IR Product Naming Conventions

IR geodatabase naming conventions:

20060925_2025_Pigeon_IR.gdb

For posting on NIFC ftp site, <u>the geodatabase should be placed in one zip file</u> with *date of morning briefing that products are delivered for*, e.g. 20060926_Pigeon_IR.zip. All other files (maps, logs, etc.) should be posted individually.

IR shapefile naming conventions (if requested):

Date/time on shapefiles is incident local time of IR flight

20060925_2025_Pigeon_HeatPerimeter.shp   (polygon)
20060925_2025_Pigeon_IntenseHeat.shp   (polygon)
20060925_2025_Pigeon_ScatteredHeat.shp   (polygon)
20060925_2025_Pigeon_IsolatedHeatSources.shp* (point)
*points outside and inside perimeter in same shapefile w/ same symbology

For posting on NIFC ftp site, all shapefiles should be placed in one zip file with *date of morning briefing that products are delivered for*, e.g. 20060926_Pigeon_IR.zip. All other files (maps, logs, etc.) should be posted individually.

Other IR file naming conventions:

Date is date of morning briefing that products are delivered for, not time of IR flight

IR map: 20060926_Pigeon_IR_map_11x17.pdf

IR log: 20060926_Pigeon_IR_log.doc

IR kmz file: 20060926_Pigeon_IR.kmz

IR folder naming conventions:

IR Folder is placed in incident folder on ftp.nifc.gov with subsequent folders for each morning's briefing

Date for folder is date of morning briefing that products are delivered for, not time of IR flight (e.g. products in the 20110703 folder could have been flown late evening on 7/2 or early morning on 7/3)

- Donaldson
  - GIS
  - IR
    - 20110702
    - 20110703
    - 20110704
    - 20110705
    - 20110706
    - 20110707