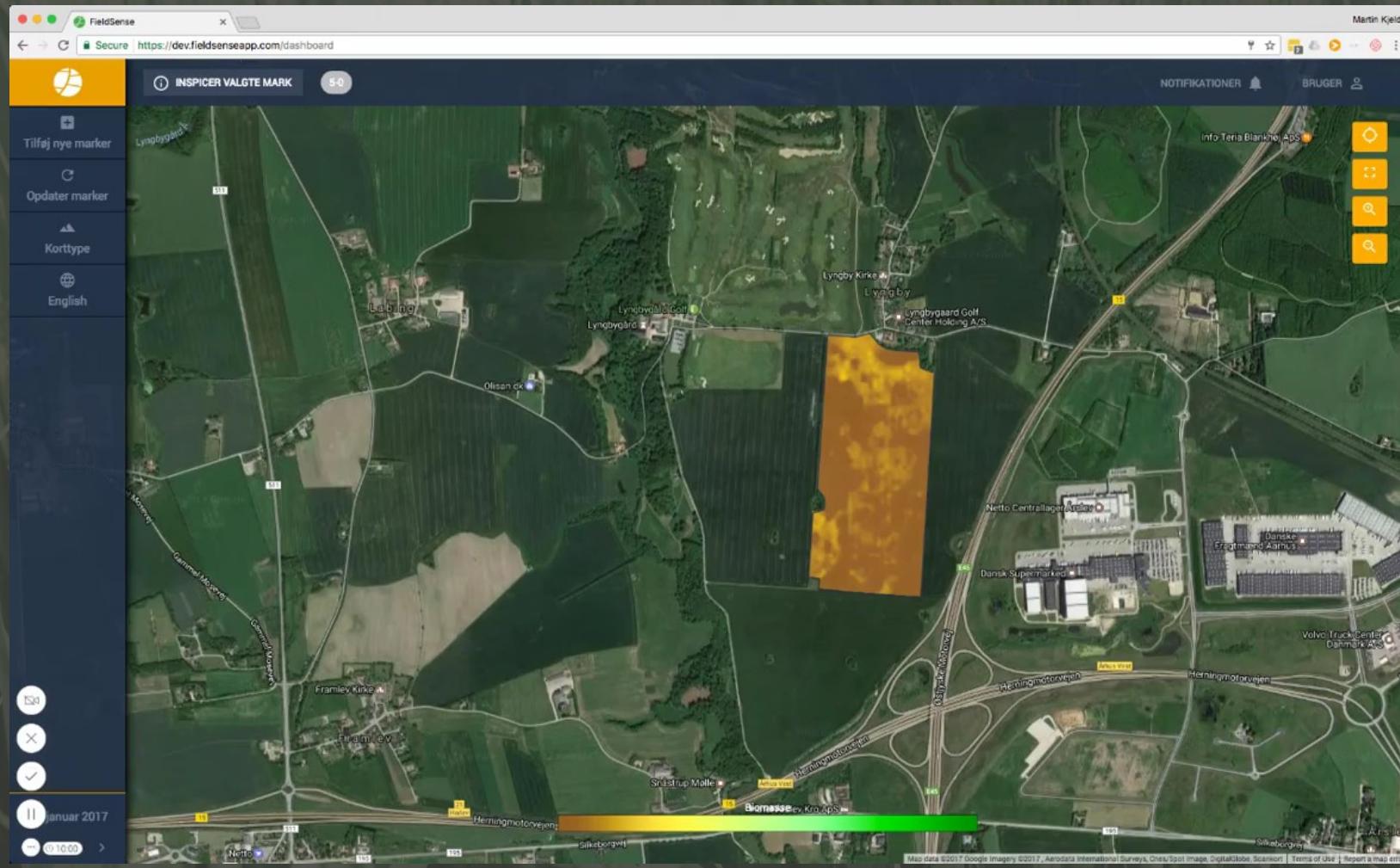




