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| **Incident Name:**Falls CreekOR-WWF-001012 | **IR Interpreter(s):**Lance R. Brady | **Local Dispatch Phone:**541-963-7171 | **Interpreted Size:**149.3 Acres**Growth last period:**N/A |
| **Flight Time:**0128 PDT**Flight Date:**8/24/2015 | **Interpreter(s) location:**Denver, Co**Interpreter(s) Phone:**928-965-4345 | **GACC IR Liaison:** Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-975-3762 |
| **Ordered By:**Francis Tyler | **A Number:**7 | **Aircraft/Scanner System:**N144Z | **Pilots/Techs:**Kaz |
| **IRIN Comments on imagery:**Imagery was good.  | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection |
| **Date and Time Imagery Received by Interpreter:**8/24/2015 0200 hrs PDT | **Type of media for final product:**.kmz, .pdf, .docx, .zip (shapefiles)**Digital files sent to:**/incident\_specific\_data/pacific\_nw/2015\_Incidents\_Oregon/2015\_Falls\_Creek/IR |
| **Date and Time Products Delivered to Incident:**8/24/2015 0300 hrs PDT |
| **Comments /notes on tonight’s mission and this interpretation:**First IR flight for the incident. Significant heat present between Deadmans Creek and Falls Creek on the eastern slope of Twins Peak. I was not able to connect the multiple polygons of heat detection as I did not see evidence of the connections in the imagery. Several isolated heat sources are present between the main heat areas where the fuel is not contiguous. Ground intel would be able to verify where the areas are connected and the acres could almost be doubled as those reported. |