#### **INFRARED INTERPRETER'S DAILY LOG**

Incident Name:	IR Interpreter(s):	<b>Local Dispatch Phone:</b>	Interpreted Size:
WALLOW	Cheron Ferland	Graingeville Dispatch	Wallow = 313 Acres
ID-NCF-000554	cheron.ferland@usda.gov	(208-983-6800)	Wolf Creek = 13 Acres
			Unknown Fire = 3 Acres
			Growth last period:
			N/A
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2157 PDT	Duluth, MN		Tom Mellin
Flight Date:	Interpreter(s) Phone:	<b>GACC IR Liaison Phone:</b>	National Coord. Phone:
August 23, 2022	541-654-1122		505-301-8167
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
Sarah	3	Tenax 350FV TK9 Imagery	IR Tech: Wren Scott
IRIN Comments on imagery:		Weather at time of flight:	Flight Objective:
Good Imagery		Partly Cloudy	Map Heat Perimeter, Intense Heat, Scattered Heat, and Isolated Heat
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
		PDF Maps, Geodatabase/Shapefiles, KMZ, IRIN Log	
Date and Time Products Delivered to Incident:		Digital files:	
		Posted to:  • ftp.nifc.gov/incident_specific_data/n_rockies/2022_fires/2 022_WallowMountainWolfCreek/IR  • NIFS • Emailed to: idgvc@firenet.gov theodore.peterson@usda.gov	

## Comments /notes on tonight's mission and this interpretation:

There were three fires evident in this scan. One is Wallow, one is Wolf Creek, and the other is labeled "Unknown" since there were no details in the Scanner Order and no Wildfire Daily Perim associated with the location in NIFS. There were some clouds in the scan but none that impacted interpretation.

# Wallow:

The heat perimeter expanded by 13 acres since the last scan Aug 20<sup>th</sup>. The expansion was on the eastern flank and included one hotspot 500' to the east of the main perimeter along Indian Henry Ridge . There was intense heat in the expansion zones and a pocket of scattered heat on the eastern flank.

### Wolf Creek:

The heat perimeter was 13 acres and did not expand since the last scan Aug. 20<sup>th</sup>. There was minimal heat – only isolated interior heat.

### **Unknown:**

The heat perimeter expanded from 2 to 3 acres since the previous IR scan on Aug. 20<sup>th</sup>. There was minimal heat – only isolated interior heat.