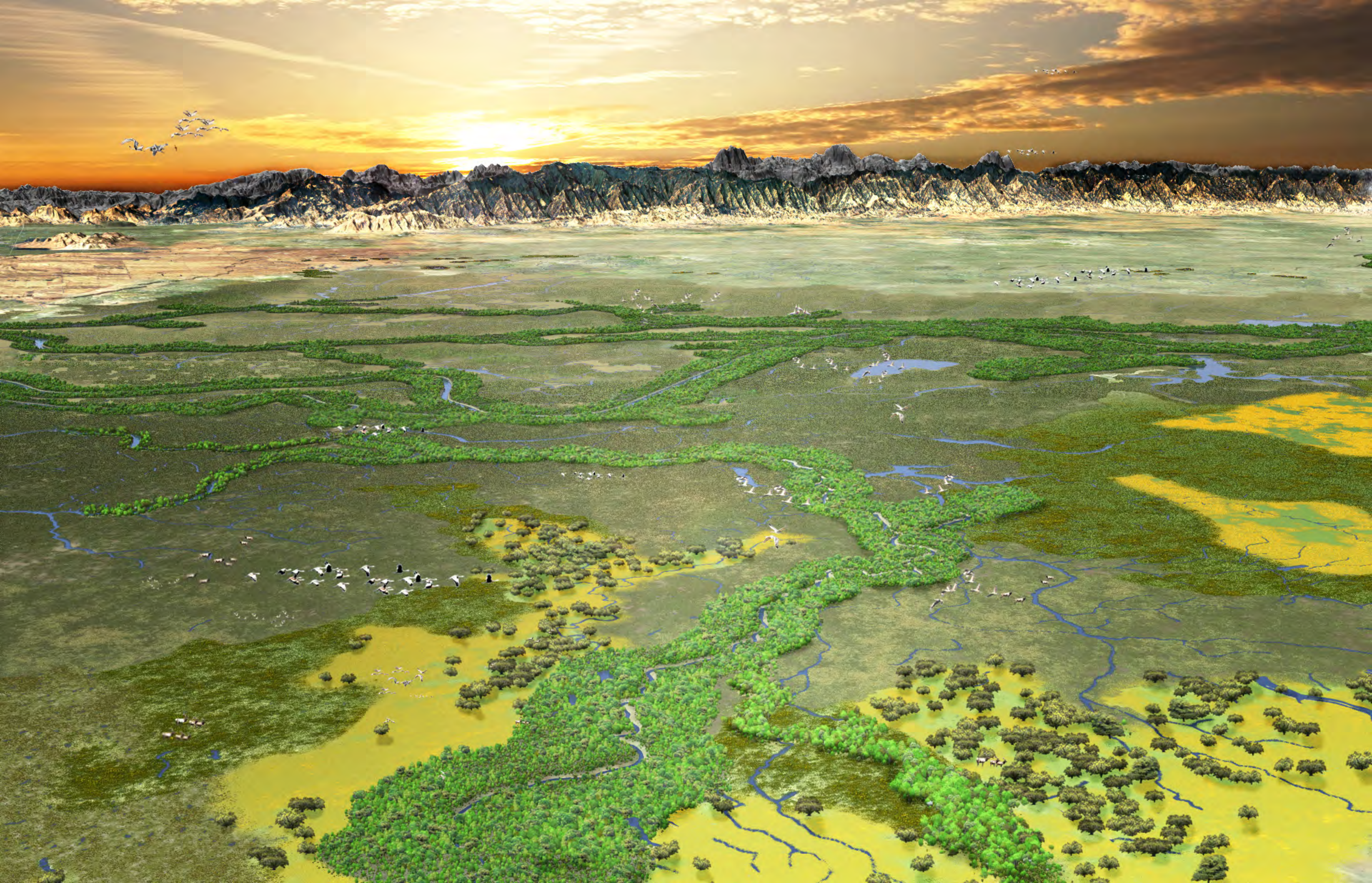
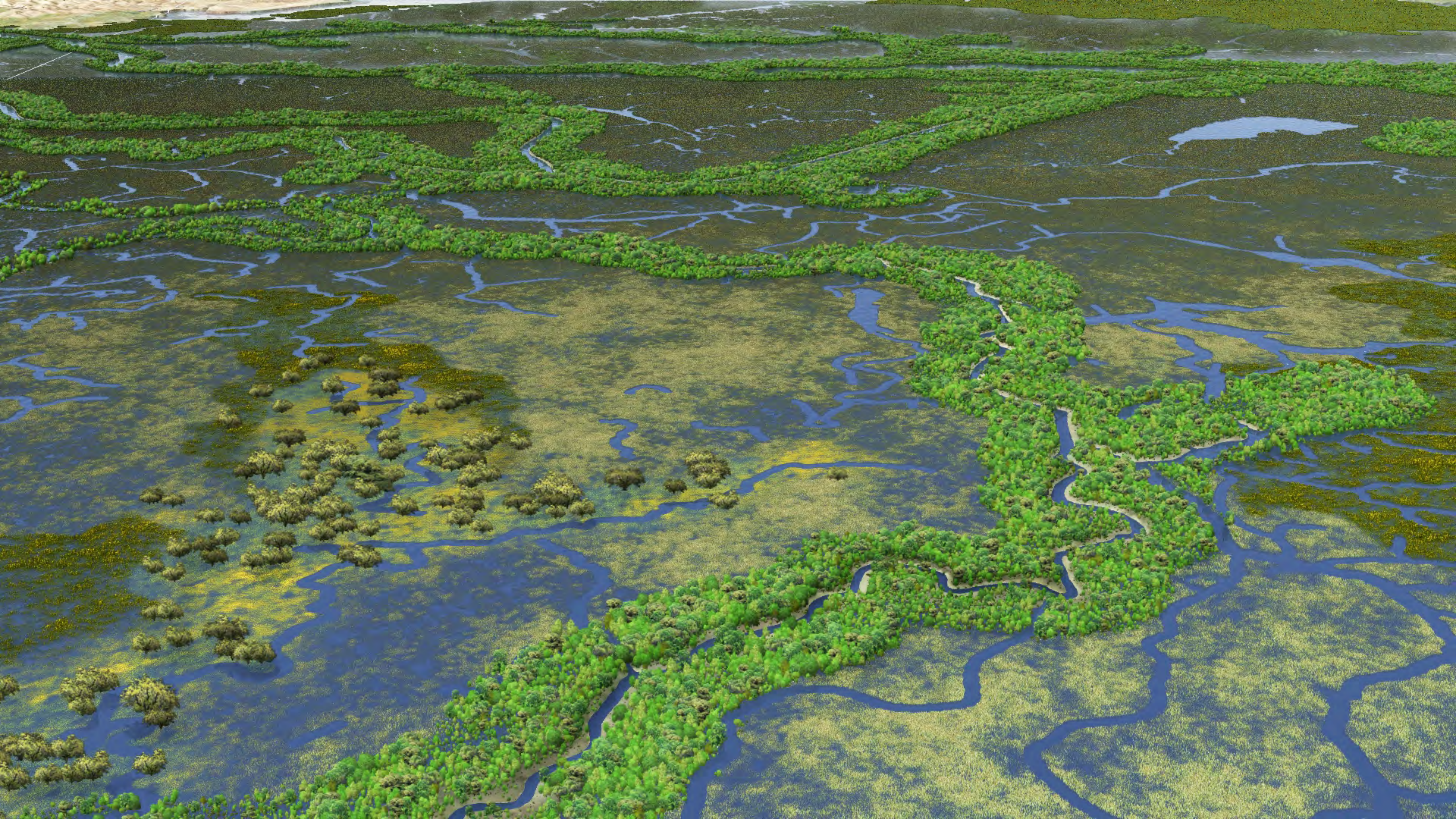
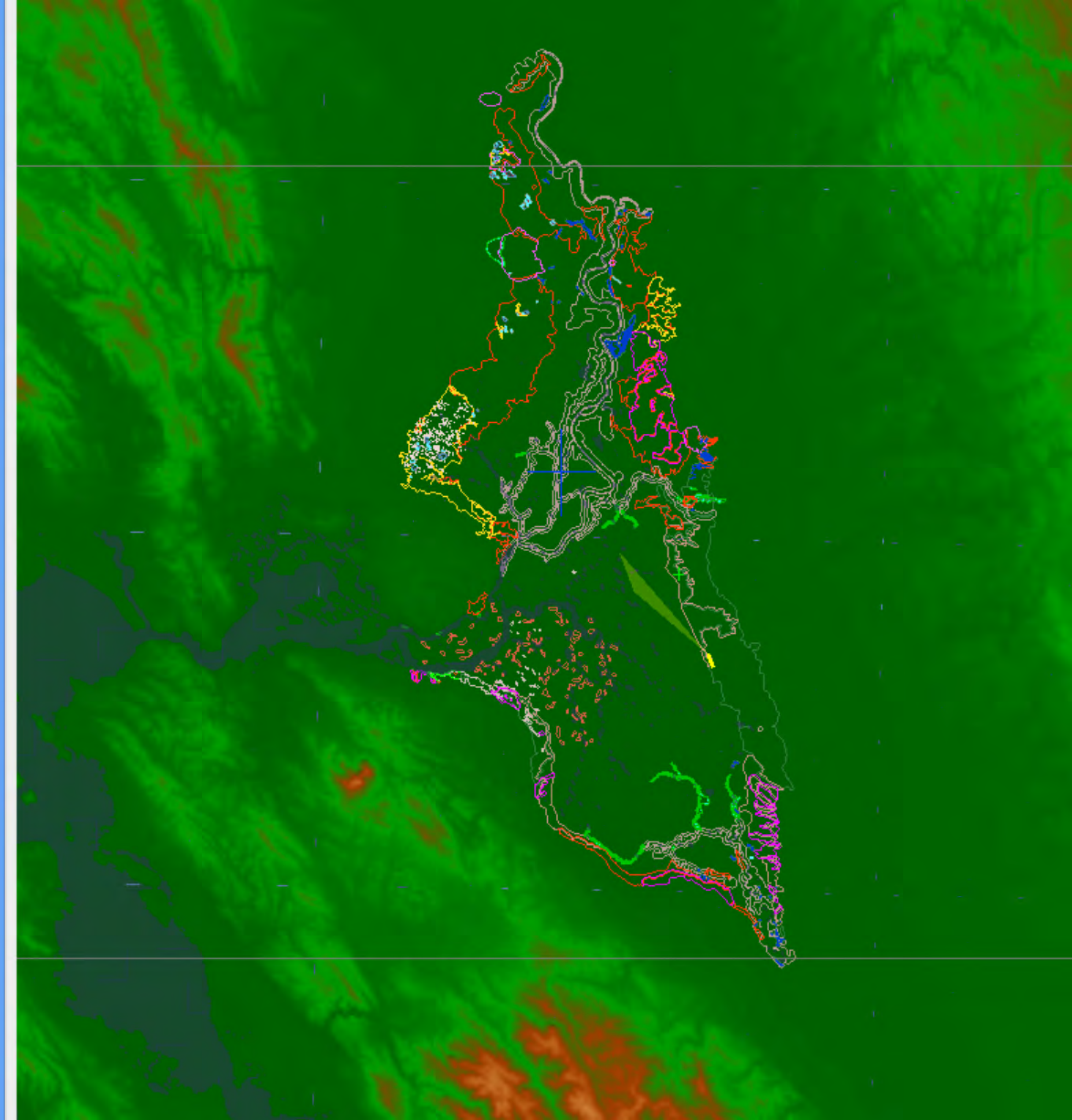
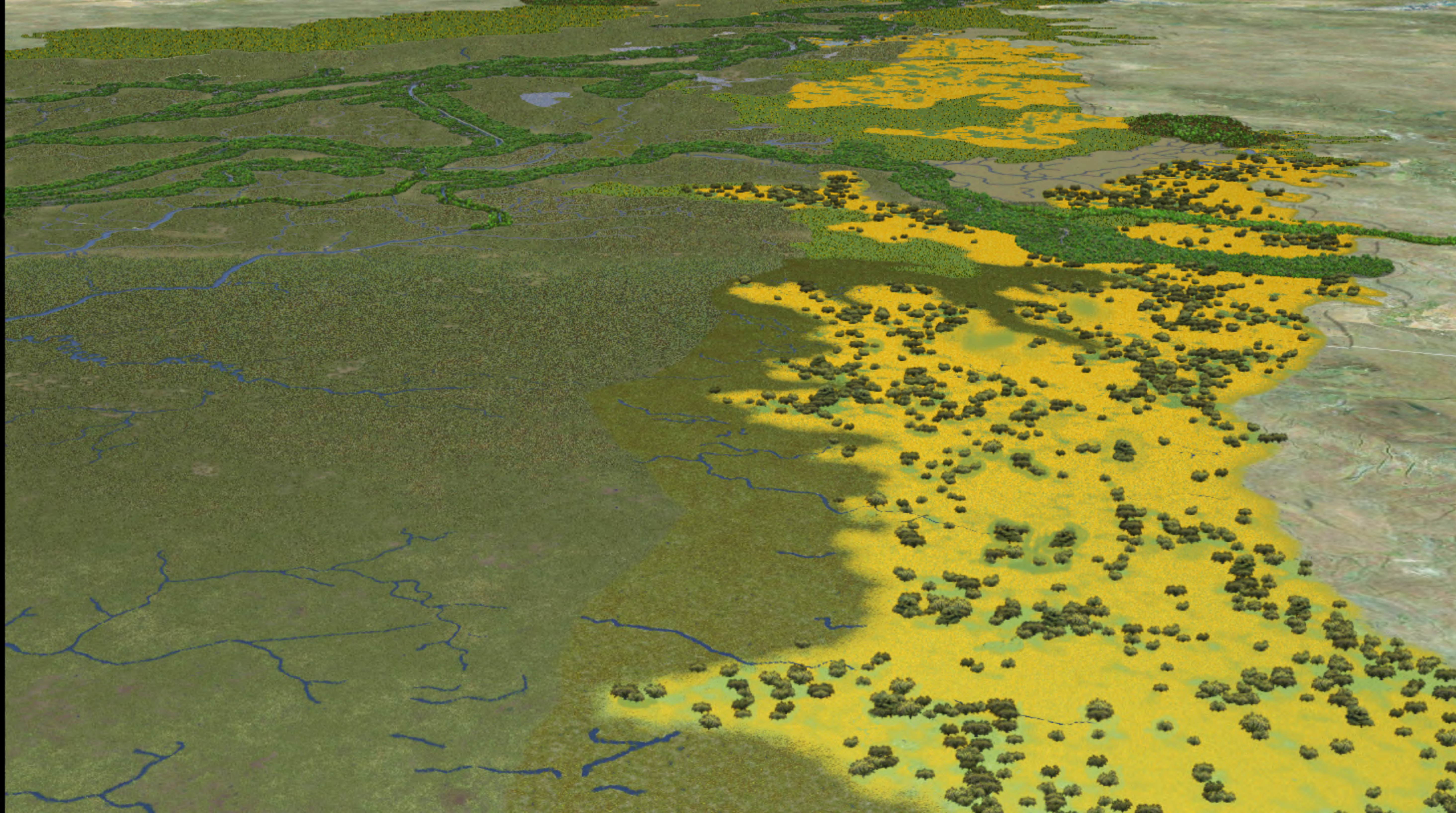


