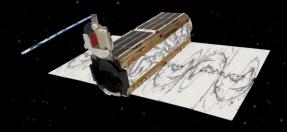


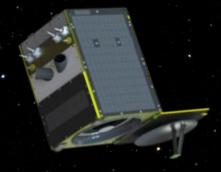


Planet's industry-leading constellations



130+

Dove Satellites
PlanetScope



SkySat
Satellites

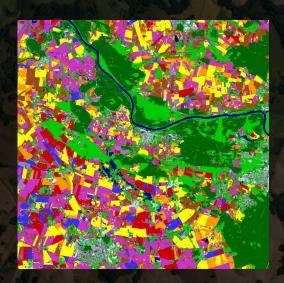


How agricultural policy and decision making can benefit?



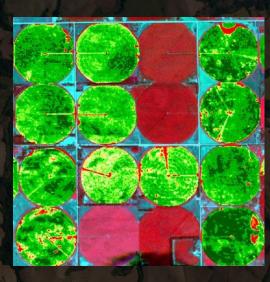
MONITORING FOR CAP – COMMON AGRICULTURE POLICY

Planet's high-cadence multi-spectral data reveals patterns of field behaviour that help assessing eligibility for CAP related payment schemes.



BROAD AREA INSIGHTS

Planet's frequent and continuous coverage supports the generation of agricultural statistics on total crop acreage and allows for regional yield prediction and productivity assessment.



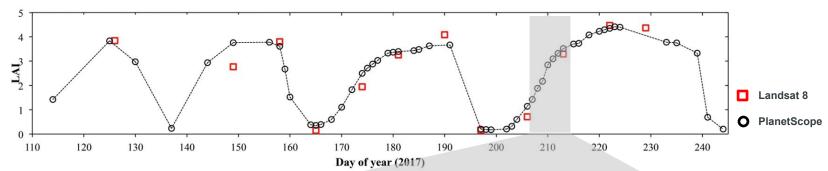
OPTIMIZING PRODUCTIVITY AND SUSTAINABILITY

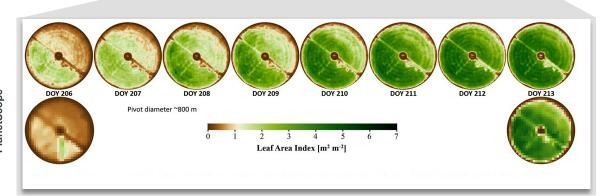
With crop status information at 3-5 meter resolution, customers are able to monitor crop health and act on detected crop anomalies and trends

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WHY CADENCE MATTERS?







Landsat 8 PlanetScope

Source (modified): Houborg & McCabe, King Abdullah University of Science and Technology





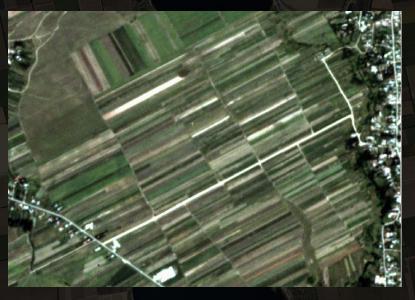
CAP RELATED MONITORING

Value Proposition of Improved Spatial and Temporal Resolution

Typical fragmented agricultural area near Slobozia in southern Romania



Sentinel-2 (10 m)



PlanetScope (3 m)

