UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CANEY QUADRANGLE
OKLAHOMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6752 IV SE (BOGGY DEPOT)

6752 I SE (BRUNO)

ATOKA 10 MI.
TUSHKA 6 MI.

6752 I SW (TUSHKA)

BENTLEY 5 MI.

6752 III NE (CADDO NORTH)

DURANT 15 MI.
CADDO 3.6 MI.

6752 II NE (BENTLEY)

6752 II SE (BENNINGTON NORTH)

6752 III SE (CADDO SOUTH)

Caney
Spring
Fronterhouse Lake
Mt Carmel Ch
Fulsom Cem
Gravel Pit
Quarry
Caddo Cem
Bachelor Springs
Stuart Ranch
Stuart Ranch Landing Field
Buffalo Hill
BM 729
SPILLWAY ELEV 559
SPILLWAY ELEV 564
BM 518
BM 524
BM 534
BM 557
BM 571
BM 572
BM 502
BR 512
BR 519
BR 547
BR 517
Creek
Caney Creek
Davis Creek
Cowpen Creek
Little Cowpen Creek
Long Creek
Branch
CLEAR BOGGY CREEK
MISSOURI-KANSAS-TEXAS
C A N E Y
C A D D O
M A T O Y
ATOKA CO
BRYAN CO

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1966. Field checked 1969

Polyconic projection. 1927 North American datum
10,000-foot grid based on Oklahoma coordinate system, south zone
1000-meter Universal Transverse Mercator grid ticks, zone 14, shown in blue

Fine red dashed lines indicate selected fence and field lines where generally visible on aerial photographs. This information is unchecked

UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

MAP AND AIR PHOTO LIBRARY
JUL 13 1971
University of Wisconsin

OKLAHOMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Primary highway, all weather, hard surface
Light-duty road, all weather, improved surface
Unimproved road, fair or dry weather
U. S. Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242
AND BY THE OKLAHOMA GEOLOGICAL SURVEY, NORMAN, OKLAHOMA 73069
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CANEY, OKLA.
N3407.5—W9607.5/7.5

1969

AMS 6752 II NW—SERIES V883

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