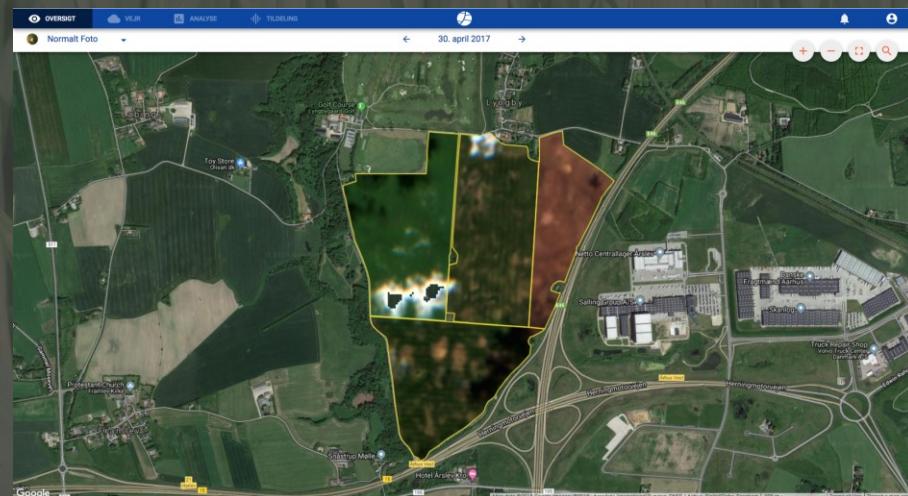
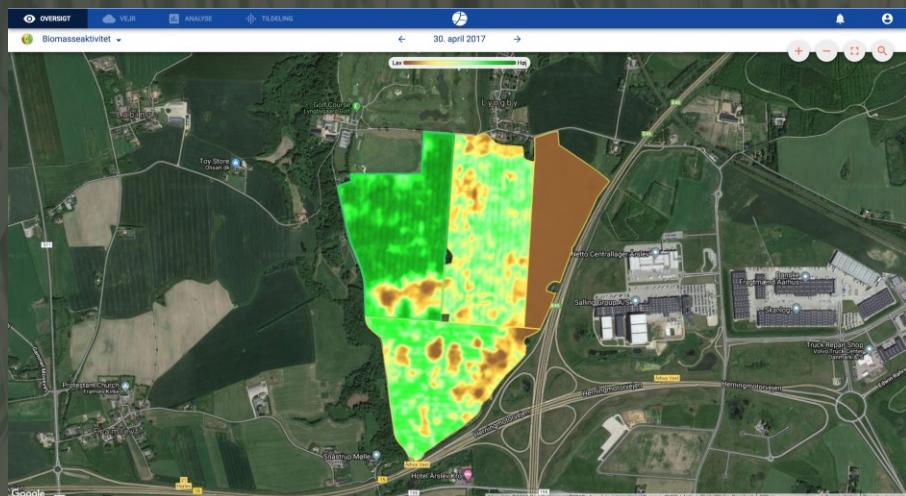


