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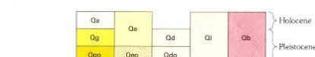
Colorado Geologic Map, Explanation, 2000x3100

Geologic Maps of the U.S. States

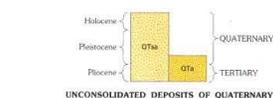
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GEOLOGIC MAP OF COLORADO

EXPLANATION



- UNCONSOLIDATED SURFICIAL DEPOSITS AND ROCKS OF QUATERNARY AGE
Qa MODERN ALLUVIUM...
Qb BASALT FLOWS...
Oq OLDER GRAVELS AND ALLUVIUMS...
Oa OLDER EOLIAN DEPOSITS...



- UNCONSOLIDATED DEPOSITS OF QUATERNARY AND LATE TERTIARY AGE
QTa UNCLASSIFIED SURFICIAL DEPOSITS...
QTb ANCIENT ALLUVIUM...



- SEDIMENTARY ROCKS OF JURASSIC AND TRIASSIC AGE
J1g GLEN CANYON SANDSTONE...
J1bc MORRISON, CURTIS, ENTRADA, AND GLEN CANYON FORMATIONS...



- SEDIMENTARY ROCKS OF TRIASSIC AGE
T1c KAVAYETA FORMATION...
T1bc CHINLE AND CHUGWATER FORMATIONS...
T1bc CHINLE FORMATION...



- SEDIMENTARY ROCKS OF TRIASSIC, PERMIAN, AND PENNSYLVANIAN AGES
P1 LYONS FORMATION...
P10 CUTLER FORMATION...

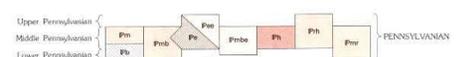


- SEDIMENTARY ROCKS OF PERMIAN AGE
P1 PARK CITY FORMATION...
P3 CUTLER FORMATION...

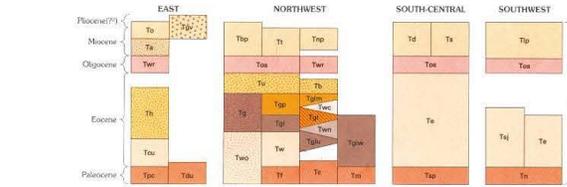
- SEDIMENTARY ROCKS BROADLY CLASSIFIED
M Mesozoic rocks...
P Paleozoic rocks...



- SEDIMENTARY ROCKS OF PERMIAN AND PENNSYLVANIAN AGE
P1 FOUNTAIN FORMATION...
P10 CUTLER FORMATION...

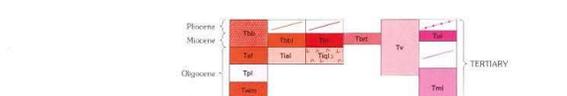


- SEDIMENTARY ROCKS OF PENNSYLVANIAN AGE
P1m MENTURN FORMATION...
P1b BELDEN FORMATION...
P10 CUTLER FORMATION...

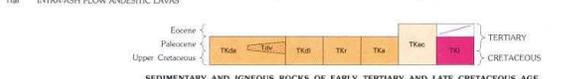


- SEDIMENTARY ROCKS OF TERTIARY AGE
To OGALLALA FORMATION...
Tn WASATCH FORMATION...
T1 FORT UNION FORMATION...
Tm MIDDLE PARK FORMATION...
Tt DRY UNION FORMATION...
Tos OLIGOCENE SEDIMENTARY ROCKS...
Tsp SOUTH PARK FORMATION...
T1p LOS PINOS FORMATION...
Tos OLIGOCENE SEDIMENTARY ROCKS...
Taj SAN JOSE FORMATION...
Tn NACIMIENTO FORMATION...

Notes regarding Pliocene and Pleistocene units and their correlation with other geological time scales.



- IGNEOUS ROCKS OF TERTIARY AGE
T1p INTRA-ASH FLOW QUARTZ LATIC LAVAS...
T1p PRE-ASH FLOW ANDESITIC LAVAS...
T1m WALL MOUNTAIN TUFF...
T1v VOLCANIC ROCKS...
T1u UPPER TERTIARY INTRUSIVE ROCKS...
T1m MIDDLE TERTIARY INTRUSIVE ROCKS...



