AGRICOLIS®

EASY

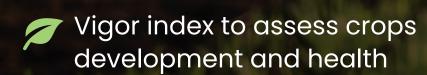
CROP MONITORING FOR SMALL FARMS





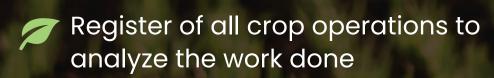
SATELLITE ►
MONITORING

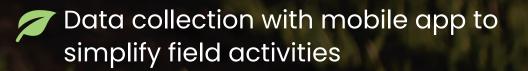
ADVANTAGES .

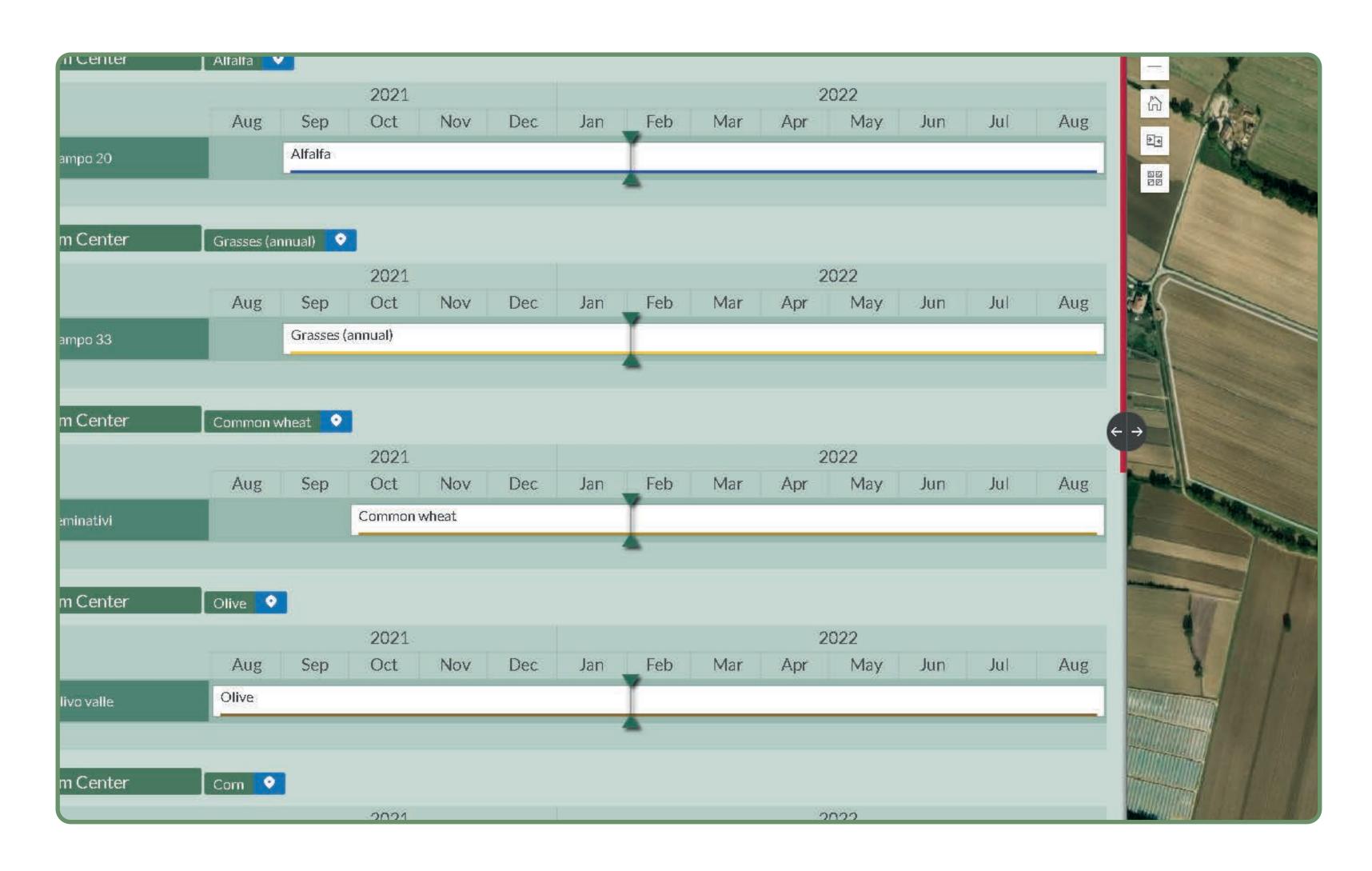


