

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Scalp MT-FNF-000601	<b>IR Interpreter(s):</b> Howard Harrison	<b>Local Dispatch Phone:</b> Kalispell Dispatch 406.758.5260	<b>Interpreted Size:</b> 11,632 acres <b>Growth last period:</b> 207 acres
<b>Flight Time:</b> 2201 MDT <b>Flight Date:</b> 09/07/2017	<b>Interpreter(s) location:</b> Tillamook, Oregon <b>Interpreter(s) Phone:</b> 503.801.3581	<b>GACC IR Liaison:</b> Northern Rockies – Tim Stauffer <b>GACC IR Liaison Phone:</b> 406.529.6366	<b>National Coordinator:</b> Jan Johnson <b>National Coordinator Phone:</b> 208.387.5900
<b>Ordered By:</b> Ivy Gehling	<b>A Number:</b> 10	<b>Aircraft/Scanner System:</b> N144Z/Phoenix	<b>Pilots/Techs:</b> Pilot: Ramsay Pilot: Johnson Tech: Kaz
<b>IRIN Comments on imagery:</b> No issues with imagery		<b>Weather at time of flight:</b> Clear	<b>Flight Objective:</b> Identify and map Heat perimeter, Scattered Heat and Isolated Heat Sources
<b>Date and Time Imagery Received by Interpreter:</b> 09/07/2017 @ 2315 MDT		<b>Type of media for final product:</b> PDF map, zipped shapefiles and KMZ files <b>Digital files sent to:</b> <a href="http://ftp.nifc.gov/incident_specific_data/n_rockies/2017_fires/2017_Scalp/IR/20170907">http://ftp.nifc.gov/incident_specific_data/n_rockies/2017_fires/2017_Scalp/IR/20170907</a>	
<b>Date and Time Products Delivered to Incident:</b> 09/07/2017 @ 0200 MDT			
<b>Comments /notes on tonight's mission and this interpretation:</b> Started with IR perimeter from 20170907 @ 0109. There has been little change in the perimeter since the last IR. Perimeter remains 0.2 mile from Dean Lake to the west. Pockets of intense heat and spotting outside of the perimeter along southeast and northeast perimeter. Large area of intense heat on the west side by Dean Lake.  Isolated heat source detected in the previous IR was detected again this evening. It is 5.5 miles north of the perimeter, at the very edge of the imagery. It is at the confluence of Strawberry Creek and the East Fork Strawberry Creek. It is not shown on the map but it is in the perimeter and intense heat shapefiles.			