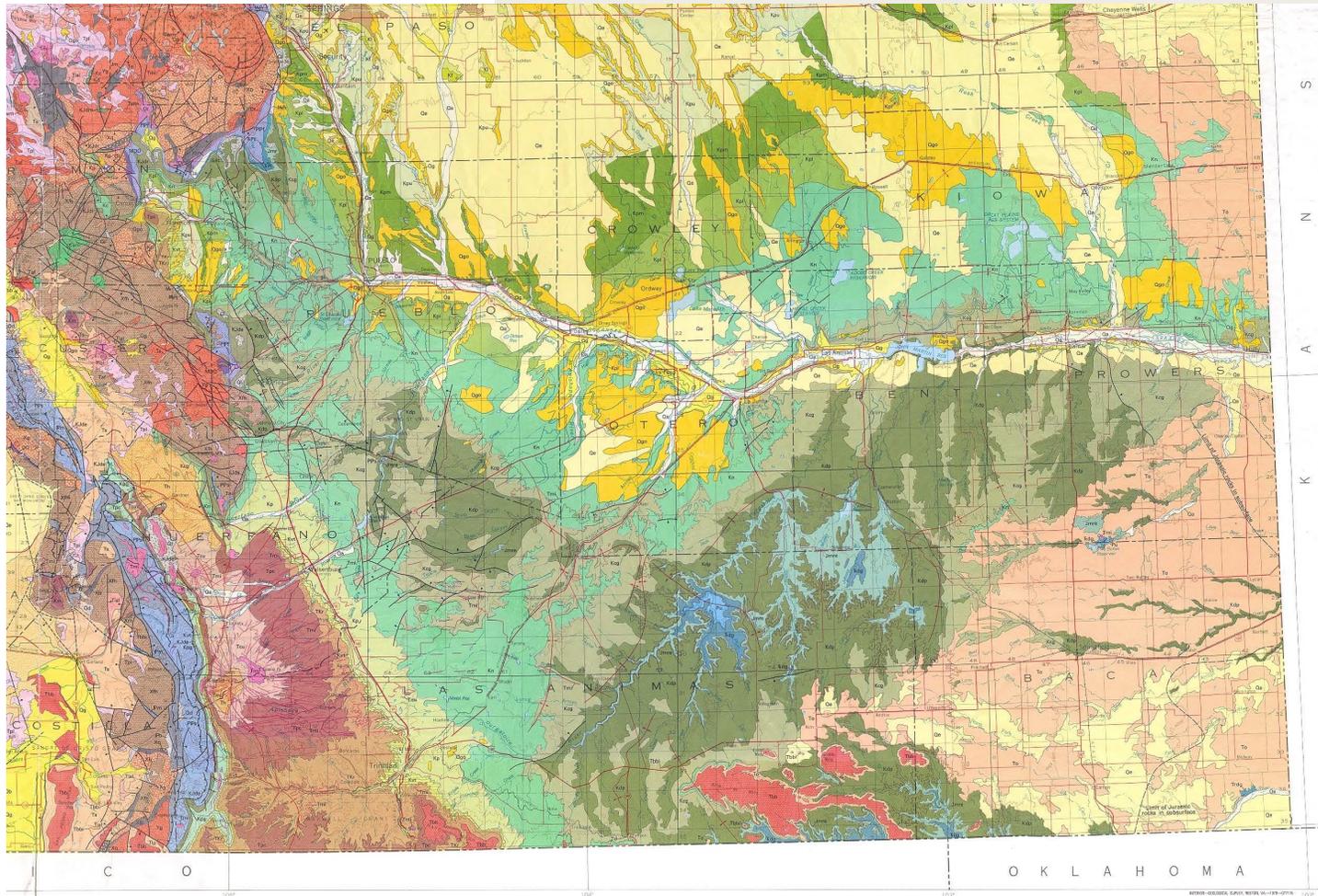
SEDIMENTARY AND IGNEOUS ROCKS OF EARLY TERTIARY AND LATE CRETACEOUS AGE

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Geologic Maps of the U.S. States

