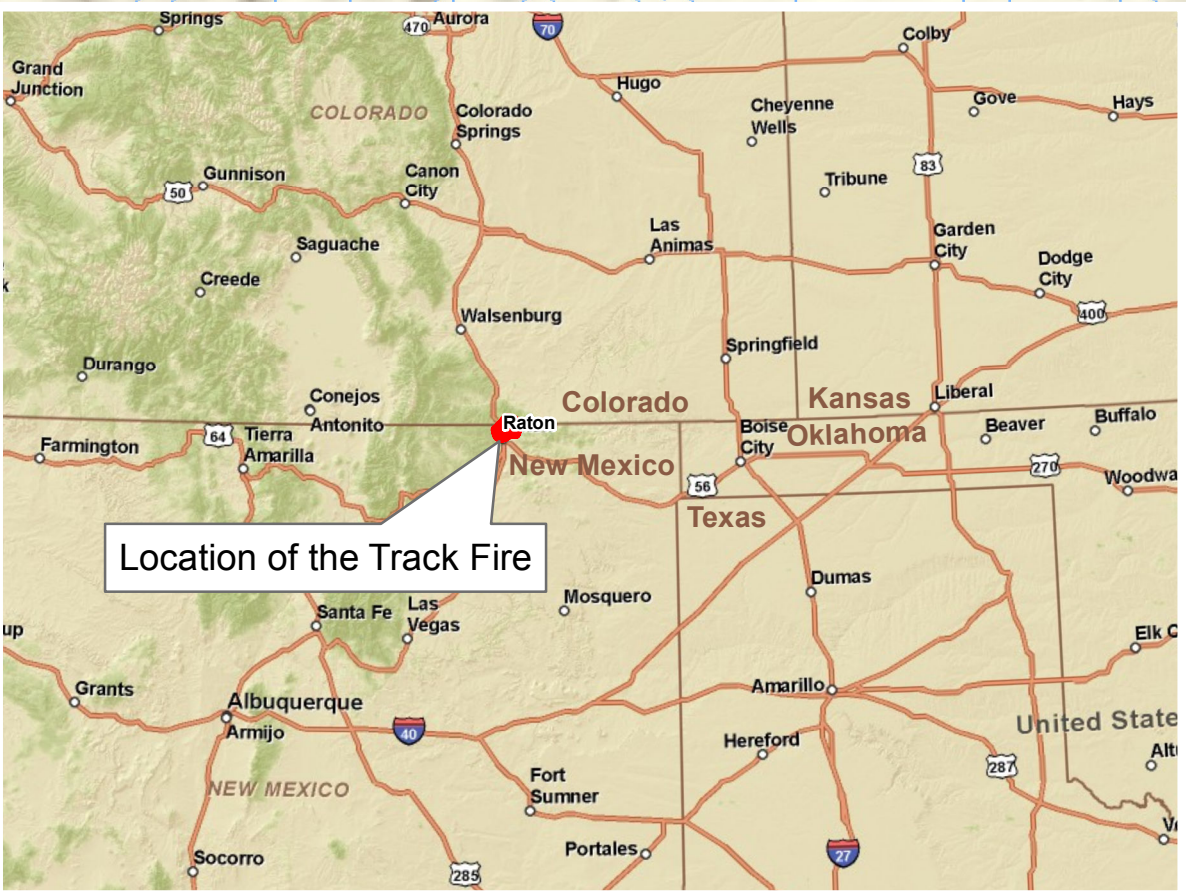




U.S. Department of the Interior
U.S. Geological Survey

OPEN-FILE REPORT 2011-1257
Combined Hazard Map—PLATE 3

Anne C. Tillery, Michael J. Darr, Susan H. Cannon, and John A. Michael, 2011
Postwildfire Debris Flow Hazard Assessment for the Area Burned by the 2011
Track Fire, Northeastern New Mexico and Southeastern Colorado



Explanation

Combined Probability and Volume
Relative Hazard Ranking in
response to a 10-year, 30-minute
rainfall of 38 millimeters

Selected basins

Lowest



Track Fire perimeter
44 Selected basin number

Projection is NAD 1983 UTM Zone 13 North
Basemap data is from the ArcGIS map service

This work is preliminary and is subject to revision. It is being
provided due to the need for timely "best science" information.
The assessment is provided on the condition that neither the
U.S. Geological Survey nor the United States Government may
be held liable for any damages resulting from the authorized
or unauthorized use of the assessment.

Combined Probability and Volume Relative Hazard Ranking of Postwildfire Debris Flows in the 2011 Track Fire Burn Area, Northeastern New Mexico and Southeastern Colorado

by
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2011