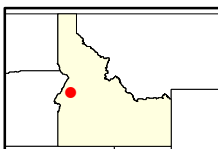
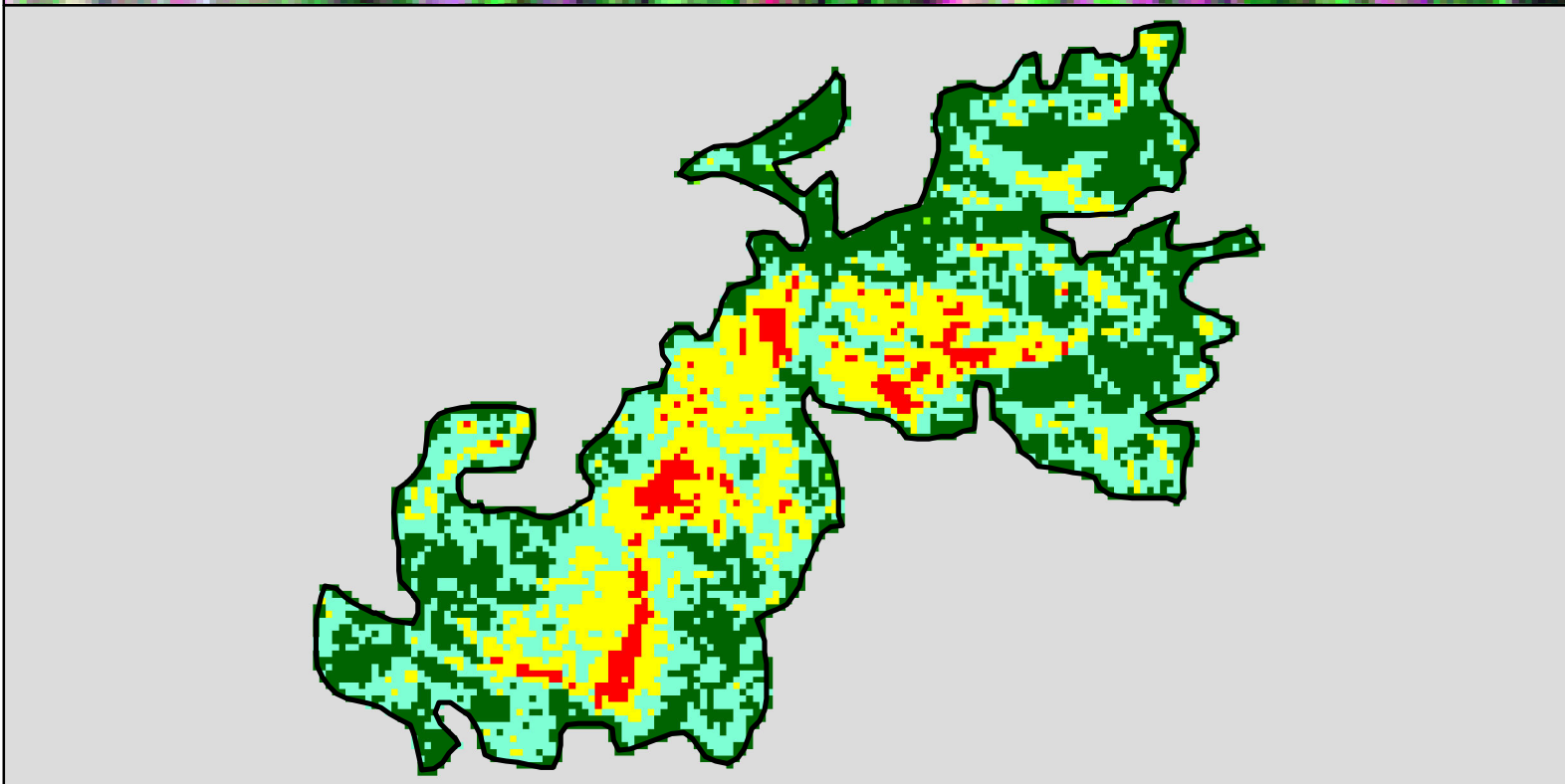
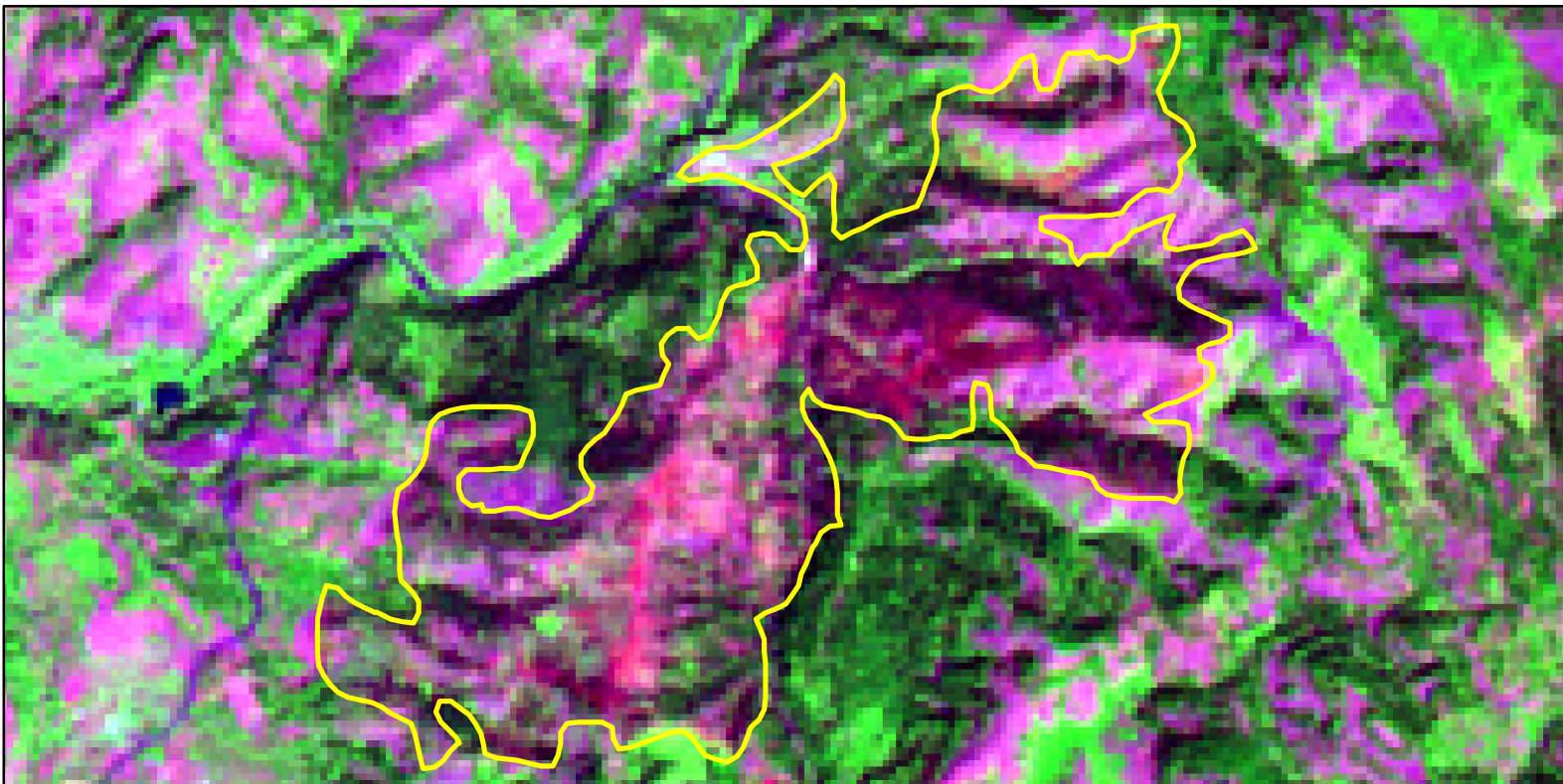


2003 Idaho: HALL

id4483811636920030809



Latitude: 44° 50' 16.8"
Longitude: -116° 22' 08.4"
Fire Ignition Date: August 09, 2003
Assessment Type: Extended
Pre-Fire Image Date: July 09, 2002 (Landsat 5)
Post-Fire Image Date: July 30, 2004 (Landsat 5)



This map portrays fire severity for the fire specified in the map title and summarizes proportions of fire severity classes. These data are produced under the Monitoring Trends in Burn Severity (MTBS) project jointly implemented by the USGS EROS and the USFS RSAC. The MTBS project ascertains the locations of fires based on available fire occurrence information provided by federal and state agencies, and other reliable sources. The MTBS project reserves the right to correct, update or modify geospatial inputs to this map without notification.

* Areas in either the pre-fire or post-fire reflectance imagery containing clouds, snow, shadows, smoke, significantly sized water bodies, missing lines of image data, etc.

0 0.7 1.4
Miles

Acreage of Burn Severity

Burn Severity	Acres
Unburned to Low	569
Low	507
Moderate	304
High	63
Increased Greenness	1
Non-Processing Area Mask*	0
Total	1,444