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SCALE 1:500,000
 1 centimeter equals 5 miles (16 kilometers)
 1 inch equals 16 kilometers (10 miles)

0 20 40 60 MILES

0 20 40 60 KILOMETERS

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MAP OF COLORADO
 by Ogden Tweto
 1979

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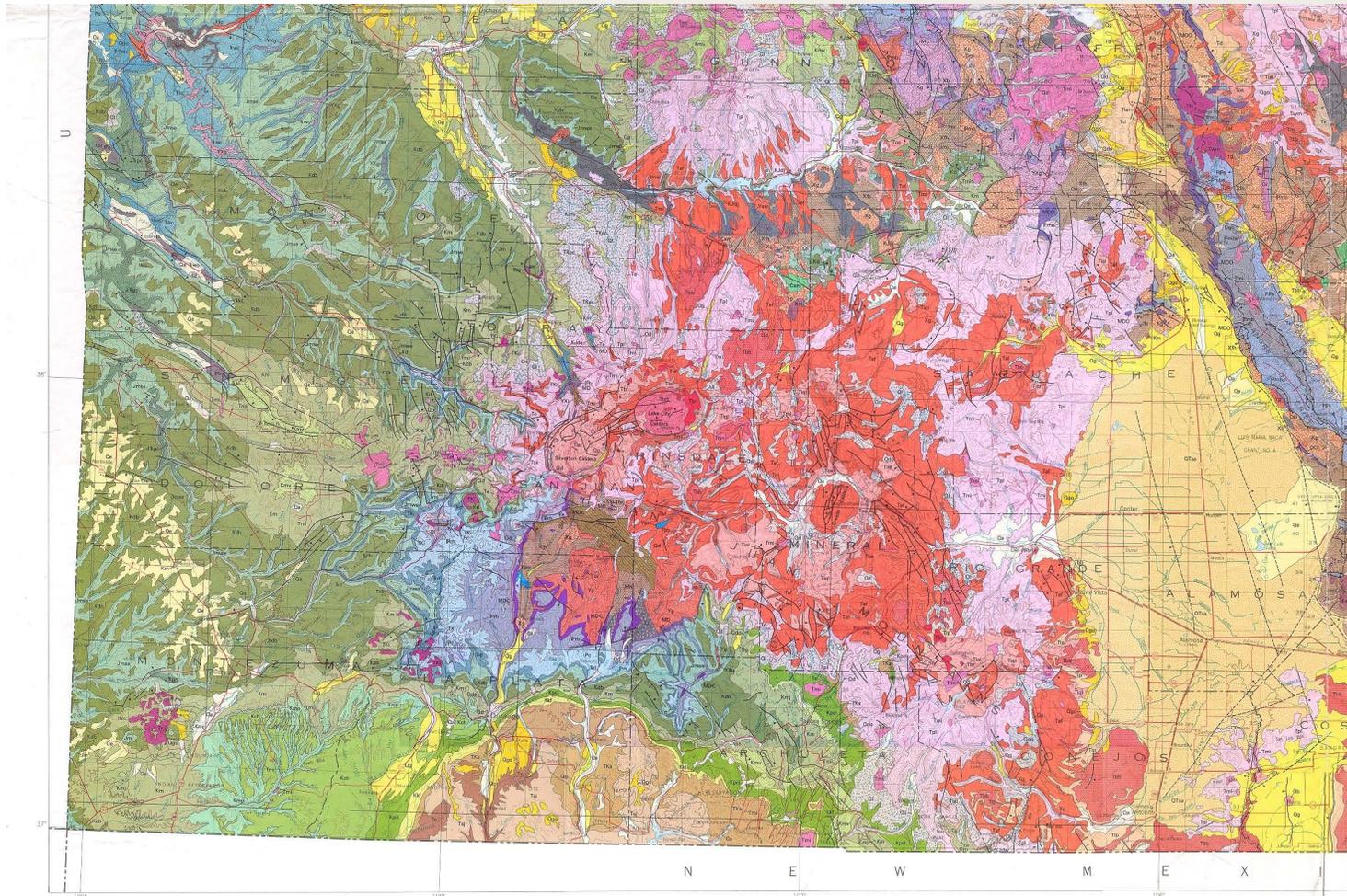
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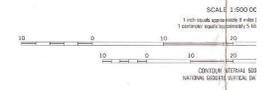
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Base from U.S. Geological Survey, 1989
 Letter contour and projection based
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GEOLOGIC MAP OF THE SOUTHWEST QUADRANT OF COLORADO

Compiled by Ogilvie, J. W.

