INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Chilcoot-Ridge	Chad Horman	OR-RICC	Chilcoot - 1,753
OR-UPF-00345	chad.horman@usda.gov	541-957-3253	Ridge - 219
			Growth last period:
			Chilcoot – 1
			Ridge - 0
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2138 PDT	Enoch, UT	Jim Grace	Kathryn Sorenson
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
09/08/2023	435-592-5175	541-771-4521	406-499-2701
Ordered By:	A Number:	Aircraft/Scanner System:	Pilots/Techs:
OR-RICC	50	N350FV/TK-9	/Dan
541-957-3243			
IRIN Comments on imagery:		Weather:	Flight Objective:
Good contrast and orthorectification was good		Clear	IR heat perimeter and heat
			source detection
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
09/08/2023 @ 2158PDT		GDB, Shapefiles, Topo and Ortho Maps, IR Log, KMZ	
Date and Time Products Delivered to Incident:		Digital files sent to:	
Synced - 09/08/2023 @ 2327 PDT		https://ftp.wildfire.gov/incident_specific_data/great_basin/20	
Products - 09/09/2023 @ 0004 PDT		23_Incidents/2023_Chilcoot/IR/20230909	
Comments (notes on tonish) and this intermediate			

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

NOTE: This log is intended for internal incident communication only. Any unauthorized dissemination of this information or associated IR data without expressed consent of the incident management team is prohibited.

• Started the interpretation from the NIFS Event Poly of 9/8/2023 @t 2212 1813 PDT for both Chilcoot and Ridge Incidents (1,752 and 219, respectively).

Chilcoot

- A one acre increase in perimeter acreage. Fire activity still occurring along perimeter in the form of scattered and isolated heat.
- Scattered heat continues to lessen with patches becoming smaller.
- More isolated heat sources were mapped. About a dozen are next to the perimeter

Ridge

- No change in perimeter boundary.
- Five pockets of scattered heat.
- Ten isolated heat sources. None located next to perimeter.
- Potential hear source mapped about 1.7 miles southwest of the incident. Located on the top on knoll above Grassy Ranch Camp. Coordinates are 43 23.2077 N -122 31.0354 W.