

Earthquake: 1988 San Rafael Swell, Utah; magnitude 5.3

1 **File #:** P1988007 **In File:** C3x5; digital file **Permission:** No restrictions. Please credit source.

Brief Description: Dust clouds in Ferron Canyon due to rockfall; Ferron, UT

Credit: Photo courtesy of Gene and Virginia Talbot, Ferron, UT

This view is looking west into Ferron Canyon. Photo was taken within five minutes of the earthquake from front yard of photographer's home in Ferron, Utah.
1988 San Rafael Swell, Utah earthquake; magnitude 5.3

2 **File #:** P1988008 **In File:** C3x5; digital file **Permission:**

Brief Description: Rockfall southwest of Ferron Ridges toward Sage Flat. Utah

Credit: Photo courtesy of Gene and Virginia Talbot, Ferron, UT

This view of rockfall dust is southwest of Ferron Ridges toward Sage Flat about 10,000 feet elevation. Photo was taken within five minutes of the earthquake from front yard of photographer's home in Ferron, Utah.
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3 **File #:** P1988009 **In File:** C3x5; digital file **Permission:** No restrictions. Please credit source.

Brief Description: Rockfall northwest of Ferron, UT

Credit: Photo courtesy of Gene and Virginia Talbot, Ferron, UT

This dust cloud was caused by earthquake-triggered rock fall northwest of Ferron, Utah, along the top ridge of Horn Mountain. Photo was taken within five minutes of the earthquake from front yard of photographer's home in Ferron, Utah.
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4 **File #:** P1988010 **In File:** C3x5; no digital fil **Permission:** No restrictions. Please credit source.

Brief Description: Rockfall dust north/northwest of Ferron, Utah

Credit: Photo courtesy of Gene and Virginia Talbot, Ferron, UT

This view is north/northwest of Ferron looking toward the Manti LaSalle's. Photo was taken within five minutes of the earthquake from front yard of photographer's home in Ferron, Utah.
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