INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
RAIL	KIM SLEZAK	BMIDC	6543
		541-963-7171	Growth last period:
			967
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
0217 MDT (PDT)	NE-RBR	JIM GRACE	TOM MELLIN
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
08/04/16	402-629-4459	541-771-4521	505-301-8167
Ordered By:	A Number:	Aircraft/Scanner	Pilots/Techs:
WALLOWA WHITMAN	38	System:	Netcher/Smith/Kuenzi
		N149Z / PHX	
IRIN Comments on imagery:		Weather at time of	Flight Objective:
CLEAR. GOOD.		flight:	MAP HEAT PERIMETER AND
		CLEAR	HEAT
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
08/04 0230 MDT		DIGITAL SHAPEFILES (4), MAP, IR LOG & KMZ	
Date and Time Products Delivered to Incident:		Digital files sent to:	
08/04 0445 MDT		ftp.nifc.gov/incident specific data/pacific nw/2016 Incide	
		nts_Oregon/2016_Rail_OR-WWF-000582/IR/20160804	

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

Substantial growth, but less than previous period.

Intense heat on all but a few small lengths of perimeter

Interior is mostly scattered heat – 4448 acres scattered heat

1247 acres intense heat mostly along perimeter, but one island of intense on ridge between Last Chance and Elk Creeks.

Spot fire off east edge from yesterday grew to south along ridge between Barney and Stevens Creek. No new spot fires found in heat signatures.