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| **Incident Name:**Moose(ID-SCF-022105) | **IR Interpreter(s):**James GraceJames.grace@usda.gov | **Local Dispatch Phone:**Central Idaho Dispatch208-756-5157 | **Interpreted Size:**12,283**Growth last period:**First Flight |
| **Flight Time:**2141 MDT**Flight Date:**07/18/20222 | **Interpreter(s) location:**Redmond, Or**Interpreter(s) Phone:**(cell/text) 541-771-4521 | **GACC IR Liaison:**Nate Yorgason**GACC IR Liaison Phone:**435-590-1107 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**ID-SCF | **A Number:**A-23 | **Aircraft/Scanner System:**N149 Z | **Pilots/Techs:**Boyce,Helquist/Mann |
| **IRIN Comments on imagery:**Clear  | **Weather at time of flight:**Clear | **Flight Objective:**Heat Perimeter Detection /Categorizing Heat Intensity  |
| **Date and Time Imagery Received by Interpreter:**07/19/2022 0001 MDT | **Type of media for final product:**IR Shape files, KMZ, IR Log, Topo and Ortho Maps**Digital files sent to:**NIFS and Wildfire.ftp /incident\_specific\_data/great\_basin/2022\_Incidents/2022\_Moose/IR |
| **Date and Time Products Delivered to Incident:**Data 7/19/2022 0040 MDT IR NIFSFTP uploads 0155 MDT |
| **Comments /notes on tonight’s mission and this interpretation:**I started from scratch, the perimeter was easy to define except in the north central part on the South facing slope of the Salmon river, between Buster Gulch and Sage Creek. Ground truthing will be needed as there isn’t enough residual heat define the perimeter in all places between these two points. The majority of the interior was covered in large pockets of scattered and intense heat. The areas right adjacent to the Salmon river mostly showed isolated heat.  |