

INFRARED INTERPRETER'S DAILY LOG

Incident Name: NETHERY ROAD [TX-TXS-223777]	IR Interpreter(s): Cheron Ferland cheron.ferland@usda.gov	Local Dispatch Phone: College Station Dispatch (979-229-5193)	Interpreted Size: 3,158 Acres Growth last period: n/a
Flight Time: 0004 CDT Flight Date: July 13, 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: Justin Kendall	A Number: 236	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: Partly Cloudy	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_NetheryRoad/IR • NIFS 	
Comments / notes on tonight's mission and this interpretation: This was the first IR scan for this fire. There was no previous fire perimeter to begin mapping from. The Incident Name in NIFS was "Kimball 3777". It was the same Irwin ID noted for "Nethery Road" in the NIFC IRWIN ID locator so I assumed it had just been renamed since originally posted. The heat perimeter was 3,158 acres with abundant scattered heat throughout. There was no intense heat. There was a possible IR Isolated Heat Source outside of the main heat perimeter 0.8 miles southwest of the fire at Latitude: 30° 21.269' N Longitude: 100° 04.422' W			