

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Rapid Fire ID-SIS-000208	IR Interpreter(s): Howard Harrison	Local Dispatch Phone: Payette National Forest 208-634-2757	Interpreted Size: 5,869 acres Growth last period: 1,017 acres
Flight Time: 2125 MDT Flight Date: 08/27/2015	Interpreter(s) location: Tillamook, Oregon Interpreter(s) Phone: 503-801-3581	GACC IR Liaison: Hope Spriggs GACC IR Liaison Phone: 208-384-3376	National Coordinator: Jan Johnson National Coord. Phone: 208-387-5381
Ordered By: Heather Larronde	A Number: 92	Aircraft/Scanner System: N149Z/Phoenix	Pilots/Techs: Boyce/Netcher/Smith
IRIN Comments on imagery: 1 flight line, data quality is good, some stretching created by image ortho-rectification		Weather at time of flight: Clear	Flight Objective: Perimeter identification and hotspot locations
Date and Time Imagery Received by Interpreter: 08/27/2015 @ 2140 MDT		Type of media for final product: PDF map, zipped shapefiles and KMZ files Digital files sent to: ftp://ftp.nifc.gov/incident_specific_data/great_basin/2015_Incidents /2015_Rapid/IR/20150828	
Date and Time Products Delivered to Incident: 08/28/2015 @ 2330 MDT			
Comments /notes on tonight's mission and this interpretation: Majority of growth in the heat perimeter is to the north in the headwaters of Buckhorn Creek, and to the east on the ridges bordering Petes Lake. Northern heat perimeter less than 0.25 miles south of Buckhorn Mtn Lake and Maloney Lake. Eastern perimeter has reached the headwaters of South Fork Buckhorn Creek. Intense heat primarily along the northern and eastern perimeter. Multiple heat sources and hot spots detected just outside of the northern and eastern heat perimeter. One heat source detected outside the western heat perimeter is labeled on map. There was a heat source 3.5 miles NW of the fire (north of Shaw Twin Lakes) at these coordinates: 115.95297 W 44.89491 N. It is included in the isolated heat source shapefile but not shown on the map.			