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| **Incident Name:**  West Valley  UT-DIF-000265 | **IR Interpreter(s):**  Rachael Brady | **Local Dispatch Phone:**  Color County Dispatch  (435) 865-5600 | **Interpreted Size:**  7,724  **Growth last period:** |
| **Flight Time:**  00:43  **Flight Date:**  06/29/2018 | **Interpreter(s) location:**  Redding, California  **Interpreter(s) Phone:**  (530) 227-8171 | **GACC IR Liaison:**  Nate Yorgason  **GACC IR Liaison Phone:**  (435) 590-1107 | **National Coordinator:**  Tom Mellin  **National Coord. Phone:**  (505) 842-3845 |
| **Ordered By:**  April Cox | **A Number:**  37 | **Aircraft/Scanner System:**  N149Z | **Pilots/Techs:**  Johnson/Netcher/Michael/Kelli |
| **IRIN Comments on imagery:**  Run 1 had blur through the middle, Run 2 was clear | | **Weather at time of flight:**  Clear | **Flight Objective:**  Heat Detection |
| **Date and Time Imagery Received by Interpreter:**  06/29/2015 01:00 | | **Type of media for final product:**  .pdf, .kml, .shp, .docx  **Digital files sent to:**  /incident\_specific\_data/great\_basin/2018\_Incidents/2018\_West\_Valley/IR/20180629 | |
| **Date and Time Products Delivered to Incident:**  06/29/2018 02:00 | |
| **Comments /notes on tonight’s mission and this interpretation:**  The heat perimeter has three separate fingers with intense heat along the northern edge. The first finger is in the area of Timber Mountain and has multiple spots on the northern face of Timber Mountain. The second finger is in the area of Flat Top Mountain, with multiple spots along the northern face. This finger is also beginning to drop into Dam Canyon. The third finger is within Anderson Canyon, with multiple spots along the eastern edge of the main heat perimeter toward Mount Baldy. The eastern heat perimeter edge has stayed to the west of Big Point, but intense heat is present along the edge. The western edge also has intense heat present along the edge, and is presently burning in and around Jodes Flat and Reservoir Canyon. The southern edge of the fire just north of West Valley has areas that are cooler than the rest of the fire, but intense heat is still present in some areas. | | | |