



UAS INFRARED DAILY LOG

UAS Wildland Fire Collaborative



Incident Name: I5 MM 57 NB UAS IR 712-203-27	UAS Data Specialist(s): Eli Polsky eli@roguecon.net	Local Dispatch Phone: 541-664-3328	Interpreted Size: 96 ac, +0 ac growth
Flight Time: 2220 PDT	UASD Location: Medford, Oregon	UASWFC Coordinator: Cole Lindsay	Agency POC:
Flight Date: 8/2/2026	UASD Phone: 808-298-6290	UASWFC Coordinator Phone: N/A	Agency POC Phone: N/A
Ordered By: Oregon Department of Forestry	FAA Part 107 #: UR43	Aircraft / Sensor: DJI M300 + DJI H20T	UAS Pilot(s) / Crew: Mike Mastrofini (UASP)
UASD Comments on imagery: Clear IR heat signatures. Kept all high confident heat signatures.		Weather at time of flight: Clear, light variable winds. A little warmer than last night when starting 70F	Flight Objective: Support ground crews with UAS IR for mopup
Date and Time Imagery Received by UASD:		Type of media for final product: UASD Log, File Geodatabase, Shapefiles, KMZ, PDF Maps	
Date and Time Products Delivered to Incident: 8/3/2026 0608 UTC			
Comments / notes on tonight's mission and this interpretation: Repeat automated missions planned from last night			