|  |  |  |  |
| --- | --- | --- | --- |
| **Incident Name:**RennerWA-COF-1202 | **IR Interpreter(s):**Melinda McGannChris Lett (T)chris\_lett@fws.gov | **Local Dispatch Phone:**509-685-6900NEWICC | **Interpreted Size:**Renner 974 Acres**Growth last period:**935 acres |
| **Flight Time:** 0148 PDT**Flight Date:**08/20/2015 | **Interpreter(s) location:**Lakewood, CO**Interpreter(s) Phone:**720-626-7423 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Jan Johnson**National Coord. Phone:**208-387-5381 |
| **Ordered By:**Tammi Ellerbroek | **A Number:**Renner A-102 | **Aircraft/Scanner System:**N149Z/Phoenix | **Pilots/Techs:**Don Boyce /Jill Kuenzi |
| **IRIN Comments on imagery:**Clear. Renner represented by scan 4 | **Weather at time of flight:**Clear | **Flight Objective:**Heat detection & mapping |
| **Date and Time Imagery Received by Interpreter:**08/20/2015 0230 PDT | **Type of media for final product:**PDF Maps, shapefiles, Word doc (this log), kmz**Digital files sent to:**tammi.ellerbroek@dnr.wa.govKettleComplex data in: http://ftp.nifc.gov//incident\_specific\_data/pacific\_nw/2015\_Incidents\_Washington/Kettle\_Complex\_WA-COF-001264/IR |
| **Date and Time Products Delivered to Incident:**08/20/2015 0530 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Renner is approximately 8 miles East of Stickpin. It grew from 39 to 974 acres and has intense in the North half and scattered heat in the Southern half. Please note dataset copied and combined into Kettle\_Complex IR incident specific data folder. |