## **INFRARED INTERPRETER'S DAILY LOG**

Incident Name:	IR Interpreter(s):	Local Dispatch	Interpreted Size:
Clear	Howard Harrison	Phone:	1,781 acres
CA-KNF-005502		Yreka	Growth last period:
		530.841.4600	575 acres
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2240 PDT	Tillamook, Oregon	CA: Kyle Felker	Melinda McGann
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison	National Coord. Phone:
07/29/2017	503.801.3581	Phone:	208.870.5066
		530.251.6112	
Ordered By:	A Number:	Aircraft/Scanner	Pilots/Techs:
Jim Gould	16	System:	Pilot: Johnson
		N144Z/Phoenix	Pilot: Boyce
			Tech: Bayock
IRIN Comments on imagery:		Weather at time of	Flight Objective:
No issues with imagery		flight:	Identify and map Heat perimeter,
		clear	Scattered Heat and Isolated Heat
			Sources
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
07/29/2017 @ 2255 PDT		PDF map, zipped shapefiles and KMZ files	
Date and Time Products Delivered to Incident:		Digital files sent to:	
07/30/2017 @ 1230 PDT		ftp://ftp.nifc.gov/incident_specific_data/calif_n/!2017%	
		20FEDERAL Incidents/CA-KNF-	
		005502_Clear/IR/21070730	

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

Used 20170728@2315 IR perimeter to start interpretation. Fire is holding at ridge to north between the South Fork Clear Creek and Slippery Creek. Eastern perimeter is approximately 2.5 miles from confluence of the South Fork Clear Creek and Klamath River. Intense heat detected along all but northern perimeter with scattered heat throughout the interior. One isolated heat source detected outside the western perimeter.