¬ CROP ►

SCOUTING





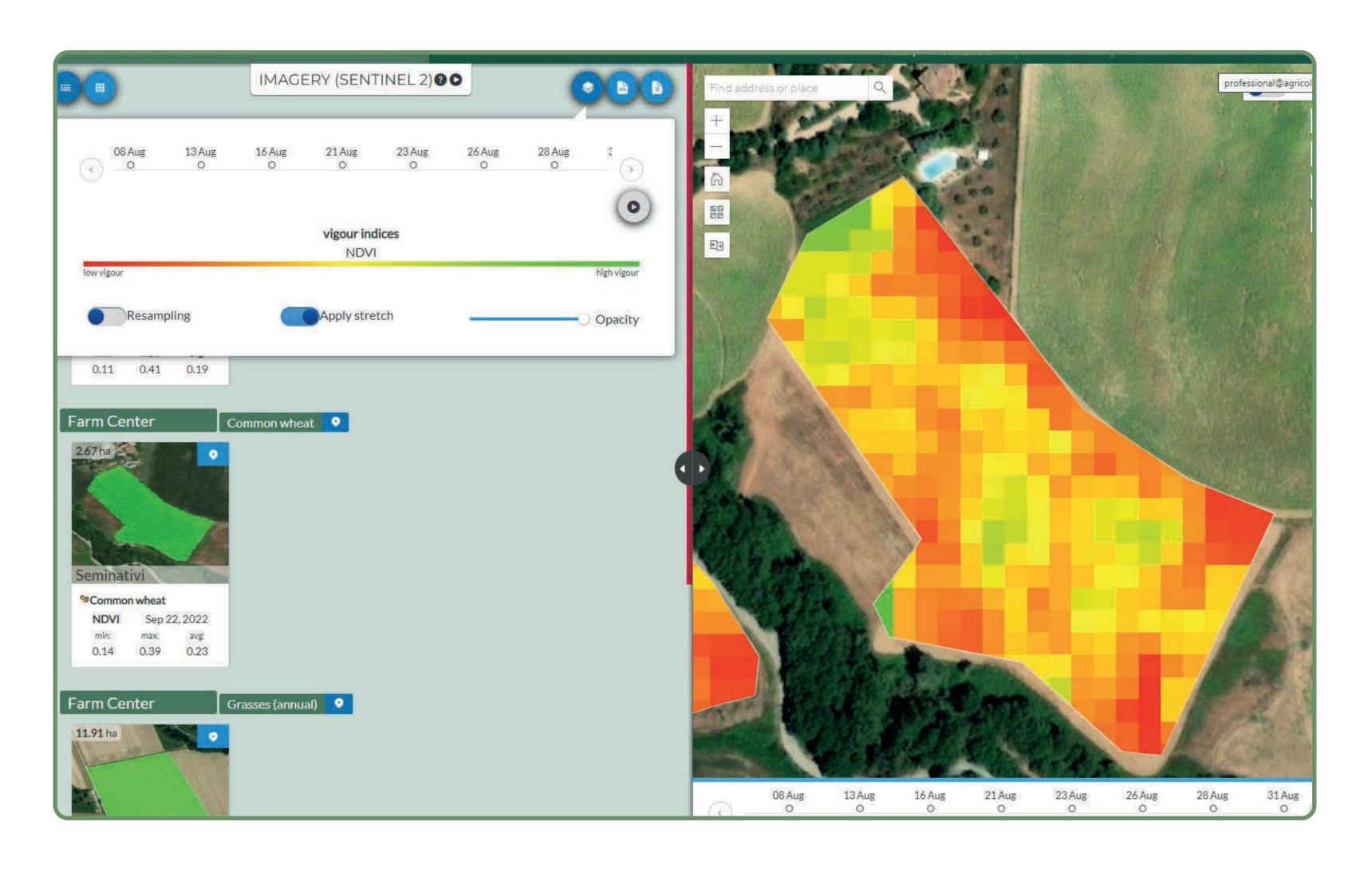




FIELD MAPPING

Geolocate the field on the map and draw it: features will be immediately hooked. You can enable the cadastral map and enter sheet and parcel information.



