## INFRARED INTERPRETER'S DAILY LOG

<pre>IR Interpreter(s):</pre>	Local Dispatch Phone:	Interpreted Size:	
Max Wahlberg	Columbia Cascade	See comments below.	
	Communication Center	Growth last period:	
	(1-360-891-5140)	NA	
Interpreter(s) location:	GACC IR Liaison:	National Coordinator:	
Bend, OR	Jim Grace	Kat Sorenson	
Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:	
503-319-9582	541-771-4521	406.499.2701	
A Number:	Aircraft/Scanner System:	Pilots/Techs:	
A-18	N350FV / TK9	Tech: Rachel Gugler	
y:	Weather at time of flight:	Flight Objective:	
d cover	Clear	Map remaining heat in the	
		scan area	
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
	PDF Map, gdb, kmz.		
Date and Time Products Delivered to Incident: Digital files sent to:			
	NIFS, NIFC FTP.		
	Interpreter(s) location: Bend, OR Interpreter(s) Phone: 503-319-9582  A Number: A-18  y: d cover  ceived by Interpreter:	Communication Center (1-360-891-5140)  Interpreter(s) location: Bend, OR Interpreter(s) Phone: 503-319-9582  A Number: A-18  Alignment	

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

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.

NIFS perimeters were referenced when mapping but were not used as absolute representations of fire perimeters. Some adjustments to existing perimeters were made.

NOTE: an isolated heat source was mapped on the western edge of the top of Grassy Mountain, approximately 1/4 mile south of the Grassy Mountain Fire. (46 33.9519N 121 52.5773W 46 33.9519N 121 52.5773W). This heat source is located at the Unimproved Landing Area and may be a crew warming fire if this site is being used as a spike camp.

Interpreted Acres: Grassy Mountain: 22; Snagtooth: 296; Bear Creek: 32; Spencer Quartz: 190

No perimeter growth was mapped on the Bear Creek fire, and only three isolated heat sources were detected within the fire's perimeter.

No heat found in the following fires: Willame & Yew

No heat was detected in the Pothole / Bertha Scan Box.

No heat was detected in the Mission Scan Box.