INFRARED INTERPRETER'S DAILY LOG

Incident Name:	IR Interpreter(s):	Local Dispatch Phone:	Interpreted Size:
Pipeline/Haywire AZ-COF-000523 AZ-COF-000529	Dawn Hutchinson	Albuquerque 505-346-2660	**Pipeline 26,473**acres Growth 76 acres Haywire 5,563acres Growth 114 acres
Flight Time: 00395MST	**Interpreter(s) location:** Paso Robles, CA	**GACC IR Liaison:** Tom Mellin	**National Coordinator:** Tom Mellin
Flight Date: 6/18/2022	**Interpreter(s) Phone:** 805-234-6524	**GACC IR Liaison Phone:** 505-301-8167	**National Coord. Phone:** 505-301-8167
Ordered By: Planning Section Scott Brownlow (SITL) Scott_brownlow@firenet.gov	**A Number:** A-71	**Aircraft/Scanner System:** N350SM Tenax	**Pilots/Techs:** Techs: Neubert / Thrash

IRIN Comments on imagery: Lots of cloud cover so imagery was poor	Weather at time of flight: Heavy intermittent clouds	Flight Objective: Map heat perimeter, intense, scattered, isolated heat
Date and Time Imagery Received by Interpreter: 0100 MST 6/18/22	**Type of media for final product:** Geodatabase, shapefiles, KMZ, PDF maps	
Date and Time Products Delivered to Incident: 0200MST 6/18/2022	**Digital files sent to:** https://ftp.wildfire.gov/public/incident_specific_data/southwest/GACC_Incidents/2022/2022_CerroBandera/IR/ email: scott_brownlow@firenet.gov	

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

Tonight's flight was done by N350SM Tenax   **NOTE: Heavy Intermittent Cloud Cover**

Interpretation started using the EventPolygon pulled from NIFS on 6/16/22 at 2300 MDT. Interpreted acres totaled 26,473 acres for the Pipeline Fire and 5,563 acres for the Haywire Fire. **PIPELINE:** There is some Intense heat along the northeastern edge of the fire. There some scattered heat along the northeast edge of the fire with some isolated heat sources in the north. **HAYWIRE**: Scattered heat in the southern area and along eastern edge, the remainder of the fire area has some isolated heat sources mostly in the south and east side of the fire.

IRWIN ID {F93BE77A-5DA1-43D1-B39C-86D6DDCC0440}Pipeline
{93AD9318-914E-4FBB-ADF6-EA4F6EF2954A}Haywire