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| **Incident Name:**SHEEP(CA-PNF-001299) | **IR Interpreter(s):***Cheron Ferland**cheron.ferland@usda.gov* | **Local Dispatch Phone:**Plumas NF Dispatch | **Interpreted Size:**4,500 Acres**Growth last period:**N/A (First IR Scan) |
| **Flight Time:**0120 PDT**Flight Date:**August 19, 2020 | **Interpreter(s) location:**Taos, NM**Interpreter(s) Phone:**541-654-1122 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Jan Johnson**National Coord. Phone:** |
| **Ordered By:**Reg\_coord5 | **A Number:**5 | **Aircraft/Scanner System:**Tenax | **Pilots/Techs:**Tenax |
| **IRIN Comments on imagery:**Good Imagery; Some rectification issues; 1 pass | **Weather at time of flight**Clear | **Flight Objective:**Map heat perimeter, intense, scattered, and isolated heat |
| **Date and Time Imagery Received by Interpreter:** | **Type of media for final product: p**df map, IR log, KMZ and shapefiles**Digital files sent to:**  ftp.nifc.gov/incident\_specific\_data/calif\_n/!2020\_FEDERAL\_Incidents/CA-TNF-001299\_Sheep/IR |
| **Date and Time Products Delivered to Incident:** |
| **Comments /notes on tonight’s mission and this interpretation:**This was the first IR scan for this fire. The interpreted area was 4,500 acres.I did not have a previous perimeter to start from.There was abundant heat so the perimeter was pretty straightforward to map.The largest area of intense heat was on the northeastern flank on the boundary of the Lassen and Plumas National Forests. The remainder of the interior of the fire had scattered heat.

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