

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Stouts Creek OR-732S-000090	IR Interpreter(s): Howard Harrison (IRIN-T) Jacob Rosenberg	Local Dispatch Phone: DFPA Dispatch 541-672-6507	Interpreted Size: 17,166 acres Growth last period: 2,086 acres
Flight Time: 2242 PDT	Interpreter(s) location: Tillamook, Oregon	GACC IR Liaison: Jim Grace	National Coordinator: Tom Mellin
Flight Date: 08/03/2015	Interpreter(s) Phone: 503-801-3581	GACC IR Liaison Phone: 541-416-6593	National Coord. Phone: 505-842-3845
Ordered By: Howard Harrison	A Number: 52	Aircraft/Scanner System: N144Z/Phoenix	Pilots/Techs: Boyce/Netcher/Smith
IRIN Comments on imagery: 2 flight lines West to East, images were grainy, color image not very helpful		Weather at time of flight: Clear	Flight Objective: Perimeter identification and hotspot locations
Date and Time Imagery Received by Interpreter: 08/03/2015 @ 2258 PDT		Type of media for final product: PDF map, zipped shapefiles and KMZ files	
Date and Time Products Delivered to Incident: 08/04/2015 @ 0300 PDT		Digital files sent to: ftp://ftp.nifc.gov/incident_specific_data/pacific_nw/2015_Incidents_Oregon/2015_StoutsCreek/IR/20150803	
Comments /notes on tonight's mission and this interpretation: Growth in heat perimeter since the last flight is primarily to the northeast. Burnout has begun. Scattered heat occurs throughout the interior. Seven isolated heat sources or hot spots were identified outside the southern and eastern heat perimeter. A second hot spot identified across Drew Creek. First hot spot across Drew Creek has grown to 49 acres. Fire is located south of Milo and the South Umpqua River, crossed Stouts Creek to the west, north of Granite and Drew Creeks, and has entered the headwaters of Hatchet Creek to the east.			