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| **Incident Name:**GrandviewOR-955S-001022 | **IR Interpreter(s):**Zack MuirbrookZack.muirbrook@usda.gov | **Local Dispatch Phone:**John Day Interagency Dispatch541-575-1321 | **Interpreted Size:** 5,732 acres**Growth last period:**1,533 (compared to incident perimeter) |
| **Flight Time:**2147 PDT**Flight Date:**7/12/2021 | **Interpreter(s) location:**Idaho Falls, ID**Interpreter(s) Phone:**208-221-3775 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Jan Johnson**National Coord. Phone:**505-975-3762 |
| **Ordered By:**Jason McCoy503-298-0347 | **A Number:**A-?? | **Aircraft/Scanner System:**N350SM/TK-9 | **Pilots/Techs:**Tech: Rachel |
| **IRIN Comments on imagery:**2 passes, Good data | **Weather at time of flight**clear | **Flight Objective:**IR heat perimeter and heat sources  |
| **Date and Time Imagery Received by Interpreter:**7/12/2021 2255 PDT | **Type of media for final product:** IRIN Daily Log, Shapefiles, File Geodatabase, KML, PDF Maps**Digital files sent to:**  /incident\_specific\_data/pacific\_nw/2021\_Incidents\_Oregon/2021\_Grandview\_OR955S001022/IR |
| **Date and Time Products Delivered to Incident:**7/13/2021 0000/0120 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Started from a perimeter downloaded from NIFS at 1932 PDT. There are a couple larger areas of growth on the west side and a couple on the southeast corner. There is intense heat in the leading areas of those growth areas. Most of the interior is still scattered heat. There are a couple areas where I did not see any heat inside the previous perimeter. If the previous perimeter was skeptical the perimeter could be pulled back to the extent of the intense/scattered heat polygons where there is no heat between them and the perimeter. I mapped the edges of the scattered/intense heat in those areas with more detail than I usually do for that reason (as if I was mapping the perimeter). Call if you have questions.  |