



# EXPLANATION

- |                           |     |                                |
|---------------------------|-----|--------------------------------|
| QUATERNARY                | Qt  | TALUS                          |
| TERTIARY                  | Tvi | INTERMEDIATE INTRUSIVE ? ROCKS |
|                           | Tv  | INTERMEDIATE EXTRUSIVE ROCKS   |
| MESOZOIC ?                | qm  | PORPHYRITIC QUARTZ MONZONITE   |
|                           | g   | GOSSAN                         |
|                           | m   | MARBLE                         |
|                           | t   | TACTITE AND SKARN              |
| TRIASSIC LUNING FORMATION | mv  | METAVOLCANIC ROCKS             |
|                           | ls  | LIMESTONE                      |
|                           | sh  | SHALE AND ARGILLITE            |
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- STRIKE AND DIP OF BEDDING
  - APPROX. STRIKE AND DIP OF BEDDING
  - STRIKE AND DIP OF JOINTS
  - STRIKE AND DIP OF FOLIATION AND SHALY CLEAVAGE
  - STRIKE AND DIP OF FAULT, PLUNGE OF SLICKENSIDES
  - THRUST FAULT
  - STRIKE AND DIP OF SHEAR
  - BEARING AND PLUNGE OF LINEATION
  - GEOLOGIC CONTACT
  - BRECCIA
  - ANTICLINE
  - SYNCLINE

## CM PROJECT GEOLOGIC MAP

MINERAL COUNTY, NEVADA  
T.8N., R.36E.  
SCALE: 1"=200'  
CONTOUR INTERVAL: 20 FEET

200 0 200 400 ft.

CONTINENTAL OIL COMPANY  
MINERALS-METALLICS  
RENO OFFICE

Conoco-CM Project

OCT. 1974