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| **Incident Name:**  SRF Lightning Complex  **Incident ID:**  CA-SRF-000620 | **IR Interpreter(s):**  Dale Gough  **IRIN email:**  Dalegough72@gmail.com | **Local Dispatch Phone:**  NORTH COAST DISPATCH  707-441-3644 | **Interpreted Size:**  Total 23,155 IR Acres  Ammon 9,961 IR Acres  Campbell 13,194 IR Acres  **Growth last period:**  Total 1,552 IR Acres (Since last night’s IR flight 8/15/2022 @2100 PDT) |
| **Flight Time:**  2240 PDT  **Flight Date:**  8/16/2022 | **Interpreter(s) location:**  Creswell, OR  **Interpreter(s) Phone:**  541 228-0594 | **GACC IR Liaison:**  Kyle Felker  **GACC IR Liaison Phone:**  530-251-6112 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-301-8167 |
| **Ordered By:**  CA-SRF 707-362-9491 | **A Number:**  A-108 | **Aircraft/Scanner System:**  350SM | **Pilots/Techs:**  Daniel |
| **IRIN Comments on imagery:**  Some georeferencing issues | | **Weather at time of flight:**  Clear | **Flight Objective:**  IR heat perimeter and heat sources |
| **Date and Time Imagery Received by Interpreter:**  8/16/2022 @ 2300 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/NIROPS  **Emailed to:** | |
| **Date and Time Products Delivered to Incident:**  8/17/2022 @ 0200 PDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started tonight’s interpretation the Event Polygon downloaded at 2000 PDT  Almost all of the growth in Campbell occurred in the interior of the fire.  Some growth occurred to the east in the NE portion of the heat perimeter.  Most of the growth in Ammon occurred in the areas of the burnouts. Some other small areas of growth occurred to the east in the SE portion of the heat perimeter  Most growth in both fires occurred with intense heat.  The interior of both fires contained mostly scattered heat. | | | |