# Problem?

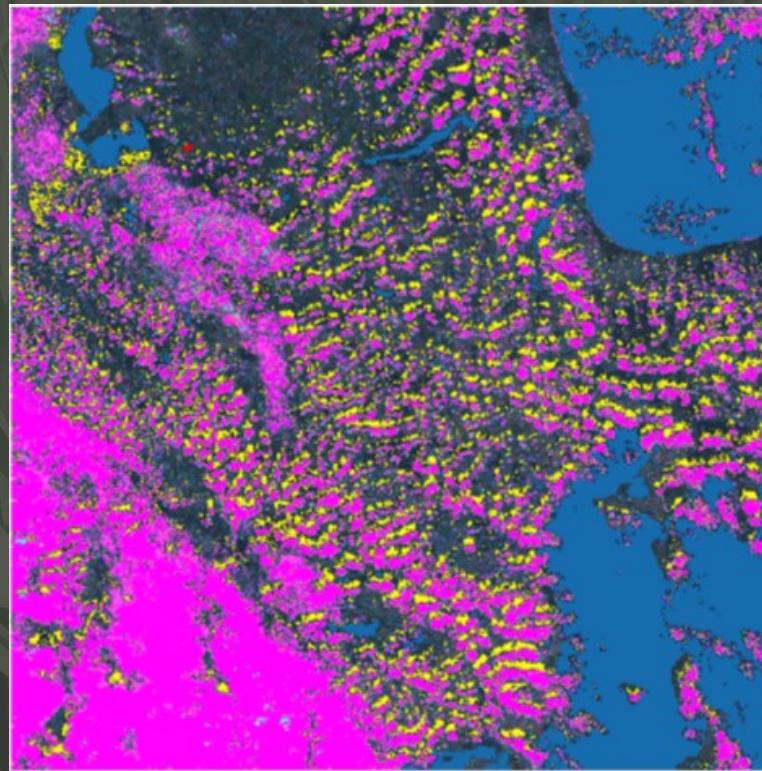
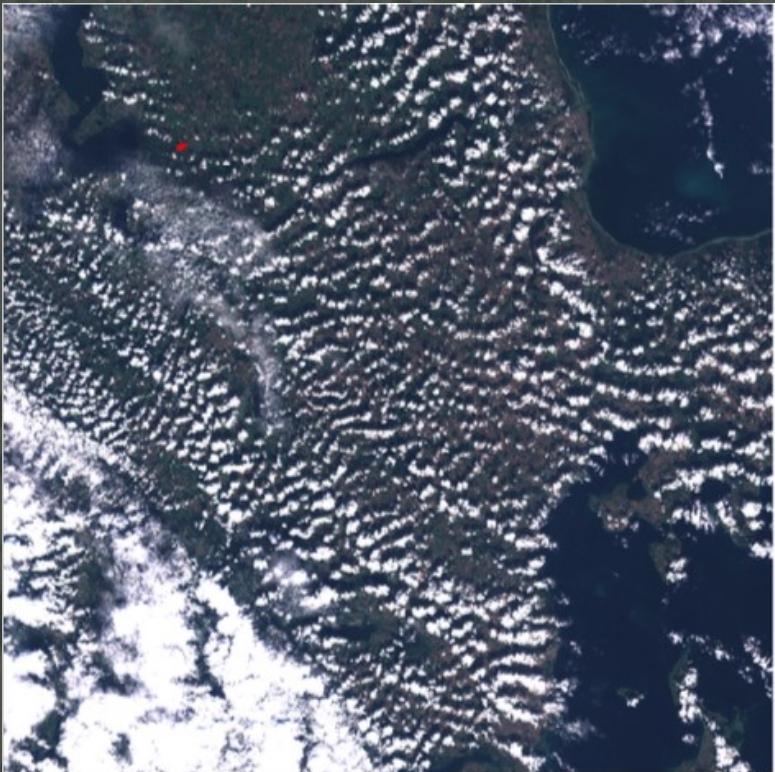




