



INFRARED DAILY LOG

UAS Wildland Fire Collaborative



Incident Name: Brewer 2026-OR951S-000433	IR Interpreter(s): Jeff Pricher jpricher@scappoosefire.gov	Local Dispatch Phone:	Interpreted Size: 61380 ac
Flight Time: 0611 PDT	Interpreter Location: Scappoose, OR	GACC IR Liaison:	National Coordinator:
Flight Date: 8/2/2026	Interpreter Phone: 19713254788	GACC IR Liaison Phone:	National Coord. Phone:
Ordered By:	A Number:	Aircraft / Scanner System: N905RT / FLIR 380HDX / TK8	Pilots / Techs:
IR Comments on imagery:		Weather at time of flight: Clear	Flight Objective: IR heat perimeter and heat source detection
Date and Time Imagery Received by Interpreter:		Type of media for final product: IR Log, File Geodatabase, Shapefiles, KMZ, PDF Maps	
Date and Time Products Delivered to Incident: 8/2/2026 0807 UTC			
Comments / notes on tonight's mission and this interpretation: Perimeter supplied directly by the flight crew as a KML; this flight's perimeter did not reach Intterra. Entered on Jeff Pricher's behalf by UASWFC. Source file: OR-Central-Brewer-N905RT_080220260611Z_PERIM_065917836_61380acres.kml. Features: Heat_Perimeter=1 (284 vertices, 61,361 geodesic acres). Fire #2026-OR951S-000433. IRWIN {CCEFD7D4-FEBD-496D-855E-CA0C9944BF0C}. Replaces the 503-acre perimeter previously pulled from Intterra row objectid 893307, which was not this fire.			