

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Smith River Complex CA-SRF-968	IR Interpreter(s): Kurt Teuber kteuber@att.net	Local Dispatch Phone: 707-441-3644 CA NCIC	Interpreted Size: 88,971 acres Growth last period: 519 acres
Flight Time: 21:46 MDT Flight Date: 09/14/2023	Interpreter(s) location: Sonoma CA Interpreter(s) Phone: 530-386-0685	GACC IR Liaison: Kyle Felker GACC IR Liaison Phone: 530-251-6112	National Coordinator: Kathryn Sorenson National Coord. Phone: 406-499-2701
Ordered By: SRF 928-814-3449	A Number: 189	Aircraft/Scanner System: Tenax N350SM/TK-9	Pilots/Techs: /Michelle
IRIN Comments on imagery: Aircell not working, imagery not downloaded until after plane landed. 4 strips, N-S. Good, clear imagery.		Weather at time of flight: Clear.	Flight Objective: Heat perimeter detection and heat intensity mapping.
Date and Time Imagery Received by Interpreter: 09/14/2023 23:25 PDT		Type of media for final product: IR shapefiles, GDB, KMZ, Topo and Ortho pdf maps, IR log file. Digital files sent to: ftp.wildfire.gov/incident_specific_data/calif_n/!2023_Federal Incidents/CA-SRF-968_SmithRiverCx/IR/NIROPS/20230915	
Date and Time Products Delivered to Incident: Perimeter posted to NIFS: 09/15/2023 02:40 PDT Remaining products:			
Comments / notes on tonight's mission and this interpretation: Initial Heat Perimeter copied from NIFS @ 2300 PDT. IR Heat Perimeter - Beginning: 87,740 acres, Ending: 87,900 acres, Growth: 500 acres Interpreted Acres/Comments: Corral: 1,090 acres. No heat detected. Diamond: 550 acres. No heat detected. Kelly: 84,066 acres. (486 acres growth). Significant intense and scattered heat along north perimeter, Div G & H. Much interior burn out. Hurdy Gurdy: 2,286 acres (33 acres growth) Island: 378 acres. No growth. Doe: 1.7 acres. No heat detected. Prescott: 599 acres. No heat detected.			

