

## INFRARED INTERPRETER'S DAILY LOG

<b>Incident Name:</b> Little Twist UT-FIF-240112	<b>IR Interpreter(s):</b> Lindsey Kiesz	<b>Local Dispatch Phone:</b> Richfield Interagency Fire Center 435-896-8404	<b>Interpreted Size:</b> 2441 acres <b>Growth last period:</b> 11 acres
<b>Flight Time:</b> 2157 MDT <b>Flight Date:</b> 6/19/2024	<b>Interpreter(s) location:</b> Wenatchee, WA <b>Interpreter(s) Phone:</b> 509-630-6749	<b>GACC IR Liaison:</b> Steve Penny <b>GACC IR Liaison Phone:</b> 208-315-3729	<b>National Coordinator:</b> Kat Sorenson <b>National Coord. Phone:</b> 406-499-2701
<b>Ordered By:</b> Russ Bigelow	<b>A Number:</b> A-39	<b>Aircraft/Scanner System:</b> N181Z/Phoenix	<b>Pilots/Techs:</b> Pilots Dan/Lucas Tech Mark
<b>IRIN Comments on imagery:</b> Good coverage of prescribed burns in area.		<b>Weather at time of flight:</b> A little hazy	<b>Flight Objective:</b> Identify heat sources, look at neighboring prescribed burns
<b>Date and Time Imagery Received by Interpreter:</b> 6/19/2024 2130 MDT		<b>Type of media for final product:</b> NIFS data update, Shapefile, geodatabase, kmz, Pdf Maps, IR Log <b>Digital files sent to:</b> <a href="https://ftp.wildfire.gov/public/incident_specific_data/great_basin/2024_Incidents/2024_LittleTwist/IR/">https://ftp.wildfire.gov/public/incident_specific_data/great_basin/2024_Incidents/2024_LittleTwist/IR/</a>	
<b>Date and Time Products Delivered to Incident:</b> 6/19/2024 2330 MDT			
<b>Comments /notes on tonight's mission and this interpretation:</b>  Started interpretation using event polygon from NIFS.  A few isolated heat sources noted in the area of Thompson hollow and Thompson ridge, to the south of the Little Twist perimeter. These isolated heat sources were distinct and independent and not grouped in an area of scattered heat.  Isolated heat source noted near Anderson Meadow Reservoir at the camp. Another isolated heat source noted by Kents Lake campground, near Upper Rents Lake on the 137rd.  Not much perimeter growth, and the only area of intense heat was noted along the burnout in Div W along Birch Creek Mtn Ridge to the northern part of Little Twist. Compared to previous IR, there are fewer areas of scattered heat on the interior of the perimeter and a few isolated heat sources.			