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| **Incident Name:**  South Bend  (TX-TXS-022010) | **IR Interpreter(s):**  James Grace  James.grace@usda.gov | **Local Dispatch Phone:**  College Station Dispatch  979-229-5193 | **Interpreted Size:**  733  **Growth last period:**  1 acre |
| **Flight Time:**  2037MDT  **Flight Date:**  07/16/20222 | **Interpreter(s) location:**  Redmond, Or  **Interpreter(s) Phone:**  (cell/text) 541-771-4521 | **GACC IR Liaison:**  Scott Wilkinson  **GACC IR Liaison Phone:**  501-538-5827 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  505-842-3845 |
| **Ordered By:**  Texas A&M Forest Service | **A Number:**  A-247 | **Aircraft/Scanner System:**  N350FV/Overwatch TK9 | **Pilots/Techs:**  ??/ Daniel |
| **IRIN Comments on imagery:**  Clear | | **Weather at time of flight:**  Clear | **Flight Objective:**  Heat Perimeter Detection /  Categorizing Heat Intensity |
| **Date and Time Imagery Received by Interpreter:**  07/16/2022 2100 MDT | | **Type of media for final product:**  IR Shape files, KMZ, IR Log, Topo and Ortho Maps  **Digital files sent to:**  NIFS and Wildfire.ftp /incident\_specific\_data/southern/Texas/2022\_FIRES/2022\_SouthBend/IR | |
| **Date and Time Products Delivered to Incident:**  Data 7/16/2022 2130 MDT IR NIFS  FTP uploads 2145 MDT | |
| **Comments /notes on tonight’s mission and this interpretation:**  I started with NIFS perimeter.  Beginning acres 732  Ending acres 733  There are additional areas outside of the perimeter on the central west side of the fire. And some residual heat in one from last night. A lot less heat detected tonight. Mostly in the South 2/3rds of the fire. With scattered isolated heat in the eastern slop over as well as intense heat and isolated heat in the northern tip of the fire. | | | |