

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Double Creek	<b>IR Interpreter(s):</b> Hillary Hudson	<b>Local Dispatch Phone:</b> ORBMC (541-963-7171)	<b>Interpreted Size:</b> 147,605 Acres <b>Growth last period:</b> 12,383 Acres
<b>Flight Time:</b> 2200 PDT <b>Flight Date:</b> 09/09/2022	<b>Interpreter(s) location:</b> Santa Fe, NM <b>Interpreter(s) Phone:</b> 928-606-1994	<b>GACC IR Liaison:</b> Jim Grace <b>GACC IR Liaison Phone:</b> 541-771-4521	<b>National Coordinator:</b> Tom Mellin <b>National Coord. Phone:</b> 505-842-3845
<b>Ordered By:</b> Wallowa Whitman (541-263-0875)	<b>A Number:</b> 120	<b>Aircraft/Scanner System:</b> N350FV/Tenax	<b>Pilots/Techs:</b> Dan
<b>IRIN Comments on imagery:</b> Clear, georeferencing accurate		<b>Weather at time of flight:</b> Clear	<b>Flight Objective:</b> PDF Map, shapefiles, kmz, GDB
<b>Date and Time Imagery Received by Interpreter:</b> 09/09/2022 0000 PDT		<b>Type of media for final product:</b> PDF Map, shapefiles, kmz, GDB, IR Log	
<b>Date and Time Products Delivered to Incident:</b> 09/10/2022 0300 PDT		<b>Digital files sent to:</b> s/incident_specific_data/pacific_nw/2022_Incidents_Oregon/2022_DoubleCreek_ORWWF000400/IR/202209010	
<b>Comments / notes on tonight's mission and this interpretation:</b> I began interpretation with today's updated wildfire perimeter from NIFS. Once again, light, flashy fuels made interpretation difficult. I utilized topography as a means to assist in piecing together the locations that were holding heat. There are signs of significant cooling on the interior and the scattered heat is going from complete coverage to having patches where there is no heat. Areas of intense heat still exist as a slender margin around the eastern side of the perimeter. It may be difficult to see these polygons are the scale being displayed on a 11 x 17 map. There is also an isolated heat source worth noting south of the southern tip of the heat perimeter. The georeferencing was better than on the other two fires I had scanned by this plane this evening. I suspect that that are fewer issues with georeferencing the larger the area of the scan is.			