

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Lookout OR-WIF-230327	IR Interpreter(s): Brian Barns brian.barns@usda.gov	Local Dispatch Phone: 541-225-6400 Eugene Dispatch	Interpreted Size: 24,442 acres Growth last period: 25 acres (since last mapping)
Flight Time: 2311 MDT Flight Date: 09/06/2023	Interpreter(s) location: Knoxville, Arkansas Interpreter(s) Phone: 530-249-6121	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: Zachary Lyon 970-773-0755 2023.lookout.situation@firenet.gov	A Number: A-144	Aircraft/Scanner System: Tenax N350FV / TK9	Pilots/Techs: Tech: Dan Thrash
IRIN Comments on imagery: 3 clear scans, the western (2311) one was not georeferenced as well		Weather at time of flight: clear	Flight Objective: Heat perimeter detection and heat intensity mapping.
Date and Time Imagery Received by Interpreter: 09/07/2023 0115 CDT		Type of media for final product: IR shapefiles, GDB, KMZ, Topo and Ortho pdf maps, IR log file. Digital files sent to: ftp://wildfire.gov/incident_specific_data/pacific_nw/2023_Incidents_Oregon/2023_Lookout_ORWIF230327/IR/20230907	
Date and Time Products Delivered to Incident: 09/07/2023 0420 PDT			
Comments /notes on tonight's mission and this interpretation: Lookout Some growth to the heat perimeter was mapped, mostly in the McRae Creek drainage, where some relatively more intense heat was observed along the northern perimeter. Scattered heat was mapped in most of the interior, with isolated heat mapped on the south of Lookout Mountain. Horse Creek No change to perimeter, but scattered heat remains throughout most of the interior Pothole No change to perimeter, but scattered heat remains throughout most of the interior			