



Plate 1. Aerial view of the Parish Canyon mud flow of 1930.



Plate 2. Debris left by Parish Canyon mud flow.

(USFS photo?)

From "Geologic Aspects of Torrential Floods in Northern Utah" by Arthur Earle Granger. Master's thesis, University of Washington, 1939, 57 p.

PARRISH CANYON - 1930

July 10, 1930 - Debris Flow

August 11, 1930 - Debris Flow

August 13, 1930 - Hyperconcentrated Flow

(Keaton & Lowe call it a Debris Flood)

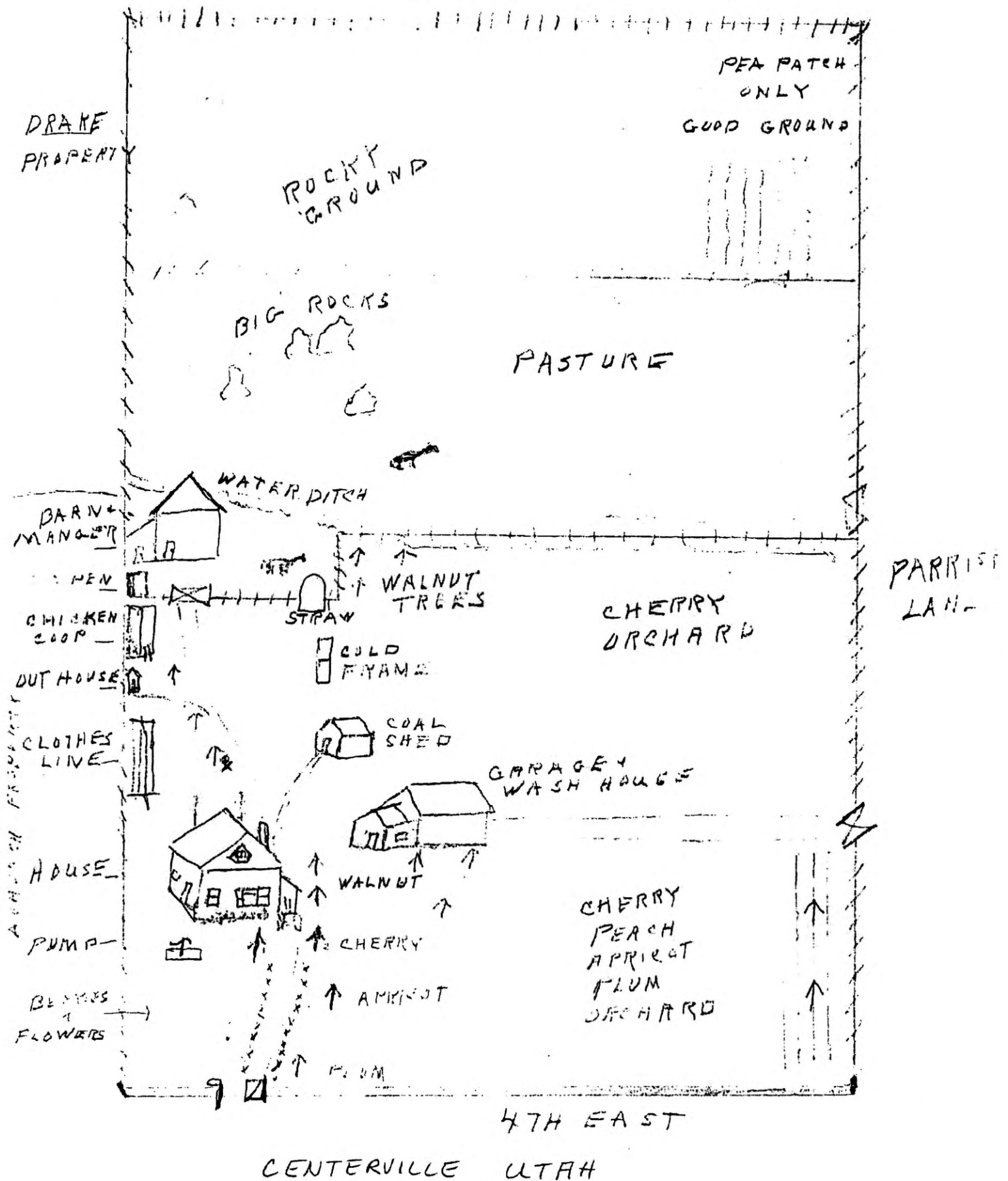
September 4, 1930 - Flood

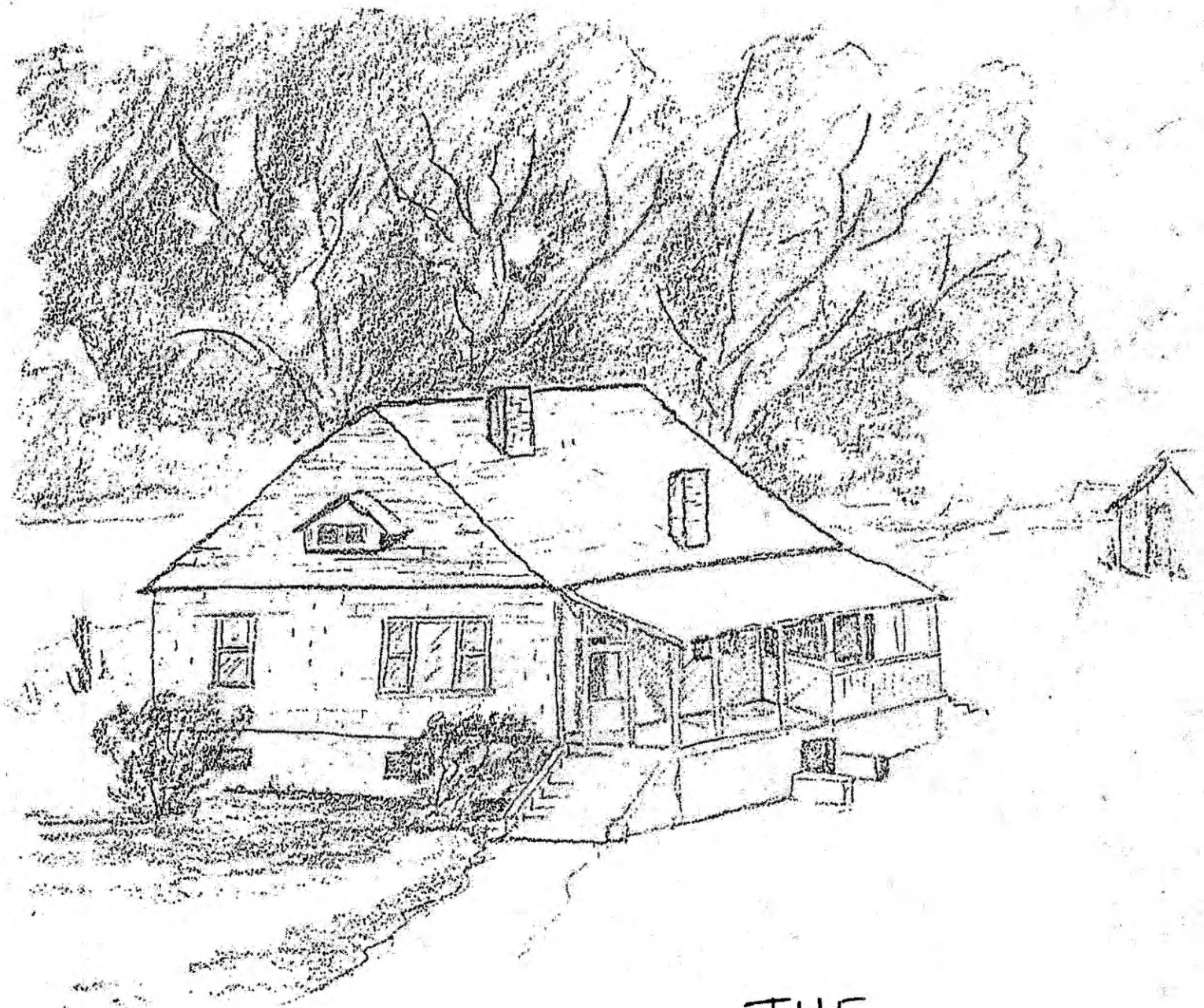
total volume from all 4 events ~~4~~ 402,000 m³ or
526,000 yd³

Volume estimate is
likely high.
(Rick Girard)

From Wally Gynn

MOUNTAINS





THE
STREETER
HOUSE