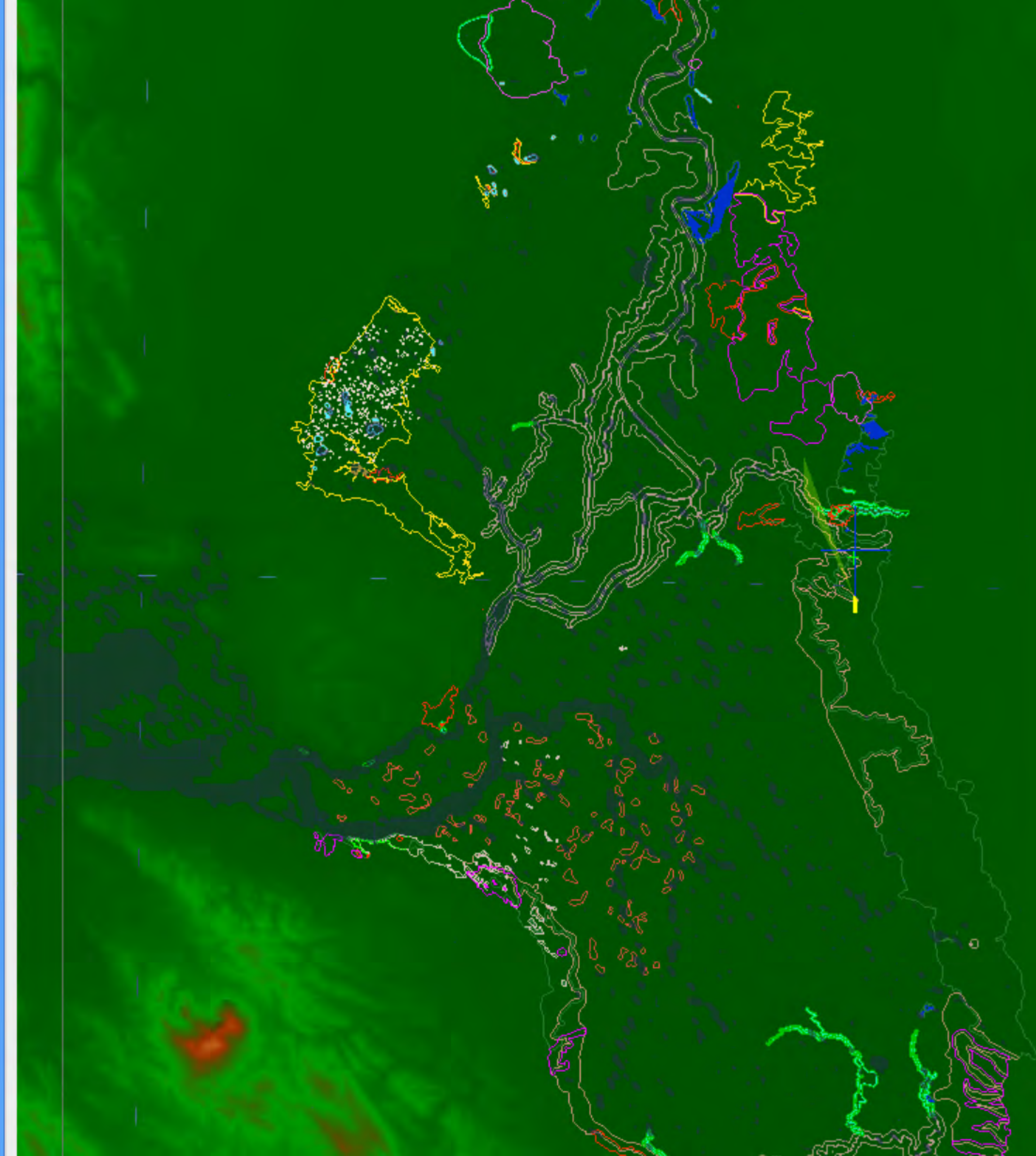


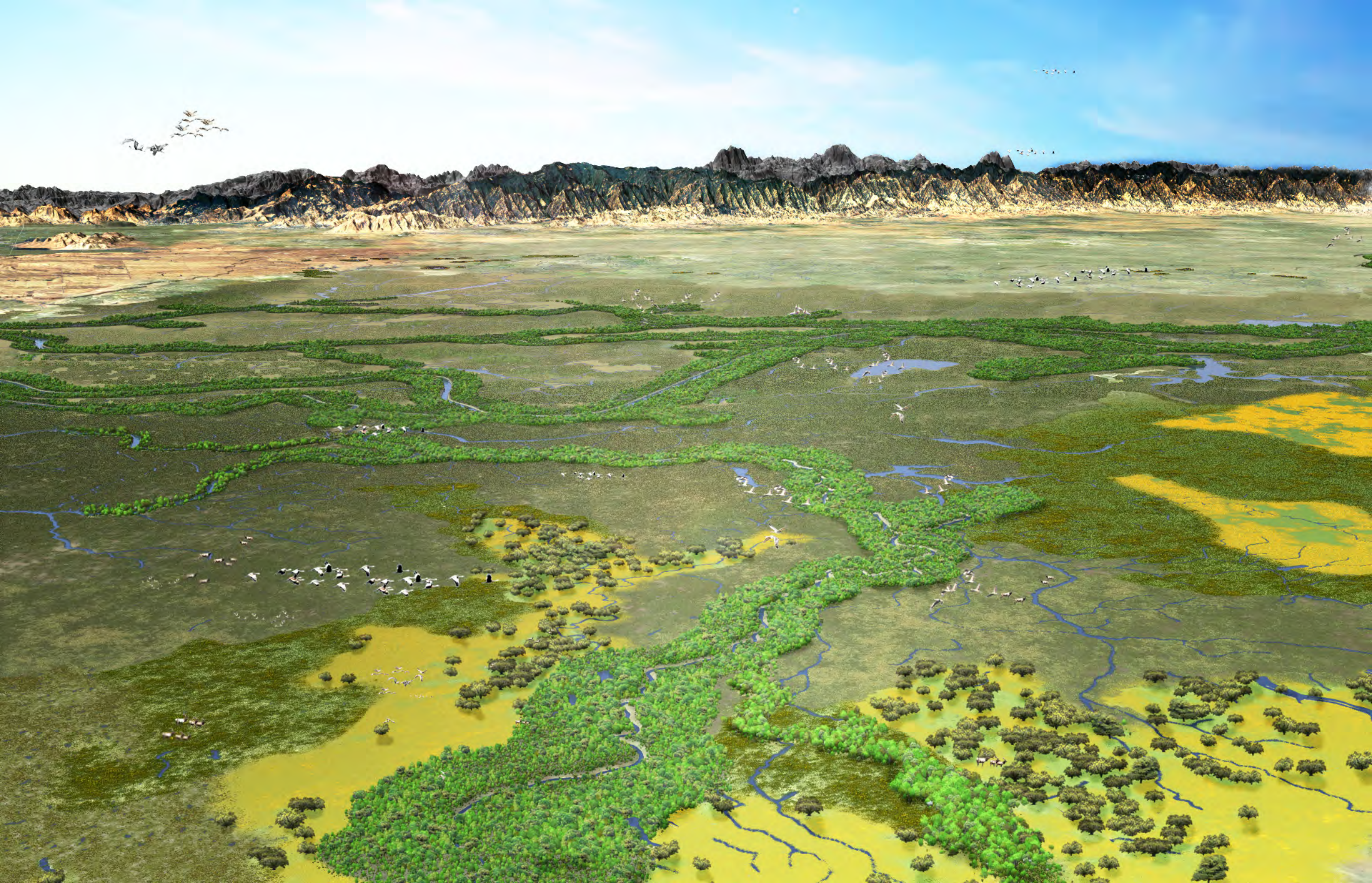


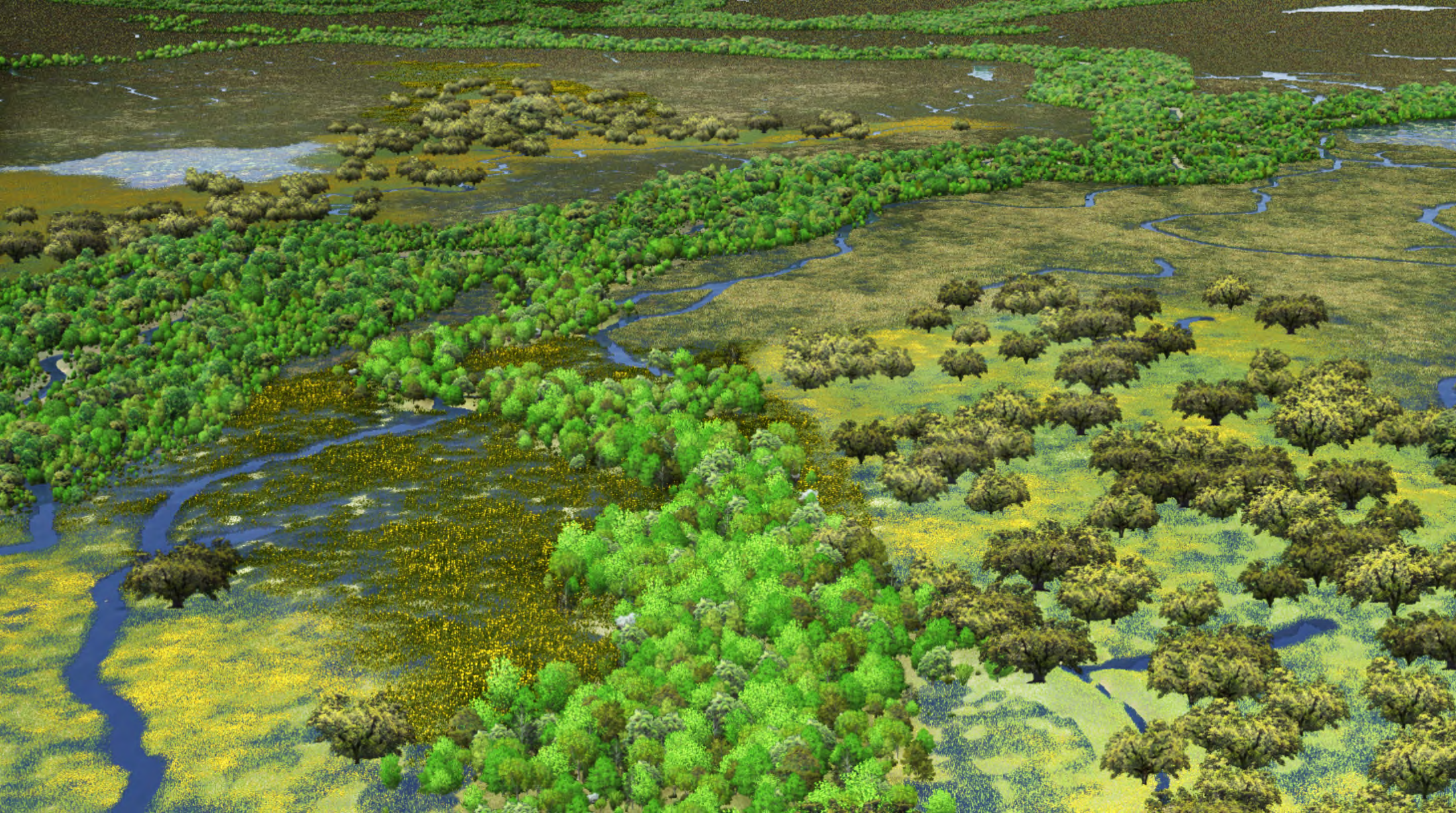


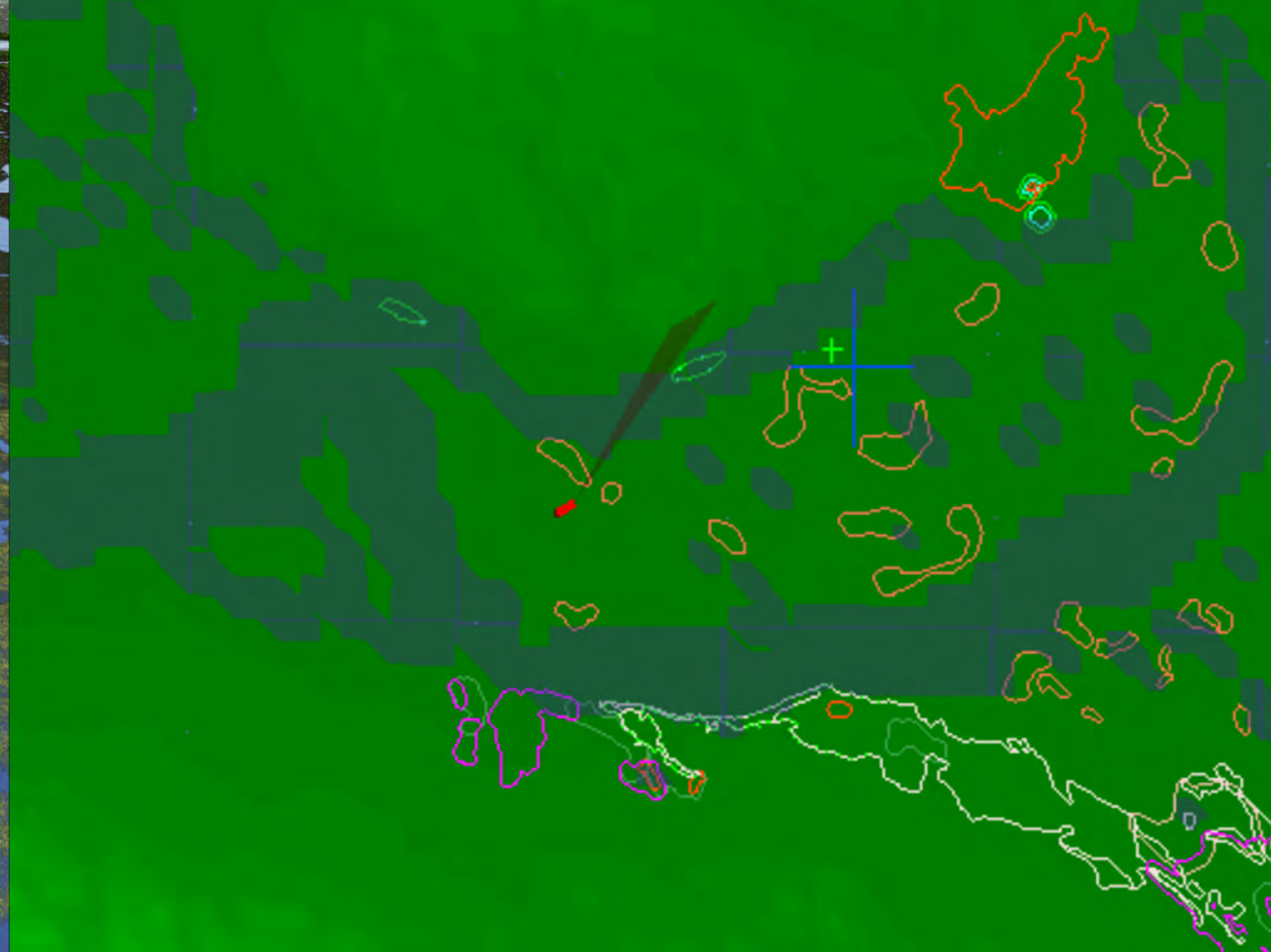


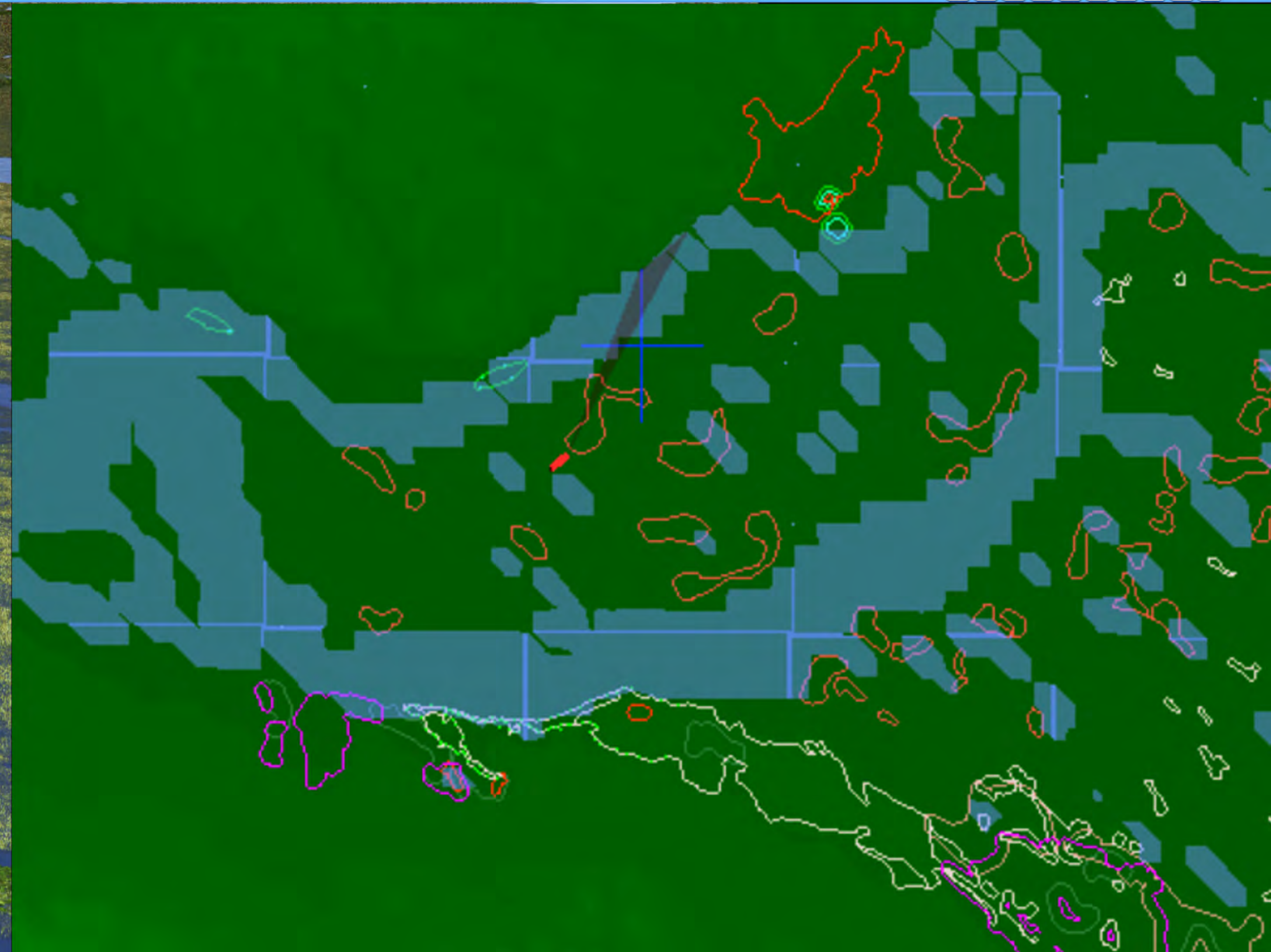
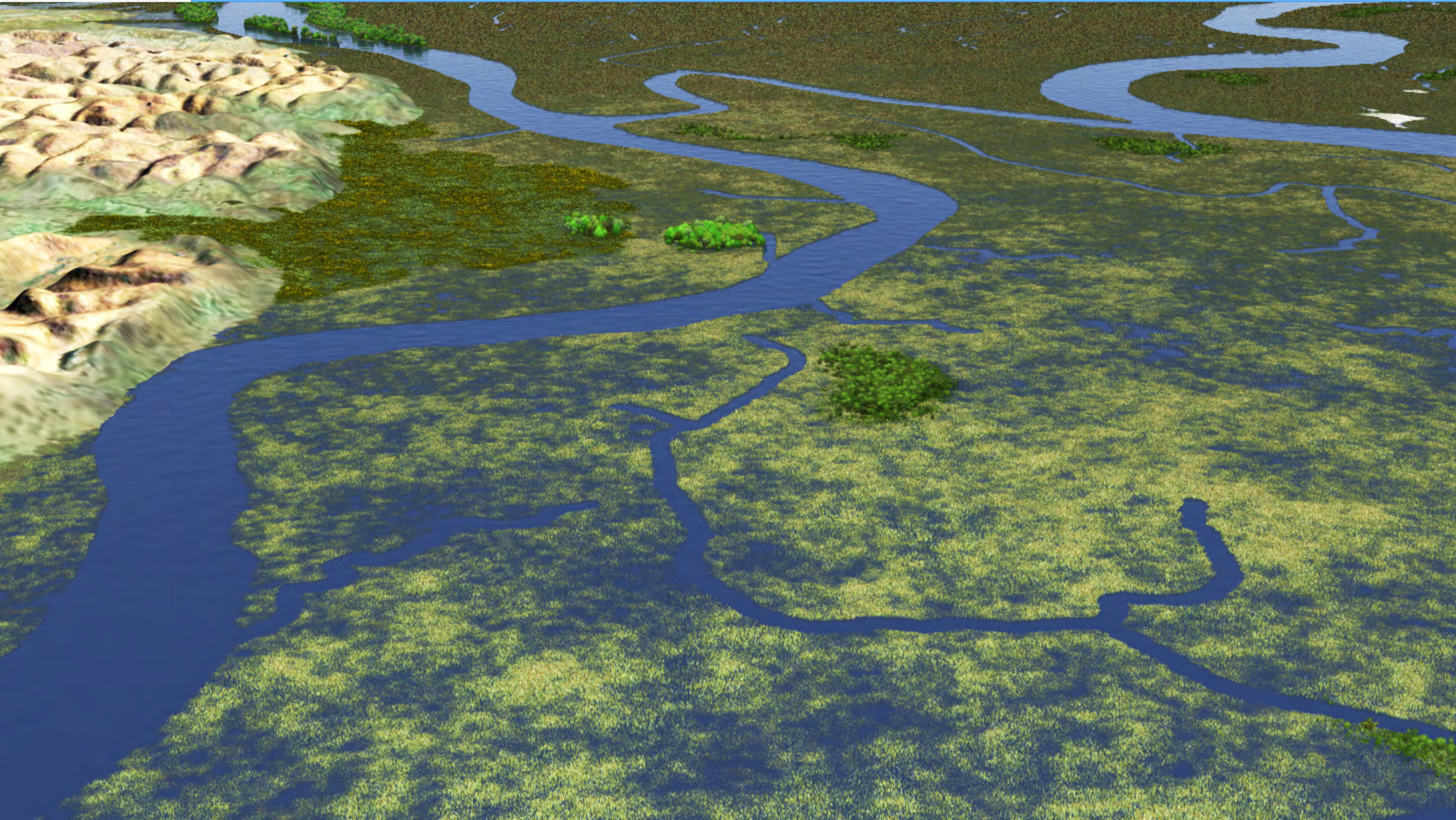


