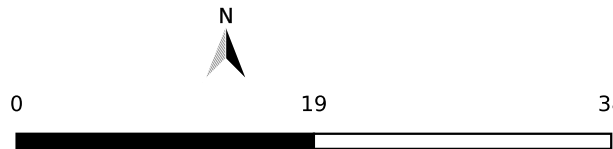
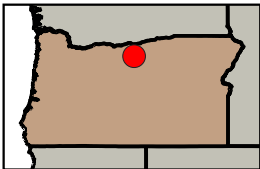
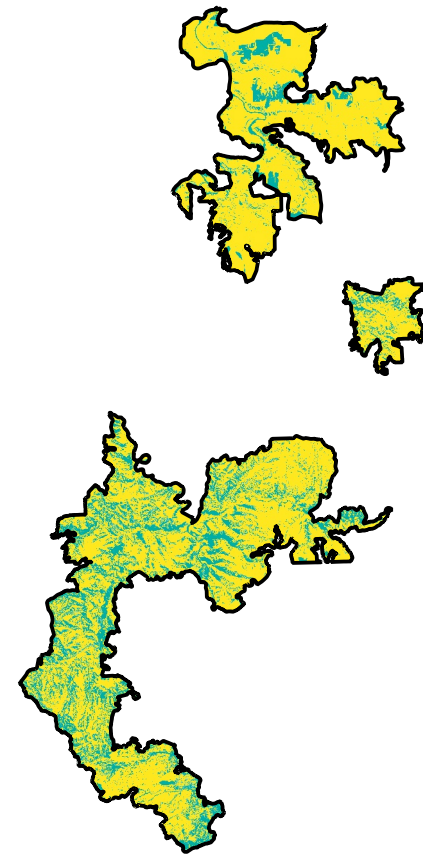
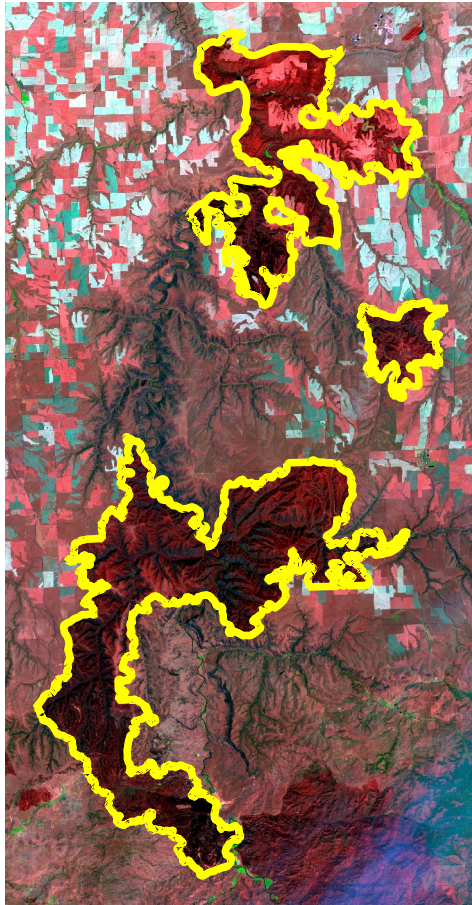


2026 HAY CREEK COMPLEX (OR4526612043620260716)

Post-fire imagery (left, 2026-07-30) and modeled RAVG data (right)



-  Burn Area Boundary
-  FS Wilderness
-  Non-FS Land

Live Basal Area Loss

-  0% - <25%
-  25% - <50%
-  50% - <75%
-  75% - 100%
-  Masked



Rapid Assessment of Vegetation Condition after Wildfire (RAVG). Map produced by the USDA Forest Service Geospatial Technology and Applications Center (GTAC). To learn more, visit <https://burnseverity.cr.usgs.gov/ravg> or send email to SM.FS.PostFireRAVG@usda.gov.

Model Used: RAVG Northwest