

INFRARED INTERPRETER'S DAILY LOG

Incident Name: COMET	IR Interpreter(s): KIM SLEZAK	Local Dispatch Phone: ID-CIC 208-756-5157	Interpreted Size: 357.07 Growth last period: 1.29
Flight Time: 2235 MDT	Interpreter(s) location: NE-RBR	GACC IR Liaison: HOPE SPRIGGS	National Coordinator: TOM MELLIN
Flight Date: 07/28/16	Interpreter(s) Phone: 402-629-4459	GACC IR Liaison Phone: 208-384-3376	National Coord. Phone: 505-301-8167
Ordered By: ID-SCF	A Number: 30	Aircraft/Scanner System: N144Z / PHX	Pilots/Techs: D JOHNSON – K NELSON / MIKE MANN
IRIN Comments on imagery: CLEAR. GOOD.		Weather at time of flight: PARTLY CLOUDY	Flight Objective: HEAT LOCATIONS
Date and Time Imagery Received by Interpreter: 07/28 2232 MDT		Type of media for final product: DIGITAL	
Date and Time Products Delivered to Incident: 07/28 2330 MDT		Digital files sent to: ftp.nifc.gov/incident_specific_data/rocky_mtn/2016/Comet/IR/20160729	
Comments /notes on tonight's mission and this interpretation: <p>Miniscule growth.</p> <p>Minor on north, slope just east of drainage and along west edge of perimeter north of ridge USMM No 5, and minor at spot of intense heat north edge near oxbow of Salmon River.</p> <p>Heat within the perimeter is mostly scattered (123 acres) across the central band southwest to northeast, and intense (17 acres) in a 2 areas: west side upper slope (5200 elevation at north edge intense) and north edge of periemter near oxbow of Salmon River.</p> <p>One spot of isolated heat on south perimeter center (45.342964, -113.944063)</p> <p>Isolated point have a lat/long in the attribute table.</p>			