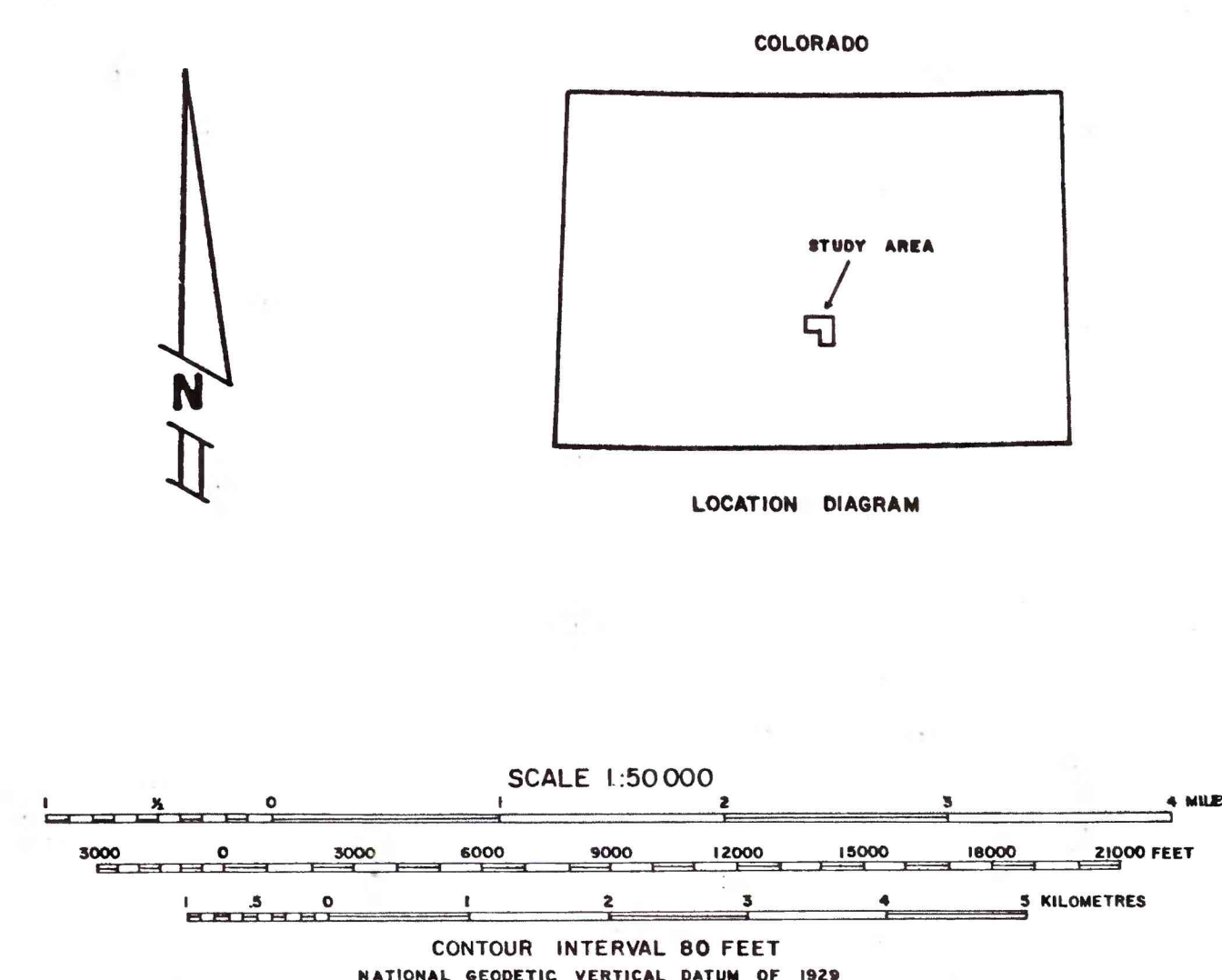
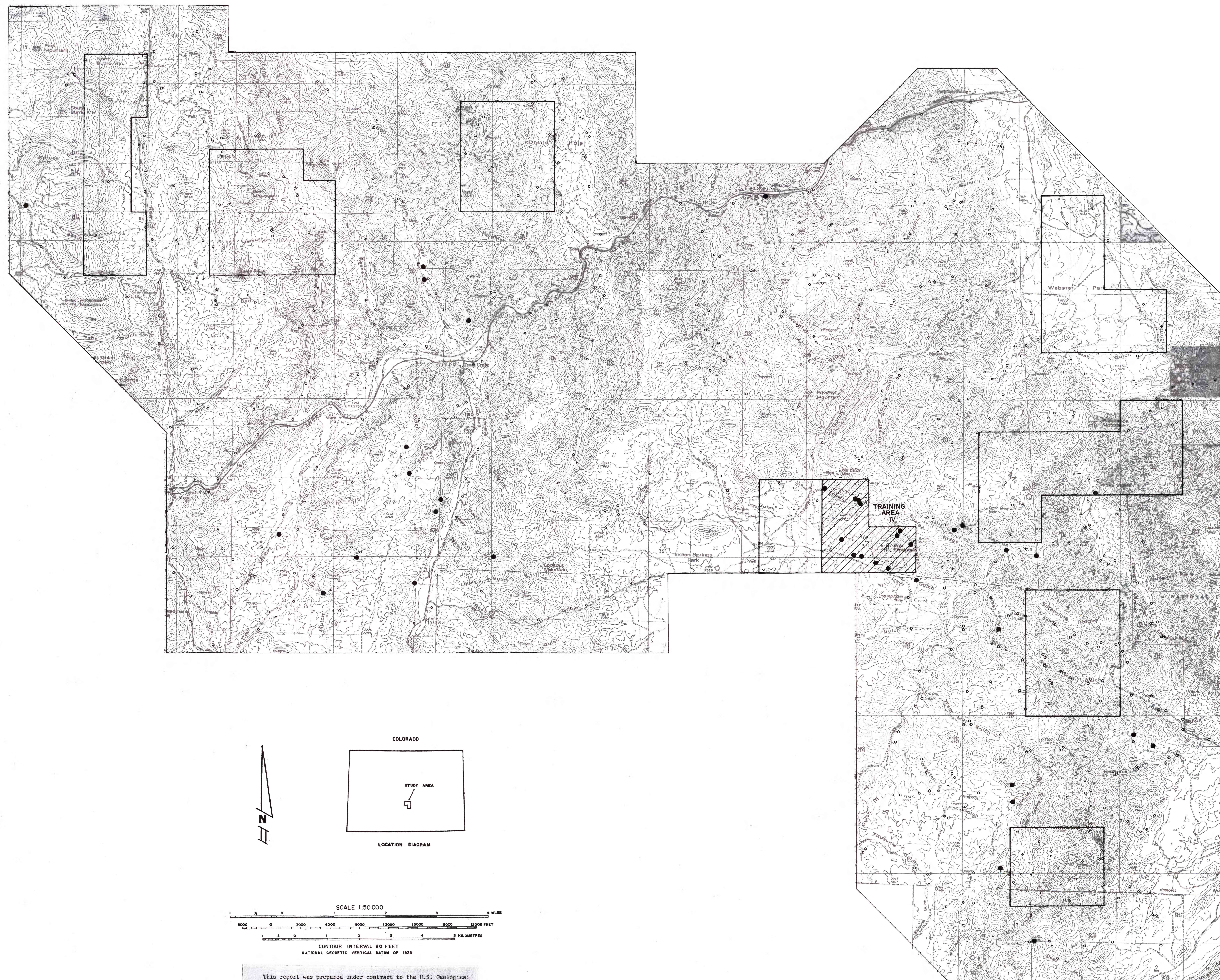