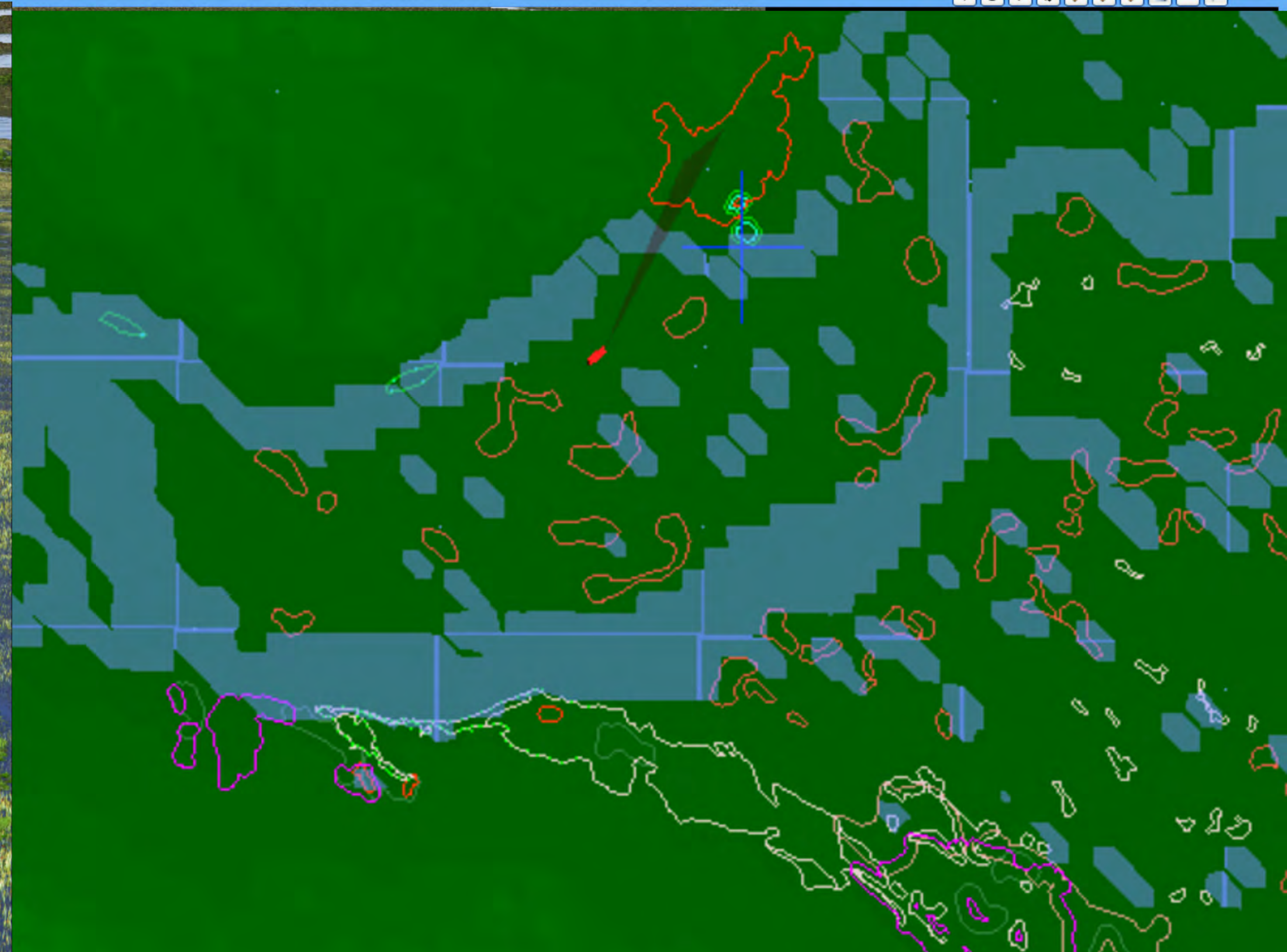


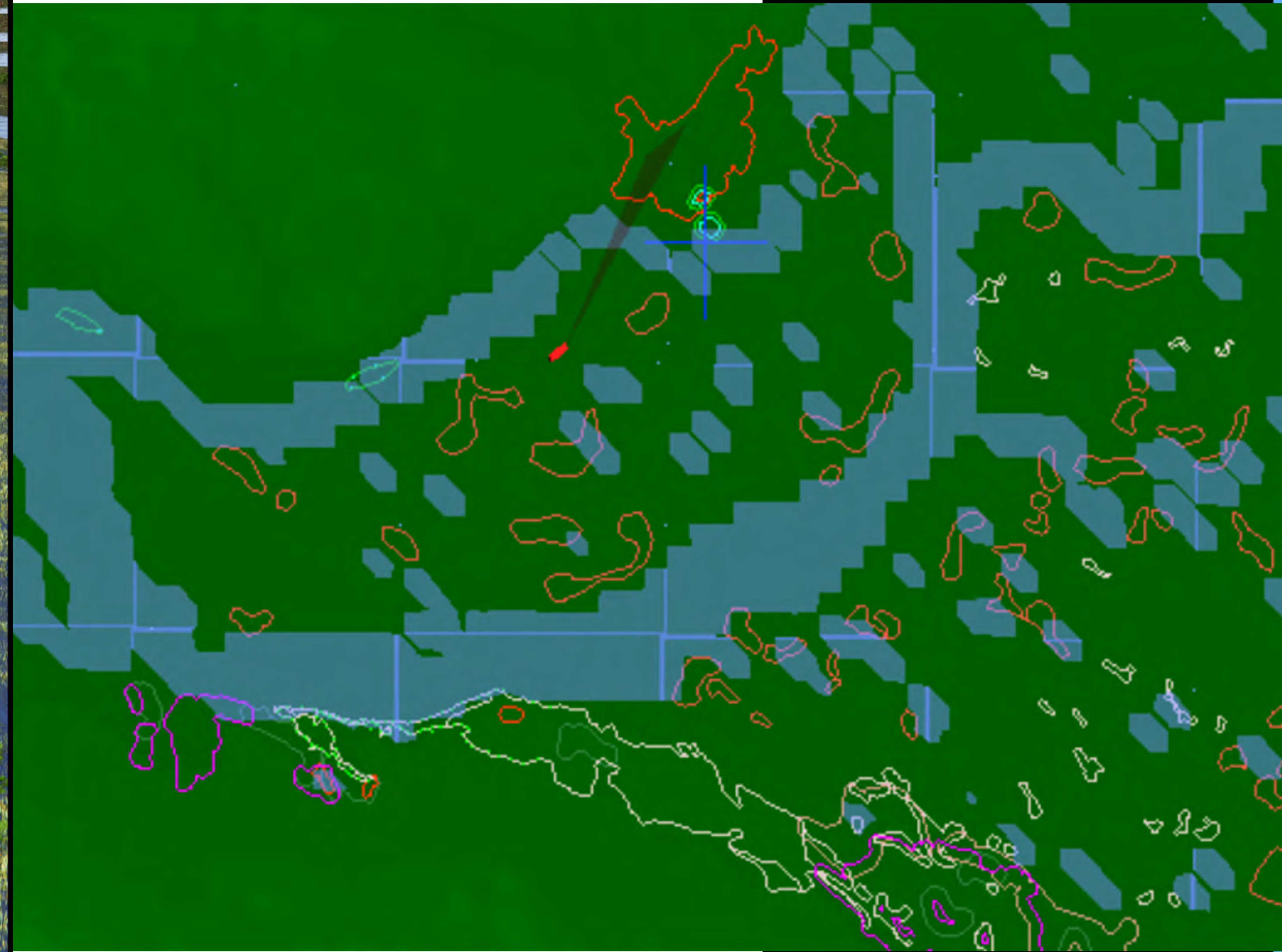


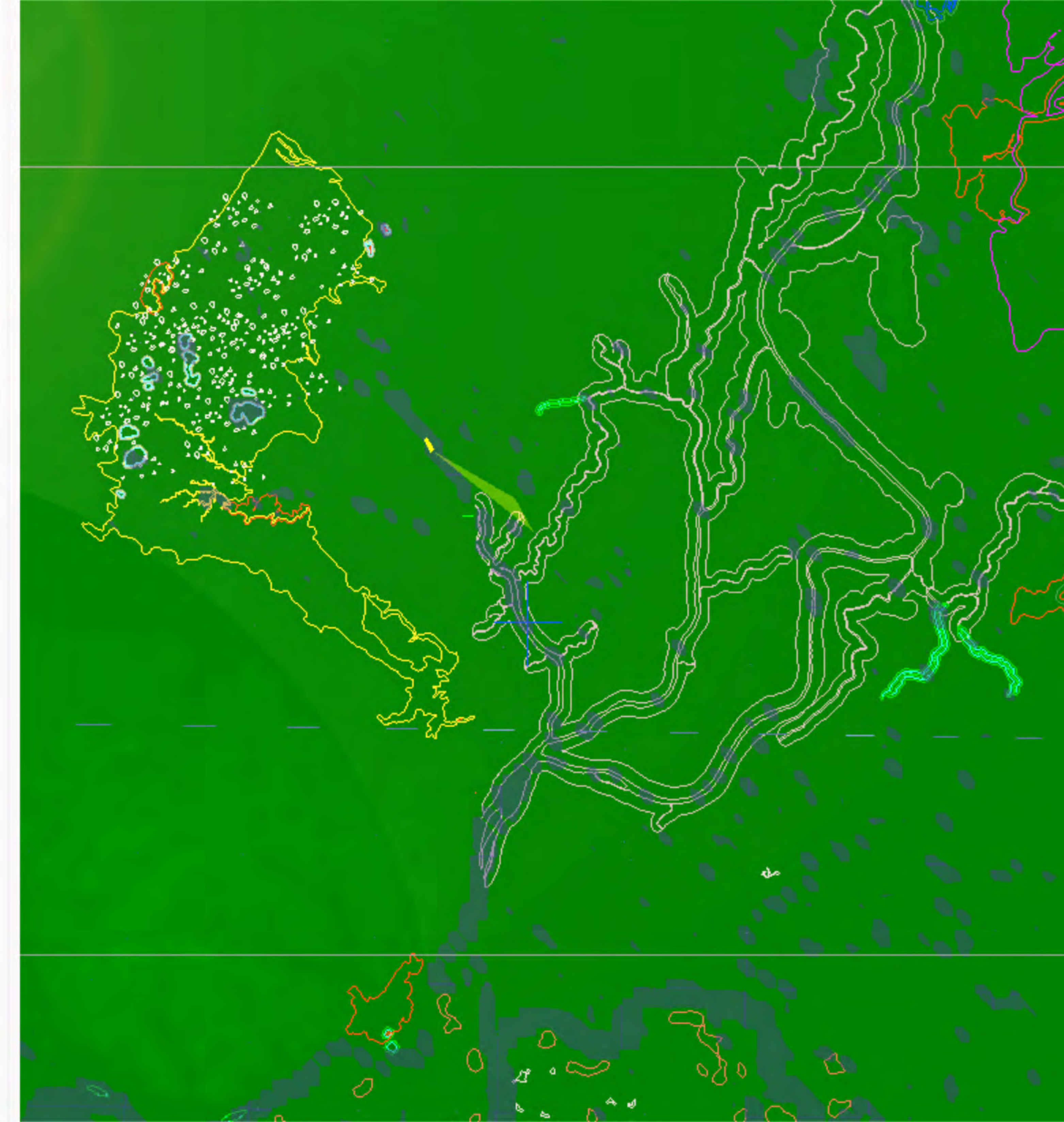


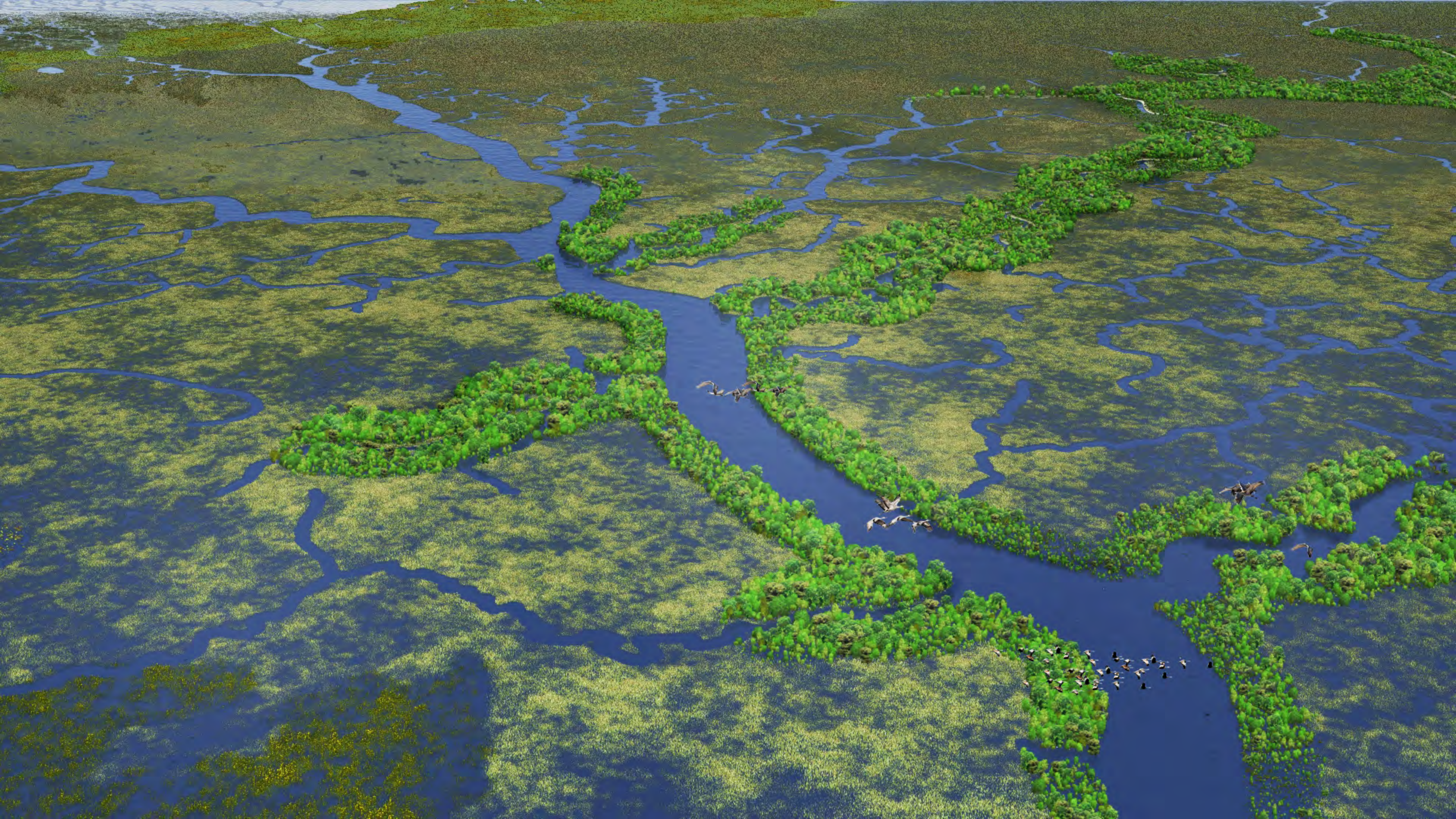


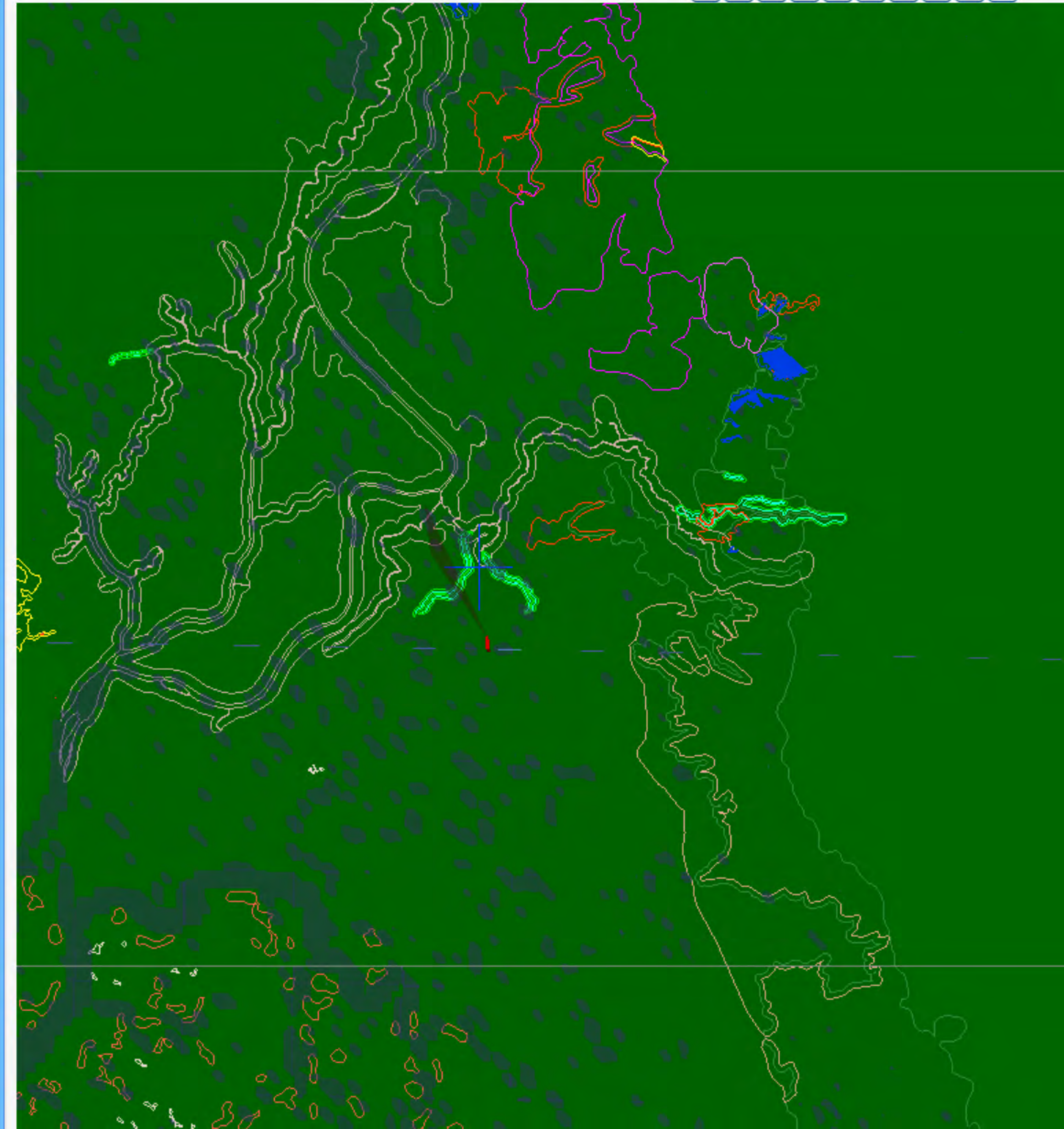
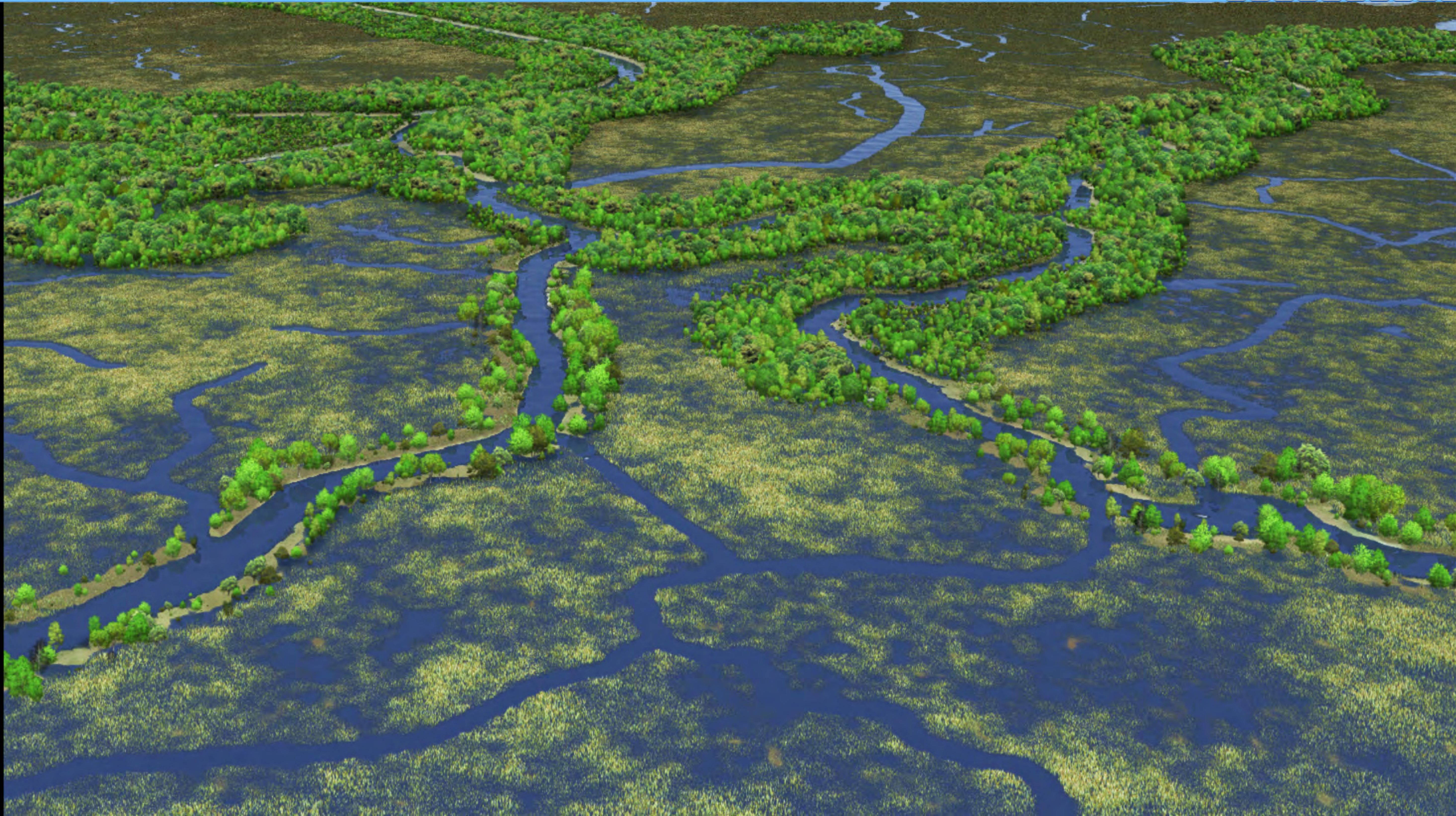


