UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

ARDMORE EAST QUADRANGLE
OKLAHOMA—CARTER CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)

6652 I SW (SPRINGER) | 6652 IV SW (NEBO)

97°07′30″ 34°15′ | 97°00′ 34°15′

673 000m.E. | 2 300 000 FEET

3.7 MI. TO OKLA. 53 | 6552 I SE (GENE AUTRY) | GENE AUTRY 2.8 MI.

R. 2 E. R. 3 E.

T. 3 S. T. 4 S.

3791 000m.N.

330 000 FEET

290 000 FEET

3782 000m.E.

3778 000m.N.

34°07′30″ 97°07′30″ | 34°07′30″ 97°00′

14 MI. TO OKLA. 32 MARIETTA (VIA OKLA. 32) 20 MI.

2 270 000 FEET

(LAKE MURRAY) 6552 II SE

1 MI. TO U.S. 77

I MI. TO U.S. 70

RINGLING 28 MI. (5 MI. TO U.S. 77)

6652 II NW (ARDMORE WEST)

6652 III NW (MANNSVILLE)

MANNSVILLE 7 MI. MADILL 17 MI.

(OVERBROOK) 6652 II SW

(MCMILLAN) 6652 III SW

BERWYN

MORGAN

WILSON

ARDMORE

LAKE MURRAY STATE PARK

BOUNDARY

Caddo Creek

Sand Branch

Anadarche

West Fourche Maline Creek

East Fourche Maline Creek

Chickasaw Lake

Gravel Pit

Gravel Pits

Dripping Springs

Caldwell Hill

Mt. Washington Sch

Will Rogers Sch

Douglas Sch

Finley Park

Washington Sch

Jefferson Sch

Whittington Park

Lake Murray State Airpark

Mt. Zion Cem

Driving Theater

Radio Tower

Sewage Disposal

Pruitt Cem

Springdale Ch

Springdale Sch

Roberts Landing Strip

Niblack Chapel

Provence

Provence Cem

Provence Ch

Concord Ch

LMS Pl

BM 786

BM 885

BM 910

BM 912

BR 718

BR 725

BR 736

BR 843

BR 873

ST LOUIS — SAN FRANCISCO

SANTA FE

COLORADO AND GULF

Mapped, edited and published by the Geological Survey

Control by USGS, USC&GS, and Oklahoma Geological Survey

Topography by photogrammetric methods from aerial photographs taken 1962. Field checked 1964

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°05′ 19 MILS 9° 160 MILS

UTM GRID AND 1964 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
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
AND BY THE OKLAHOMA GEOLOGICAL SURVEY, NORMAN, OKLAHOMA 73069
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

OKLAHOMA
QUADRANGLE LOCATION

ROAD CLASSIFICATION

Heavy-duty — Light-duty
Medium-duty — Unimproved dirt
U.S. Route — State Route

USGS
Historical File
Topographic Division

ARDMORE EAST, OKLA.
N3407.5—W9700/7.5
1964
AMS 6552 II NE—SERIES V883

J050
OCT 13 1977

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