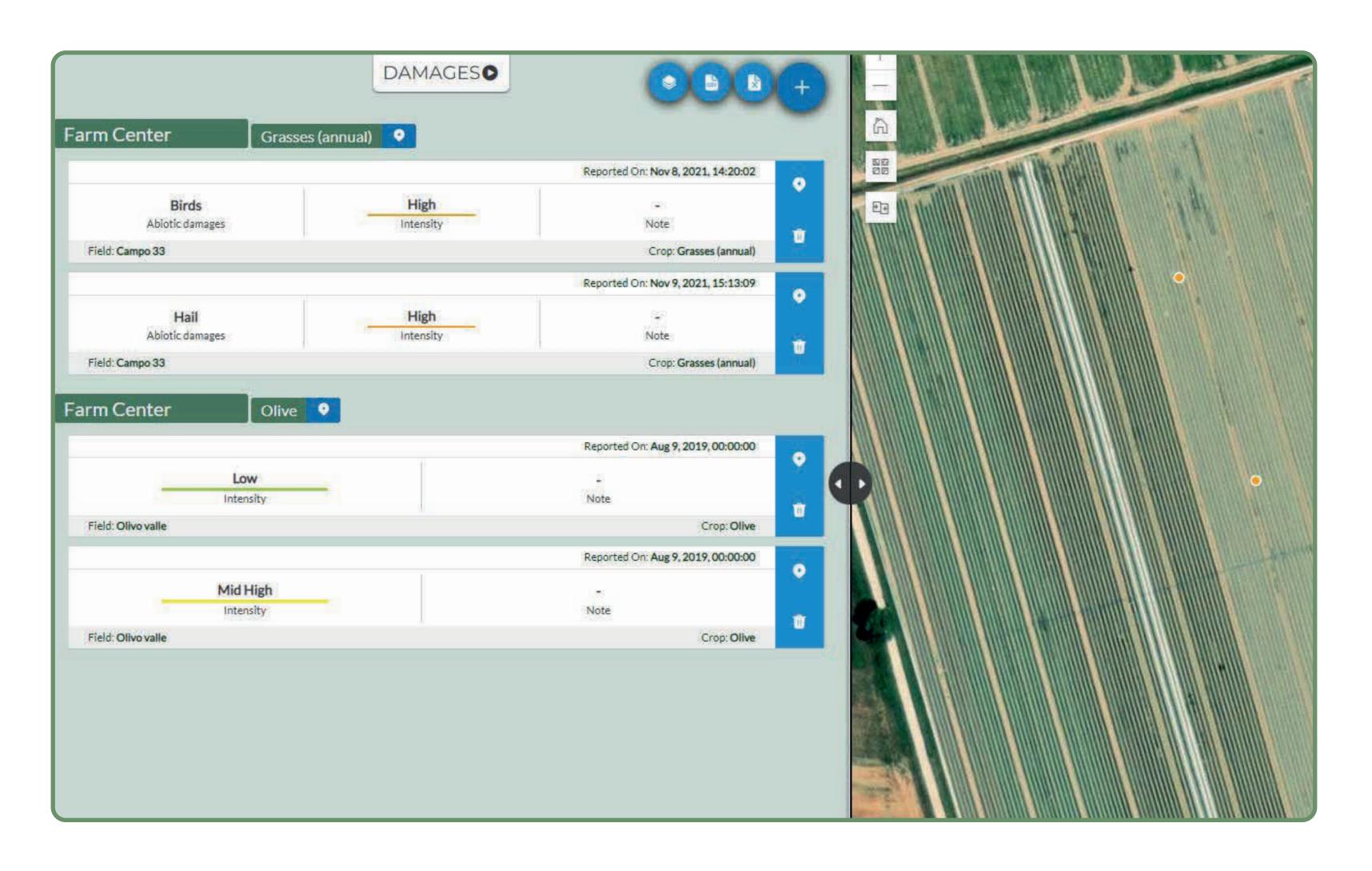




SATELLITE IMAGERY

Consult the Landsat 8 satellite images and the NDVI vigor index from Sentinel-2, provided every 5 days (in the absence of cloud cover) at a spatial resolution of 10 meters.