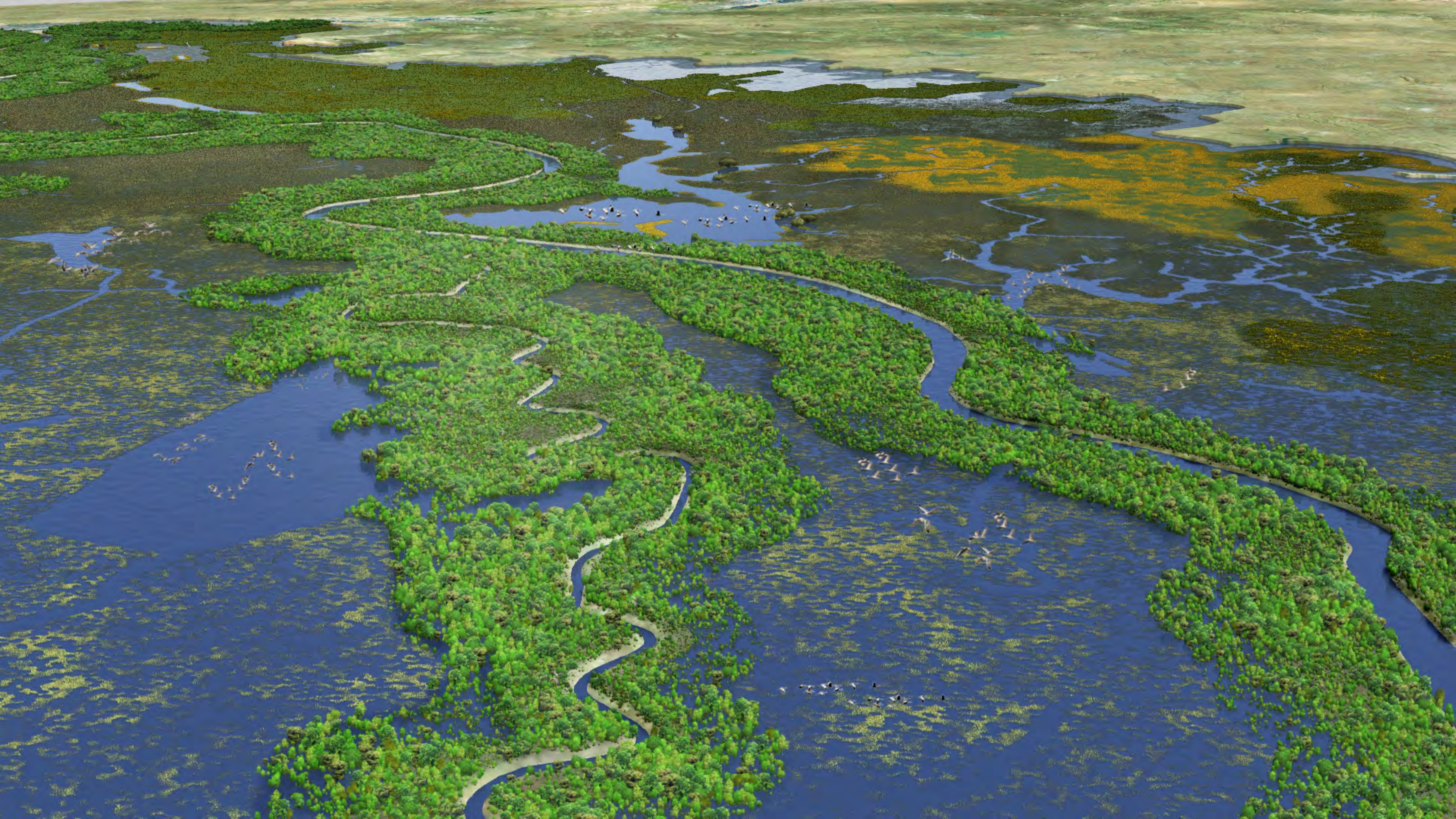


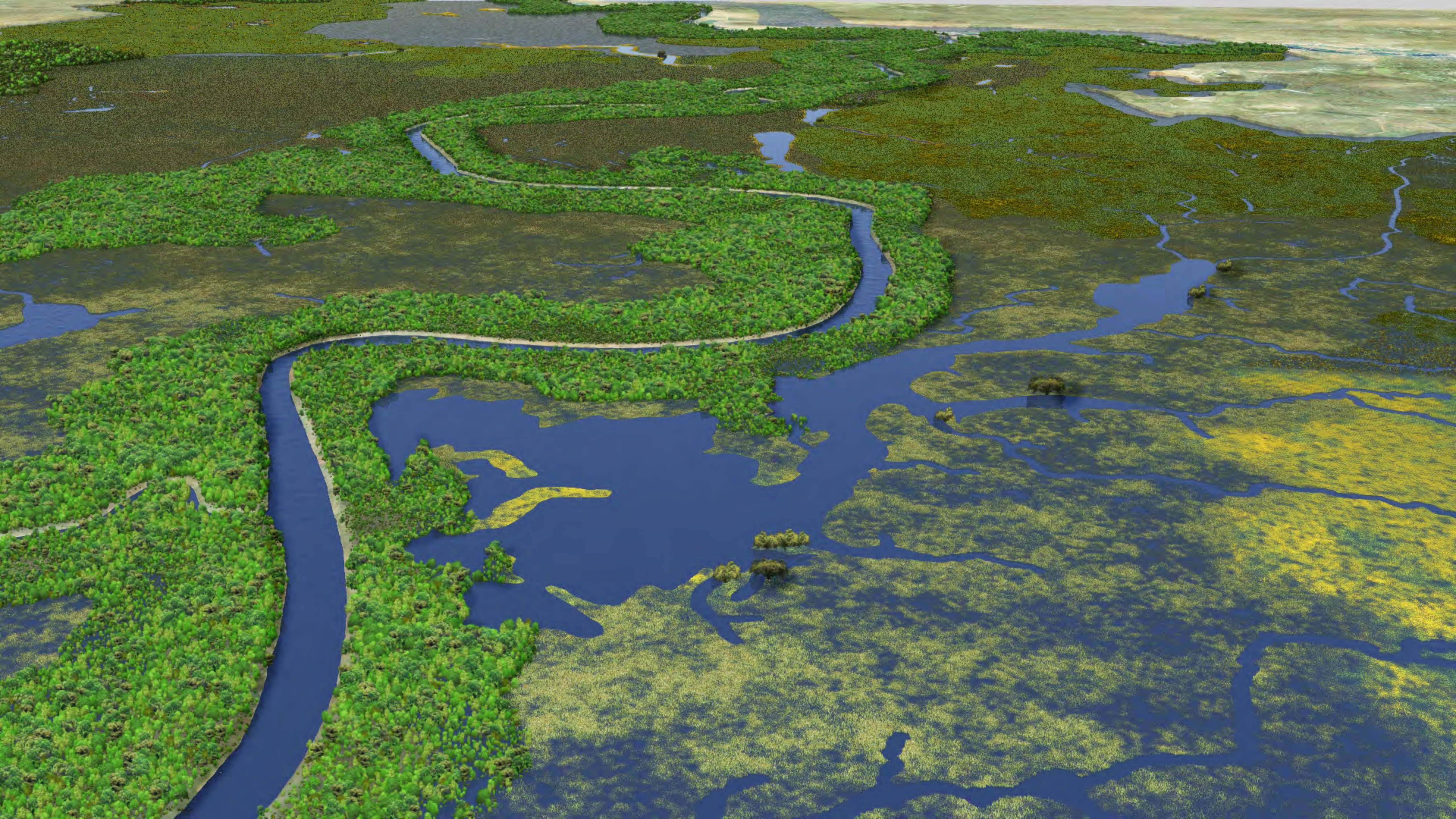


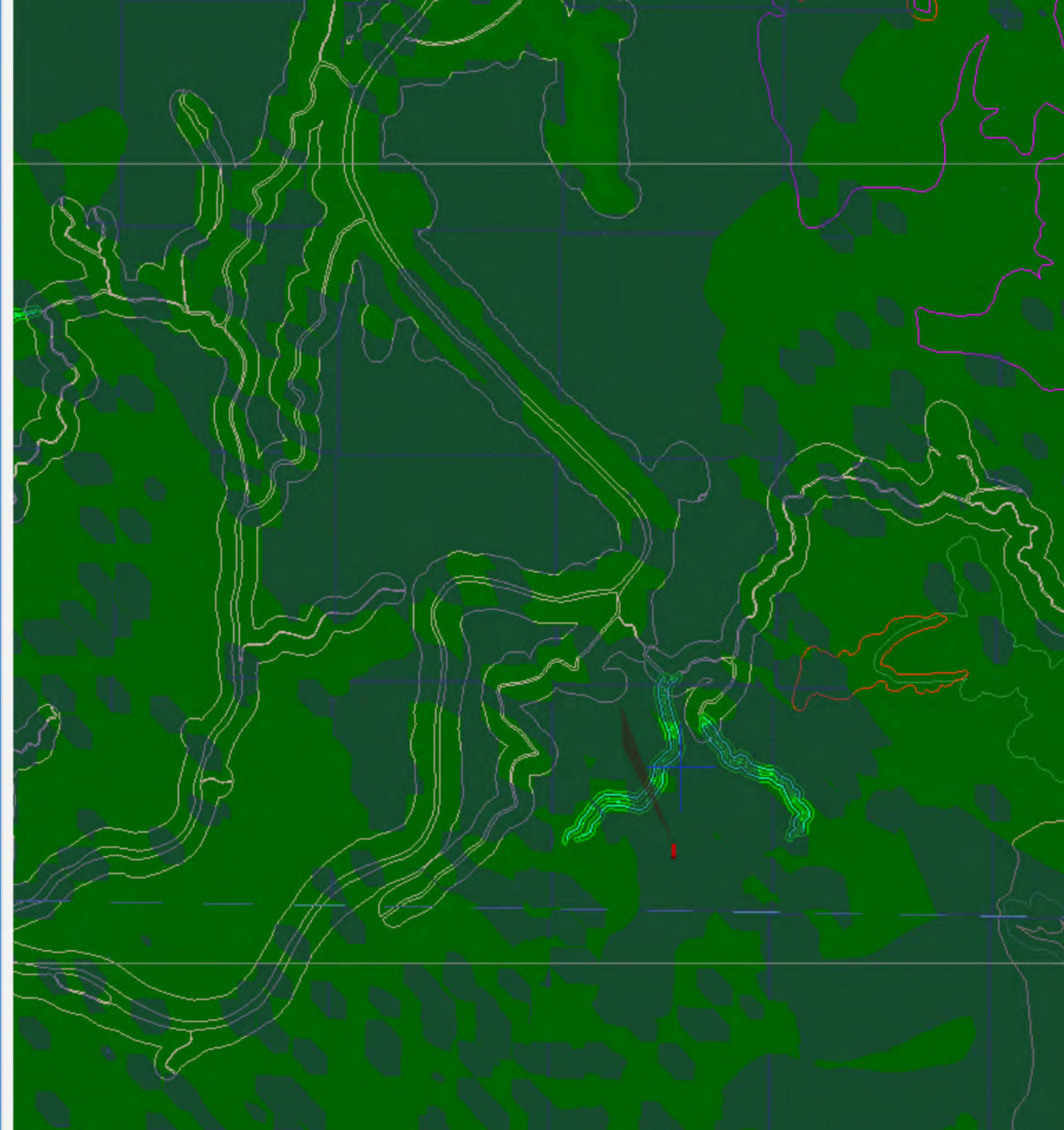


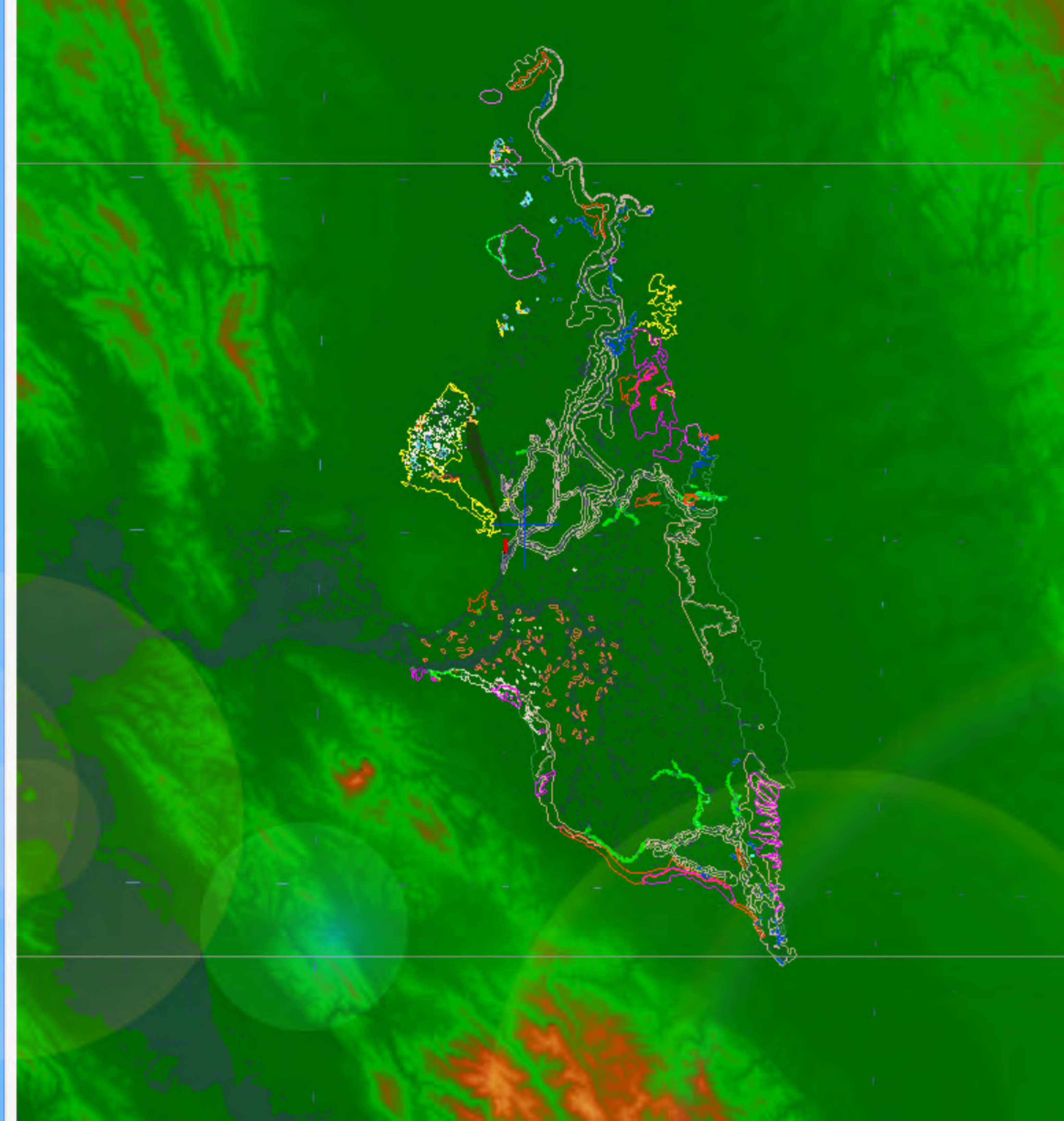