434000
+ 4264000

474000
+ 4264000

OPEN-FILE REPORT 82-462
Plate C-IV



This report was prepared under contract to the U.S. Geological Survey and has not been reviewed for conformity with USGS editorial standards and stratigraphic nomenclature. Opinions and conclusions herein do not necessarily represent those of the USGS. Any use of trade names is for descriptive purposes only and does not imply endorsement by the USGS.

TRAINING AREA IV

LITHOLOGY

Mafic-Ultramafic Complex at Iron Mountain: dark gray to black clinopyroxene-olivine gabbro interlayered with plagioclase-pyroxene or olivine-rich differentiates.

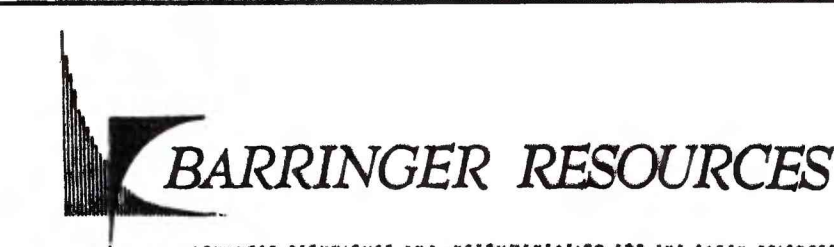
STRUCTURES

4 WNW steep angle fault, 1 ENE steep angle fault

REFERENCE

Taylor, et al., 1975a

● Sample classified similar to this Training Area ○ Sample classified dissimilar to this Training Area



DISCRIMINANT ANALYSIS FOR
TRAINING AREA IV

ARKANSAS CANYON PLANNING UNIT
DATA FOR:
BUR. OF LAND MANAGEMENT
COMPLETED: JANUARY, 1981
MAP SCALE=1:50,000
PROJECT 197.50
SERVICES FOR THE EARTH SCIENCES