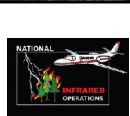


115°21'0"W 115°20'30"W 115°20'0"W 115°19'30"W 115°19'0"W 115°18'30"W 115°18'0"W 115°17'30"W 115°17'0"W

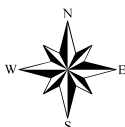


Infrared Map

Boundary Fire
ID-SCF-16244

Interpreted Size: 10 Acres

Flight: August 09, 2016 @ 0149 (MDT)



**** Extensive false heat readings in infrared imagery ****
Difficult to detect heat and delineate accurate fire perimeter
Moderate confidence with accuracy of mapped heat

44°32'30"N




44°32'0"N

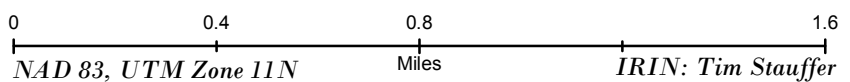
44°31'30"N

44°31'0"N

44°30'30"N

Legend

-  Heat Perimeter
-  Intense Heat
-  Scattered Heat



Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community