

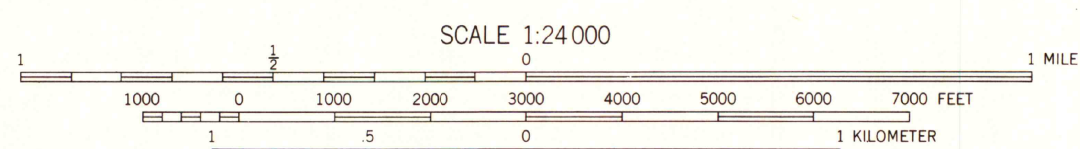
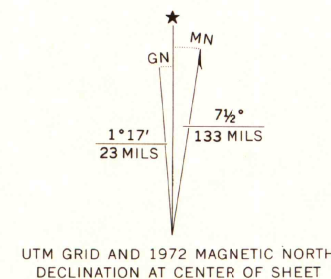


Produced and published by the Geological Survey
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Orthophotomosaic prepared from 1:80 000-scale
aerial photographs taken December 22, 1972

Projection and 10,000-foot grid ticks: Oklahoma coordinate
system, north zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid,
zone 15. 1927 North American datum

Photomage transformed by scanning techniques
which may produce double or mismatched images;
use the mean of image positions for map point



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ADJOINING ORTHOPHOTOQUADS

WILBERT NE 8501 15 E	HULBERT NW 8501 15 W	HULBERT NE 8501 15 E
WILBERT SE 8501 15 E	HULBERT SW 8501 15 W	HULBERT SE 8501 15 E
WILBERT NE 8501 15 E	HULBERT NW 8501 15 W	HULBERT NE 8501 15 E
WILBERT SE 8501 15 E	HULBERT SW 8501 15 W	HULBERT SE 8501 15 E

PRINCIPAL NUMBERED HIGHWAYS

Interstate Route U. S. Route State Route

This quadrangle area also covered by SW/4
of Hulbert 1:62 500-scale topographic map



HULBERT SW, OKLA.
N3545-W9507.5/7.5

1972

AMS 8955 I SW-SERIES V083