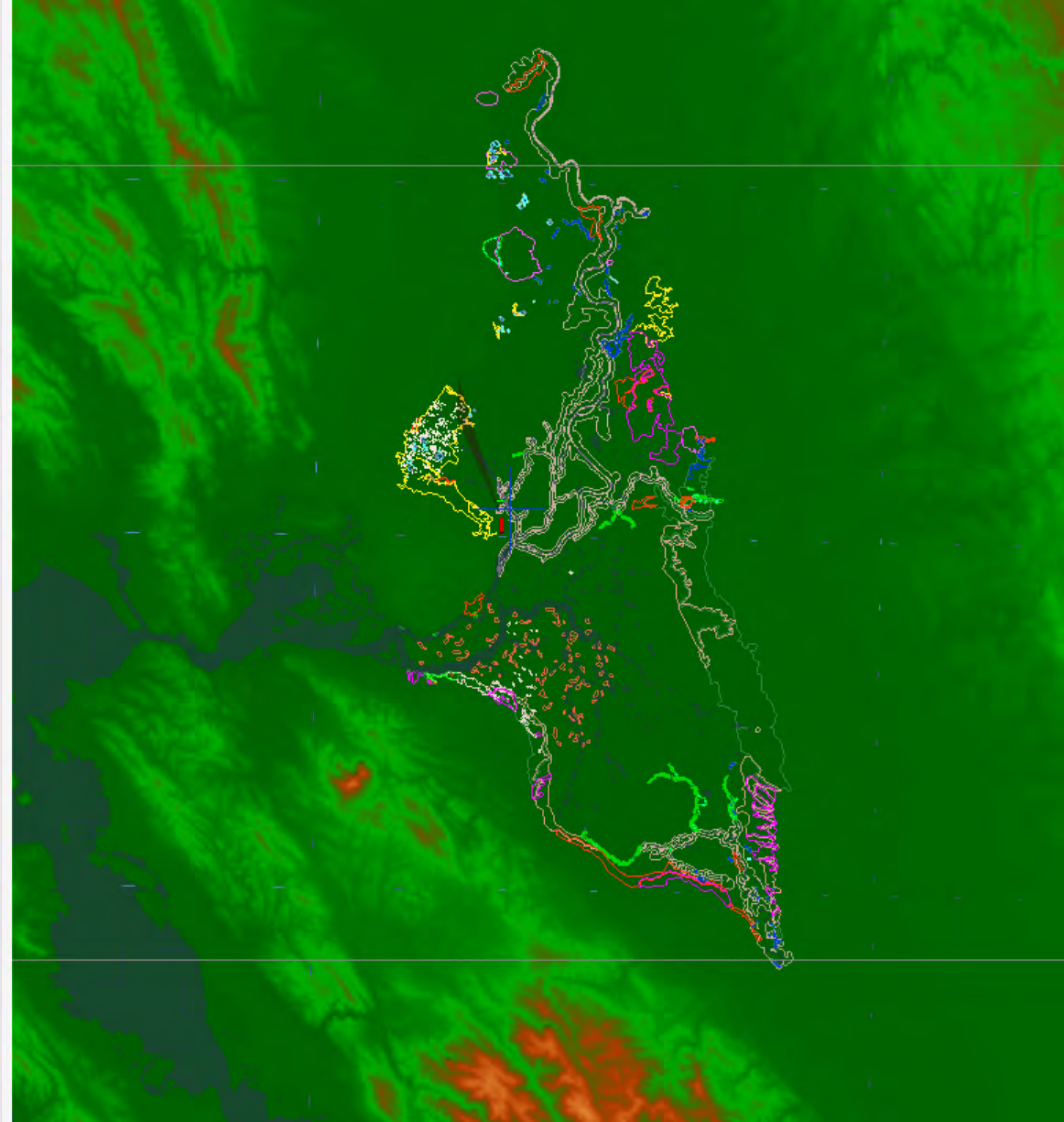


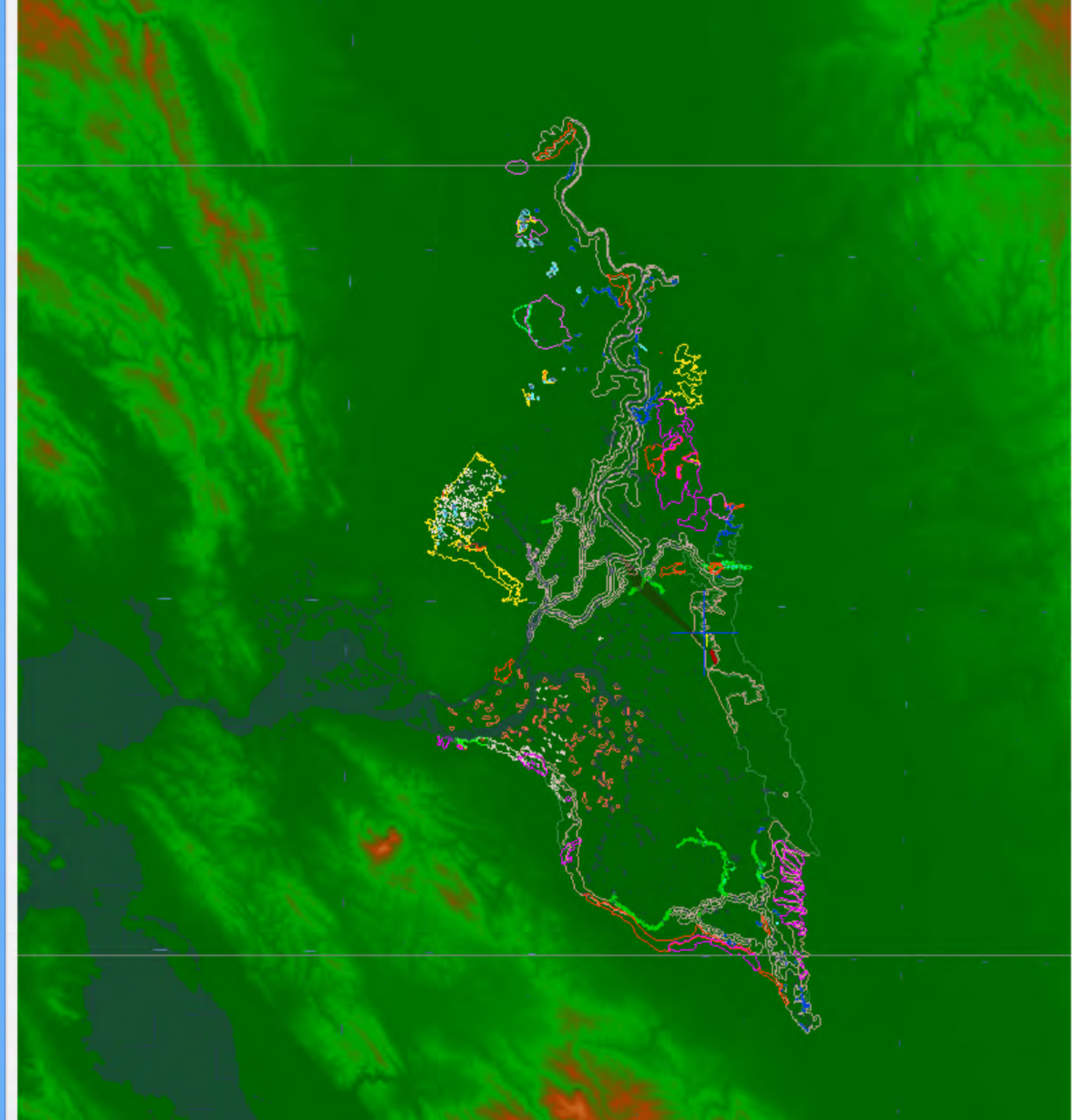
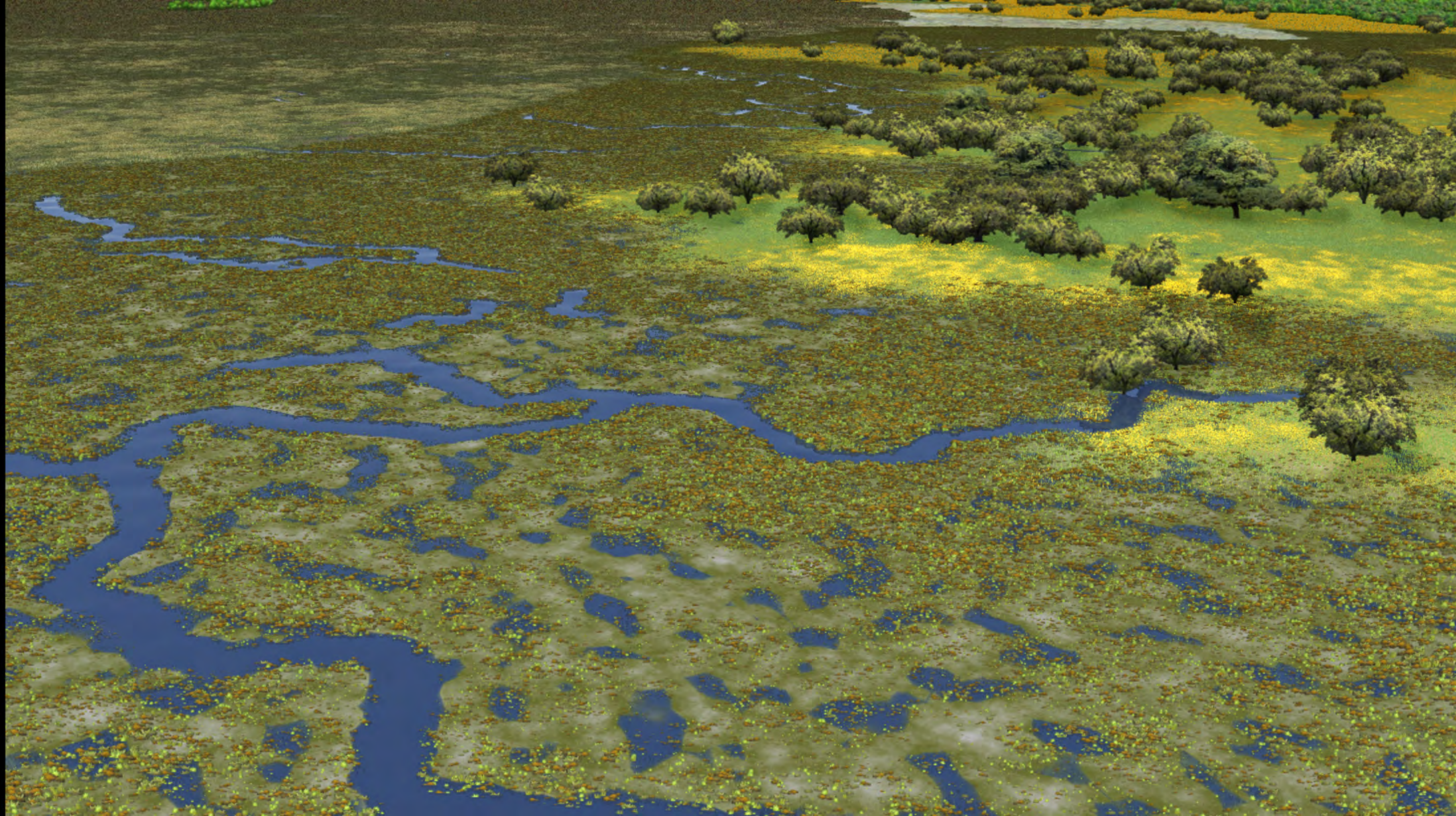


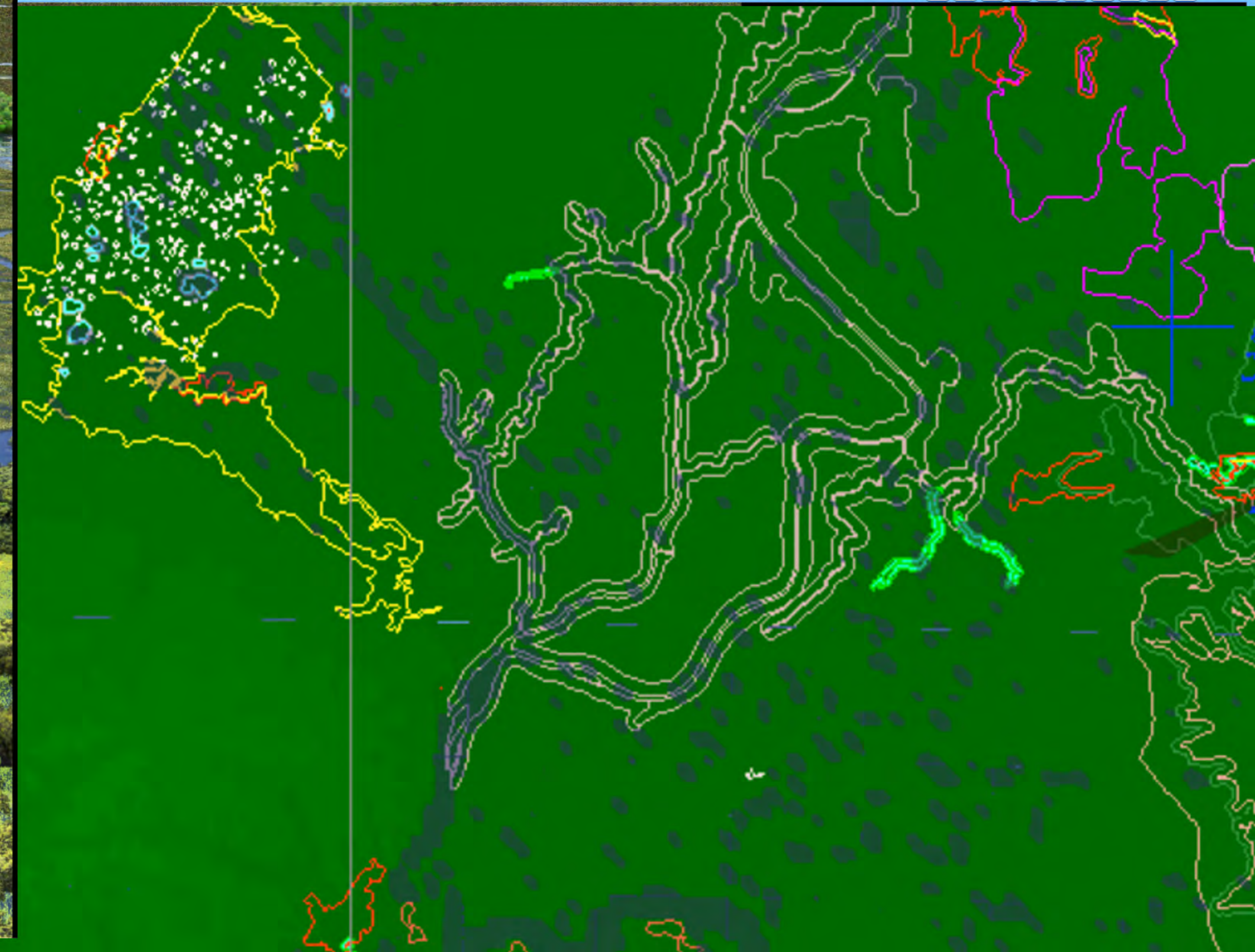
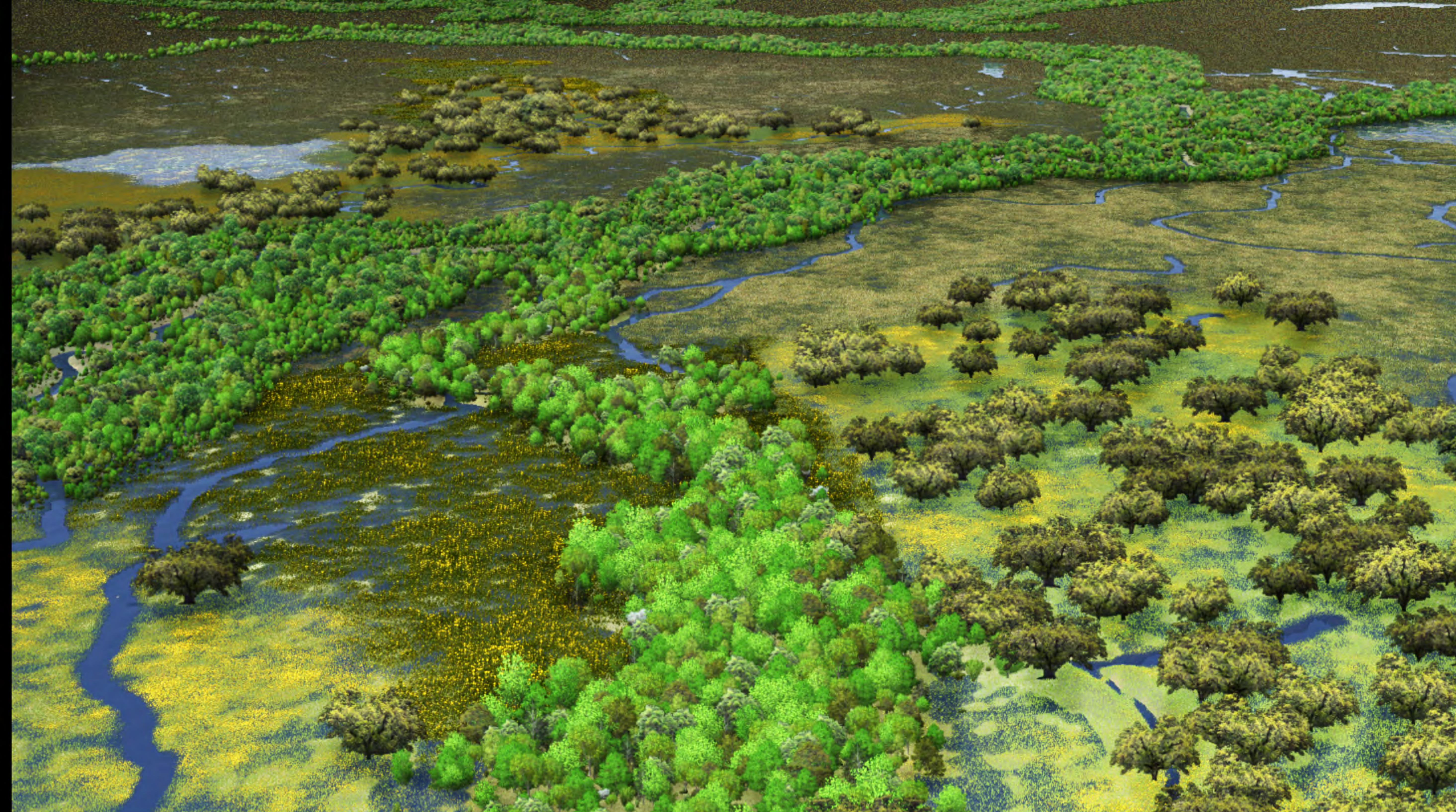




