## INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	<b>Local Dispatch Phone:</b>	Interpreted Size:
ARDEN	KIM SLEZAK	CODY IA	415.56
		307-578-5740	Growth last period:
			415.56
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
2341 MDT	NE-RBR	ELISE BROWN	TOM MELLIN
Flight Date:	Interpreter(s) Phone:	<b>GACC IR Liaison Phone:</b>	National Coord. Phone:
07/20/16	402-629-4459	303-517-7510	505-301-8167
Ordered By:	A Number:	Aircraft/Scanner	Pilots/Techs:
BIGHORN NF	12	System:	J LOWREY – D BOYCE /
		N144Z / PHX	KAZ
IRIN Comments on imagery:		Weather at time of	Flight Objective:
CLEAR. GOOD.		flight:	HEAT LOCATIONS
		FAIR	
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
07/20 2349 MDT		DIGITAL	
Date and Time Products Delivered to Incident:		Digital files sent to:	
07/20 0030 MDT		ftp.nifc.gov/incident specific data/rocky mtn/2016/Arden/	
		IR and emailed by request to Cody Dispatch and IC M	
		Matthiesen	
Comments / notes on tonight's mission and this interpretation:			

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

Asked Ranger District to pass contact information to IC in case there was an area of particular concern. Dispatch was able to get hold of him, I received a return call: concerns are west and south, as other directions are wilderness.

Distinct areas of heat east of Shell Reservoir and Adelaide Lake, with a smaller area north west of Lake Arden. A few spots outside of the distinct heat in the swamp area between the two large distinct heat polygons; two south towards Shell Creek; one east toward the wilderness boundary; and two on northeast slope above Adelaide Lake.

All polygons showed intense heat.

All isolated points have a lat/long in the attribute table.