1979

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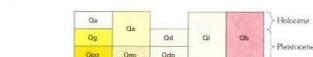
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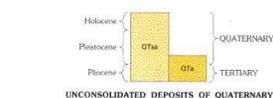
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GEOLOGIC MAP OF COLORADO

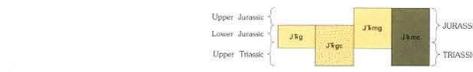
EXPLANATION



- UNCONSOLIDATED SURFICIAL DEPOSITS AND ROCKS OF QUATERNARY AGE
Qa MODERN ALLUVIUM...
Qb BASALT FLOWS...



- UNCONSOLIDATED DEPOSITS OF QUATERNARY AND LATE TERTIARY AGE
QTa UNCLASSIFIED SURFICIAL DEPOSITS...
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J1mc MORRISON, CURTIS, ENTRADA, AND GLEN CANYON FORMATIONS...



- SEDIMENTARY ROCKS OF TRIASSIC AGE
T1c KAVENTA FORMATION...
T1mc CHENLE AND CHUGWATER FORMATIONS...



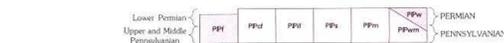
- SEDIMENTARY ROCKS OF TRIASSIC, PERMIAN, AND PENNSYLVANIAN AGES
P1 LYONS FORMATION...
P10 CUTLER FORMATION...



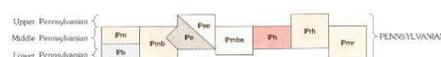
- SEDIMENTARY ROCKS OF PERMIAN AGE
P1 PARK CITY FORMATION...
P3 CUTLER FORMATION...

SEDIMENTARY ROCKS BROADLY CLASSIFIED

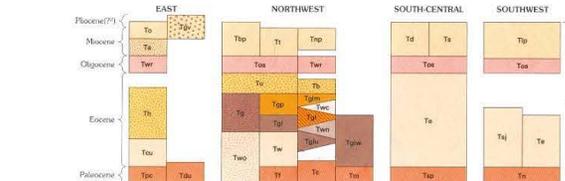
- M1 MESOZOIC ROCKS...
M2 PALEOZOIC ROCKS...



- SEDIMENTARY ROCKS OF PERMIAN AND PENNSYLVANIAN AGE
PPF FOUNTAIN FORMATION...
PPM MARION FORMATION...



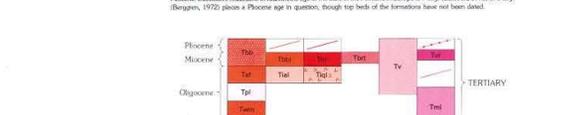
- SEDIMENTARY ROCKS OF PENNSYLVANIAN AGE
P1m MENTON FORMATION...
P10 VALLEY LIMESTONE...



SEDIMENTARY ROCKS OF TERTIARY AGE

- TO OGALLALA FORMATION...
T1 FORT UNION FORMATION...
T2 MIDDLE PARK FORMATION...

Million years. Note on geological time scale and map units.



- IGNEOUS ROCKS OF TERTIARY AGE
T1b BASALT FLOWS AND ASSOCIATED TUFF...
T1c INTRA-ASH FLOW QUARTZ LATTIC LAVAS...



