

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Black NM-GNF-000185	<b>IR Interpreter(s):</b> Dawn Hutchinson	<b>Local Dispatch Phone:</b> Silver City Interagency 575-538-5371	<b>Interpreted Size:</b> 320,732 acres <b>Growth last period (2 days):</b> 3,056 acres
<b>Flight Time:</b> 2139 MDT <b>Flight Date:</b> 6/15/2022	<b>Interpreter(s) location:</b> Paso Robles, CA <b>Interpreter(s) Phone:</b> 805-234-6524	<b>GACC IR Liaison:</b> Tom Mellin <b>GACC IR Liaison Phone:</b> 505-301-8167	<b>National Coordinator:</b> Tom Mellin <b>National Coord. Phone:</b> 505-301-8167
<b>Ordered By:</b> Gila NF 575-538-5371 <a href="mailto:nmsdc@firenet.gov">nmsdc@firenet.gov</a> Jason McDaniel (SITL) jason_mcdaniel@firenet.gov	<b>A Number:</b> A-251	<b>Aircraft/Scanner System:</b> N350SM / Tenax	<b>Pilots/Techs:</b> Techs: Neubert / Thrash
<b>IRIN Comments on imagery:</b> Good.		<b>Weather at time of flight:</b> Clear	<b>Flight Objective:</b> Map heat perimeter, intense, scattered, isolated heat
<b>Date and Time Imagery Received by Interpreter:</b> 2230 MDT 6/15/22		<b>Type of media for final product:</b> Geodatabase, shapefiles, KMZ, PDF maps	
<b>Date and Time Products Delivered to Incident:</b> 0200 MDT 6/16/2022		<b>Digital files sent to:</b> <a href="https://ftp.wildfire.gov/public/incident_specific_data/southwest/GACC_Incidents/2022/2022_Black/IR/">https://ftp.wildfire.gov/public/incident_specific_data/southwest/GACC_Incidents/2022/2022_Black/IR/</a> email: nmsdc@firenet.gov	
<b>Comments / notes on tonight's mission and this interpretation:</b> Tonight's flight was done by N350SM Tenax Scanner.  Interpretation started using the EventPolygon pulled from NIFS on 6/15/22 at 2100 MDT. Interpreted acres totaled 320,732 acres (3,056 acres growth since last IR flight). Intense heat was found in some areas along the southern fire edge, with scattered heat mostly in the southwest portion of the fire. Isolated heat was mapped throughout the fire polygon but concentrated mostly in the southern portion of the fire, the central and northern portion of the fire has much less fire activity.  IRWIN ID {E1D21D55-9C7A-4C8D-9532-0888C740A195}			