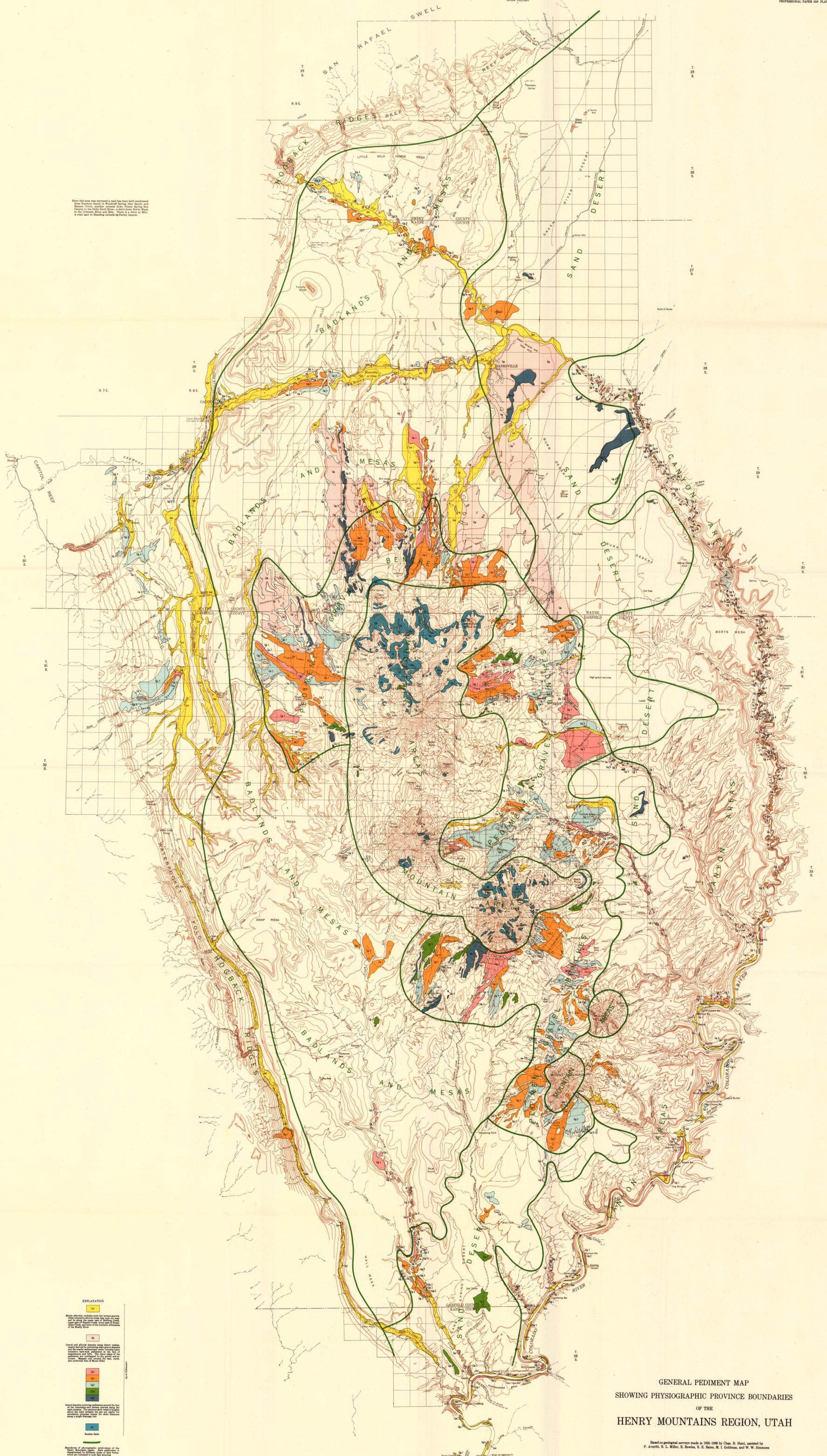


How this area was surveyed is noted in the explanation  
from the base of the mesa to the top of the cliff, and  
then across the top of the mesa to the top of the cliff,  
and then down the cliff to the top of the mesa. This  
is the same as the survey of the mesa to the top of the cliff,  
and then down the cliff to the top of the mesa.



**EXPLANATION**

**Q<sub>1</sub>**  
Mesa alluvium, includes some low terrace gravel.  
This consists of the upper part of the Henry Mountains, and is the same as the survey of the mesa to the top of the cliff, and then down the cliff to the top of the mesa.

**Q<sub>2</sub>**  
Gravel and alluvial deposits along desert canyons, and in some places, also in the Henry Mountains, and in some places, also in the Henry Mountains, and in some places, also in the Henry Mountains.

**Q<sub>3</sub>**  
Gravel deposits on the plateau around the base of the Henry Mountains, and in some places, also in the Henry Mountains, and in some places, also in the Henry Mountains.

**Q<sub>4</sub>**  
Badland fields

**Q<sub>5</sub>**  
Remains of alluvial deposits of the Henry Mountains, and in some places, also in the Henry Mountains, and in some places, also in the Henry Mountains.

GENERAL PEDIMENT MAP  
SHOWING PHYSIOGRAPHIC PROVINCE BOUNDARIES  
OF THE  
HENRY MOUNTAINS REGION, UTAH

Based on geological surveys made in 1925-1929 by Chas. B. Hunt, assisted by  
P. Avertt, R. L. Miller, E. Bowles, R. E. Bates, M. I. Goldman, and W. W. Simmons