SEDIMENTARY AND IGNEOUS ROCKS OF EARLY TERTIARY AND LATE CRETACEOUS AGE

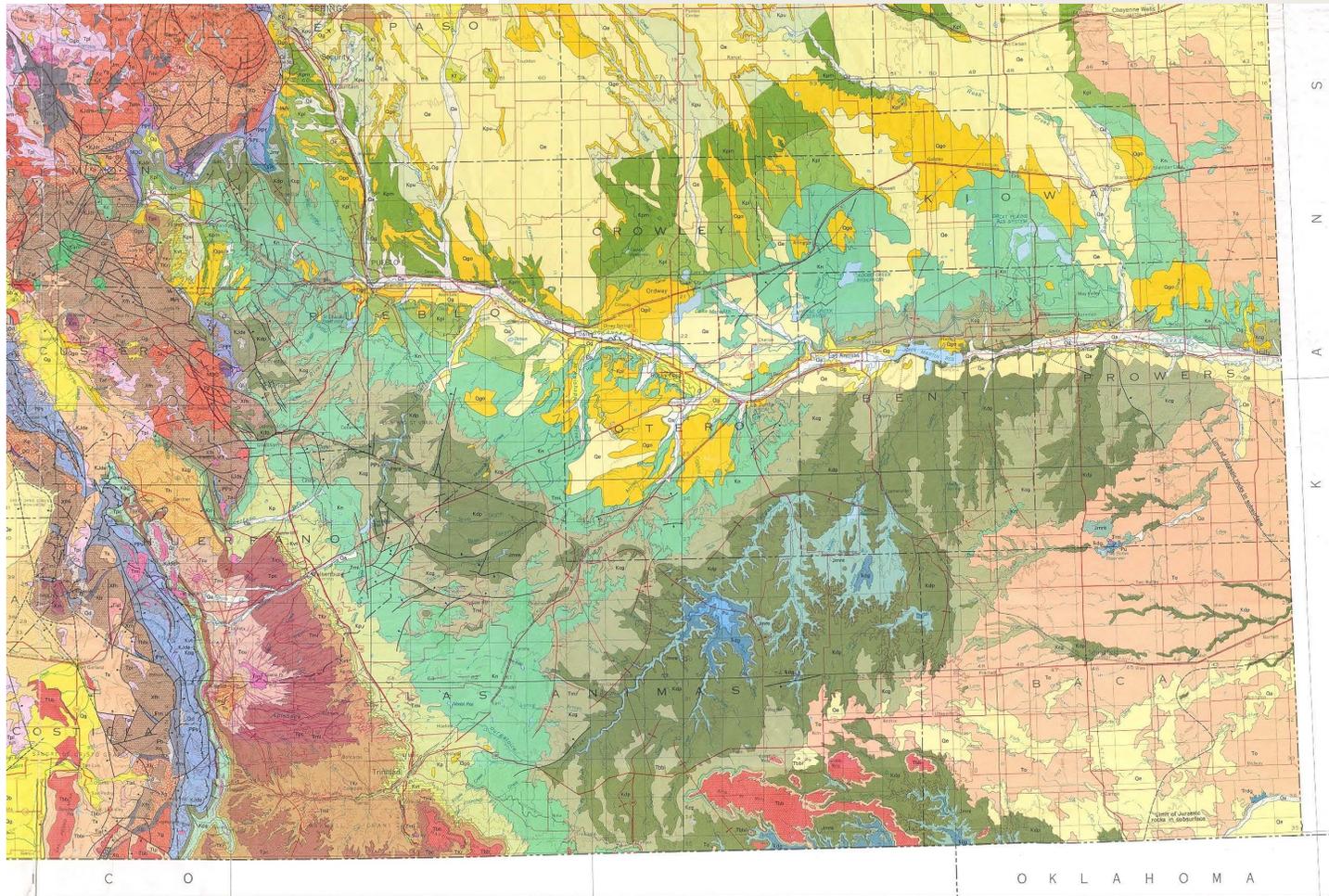


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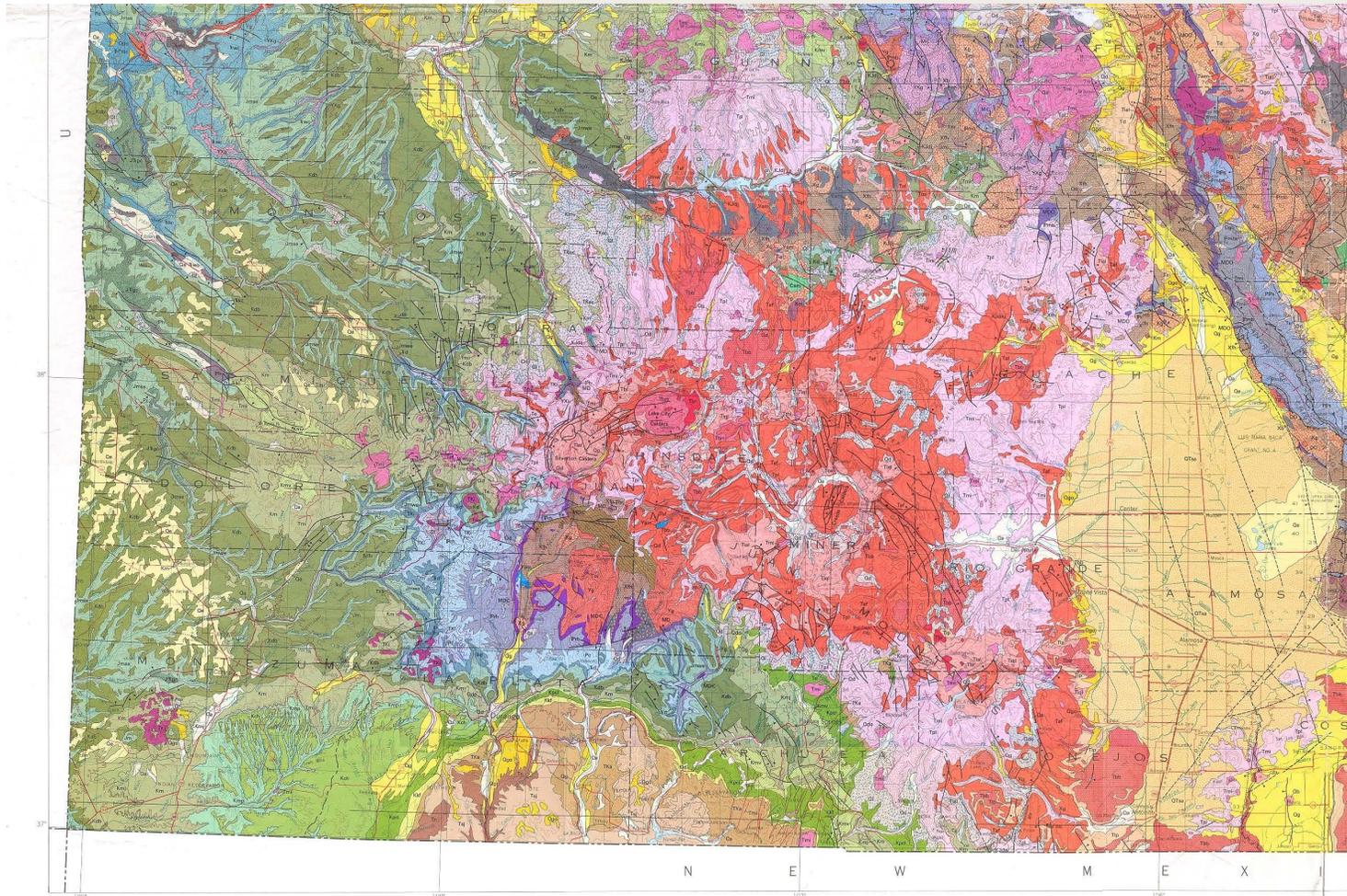
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 on meridian parallels 29° and 47°

SCALE 1:500000
 1 inch equals approximately 8 miles
 1 centimeter equals approximately 0.6 mile

10 0 10 20 30
 10 0 10 20 30

CONVERSION METERS TO
 NATIONAL GEODETIC SURVEY DATA

GEOLOGIC MAP OF
 THE SOUTHWEST QUADRANT OF COLORADO
 Compiled by Ogden
 1979

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