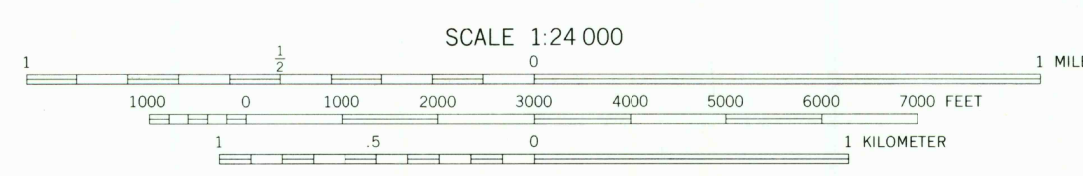
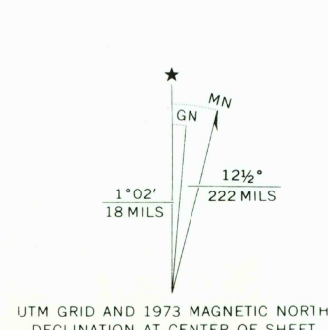




Produced and published by the Geological Survey
Control by USGS and USC&GS
Orthophotomosaic prepared from 1:80 000-scale
aerial photographs taken May 3, 1973
Projection and 10,000-foot grid ticks: Nebraska coordinate
system, south zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid,
zone 13. 1927 North American datum
Photom imagery transformed by scanning techniques
which may produce double or mismatched images;
use the mean of image positions for map point



THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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POTTER 1 SW 5366 IV SW 5366 IV SE	POTTER 2 SW 5366 IV SW 5366 IV SE	POTTER 3 SW 5366 IV SW 5366 IV SE
POTTER 1 SE 5366 IV SE 5366 IV SE	POTTER 2 SE 5366 IV SE 5366 IV SE	POTTER 3 SE 5366 IV SE 5366 IV SE

PRINCIPAL NUMBERED HIGHWAYS

Interstate Route U.S. Route State Route

NEBRASKA

QUADRANGLE LOCATION

POTTER 2 SW, NEBR.
N4115-W10322.5/7.5

1973

AMS 5366 IV SW-SERIES V075

USGS
HISTORICAL FILE
TOPOGRAPHIC DIVISION

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MAY 2 2 1975