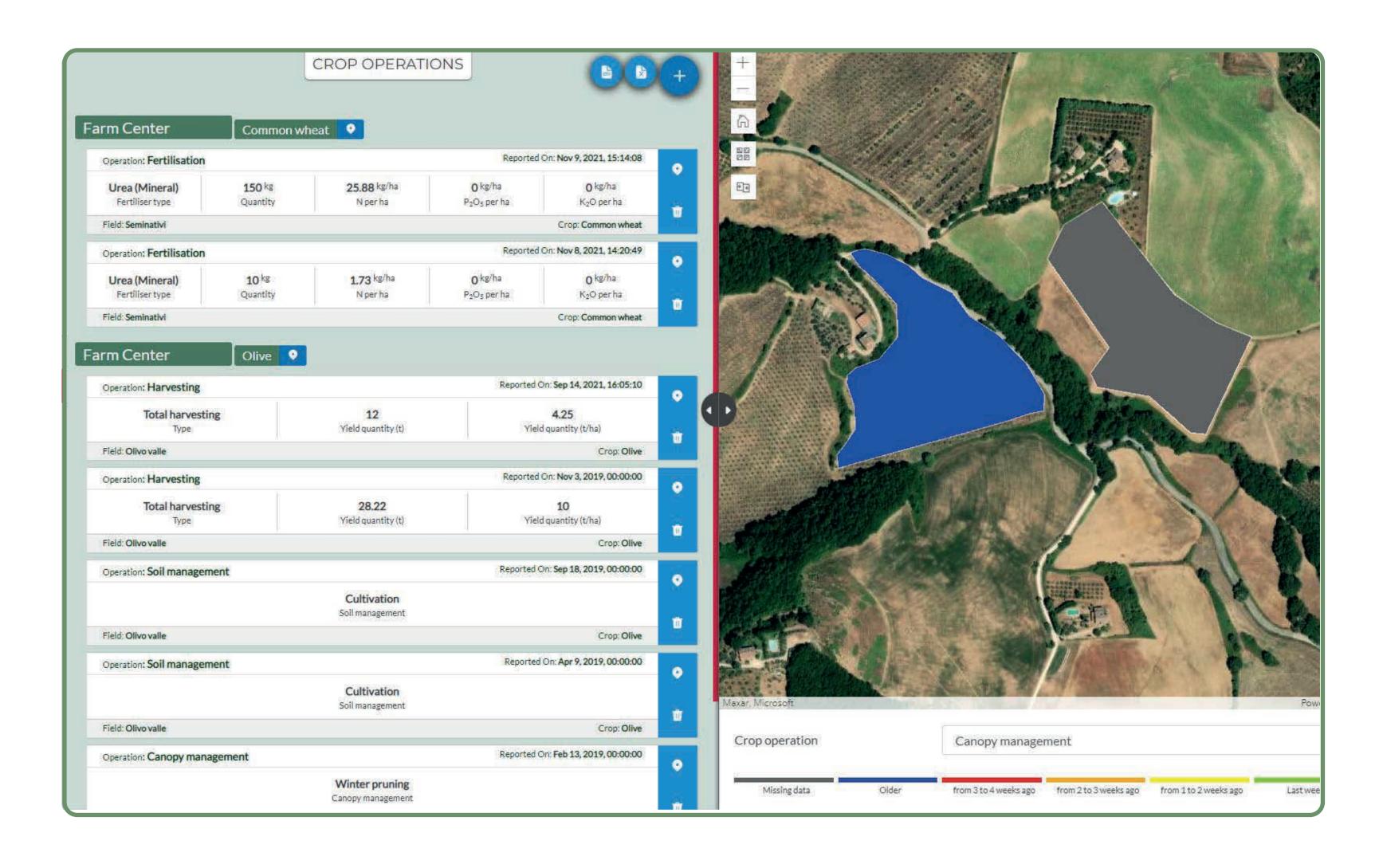




CROP SCOUTING

Geolocate and register into the platform the field activities with Agricolus Farmer app: crop operations, pests and diseases, crop damages, soil analysis.