# Sky og sky skygger



# Sky og sky skygger







# Field Border detection

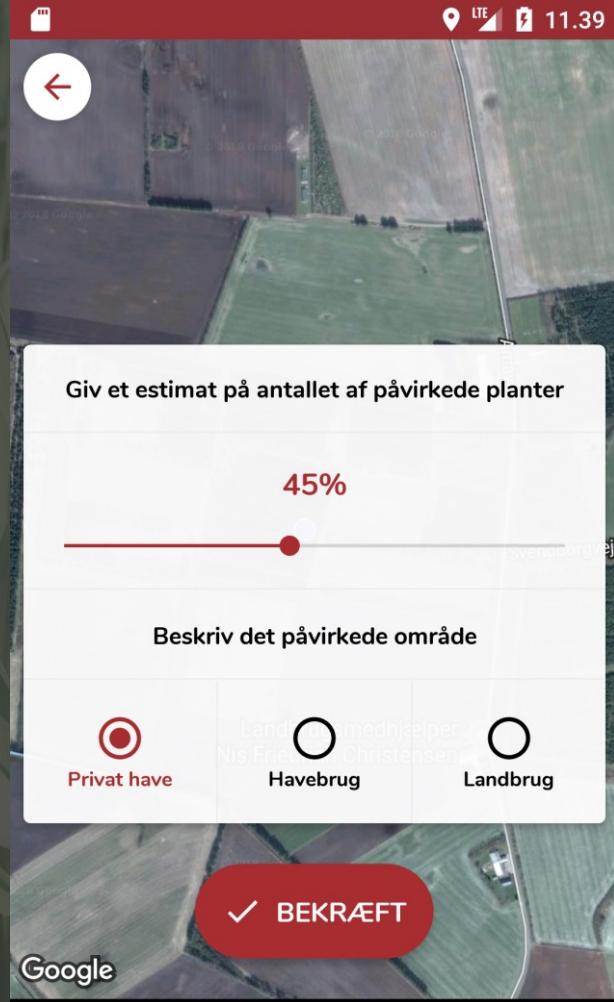
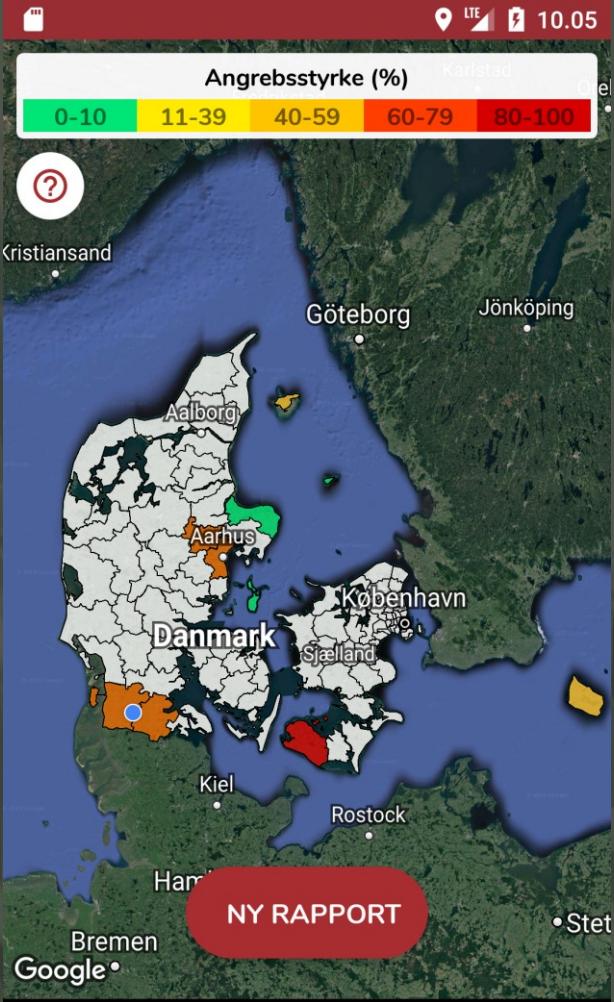


Output af det endelige netværk (rød) efter at have behandlet et område i udlandet.  
Netværket finder markgrænserne med høj nøjagtighed og performer til tider bedre i udlandet  
end i Danmark, idet marker i udlandet ofte er pånere opdelt.

