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| **Incident Name:**SRF Lightning Complex**Incident ID:**CA-SRF-000620 | **IR Interpreter(s):**Steve Penny**IRIN email:**stephen\_penny@firenet.gov  | **Local Dispatch Phone:**North Coast Dispatch707-441-3644 | **Interpreted Size:**41,296 IR AcresAmmon 11,465 IR AcresCampbell 29,831 IR Acres**Growth last period:**Ammon: 0 Campbell: 118Total 118 IR Acres |
| **Flight Time:**2004 PDT**Flight Date:**09/04/2022 | **Interpreter(s) location:**McCall, ID**Interpreter(s) Phone:**Contact via Firenet | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-301-8167 |
| **Ordered By:**Mike Held, sierrasitunit@gmail.com | **A Number:**A-216 | **Aircraft/Scanner System:**N350SM / TK-9 Overwatch | **Pilots/Techs:**Tech:Mike Bana |
| **IRIN Comments on imagery:**Good Imagery | **Weather at time of flight:**Clear | **Flight Objective:**IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**09/04/2022 @ 2030 PDT | **Type of media for final product:**IRIN Daily Log, Shapefiles, KML, PDF Maps**Digital files sent to:**[https://ftp.nifc.gov/public/incident\_specific\_data/](https://ftp.nifc.gov/public/incident_specific_data/Pacific_nw/2022_Incidents_Washington/2022) Calif\_n/!2022Federal\_Incidents/CA-SRF-0620-SRF\_Lightning/IR/NIROPSsierrasitunit@gmail.com, brandy.clark@usda.gov, amyziegler.fire@gmail.com |
| **Date and Time Products Delivered to Incident:**09/04/2022 @ 0230 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Tonight’s interpretation began with a download of the Event Polygon at 20:00 PDT.**Ammon (Southern Fire):**No areas of growth or intense heat were mapped, scattered and isolated heat were mapped throughout the fire. The areas of scattered and isolated heat are similar to yesterday’s interpretation. **Campbell (Northern Fire):**No areas of perimeter growth were mapped and all of the growth was due to the interior islands burning which is where small pockets of intense heat were mapped. As was the case yesterday, a large block of continuous scattered heat was mapped on the east side of the fire, the southern west side of the fire had widely scattered heat mapped, and most of the isolated heat is on the west side of the fire. |