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| **Incident Name:**NOBLE (ID-NCF-000820)CROWN (ID-NCF-000497)Little Green (ID-NCF-000698) | **IR Interpreter(s):**Lance R. Bradylrbrady@blm.govgilavalley.pilot@gmail.com | **Local Dispatch Phone:**GVC (208-983-6800) | **Interpreted Size:**34,748 Acres**Growth last period:**+28 Acres(from 9/4/15 IR) |
| **Flight Time:**2219 hrs MDT**Flight Date:**09/07/2015 | **Interpreter(s) location:**Denver, Co**Interpreter(s) Phone:**928-965-4345 cell | **GACC IR Liaison:**Tim Stauffer**GACC IR Liaison Phone:**406-529-6366 | **National Coordinator:**Liz McNichols**National Coord. Phone:**208.387.5381 desk |
| **Ordered By:**NezPerceNF (208-983-4025)(2 boxes) | **A Number:**A-13 | **Aircraft/Scanner System:**N149Z /Phoenix | **Pilots/Techs:**Boyce/ Ramsay(pilots)Kaz (tech) |
| **IRIN Comments on imagery:**3 total strips covered all three fires, imagery was aligned good and good quality | **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:**Sept. 7, 2015 @ 2230hrs MDT | **Type of media for final product:**Shapefiles, PDF Map, KMZ, IR Daily Log**Digital files sent to:**Email to bountifulbkts@mtwi.net ; jbransford@fs.fed.usftp.nifc.gov//incident\_specific\_data/n\_rockies/2015\_fires/2015\_Noble/IR and /2015\_Crown |
| **Date and Time Products Delivered to Incident:**Sept. 8, 2015 @ 0130hrs MDT  |
| **Comments /notes on tonight’s mission and this interpretation:**Crown, Noble and Little Green were all included in the same shapefile and not split into separate filesNo areas of scattered or intense heat were identified, many areas of isolated heat detected and mapped in all three fires. Several isolated heat detections are located outside of the main fire perimeters and I could not determine how they are connected to the perimeter. There were small changes to the perimeters of Noble and Crown to account for some minor isolated heat sources. I went ahead and included isolated heat sources south of Salmon River, these are probably associated with the Dillinger Fire. |