

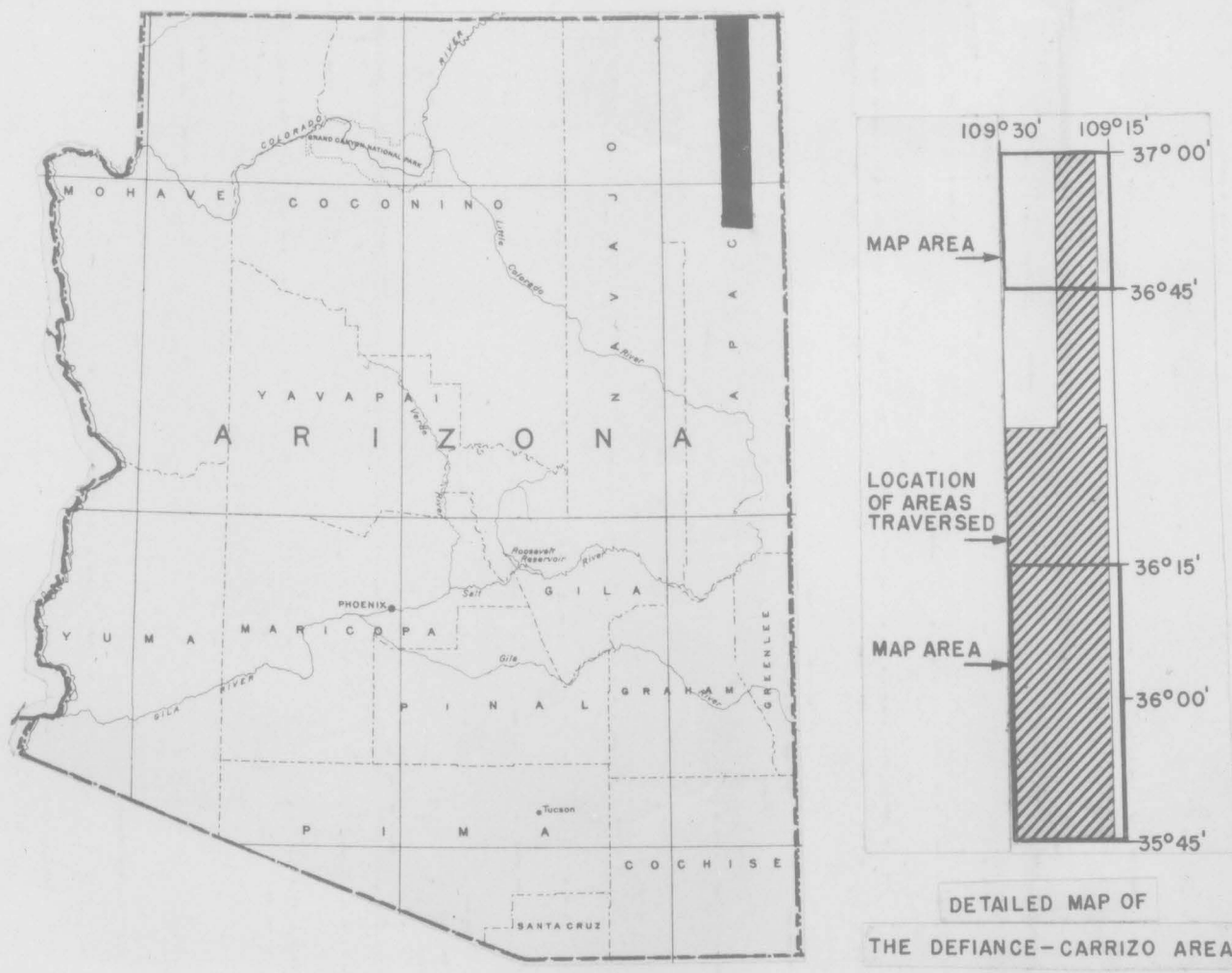


Photo Mosaic  
Aero Service Corporation

CARRIZO MOUNTAINS

## By R. W. Johnson and R. M. Moxham

Any particular anomaly, therefore, may represent either slightly greater-than-average radioactivity over an area of a few thousand square feet, or high radioactivity over an area of a few hundred square feet. The radioactivity anomalies shown on the accompanying map indicate localities of more-than-average radioactivity and, therefore, suggest areas in which uranium or thorium deposits are more likely to occur.



INDEX MAP OF ARIZONA SHOWING THE LOCATION OF THE  
DEFIANCE UPLIFT-CARRIZO MOUNTAINS AREA.

This map has been released without editorial and technical review for conformity with Geological Survey standards.

AIRBORNE RADIOACTIVITY SURVEY OF PORTIONS OF THE DEFIANCE UPLIFT AND CARRIZO MOUNTAINS, APACHE COUNTY, ARIZONA

APRIL 1953