

INFRARED INTERPRETER'S DAILY LOG

Incident Name: HONEY CREEK [TX-TXS-223995]	IR Interpreter(s): Cheron Ferland cheron.ferland@usda.gov	Local Dispatch Phone: College Station Dispatch (979-229-5193)	Interpreted Size: 273 Acres Growth last period: n/a
Flight Time: 2333 CDT Flight Date: July 18, 2022	Interpreter(s) location: Duluth, MN Interpreter(s) Phone: 541-654-1122	GACC IR Liaison: GACC IR Liaison Phone:	National Coordinator: Tom Mellin National Coord. Phone: 505-301-8167
Ordered By: Sarah K. Shewmaker	A Number: 251	Aircraft/Scanner System: N350FV/TENAX TK9	Pilots/Techs: IR Tech: Daniel Thrash
IRIN Comments on imagery: Good Imagery; 1 pass		Weather at time of flight: Clear	Flight Objective: Map Heat Perimeter, Intense Heat, Scattered Heat, and Isolated Heat
Date and Time Imagery Received by Interpreter:		Type of media for final product: PDF Maps, Geodatabase/Shapefiles, KMZ, IRIN Log	
Date and Time Products Delivered to Incident:		Digital files: Posted to: <ul style="list-style-type: none"> • ftp.nifc.gov/incident_specific_data/southern/Texas/2022_FIRES/2022_HoneyCreek/IR • NIFS 	
Comments / notes on tonight's mission and this interpretation: This was the first IR scan for this fire. There was no fire perimeter to start from so I mapped the heat detected. The heat perimeter was 273 acres with a zone of intense heat in the NE corner of the fire. The northern flank appeared to be back-burning along a road. The remainder of the fire had scattered interior heat.			