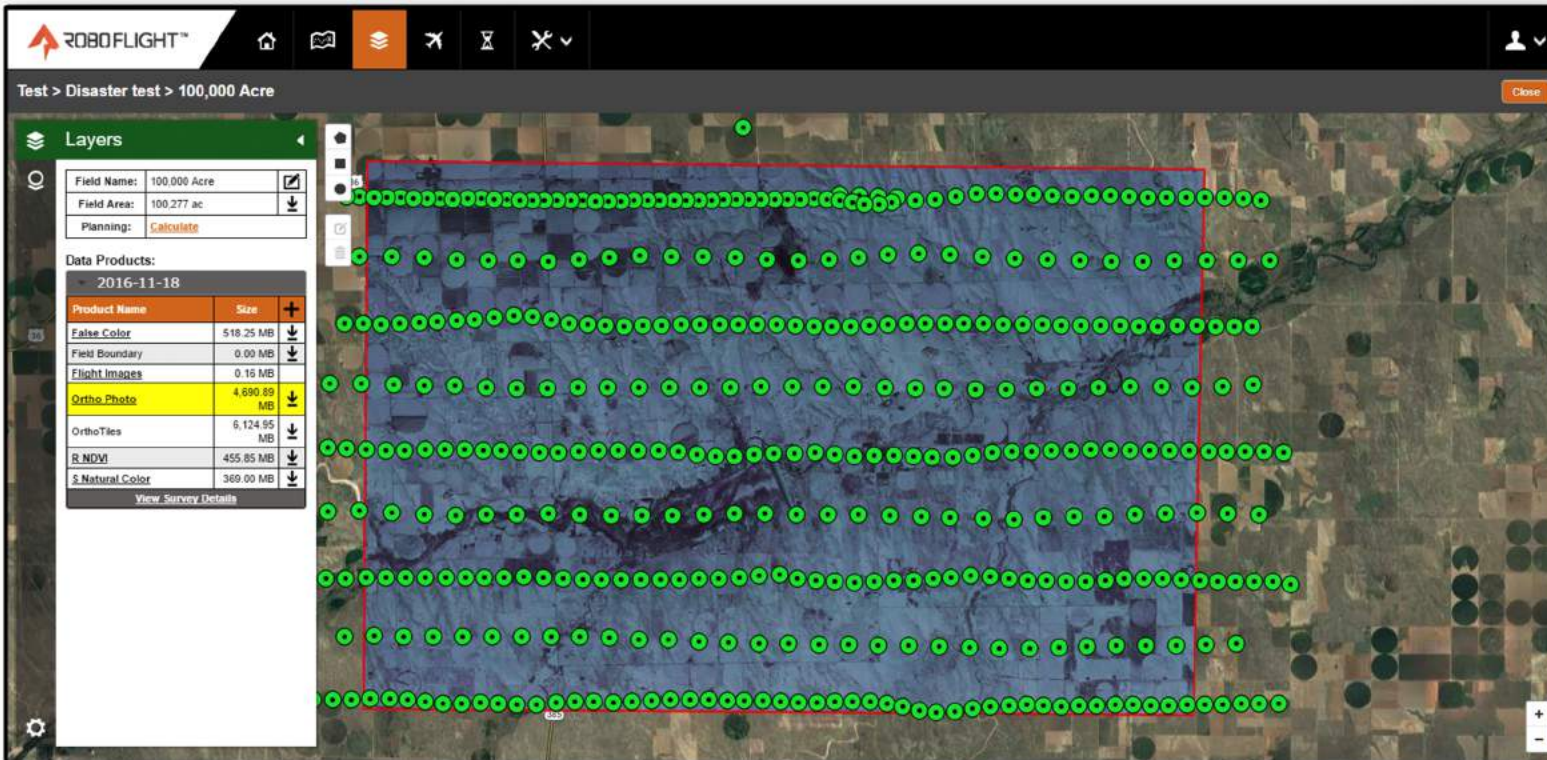


## PROJECT : MAPPING OF 100,000 CONTIGUOUS ACRES

UTILIZING OUR REGIONAL NETWORK OF AVIATION RESOURCES AND PROPRIETARY SENSORS PACKAGES, WE WERE TASKED TO COMPLETE A MAPPING MISSION OF 100,000 CONTIGUOUS ACRES IN CENTRAL COLORADO. WITHIN A FEW HOURS, OUR TEAM HAD MOBILIZED AND FLOWN OVER 100,000 ACRES. MORE IMPRESSIVE, THE RAW IMAGES WERE UPLOADED, PROCESSED, AND DELIVERED VIA THE ROBOFLIGHT SECURE ONLINE CUSTOMER PORTAL THE SAME DAY.

Test > Disaster test > 100,000 Acre

Layers

Field Name:	100,000 Acre
Field Area:	100,277 ac
Planning:	Calculate

Data Products:

Product Name	Size
2016-11-18	
False Color	518.25 MB
Field Boundary	0.00 MB
Flight Images	0.16 MB
Ortho Photo	4,690.89 MB
Ortho Tiles	6,124.95 MB
R_NDVI	455.85 MB
S_Natural Color	369.00 MB

View\_Survey\_Details

Target Area: 100,277 contiguous acres ;  
 Approximately 156 square miles ; 12 miles by 12 miles block

Sensor: RGB Color and Color Infrared

Final Orthomosaic File Size: 4.6 Gigabytes; Georectified image

Half Meter (19.6 inches) per pixel resolution

Time From Order To Data Delivery : 36 hours