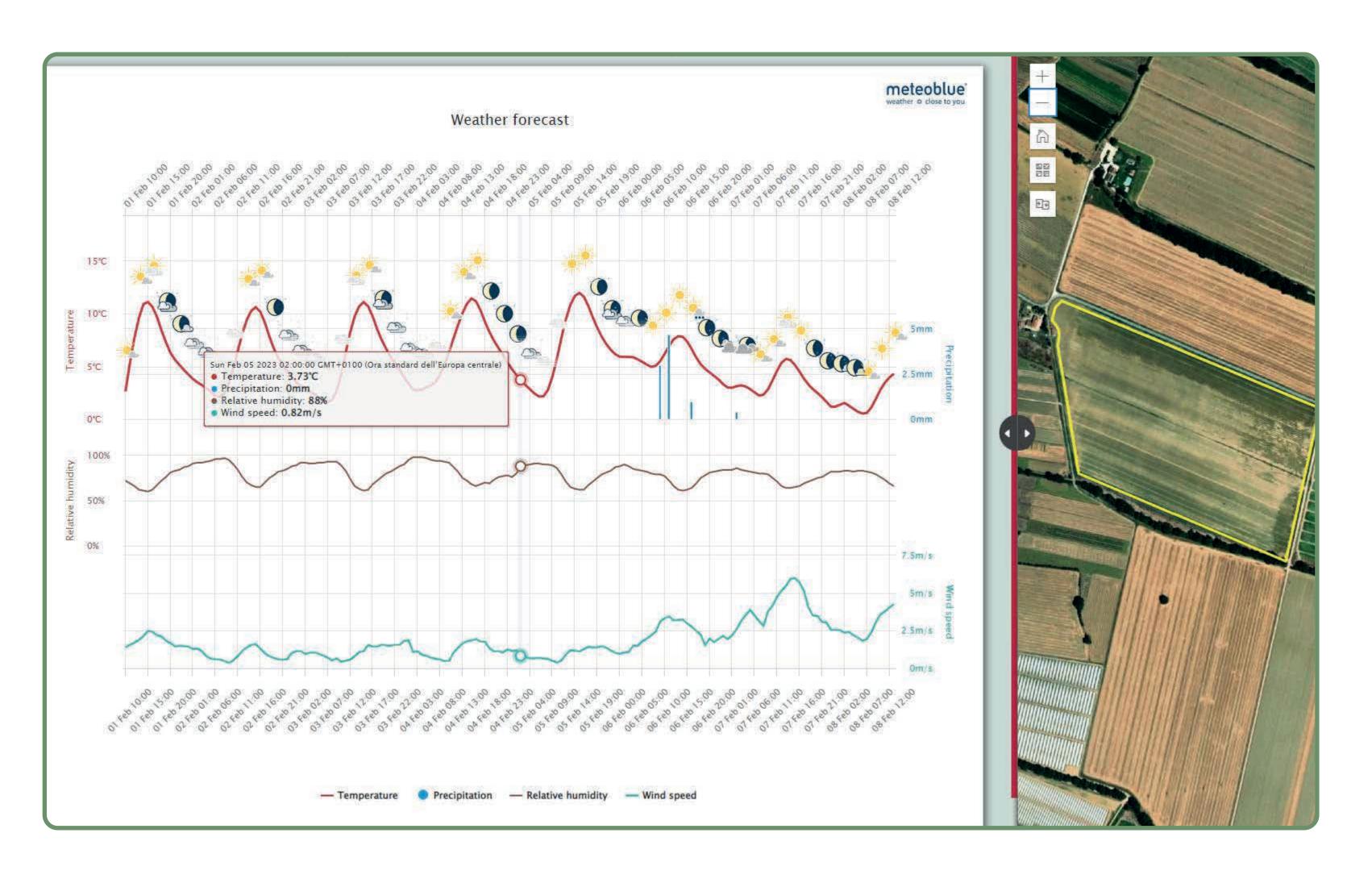




CROP OPERATIONS

Record where, how and when crop operations such as irrigation, treatment and fertilization were performed.