# Field Border detection



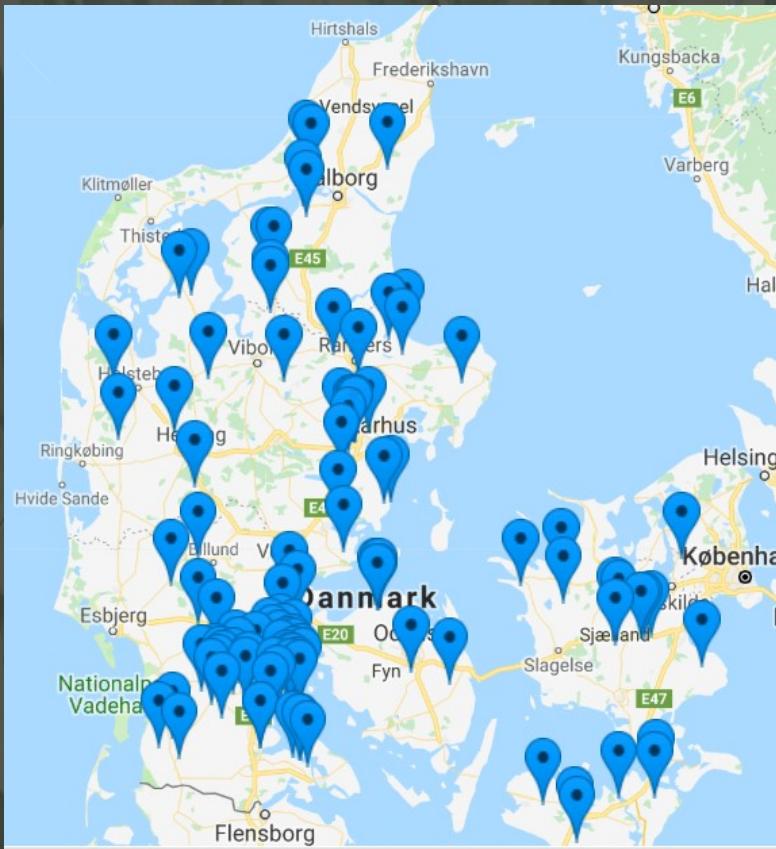




# Vejrstationer



# Vejrstationer

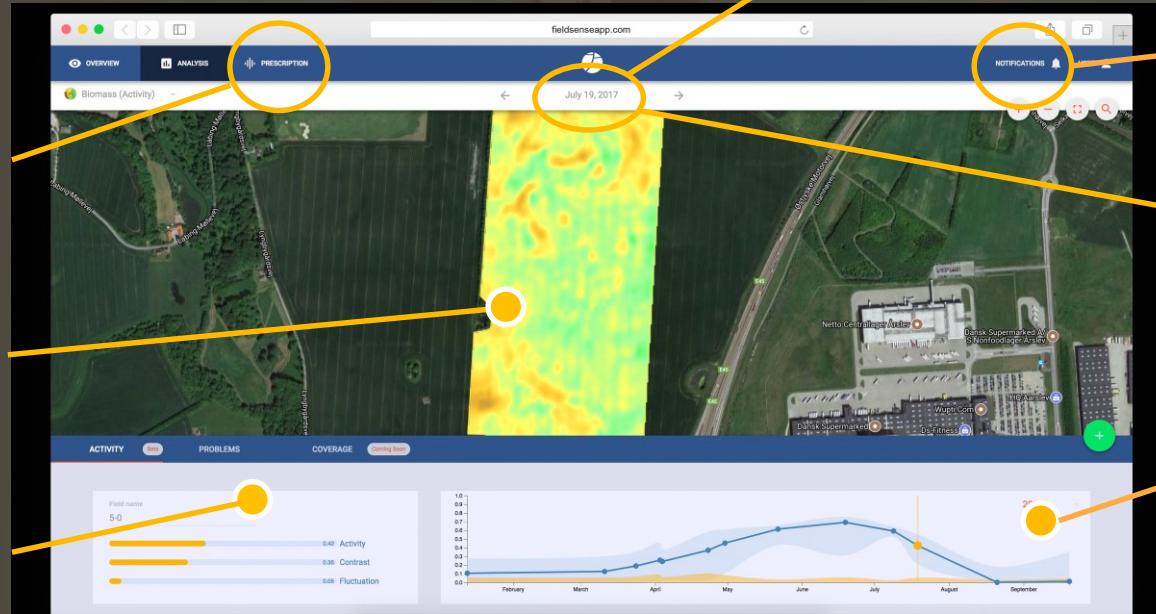


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# FIELDSENSE

Tak for opmærksomheden