

INFRARED INTERPRETER'S DAILY LOG

Incident Name: Kewa WA-COA-000082	IR Interpreter(s): Ken Marchand kenfiregis@yahoo.com	Local Dispatch Phone: WA-COA (509-634-3100)	Interpreted Size: 1,979 Acres Growth last period: 33 Acres
Flight Time: 0351 MDT Flight Date: 08/06/2016	Interpreter(s) location: Custer, SD Interpreter(s) Phone: Cell 6056731444	GACC IR Liaison: Jim Grace GACC IR Liaison Phone: 5417714521	National Coordinator: Tom Mellin National Coord. Phone: 505.301.8167
Ordered By: Justin Mund SITL	A Number: 49	Aircraft/Scanner System: N144Z/Phoenix	Pilots/Techs: Boyce/Nelson/Mann
IRIN Comments on imagery: One pass., very good detail imagery, which allowed me to notice it's 70 meters west of the usgs topo.		Weather at time of flight Mostly Clear	Flight Objective: Map heat perimeter, intense, scattered, and isolated heat
Date and Time Imagery Received by Interpreter: 08/06/2016 @ 0351 MDT		Type of media for final product: Pdf map, KMZ, IR log and shapefiles	
Date and Time Products Delivered to Incident: 08/06/2016 @ 0500 MDT		Digital files sent to: ftp.nifc.gov/incident_specific_data/pacific_nw/2016_Incidents_Washington\2016_Kewa_WA_COA_000082/IR/20160806/	
Comments /notes on tonight's mission and this interpretation: The heat perimeter grew by 33 acres in one timbered area in a western direction towards the southwest corner of section 17. I mapped this area as Intense heat as it was the hottest spot on the fire, behind this intense heat is areas of scattered heat. Scattered Heats were also found again on the east side of the fire on the perimeter. Isolated Heats were detected and mapped throughout the fire, the least amount of heats is in the southern end of the fire.			