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| **Incident Name:**TabooseCA-INF-002018 | **IR Interpreter(s):**Bob Brantlinger970-769-6551Robert.brantlinger@usda.gov | **Local Dispatch Phone:**CA-OVICC760-873-2405 | **Interpreted Size:**10,738Acres**Growth since last Perimeter:** 272 Acres (From incident provided perimeter) |
| **Flight Time:**2328 PDT**Flight Date:**09/09/2019 | **Interpreter(s) location:**Durango, CO**Interpreter(s) Phone:**970-769-6551 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530-251-6112 | **National Coordinator:**Tom Mellin**National Coord. Phone:**505-842-3845 |
| **Ordered By:**Mike McBride619-318-7694 | **A Number:**A# -65 | **Aircraft/Scanner System:**N149Z / Phoenix | **Pilots/Techs:**Dan - Carl /Mike |
| **IRIN Comments on imagery:**Clear imagery  | **Weather at time of flight:**Clear | **Flight Objective:**Identify and map Heat perimeter, Scattered Heat and Isolated Heat Sources. |
| **Date and Time Imagery Received by Interpreter:**09/09/2019 – 2300 PDT | **Type of media for final product:**Shape files, KMZ, PDF, and IRIN Log**Digital files sent to: NIFC FTP @ /incident\_specific\_data/calif\_s/!2019\_Incidents/CA-INF-002018\_Taboose/IR/20190910** |
| **Date and Time Products Delivered to Incident:**09/10/2019 – 0130 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**First night IR flight.Started Interpretation from incident provided perimeter named event poly in “20190909\_0407\_Taboose\_CAINF2018\_event\_ArcMap\_10\_5.gdb” on NIFC FTP.Start Interpretation – 10,466 Acres End – 10,738 AcresGrowth – 272 AcresHeat perimeter growth was 272 Acres. All on the western perimeter. 4 spot fires with Scattered heat, south of Tinemaha creek and outside northern perimeter added to growth acres. Mostly smaller areas between Red Mountain Creek and Tinemaha Creek extending perimeter west. Small area with intense heat along perimeter and at junction with Taboose Creek.- Intense Heat – Largest area is in the interior perimeter on both sides of Stocker Flat, North of Stocker Peak. Smaller areas along perimeter north of Red Mountain Creek. Area’s on Shingle Mill Bench. Area at junction of Taboo Creek and heat perimeter- Scattered Heat – Along ridges of Taboo Creek contains a large area of scattered heat. In areas of new perimeter growth along the western perimeter.- Isolated heat – In vegetated drainages and behind scattered and intense heat.All pdf IR maps are georeferenced for use in Avenza and other apps. |