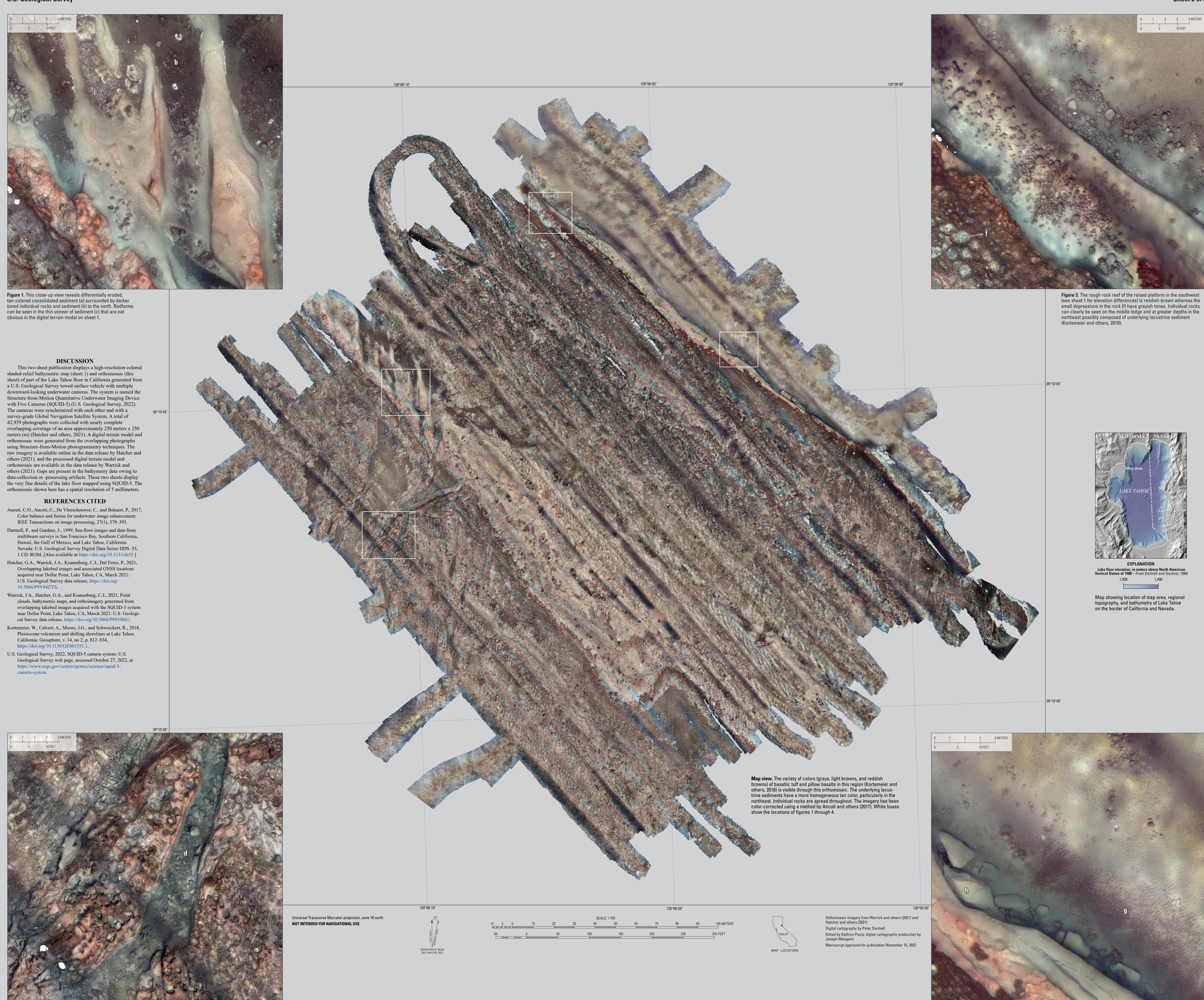
(e) tends to have a reddish-brown color. This difference in color indicates the two rock types are composed of different materials and

may have originated at different sources.

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Colored Shaded-Relief Bathymetric Map and Orthomosaic from Structure-from-Motion Quantitative Underwater Imaging Device with Five Cameras of the Lake Tahoe Floor, California

Figure 4. The raised rock platform in the southwest corner of this view has a deep red color. Similar colored sediment within the

bedforms (g) indicates this sediment has eroded from the rock. The homogeneous sandy tone of the larger eroded blocks (h) indicates

the ledge is composed of consolidated sediment.