INFRARED INTERPRETER'S DAILY LOG

Incident Name: Potter (OR-WIF-220170)	IR Interpreter(s): Tina Rotenbury tina.rotenbury@usda.gov	Local Dispatch Phone: Roseburg Interagency Communication Center (541-957-3325)	Interpreted Size: 628 Acres Growth last period: 1 Acres
Flight Time: 2046 PDT	**Interpreter(s) location:** Russellville AR	**GACC IR Liaison:** Jim Grace	**National Coordinator:** Thomas Mellin
Flight Date: 08/25/2022	**Interpreter(s) Phone:** (cell/text) 479-886-0878	**GACC IR Liaison Phone:** 541-771-4521	**National Coord. Phone:** 505-842-3845
Ordered By: Don Maxwell 503-551-4958	**A Number:** A-139	**Aircraft/Scanner System:** N350SM / TK-9	**Pilots/Techs:** / Mike
IRIN Comments on imagery: Clean and needed a little alignment		**Weather at time of flight:** Clear	**Flight Objective:** Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 08/25/2022 @ 2100 PDT		**Type of media for final product:** Geodatabase, Shapefiles, PDF Map, KMZ, IRIN Log	
Date and Time Products Delivered to Incident: 08/25/2022 @ 2150 PDT		**Digital files sent to:** NIFS and ftp.wildfire.gov /incident_specific_data/pacific_nw/2022_Incidents_Oregon/2022_Potter_ORWIF220170/IR	

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

Initial Perimeters were copied from NIFS Daily Wildfire Perimeter 08/25/2022 @ 2120 PDT to begin interpretation for 8/26/2022 data.

Potter Fire: Start 627 IR Acres, Interpreted 628 Acres.
    This fire is located on the Northeast side of Potter Mountain

    Fire perimeter appears to be holding, with one small area of additional growth near NF-269
    Small patch of intense heat on the southeast perimeter, small pockets of intense heat in the northeast portion of the perimeter. Areas of scattered heat from the middle of the perimeter to the east. Other than a few isolated heat sources the west portion of the incident is beginning to cool.

    **Note – shapefiles are labeled with MDT to match imagery date/time. Times posted on this and supporting documents are in PDT (time of local incident).