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| **Incident Name:**Tree | **IR Interpreter(s):**Kelsey Ramsey 503.816.9156 | **Local Dispatch Phone:**YREKA 530 842 3380 | **Interpreted Size:**100**Growth last period:**No growth |
| **Flight Time:**PDT**Flight Date:**20190728 | **Sensor Operator**Niko Phea**Operator(s) Phone:**970-769-3580 | **Interpreter(s) location:**Hood River**Interpreter(s) Phone:**970-769-3580 | **GACC IR Liaison:**Kyle Felker**GACC IR Liaison Phone:**530 251 6112 |
| **Ordered By:**Operations541 892 0854 | **A Number****43** | **Aircraft/Scanner System:**Kingair350/TK-9 | **Pilots/Techs:**Tad Keller |
| **IRIN Comments on imagery:**Clear images with little heat | **Weather at time of flight**Clear skies.  | **Flight Objective:**Obtain night imagery of the MP97, Community and Tree Fires |
| **Date and Time Products Delivered to Incident:**20190730 0330 | **Type of media for final product:** IR Log, KMZ, ShapeFiles, GeoPDFs MWIR**Digital files sent to:** **Tom Mellin** |
| **Comments /notes on tonight’s mission and this interpretation:**No growth from yesterdays heat perimeter. There is one isolated heat source at the top of the ridge line. Lots of hot rocks appear to the north west of the heat perimeter. After looking through a few LWIR and MWIR images I have determined that these are hot from solar heating as they match other rocks in the area that are clearly not in the burn area. |