

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> NORTH COMPLEX - SHEEP, CLAREMONT, and BEAR FIRES (CA-PNF-001308)	<b>IR Interpreter(s):</b> <i>Cheron Ferland</i> <a href="mailto:cheron.ferland@usda.gov">cheron.ferland@usda.gov</a>	<b>Local Dispatch Phone:</b> Plumas NF Dispatch	<b>Interpreted Size:</b> SHEEP: N/A (Clouds) CLAREMONT: N/A (Clouds) BEAR: 3,418 acres <b>Growth last period:</b> N/A
<b>Flight Time:</b> 2200 PDT (SHEEP) 2230 PDT (CLAREMONT) 2245 (BEAR) <b>Flight Date:</b> August 24, 2020	<b>Interpreter(s) location:</b> Taos, NM <b>Interpreter(s) Phone:</b> 541-654-1122	<b>GACC IR Liaison:</b> Kyle Felker <b>GACC IR Liaison Phone:</b> 530-251-6112	<b>National Coordinator:</b> Jan Johnson <b>National Coord. Phone:</b> 801-824-5440
<b>Ordered By:</b> Rob Verdie	<b>A Number:</b> 76	<b>Aircraft/Scanner System:</b> Tenax/Overwatch TK-9	<b>Pilots/Techs:</b> Tenax
<b>IRIN Comments on imagery:</b> Good Imagery where there weren't clouds	<b>Weather at time of flight</b> Mostly Cloudy	<b>Flight Objective:</b> Map heat perimeter, intense, scattered, and isolated heat	
<b>Date and Time Imagery Received by Interpreter:</b>	<b>Type of media for final product:</b> pdf map, IR log, KMZ and shapefiles <b>Digital files sent to:</b> <a href="ftp.nifc.gov">ftp.nifc.gov</a>		
<b>Date and Time Products Delivered to Incident:</b>	<a href="/incident_specific_data/calif_n/!2020_FEDERAL_Incidents/CA-PNF-001308_PNF_North_Complex/IR/NIROPS">/incident_specific_data/calif_n/!2020_FEDERAL_Incidents/CA-PNF-001308_PNF_North_Complex/IR/NIROPS</a>		
<b>Comments /notes on tonight's mission and this interpretation:</b>  SHEEP: There were three passes over Sheep but none were interpretable due to cloud cover.  CLAREMONT: There were three passes over Claremont but none were interpretable due to cloud cover.  BEAR: I began mapping from the NIFS GIS perimeter. The fire was active and there was heat perimeter expansion on all flanks sometimes up to ½ mile from the GIS perimeter. There was intense heat in the expansion zones and abundant scattered heat throughout the interior of the main heat perimeter. Additionally there were a few isolated heats outside the main perimeter on the western and northern flanks.			