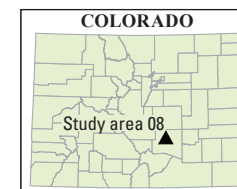
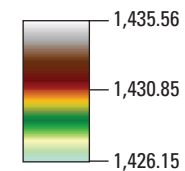


**INTERACTIVE
DATA LAYERS**

- Elevation map 2015
- Elevation map 2019
- Elevation-change map with 95% confidence limit
- Elevation-change map with 68% confidence limit

EXPLANATION

Elevation, in meters—Datum is North American
Vertical Datum of 1988, Geoid 2012B



Publishing support provided by the
Science Publishing Network,
Denver Publishing Service Center
Manuscript approved for
publication April 15, 2020

Any use of trade, product, or firm names in this publication is for
descriptive purposes only and does not imply endorsement by the
U.S. Government

This map or plate is offered as an online-only, digital publication.
Users should be aware that, because of differences in rendering
processes and pixel resolution, some slight distortion of scale may
occur when viewing it on a computer screen or when printing it on
an electronic plotter, even when it is viewed or printed at its intended
publication scale

Digital files available at <https://doi.org/10.3133/sim3456> and
<https://doi.org/10.5066/P9R00MWF>

Suggested citation: Hempel, L.A., 2020, Elevation (2015, 2019) and
elevation-change (2015–19) maps—Study area 08, sheet 8 *in*
Elevation-change maps of Fountain Creek, southeastern Colorado,
2015–19: U.S. Geological Survey Scientific Investigations Map 3456,
10 sheets, 9 p., <https://doi.org/10.3133/sim3456>.

Associated data for this publication: Hempel, L.A., Clawges, R.M., and
Bauer, M., 2020, Topographic and sediment size data from Fountain
Creek between Colorado Springs and the confluence with the
Arkansas River, Colorado, 2019: U.S. Geological Survey data release,
<https://doi.org/10.5066/P9R00MWF>.

**Elevation (2015, 2019) and
Elevation-Change (2015–19) Maps—Study Area 08**
By
Laura A. Hempel
2020