

INFRARED INTERPRETER'S DAILY LOG

Incident Name: ARDEN	IR Interpreter(s): KIM SLEZAK	Local Dispatch Phone: CODY IA 307-578-5740	Interpreted Size: 429.36 Growth last period: 13.8
Flight Time: 2249 MDT	Interpreter(s) location: NE-RBR	GACC IR Liaison: ELISE BROWN	National Coordinator: TOM MELLIN
Flight Date: 07/24/16	Interpreter(s) Phone: 402-629-4459	GACC IR Liaison Phone: 303-517-7510	National Coord. Phone: 505-301-8167
Ordered By: BIGHORN NF	A Number: 19	Aircraft/Scanner System: N149Z / PHX	Pilots/Techs: E NETCHER – J LOWREY / WOODY
IRIN Comments on imagery: CLEAR. GOOD.		Weather at time of flight: CLEAR	Flight Objective: HEAT LOCATIONS
Date and Time Imagery Received by Interpreter: 07/24 2256 MDT		Type of media for final product: DIGITAL	
Date and Time Products Delivered to Incident: 07/25 0015 MDT		Digital files sent to: ftp.nifc.gov/incident_specific_data/rocky_mtn/2016/Arden/IR/20160725	
Comments /notes on tonight's mission and this interpretation: <p>Growth only in perimeter that is northwest of Lake Arden, in center portion across knob both east and west.</p> <p>One spot outside of the distinct heat: on knob between Mud Lake and Buckley Creek.</p> <p>Central polygon southeast of Adelaide Lake has minor intense heat and some scattered heat.</p> <p>Smaller polygon on slope north of Mud Lake did not have any heat signatures in it.</p> <p>Largest polygon/southern between Shell Reservoir and Buckley Creek has minor area of intense heat, several areas of scattered heat and some isolated spots.</p> <p>All isolated points have a lat/long in the attribute table.</p>			