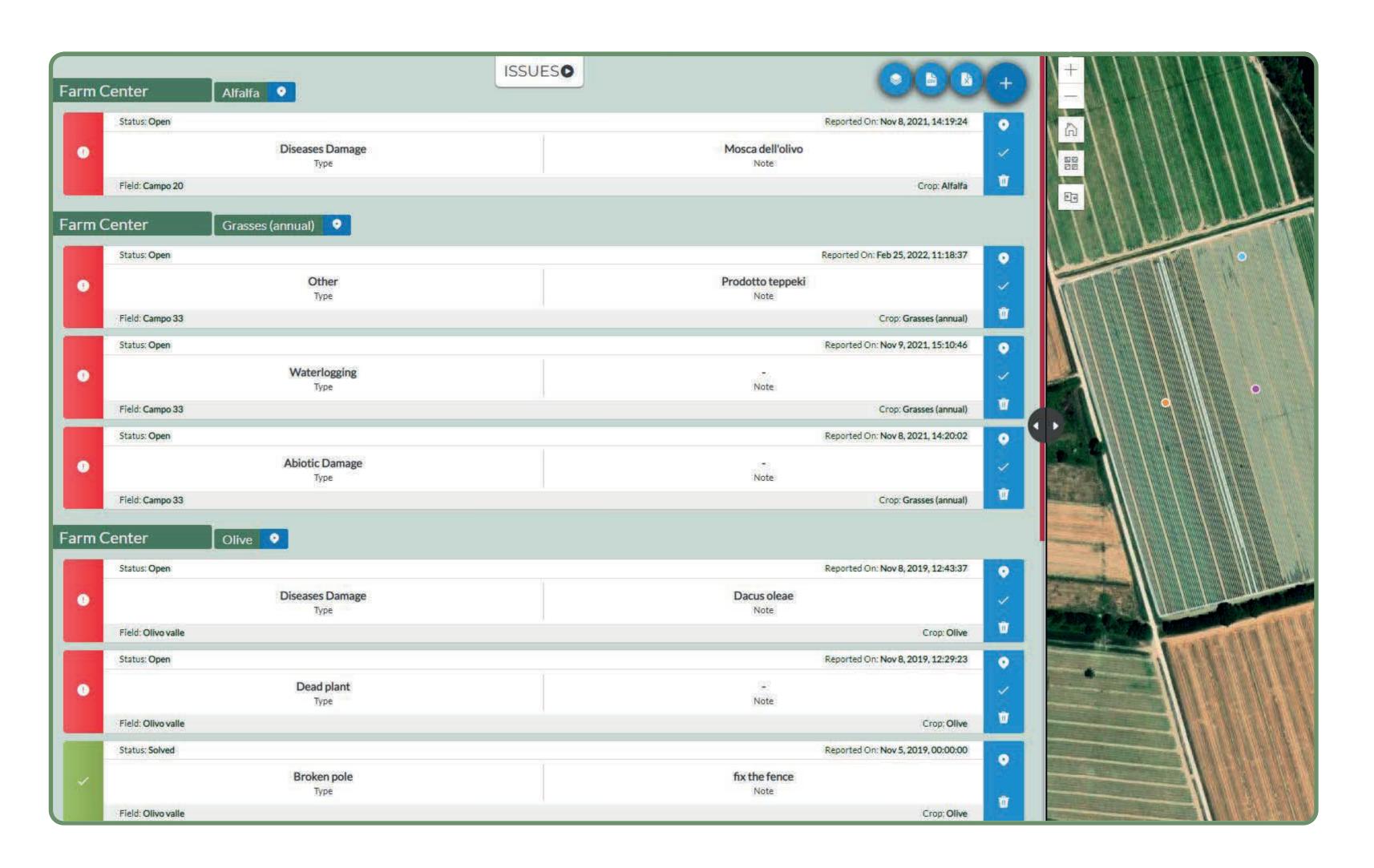




WEATHER FORECAST

Consult professional weather forecasts up to 7 days updated every hour: temperature, humidity, wind speed, rainfall.







