INFRARED INTERPRETER'S DAILY LOG

IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Veronica Lopez (t)	Roseburg Interagency CC	1,414 acres
Cheron Ferland	541-957-3325	Growth last period:
		N/A
Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
Duluth, MN	Jim Grace	Tom Mellin
Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
517-290-7830	541-771-4521	505-842-3845
A Number:	Aircraft/Scanner System:	Pilots/Techs:
A-21	TENAX N350SM / TK9	IR Tech: Rachel
IRIN Comments on imagery:		Flight Objective:
Scan was clear and orthoimagery rectification issues were		Map heat perimeter, intense,
minimal. 3 passes plus an extra scan to capture Mule.		scattered, and isolated heat
		sources.
eived by Interpreter:	Type of media for final product:	
	PDFs, KMZ, geodatabase, shapefiles, and IR log.	
ivered to Incident:	Digital files sent to:	
	Posted to FTP (ftp.wildfire.gov/incident_specific_data/) and NIFS.	
	Email to: 2021.devilsknob.situation@firenet.gov	
	Veronica Lopez (t) Cheron Ferland Interpreter(s) location: Duluth, MN Interpreter(s) Phone: 517-290-7830 A Number: A-21 T: Try rectification issues were a scan to capture Mule. Reived by Interpreter:	Veronica Lopez (t) Cheron Ferland Roseburg Interagency CC 541-957-3325 Interpreter(s) location: Duluth, MN Interpreter(s) Phone: 517-290-7830 A Number: A-21 Aircraft/Scanner System: TENAX N350SM / TK9 Weather at time of flight: Clear Weather at time of flight: Clear Type of media for final production production is sues where a scan to capture Mule. Type of media for final production production is sues. PDFs, KMZ, geodatabase, shap Digital files sent to: Posted to FTP (ftp.wildfire.gov/incited)

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

Heat perimeters were mapped from previous fire perimeters. The complex contained thirteen mapped heat perimeters. The top heat four perimeters, now including Mule, totaled 715, 258, 149, and 120 acres, respectively.

The four large fires were a mixture of intense and scattered heat. A few of the smaller fires contain intense heat. The majority of the smaller heat perimeters contain scattered heat with some containing isolated heat sources. Isolated heat was present throughout the complex.