



Notes on Hancock FIRE Infrared Flight
 09/09/06 Approximately 20:17
 Flight by plane 1442 CESSNA
 UNCLES Complex, Hancock Fire:
 This heat perimeter represents an increase of approximately 529
 acres from the previous IR flight. The perimeter is up to 12,385
 acres from 11,856 acres.
 One additional heat source was detected outside of the existing
 heat source. It was located at 482035 northing and 498204
 easting. I included it in the heat perimeter shapefile.
 Nathan Yorgason
 IRIN



LEGEND

- Perimeter
- Intense Heat

0 0.25 0.5 1
Miles

M.F. Scale

1:24,000