ISSUES

Register all problems found in the field that must be communicated or solved.







CROP PLANNING

Register and quickly visualize your crop planning to better plan the following season.



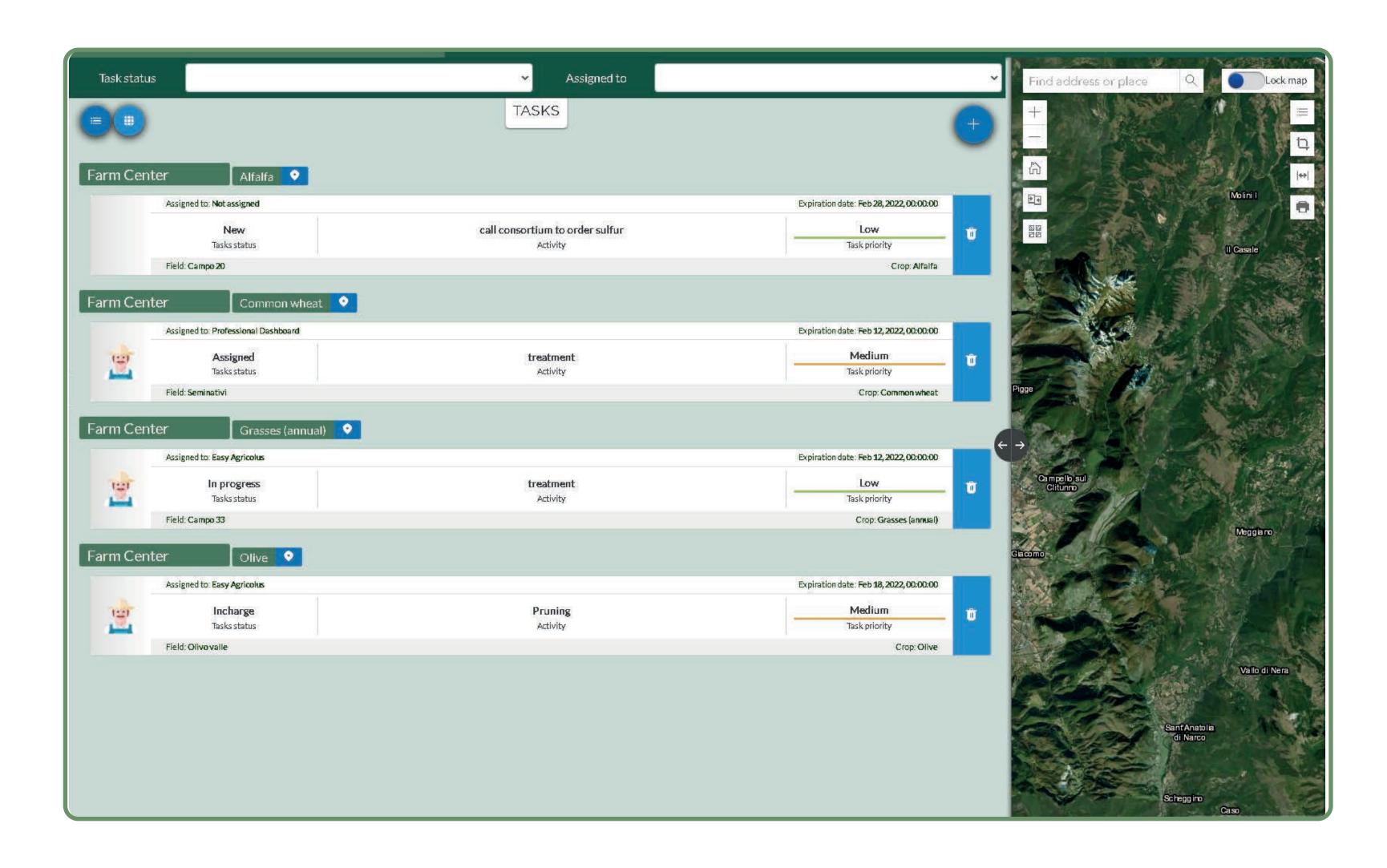




DATA HISTORY

Consult your farm's historical data and select a date from the past to analyze and compare accurate information on previous seasons.



