

INFRARED INTERPRETER'S DAILY LOG

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| Incident Name: Rapid Fire ID-SIS-000208 | IR Interpreter(s): Howard Harrison | Local Dispatch Phone: Payette National Forest 208-634-2757 | Interpreted Size: 9,930 acres Growth last period: 92 acres |
| Flight Time: 1955 MDT | Interpreter(s) location: Tillamook, Oregon | GACC IR Liaison: Hope Spriggs | National Coordinator: Tom Mellin |
| Flight Date: 09/12/2015 | Interpreter(s) Phone: 503-801-3581 | GACC IR Liaison Phone: 208-384-3376 | National Coord. Phone: 208-387-5381 |
| Ordered By: Ann Nicholson | A Number: 114 | Aircraft/Scanner System: N144Z / Phoenix | Pilots/Techs: Johnson/Lowrey/Humbach |
| IRIN Comments on imagery: 1 flight line, scan covers eastern 3/4 of fire (extent is shown on the map) | | Weather at time of flight: clear | Flight Objective: Perimeter identification and hotspot locations |
| Date and Time Imagery Received by Interpreter: 09/12/2015 @ 2015 MDT | | Type of media for final product: PDF map, zipped shapefiles and KMZ files | |
| Date and Time Products Delivered to Incident: 09/12/2015 @ 2200 MDT | | Digital files sent to: ftp://ftp.nifc.gov/incident_specific_data/great_basin/ 2015_Incidents /2015_Rapid/IR/20150913 | |
| Comments /notes on tonight's mission and this interpretation: Growth in the perimeter since last IR was primarily on the eastern perimeter, into the headwaters of Little Buckhorn Creek and on the ridge west of Cougar Creek. Areas of intense and scattered heat were detected in the headwaters of Little Buckhorn Creek and along the ridge west of Cougar Creek. Multiple heat sources were detected outside of the perimeter in front of the intense and scattered heat. A heat source was detected 3,600' outside perimeter on the ridge leading to Miner's Peak (labeled on the map). Majority of the isolated heat detected within the perimeter was in the South Fork Buckhorn Creek watershed and on the ridge to the northeast of this watershed. Isolated heat remains inside the hot spots on the ridge at the confluence of the South Fork and main stem of Buckhorn Creek, and in the hot spot south of Buckhorn Lake. | | | |