RED ROCK VALLEY NW, PRELIMINARY GEOLOGIC MAP
OF PART OF THE CARRIZO MOUNTAINS AREA,
NORTHEASTERN ARIZONA

Trace Elements Memorandum Report 419

UNITED STATES DEPARTMENT OF THE INTERIOR
US GEOLOGICAL SURVEY
Dr. Phillip L. Merritt, Assistant Director
Division of Raw Materials
U. S. Atomic Energy Commission
P. O. Box 30, Ansonia Station
New York 23, New York

Dear Phil:

Transmitted herewith for your information and distribution are six copies of Trace Elements Memorandum Report 419, "Red Rock Valley NW, preliminary geologic map of part of the Carrizo Mountains area, northeastern Arizona," by J. D. Strobell, Jr., June 1952. This map is the fifth of a series of 16 7½' quadrangles of the Carrizo Mountains area that will be transmitted soon.

This map is transmitted in advance of publication, in order to assist Commission and Survey personnel in their search for uranium deposits in the area. It shows geology, roads, drainage, meridians and parallels, triangulation stations, and air-photo centers and wing points. It is in very preliminary form, partly incomplete, and not edited for publication.

We plan to publish this map, in a somewhat modified form, in the Survey's Oil and Gas Map Series. We are asking Mr. Hosted, by a copy of this letter, whether the Commission has any objection to this plan.

Sincerely yours,

W. H. Bradley
Chief Geologist