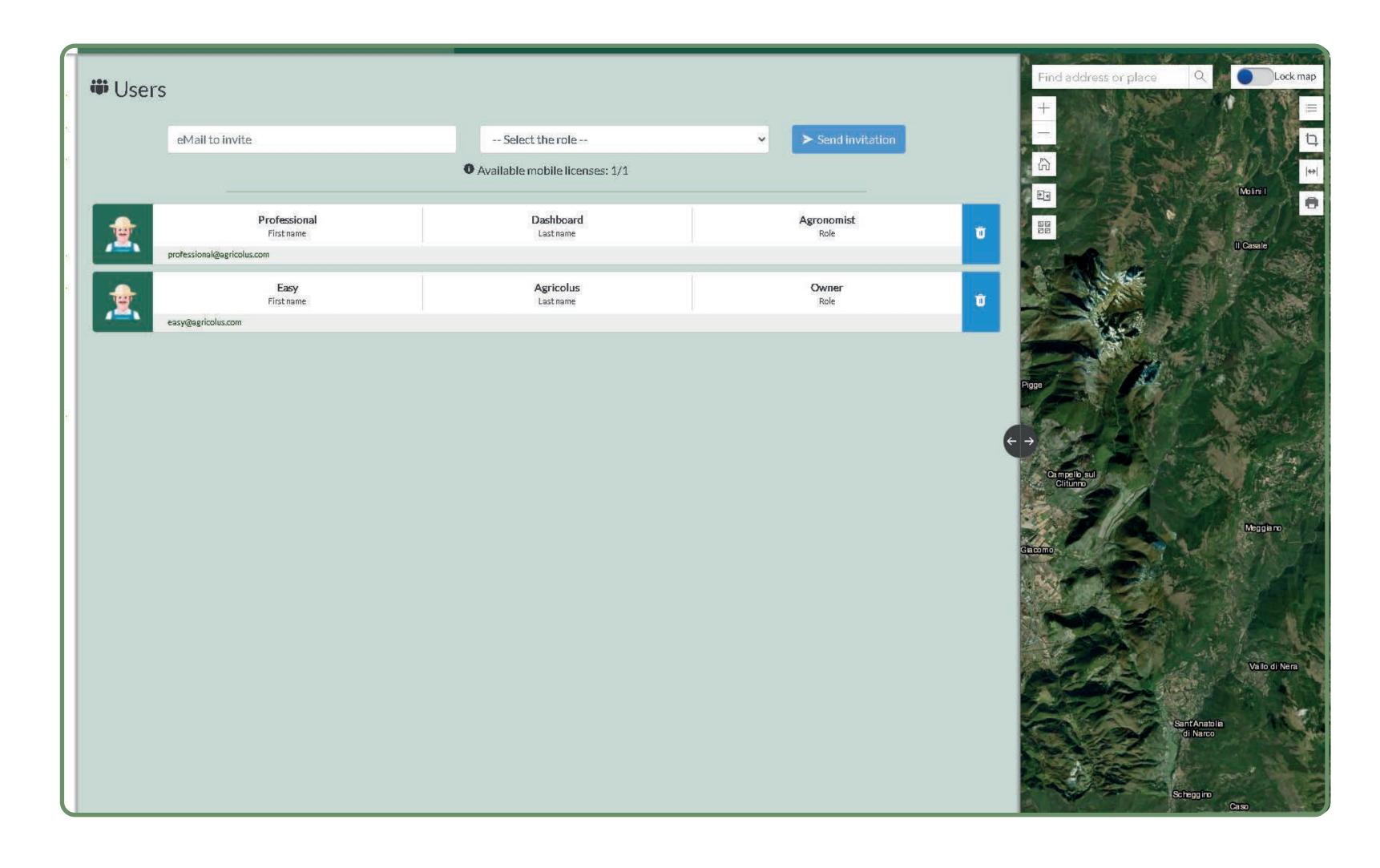




TASK MANAGEMENT

Create and assign to your collaborators the activities to be carried out in the farm in real time.







USER MANAGEMENT

Invite your collaborators into Agricolus to allow them to share and record data on your farm's account.



