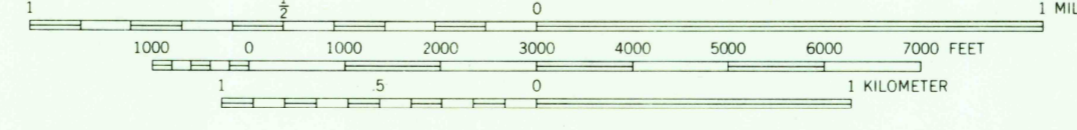
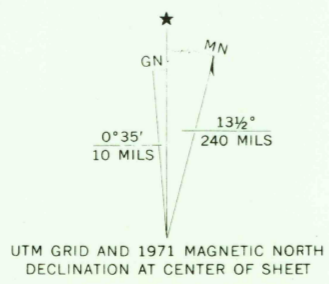




Prepared and published by the Geological Survey
Controlled orthophotomosaic by photogrammetric methods
from 1:78,000-scale aerial photographs taken June—July 1971
Transverse Mercator projection. 1927 North American datum
1000-meter Universal Transverse Mercator grid, zone 12
10,000-foot grid ticks based on Arizona coordinate system,
central zone



This quadrangle area also covered by
1:24,000-scale standard topographic map
Adjoining map coverage:
(T) following quadrangle name indicates
standard topographic map available
(OQ) following quadrangle name indicates
orthophotoquad available

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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