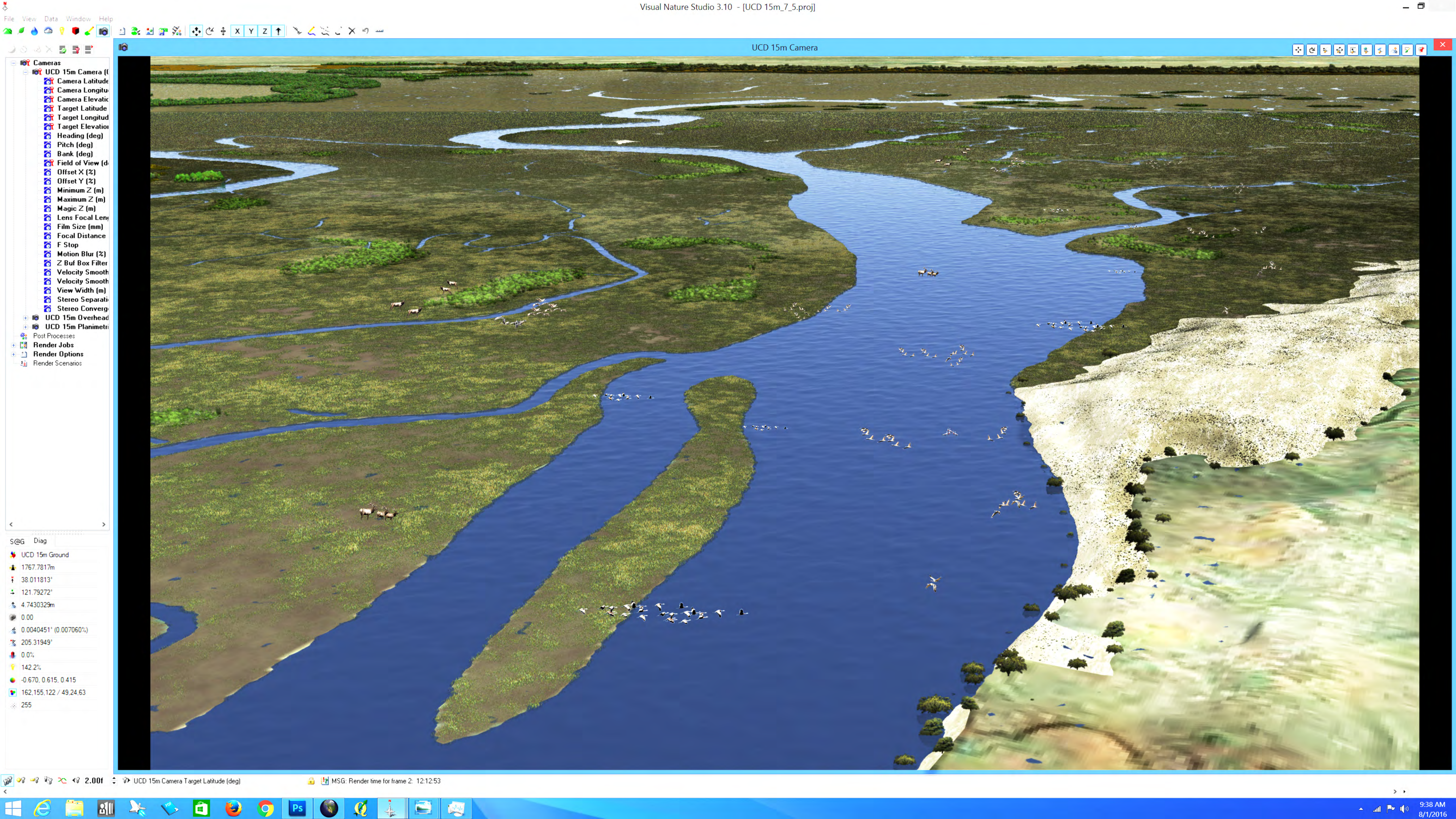












Cameras

- UCD 15m Camera (U)
- Camera Latitude
- Camera Longitude
- Camera Elevation
- Target Latitude
- Target Longitude
- Target Elevation
- Heading (deg)
- Pitch (deg)
- Bank (deg)
- Field of View (deg)
- Offset X (%)
- Offset Y (%)
- Minimum Z (m)
- Maximum Z (m)
- Magic Z (m)
- Lens Focal Length
- Film Size (mm)
- Focal Distance
- F Stop
- Motion Blur (%)
- Z Buf Box Filter
- Velocity Smooth
- Velocity Smooth
- View Width (m)
- Stereo Separation
- Stereo Convergence
- UCD 15m Overhead
- UCD 15m Planimetric
- Post Processes
- Render Jobs
- Render Options
- Render Scenarios

S@G Diag

UCD 15m Ground

1767.7817m

38.011813°

121.79272°

4.7430329m

0.00

0.0040451° (0.007060%)

