

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Sourdough WA-NCP-000262	IR Interpreter(s): Chad Horman chad.horman@usda.gov	Local Dispatch Phone: Puget Sound Interagency 425-783-6150	Interpreted Size: 6,280 Growth last period: 28
Flight Time: 2057 PDT Flight Date: 09/10/2023	Interpreter(s) location: Enoch, UT Interpreter(s) Phone: 435-592-5175	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-416-6539	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: WA-NCP 425-783-6150	A Number: 150	Aircraft/Scanner System: 181Z/Phoenix	Pilots/Techs: /Mann
IRIN Comments on imagery: A lot of blank spots probably due to terrain. Color image was heavily yellow tinted. Orthorectification was very good.		Weather at time of flight: Partly cloudy	Flight Objective: IR heat perimeter and heat sources
Date and Time Imagery Received by Interpreter: 09/10/2023 @ 2106 PDT		Type of media for final product: GDB, Shapefiles, Topo and Ortho Maps, IR Log, KMZ	
Date and Time Products Delivered to Incident: Synced – 09/11/2023 @ 0334 PDT Products – 09/11/2023 @ 0405 PDT		Digital files sent to: https://ftp.wildfire.gov/incident_specific_data/pacific_nw/2023_Incidents_Washington/2023_Sourdough_WANCP000262/IR/20230911	
Comments / notes on tonight's mission and this interpretation: <i>NOTE: This log is intended for internal incident communication only. Any unauthorized dissemination of this information or associated IR data without expressed consent of the incident management team is prohibited.</i> <ul style="list-style-type: none"> • Started the interpretation from the NIFS Event Poly downloaded on 09/10/2023 @ 1945 PDT (6,252 acres). • Conditions were partly cloudy. The cloud cover did limit the ability to see all heat. There may be more than could be mapped. • Small amount of perimeter growth on the northwest side (20 acres). • One small patch of intense heat at the northwest corner. • Scattered heat mainly along the northwest section of the fire. There is one interior patch. • Isolated heat mainly occurring in the upper half of the burn area. 			