

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Double Creek	IR Interpreter(s): Hillary Hudson	Local Dispatch Phone: BMIDC (541-963-7171)	Interpreted Size: 1,269 Acres Growth last period: First night of fire
Flight Time: 0000 MDT Flight Date: 9/1/22	Interpreter(s) location: Santa Fe, NM Interpreter(s) Phone: 928-606-1994	GACC IR Liaison: GACC IR Liaison Phone:	National Coordinator: Tom Mellin National Coord. Phone:
Ordered By: Chandler Mundy	A Number: 13	Aircraft/Scanner System: N350SM/Tenax	Pilots/Techs: Mike
IRIN Comments on imagery: Clear		Weather at time of flight: Clear	Flight Objective: PDF Map, shapefiles, kmz, GDB
Date and Time Imagery Received by Interpreter: 0030 MDT		Type of media for final product: PDF Map, shapefiles, kmz, GDB	
Date and Time Products Delivered to Incident: 9/0/02022 0230 MDT		Digital files sent to: s/incident_specific_data/pacific_nw/2022_Incidents_Oregon/ 2022_DoubleCreek_ORWWF000400/IR/20220901	
Comments /notes on tonight's mission and this interpretation: This was the first evening the fire was mapped so I created the heat perimeter from scratch. The east side of this fire is burning very, very hot. There is intense heat throughout, but the heat on the eastern side is much more intense than other areas of intense heat. The western side of the fire appears from imagery to be burning in much lighter fuels that cool more quickly. It was difficult to discern how completely this area had burned due to the fact that it may have already cooled significantly more than forested areas. Take note of the isolated heat source that has spotted a significant distance from the main body of the fire to the north.			