205.31949°

0.0%

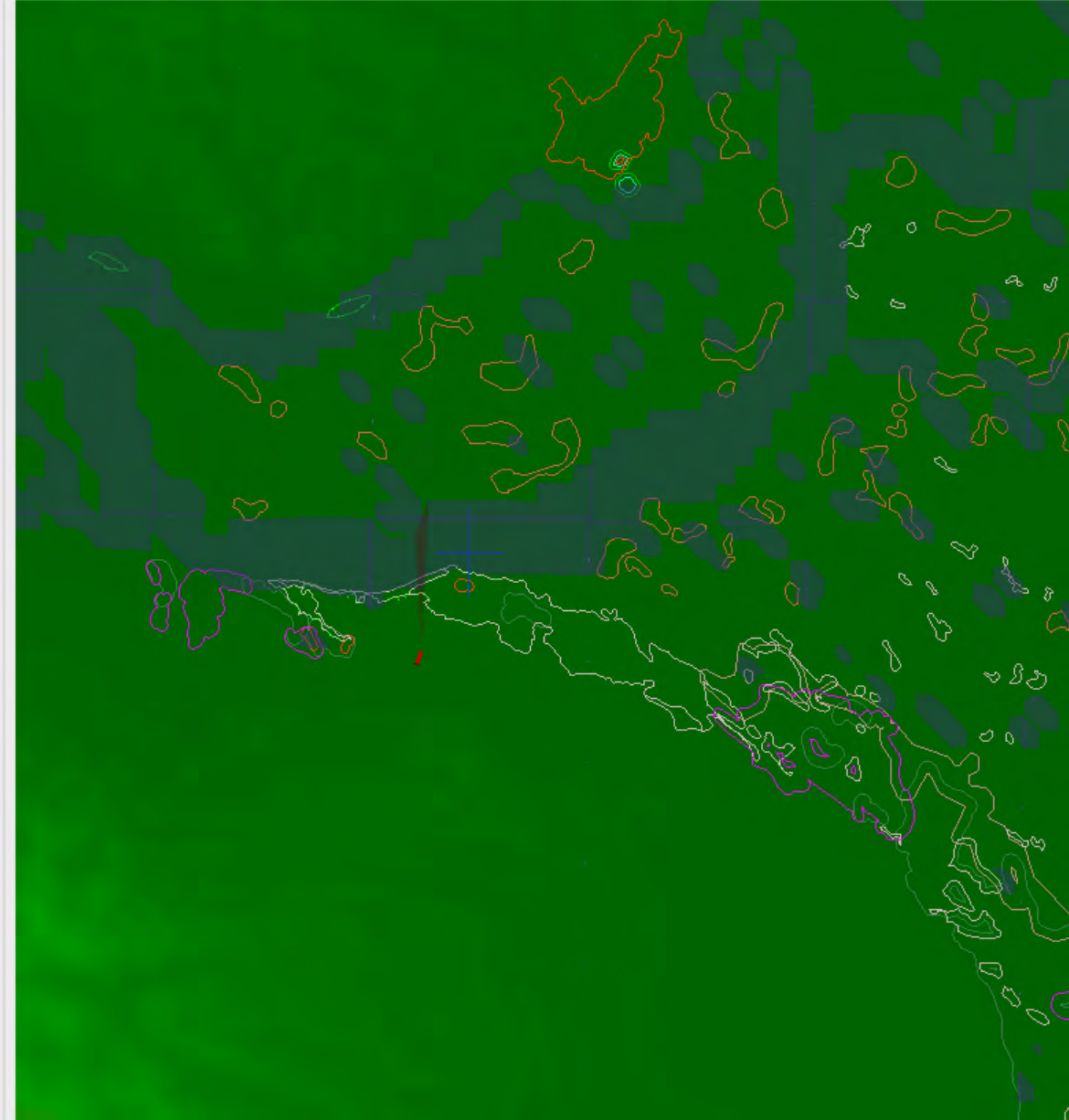
142.2%

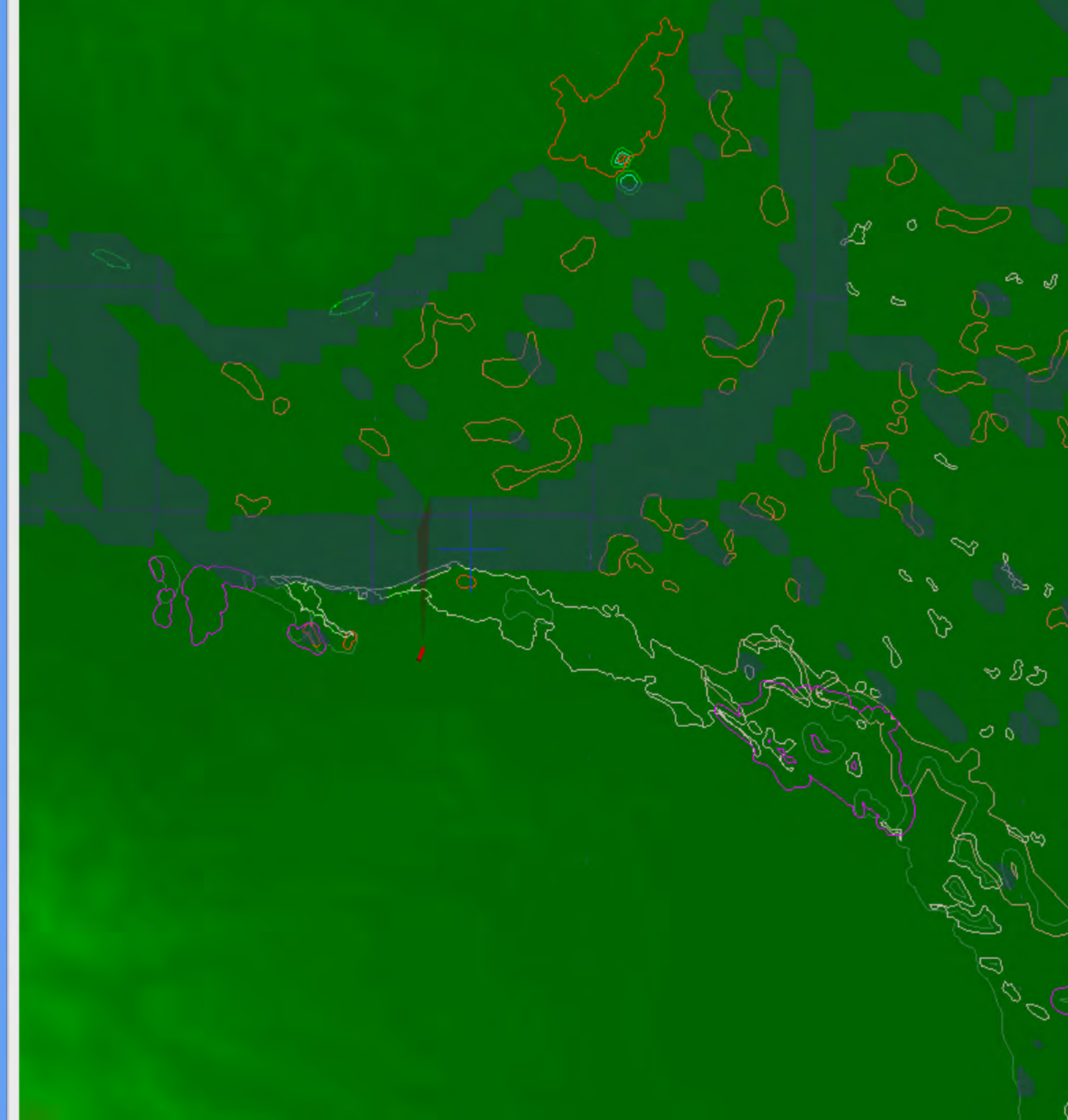
-0.670, 0.615, 0.415

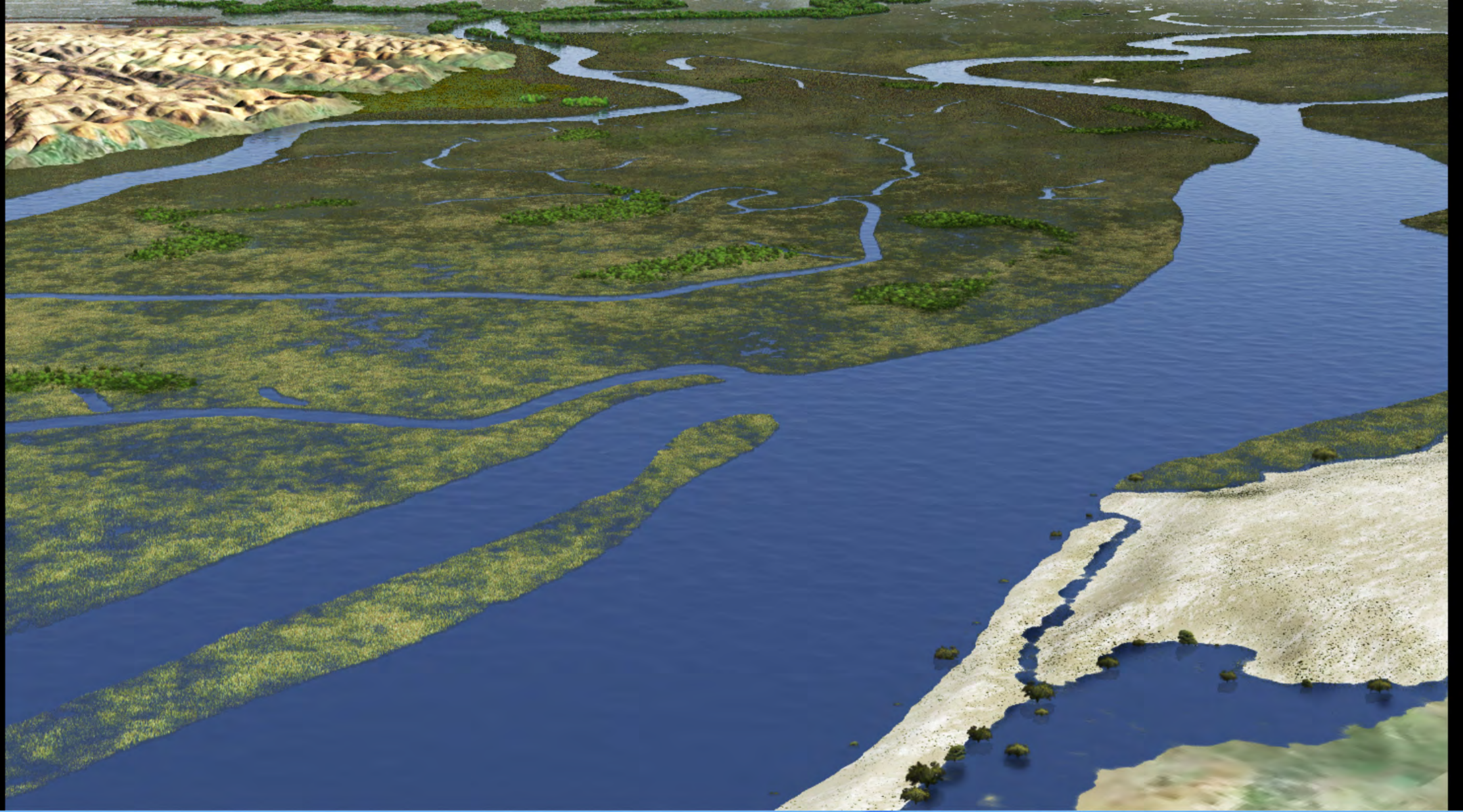
162,155,122 / 49,24.63

