

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Pine Creek ID-PDS-000544	IR Interpreter(s): Cheron Ferland	Local Dispatch Phone: Graingeville Dispatch 208-983-6800	Interpreted Size: 299 acres Growth last period: N/A
Flight Time: 2250 PDT Flight Date: July 9, 2021	Interpreter(s) location: Duluth, MN Interpreter(s) Phone: 541-654-1122	GACC IR Liaison: GACC IR Liaison Phone:	National Coordinator: Jan Johnson National Coord. Phone: 801-824-5440
Ordered By: Beau Richardson	A Number: 18	Aircraft/Scanner System: N149Z/Phoenix	Pilots/Techs: IR Tech: Rob Navarro
IRIN Comments on imagery: Good Imagery; 1 Run		Weather at time of flight: Clear	Flight Objective: 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 sent to: Wildfire ftp, Adam.warren@usda.gov	
Comments /notes on tonight's mission and this interpretation: This is the first IR scan for this fire. There was no previous fire perimeter to begin from. I mapped the heat perimeter based on tonight's IR heat signatures as well as what looked to be previously burned terrain. There was no intense heat. The northern half of the fire had interior scattered heat. The southern half of the fire had intermittent isolated heat. I could not update NIFS due to ARCMAP technical issues.			