UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CADDO SOUTH QUADRANGLE
OKLAHOMA—BRYAN CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6752 II NW (CADDO NW)
6752 II NW (CANEY)
6752 III NE (CADDO NORTH)
6752 III SW (DURANT NORTH)
6752 II SW (BOKCHITO)
(DURANT 1:62 500) 6751 IV
(WADE 1:62 500) 6751 I

96°22'30" 34°07'30" 96°15' 34°00'

WAPANUCKA 20 MI. 1.2 MI. TO OKLA. 22
ATOKA 20 MI. TUSHKA 15 MI.
NIDA 14 MI. KENEFIC 7 MI.
BOKCHITO (U.S. 70) 13 MI.
TISHOMINGO 28 MI. COBB 21.9 MI.
CALERA 6 MI. DENISON, TEX. 21 MI.
0.2 MI. TO U.S. 70

743000m E. 744 745 20' 746 747 R. 9 E. R. 10 E. 749 17'30" 750 2 520 000 FEET 752 752000m E.

3778000m N. 3777 3776 3775 5' 3774 3773 3772 3771 3770 2'30" 3769 3768 3767 250 000 FEET 3766 3779 3778 3777 3776 280 000 FEET 3775 5' 3774 3773 3772 3771 3770 2'30" 3769 3768 3767 3766000m N.

T. 5 S. T. 6 S.

Caddo
Sewage Disposal
Gravel Pit
Gravel Pits
Sandpit
Simon Creek
Caddo Creek
Johnson Creek
Thompson Creek
Harrington Creek
Dudek Creek
South Creek
Bois d'Arc Cr.
L. Blue R.
BM 589
BM 667
MISSOURI — KANSAS — TEXAS
OKLAHOMA AND GULF
KANSAS — OKLAHOMA AND GULF
MISSOURI — KANSAS — TEXAS
Wasseta
Grave
Simmons Lake
Gravel Pits
Gravel Pit
BLUE RIVER
Roadside Park
STATE FISH HATCHERY
Blue River Dam
Gravel Pit
BM 678
Ury
Durant Waterworks
BM 580
Armstrong
Brown Cem
Cem
Pleasant Hill Cem
BR 578
BR 564
BR 718
Graves
Ford
Mineral
Drive-in Theater
Claudius
North Side Ch
Radio Tower
Sandpits
Oil Wells
Sewage Disposal
DURANT
Bayou
Kanola Creek
BLUE RIVER
C A D D O
H I L L S
B O K C H I T O
S P E A I R S

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

Red tint indicates area in which only landmark buildings are shown

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

MN GN 1°30' 27 MILS 8½° 151 MILS
UTM GRID AND 1969 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER
CONTOUR INTERVAL 10 FEET
DATUM IS MEAN SEA LEVEL

MAP AND AIR PHOTO LIBRARY
JUL 19 1971
University of Wisconsin

OKLAHOMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

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

INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C.—1971

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
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AND BY THE OKLAHOMA GEOLOGICAL SURVEY, NORMAN, OKLAHOMA 73069
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

CADDO SOUTH, OKLA.
N3400—W9615/7.5

1969

AMS 6752 III SE—SERIES V883