## **INFRARED INTERPRETER'S DAILY LOG**

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Reef	Howard Harrison	Kalispell Dispatch	10,658 acres
MT-FNF-000579		406.758.5260	Growth last period:
			234 acres
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2246 MDT	Tillamook, Oregon	Northern Rockies –	Jan Johnson
Flight Date:	Interpreter(s) Phone:	Tim Stauffer	National Coord. Phone:
09/05/2017	503.801.3581	GACC IR Liaison Phone:	208.387.5900
		406.529.6366	
Ordered By:	A Number:	Aircraft/Scanner	Pilots/Techs:
Ivy Gehling	8	System:	Pilot: Ramsay
		N144Z/Phoenix	Pilot: Johnson
			Tech: Kaz
IRIN Comments on imagery:		Weather at time of	Flight Objective:
No issues with the imagery		flight:	Identify and map Heat perimeter,
		Clear	Scattered Heat and Isolated Heat
			Sources
Date and Time Imagery Received by		Type of media for final product:	
Interpreter:		PDF map, zipped shapefiles and KMZ files	
09/05/2017 @ 2350 MDT		Digital files sent to:	
Date and Time Products Delivered to		http://ftp.nifc.gov/incident_specific_data/n_rockies/2017_fires/2017_R	
Incident:		eef/IR/20170906	
09/06/2017 @ 0330 MDT			
Commands (makes on tonight/s mission and this intermedation)			

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

Started with IR perimeter 20170905 @ 0043. Perimeters for Reef and Rice Ridge (incident to the south) have merged at Otis Creek, 1.5 miles downstream from Otis Lake. My interpretation stops at Otis creek and Rice Ridge interpretation picks up from there going south. Growth since the last IR has been to the north toward Cardinal Peak, and to the northeast across Otter Creek. Much less intense heat detected. Spotting outside the eastern perimeter.