



UPPER VIEW LOOKING NORTH FROM MT TRUMBULL.
 In the fore and middle-ground are basaltic cinder cones. In the distance on the left is the northern part of the Sheavits Plateau and the Hurricane Ledge terrace. In the middle background is the cliff terminating a part of the main Permian terrace. In the right background are the Vermilion Cliffs, 40 to 50 miles distant and 2000 feet high.

LOWER VIEW LOOKING NORTH-EAST FROM MT EMMA.
 In the center is Mt Trumbull and far beyond on the right the Vermilion Cliffs disappearing a hundred miles away. To the left of Trumbull is the Logan Plateau, a basaltic plateau with Permian beds beneath the lava cap. On the extreme right middle distance is the Torowap. In the foreground and middle distances are numberless basaltic cinder cones. At the base of Trumbull is the black field of very recent lava.

VIEWS FROM MT TRUMBULL AND MT EMMA

Julius Bien & Co. lith.