



FIG. 1.—SILVER MOUNTAIN LOOKING EAST FROM HILL AT COPPEROPOLIS.  
Characteristic schist topography. At the left is horizontally bedded agglomerate and basalt flow.



FIG. 2.—SHEEP MOUNTAIN, LOOKING SOUTHEAST FROM HILL AT COPPEROPOLIS.  
The mountain consists of andesitic lavas and tuffs. In the distance at the left are basalt mesas, and on the extreme left is a mountain spur of granite.

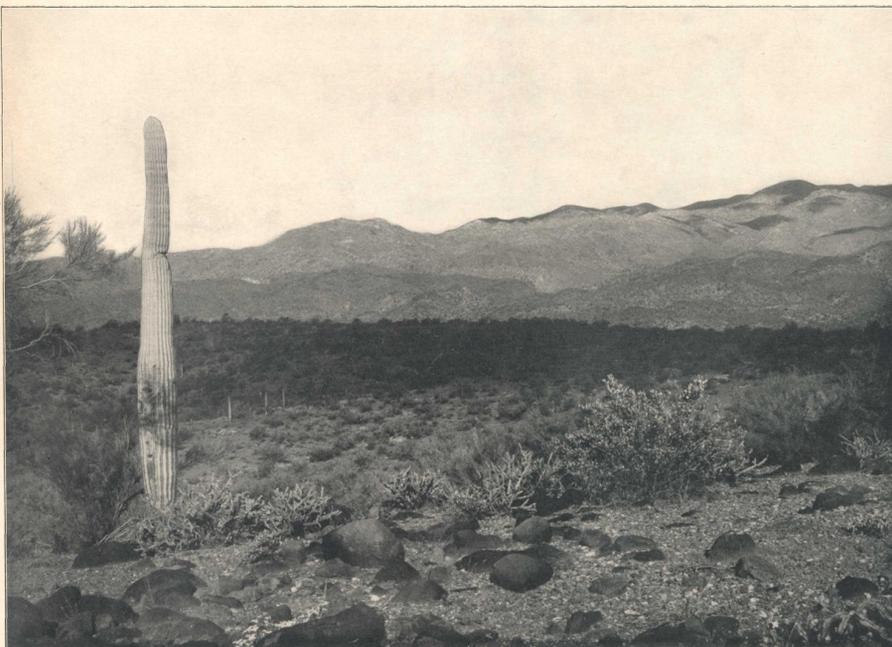


FIG. 3.—BRADSHAW MOUNTAINS, LOOKING NORTHWEST FROM HILL SOUTH OF GODDARDS.  
Mountains composed of Bradshaw granite; in the foreground, basaltic agglomerate with loose boulders weathered out.



FIG. 4.—AGUA FRIA CREEK NEAR JUNCTION OF ASH CREEK.  
Volcanic agglomerate at the left, and overlying basalt flow forming cliff in the center.

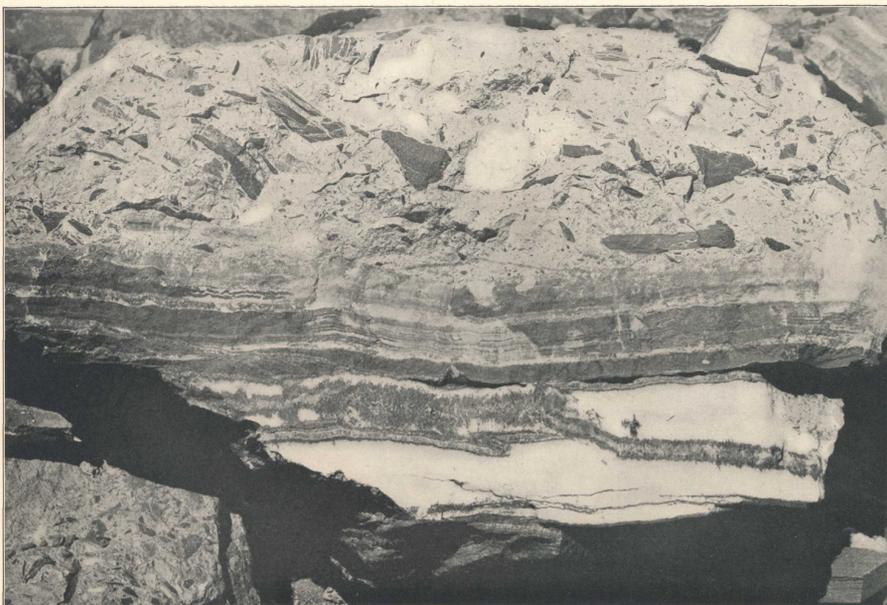


FIG. 5.—DETAIL OF ONYX MARBLE AND TRAVERTINE BRECCIA WITH SLATE FRAGMENTS, AT MAYER.  
In outcrop the marble overlies the breccia.



FIG. 6.—DETAIL OF QUARTZ-DIORITE CONTACT BRECCIA, SOUTH SIDE OF TOWER MOUNTAIN.  
Fragments of quartz-diorite, diorite, and monzonite-porphyry in dark matrix.