255

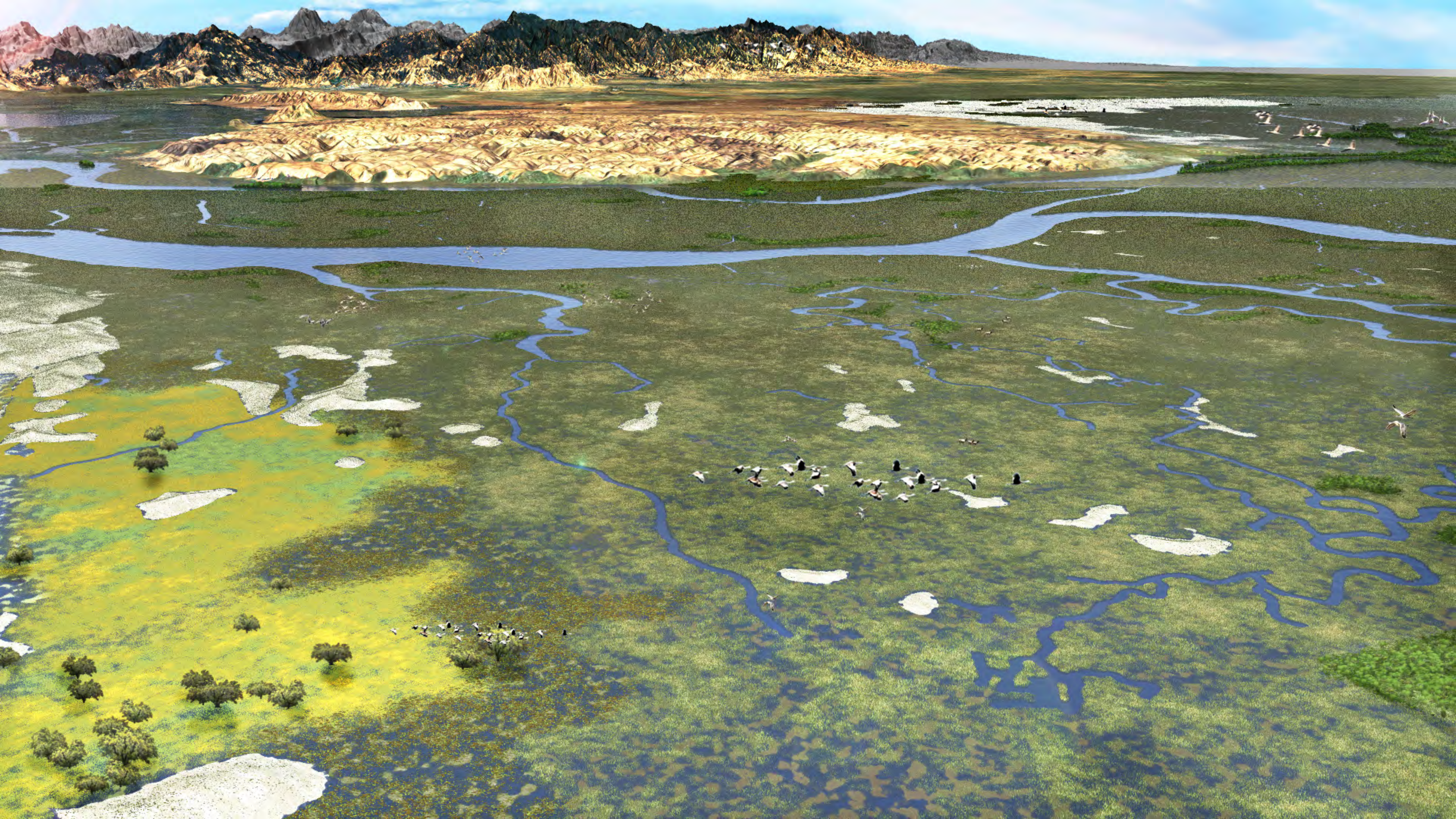


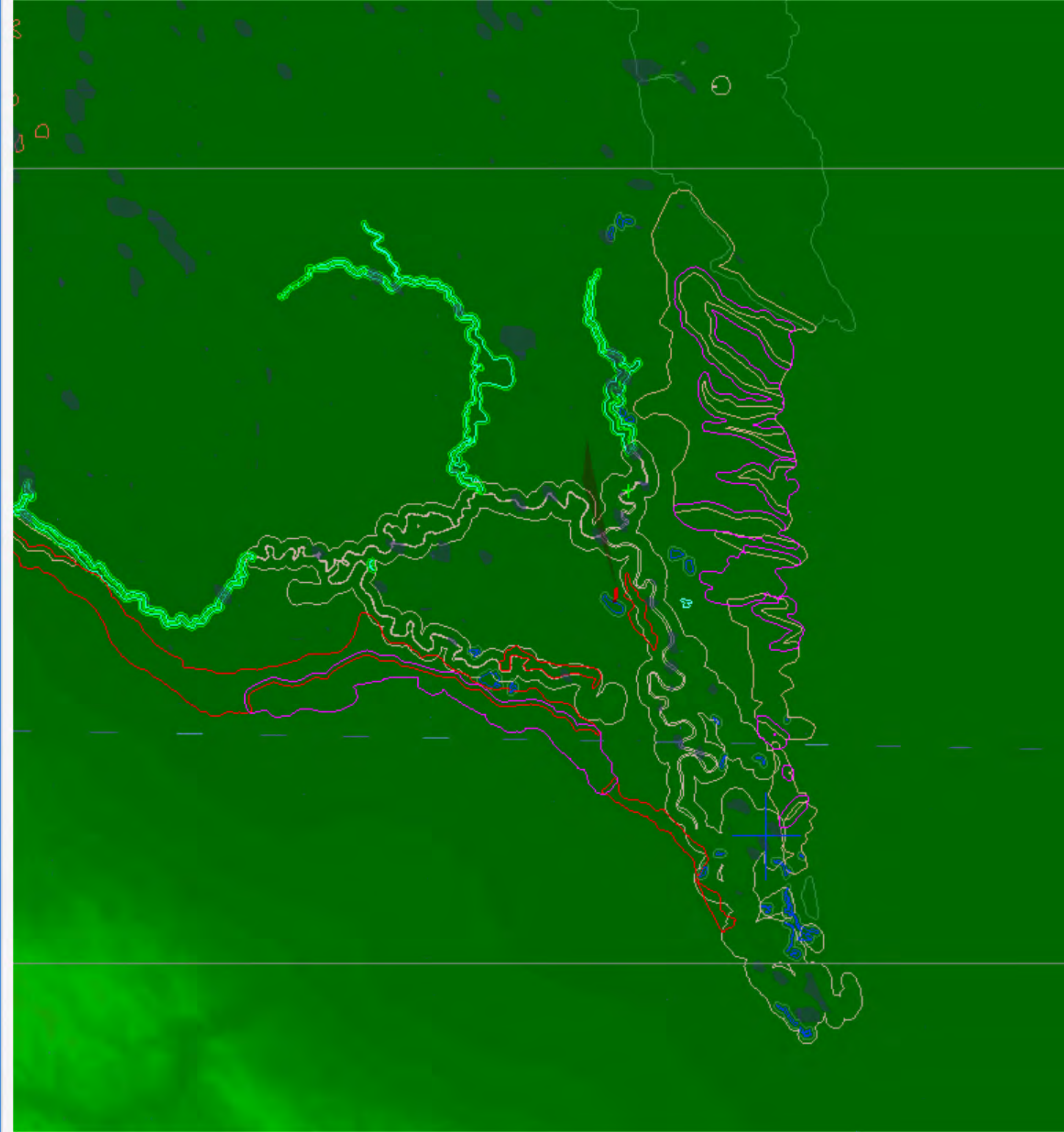


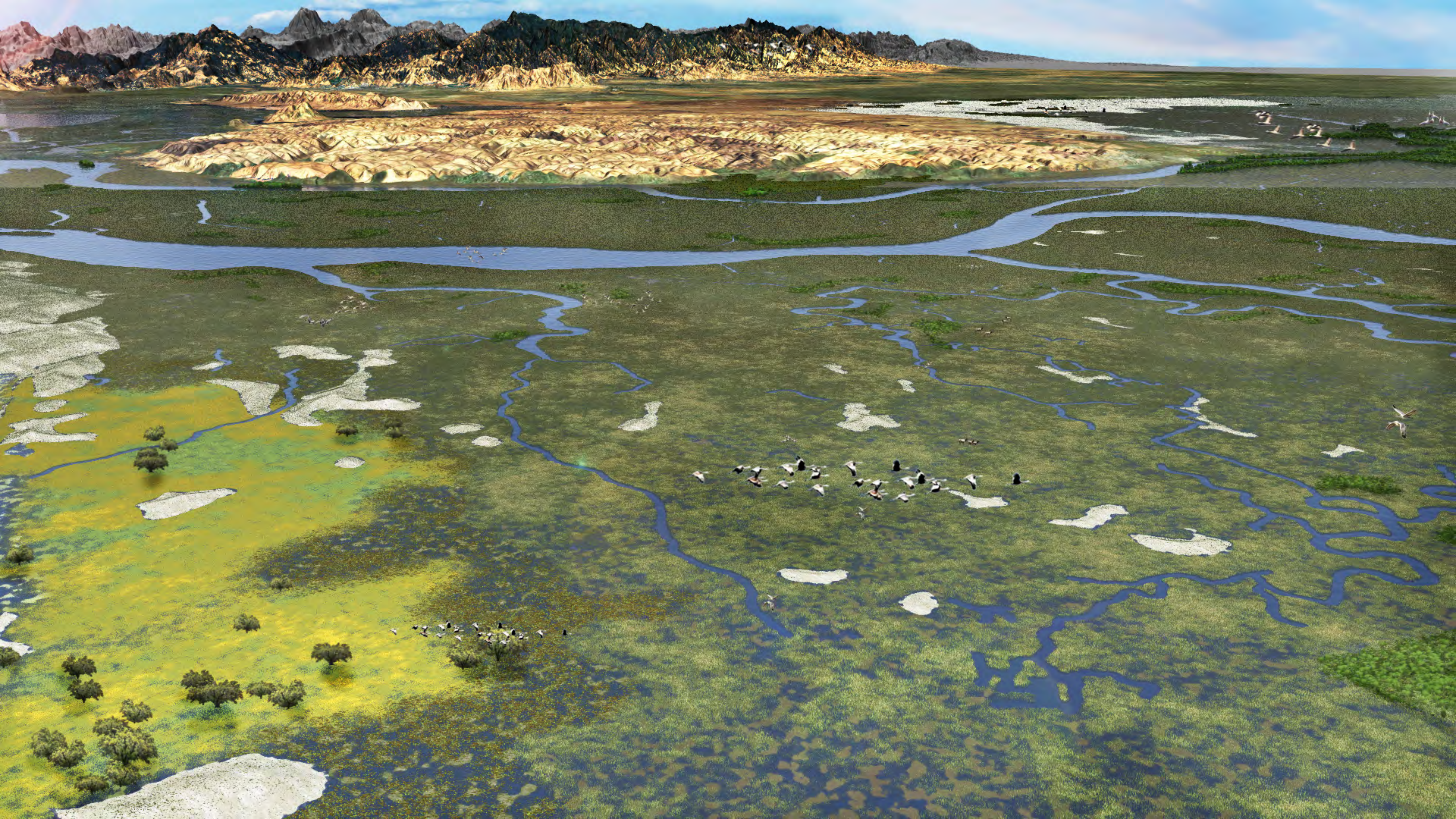














UCD 15m Camera



UCD 15m Planimetric

