

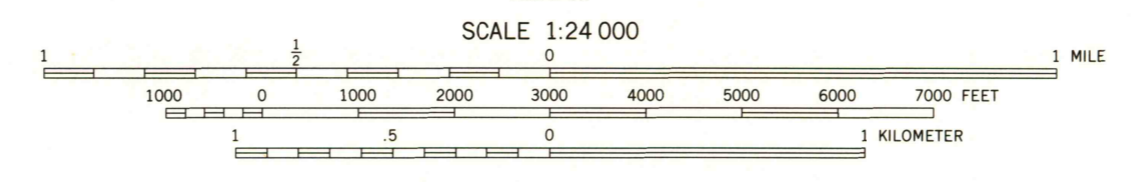
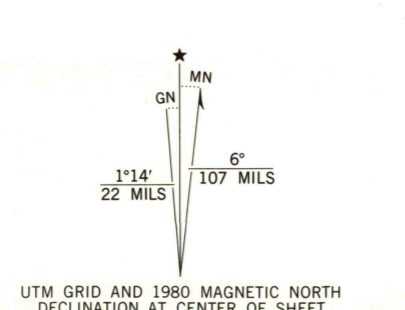
7063 IV SE
(ST. JOSEPH NORTH)



95°00' 39°45' N
T 3 S
T 4 S
520 000 FEET (KANS.)
42°30'
496
495
T 4 S
494
493
T 56 N
40'
492
1 270 000 FEET (MO.)
490
489
39°37'30"

1300 000 FEET (MO.)
401
499
498
497
496
495
494
493
492
491
490
490
489
488

Produced and published by the Geological Survey in cooperation with the Soil Conservation Service
Orthophotograph prepared from 1:80 000-scale aerial photograph taken March 21, 1980
Projection: Missouri coordinate system, west zone (transverse Mercator)
10,000-foot grid ticks based on Missouri coordinate system, west zone and Kansas coordinate system, north zone
1000-meter Universal Transverse Mercator grid, zone 15 1927 North American Datum
To place on the predicted North American Datum 1983 move the projection lines 4 meters north and 21 meters east as shown by dashed corner ticks
Photoimagery rectified by optical scanning which may produce double or mismatched images; use the mean of image positions for map point



PRINCIPAL NUMBERED HIGHWAYS
Interstate Route U.S. Route State Route

This quadrangle area also covered by 1:24 000-scale topographic map

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092,
AND THE DIVISION OF GEOLOGY AND LAND SURVEY
MISSOURI DEPARTMENT OF NATURAL RESOURCES, ROLLA, MISSOURI 65401
AND STATE GEOLOGICAL SURVEY, LAWRENCE, KANSAS 66044

Land lines from corresponding 1:24 000-scale topographic map dated 1961. There may be discrepancies between positions of land lines and photoimagery

HALLS, MO.-KANS.
N3937.5-W9452.5/7.5
1980
DMA 7063 III NW-SERIES V079

DEC 7 1980

400