

LIST OF MAP UNITS

SURFICIAL DEPOSITS

- Qaf Artificial fill and quarries
- Qs Stream-channel deposits
- Qf Flood-plain deposits
- Qd Dune sand and sand sheet deposits
- Qes Young eolian sand sheet deposits
- Qdl Young linear dune deposits
- Qdp Young parabolic dune deposits
- Qg1 Young terrace-gravel deposits
- Qa1 Young alluvial fan deposits
- Qg2 Intermediate terrace-gravel deposits
- Qa2 Intermediate alluvial fan deposits
- Qps Ponded sediments
- Qae Young mixed alluvium and eolian deposits
- Qtr Talus and rock fall deposits
- Ql Landslide deposits
- Qg3 Old terrace-gravel deposits
- Qa3 Old alluvial fan deposits
- QTd Old dune deposits, undivided
- QTdl Old linear dune deposits
- QTdp Old parabolic dune deposits
- QTes Old eolian sand sheet and dune deposits

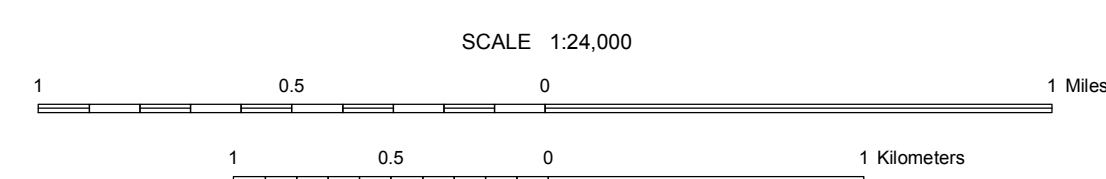
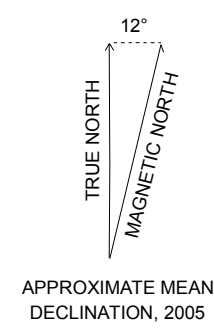
VOLCANIC ROCKS

SEDIMENTARY ROCKS

- Km Mancos Shale
- Kd Dakota Sandstone
- Je Entrada Sandstone-Cow Springs Sandstone, undivided
- Jn Navajo Sandstone
- Jkn Kayenta Formation-Navajo Sandstone transition zone
- Jk Kayenta Formation
- Jm Moenave Formation

EXPLANATION

- Contact certain
- Strike of vertical and subvertical joints



Derived from USGS SIM 2977, 2007
Geologic Map of the Cameron 30' x 60' Quadrangle, Coconino County, Northern Arizona
by George H. Billingsley, Susan S. Priest, and Tracey J. Felger
Legend may include map units or features outside quadrangle boundary

Goldtooth Quadrangle