

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Siouxon WA-GPF-001208	IR Interpreter(s): Elise Bowne elise.bowne@usda.gov	Local Dispatch Phone: Columbia Cascade 360-891-5140	Interpreted Size: 695 acres Growth last period: 258 acres
Flight Time: 1925 PDT Flight Date: 10/13/2022	Interpreter(s) location: Denver, CO Interpreter(s) Phone: 303-517-7510	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 541-771-4521	National Coordinator: Tom Mellin National Coord. Phone: 505-301-8167
Ordered By: Justin Sharpe (SITL) justin.ashton-sharpe@usda.gov 503-866-3975	A Number: A-13	Aircraft/Scanner System: N350FV/Tenax	Pilots/Techs: Wren
IRIN Comments on imagery: Clear, slight georeferencing needed		Weather at time of flight: Clear	Flight Objective: Heat Perimeter Detection / Categorizing Heat Intensity
Date and Time Imagery Received by Interpreter: 10/14/2022 0622 PDT		Type of media for final product: IR Shapefiles, geodatabase, KMZ, IR Log, Topo/Ortho Maps	
Date and Time Products Delivered to Incident: Data uploaded to NIFS 10/14/2022 at 0722 PDT ftp upload 10/14/2022 at 0745 PDT		Digital files sent to: NIFS and FTP (Address Below) https://ftp.wildfire.gov/public/incident_specific_data/pacific_nw/2022_Incidents_Washington/2022_SIOUXON_WA-GPF-001208/IR/20221014	
Comments /notes on tonight's mission and this interpretation: Started interpretation with the NIFS perimeter from 10/10/2022 from Bode IR. Tonight, nearly all the detected heat was on the south side of Siouxon Creek, with just one or two isolated heat sources as on the north side. Since the 10/10/2022 IR flight by Bode, the fire has continued to expand up Siouxon and Calamity Creeks and up the east-facing slope to the west of Calamity Creek, and with intense heat backing down into the Horseshoe Creek drainage. Questions/Comments/Suggestions? Please contact the IR Interpreter with the contact information above.			