INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
SADDLE	KIM SLEZAK	COLOR COUNTRY IA	415.56
		435-865-4604	Growth last period:
			none
Flight Time:	Interpreter(s) location:	GACC IR Liaison:	National Coordinator:
0130 PDT	NE-RBR	HOPE SPRIGGS	TOM MELLIN
Flight Date:	Interpreter(s) Phone:	GACC IR Liaison Phone:	National Coord. Phone:
07/25/16	402-629-4459	208-866-2873	505-301-8167
Ordered By:	A Number:	Aircraft/Scanner	Pilots/Techs:
BIGHORN NF	103	System:	D BOYCE - CHRIS / KAZ
		N144Z / PHX	
IRIN Comments on imagery:		Weather at time of	Flight Objective:
CLEAR. GOOD.		flight:	HEAT LOCATIONS
		CLEAR	
Date and Time Imagery Received by Interpreter:		Type of media for final product:	
07/25 0138 MDT		DIGITAL	
Date and Time Products Delivered to Incident:		Digital files sent to:	
07/25 0245 MDT		ftp.nifc.gov//incident_specific_data/great_basin/2016_Inci	
		dents/Saddle/IR/20160725	

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

Retrieved last shapefiles from incident folder on NIFC FTP site from 7/22 2231 IR flight.

No growth. Intense heat marked in two small areas in southeast near east perimeter due to dense cluster or heat signatures. Two small scattered heat spots just south of intense areas. All other areas have isolated points 150' or more apart.

Isolated spot in far west nw corner of section 28, east of Lark Canyon.

Two isolated spots in far north arm near Pine Valley in section 22, mid-slope facing town.

All other heat in south east arm in bottom of Lloyd Creek and on both side slopes, section 34.

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

TWO HEAT SIGNATURES APPEARED IN UPPER PINES CAMPGROUND - ONE NEAR SOUTHERN TIP PINE VALLEY RESERVOIR (37.376943, -113.4734) AND ON EASTERN PART NEAR ENTRANCE ROAD (37.375422, -113.465061). CAMPFIRES ARE SUPPOSED SINCE THERE WAS ALSO HEAT THERE ON 7/22 IMAGERY AND NO CLOSURE FOR CAMPGROUND IS KNOWN.