UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

LINDSAY QUADRANGLE
OKLAHOMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6453 I NW (BRADLEY)

6553 IV NW (STEALY)

97°37′30″ — 97°30′ — 34°52′30″ — 34°45′

626 000m E. — 627 — 628 — 629 — 35′ — 630 — R. 4 W. — CRINER 7 MI. — 6453 I NE (CRINER) — R. 3 W. — 631 — 632 — 633 — 32′30″ — 634 — 2 140 000 FEET — 635 — 636

3859 000m N. — 560 000 FEET

T. 5 N. — T. 4 N. — T. 3 N.

520 000 FEET

3847 000m N.

BLANCHARD 18 MI. 12 MI. TO OKLA. 39

22 MI. TO U.S. 81 & 277 BRADLEY 6 MI.

MAYSVILLE 5 MI. PAULS VALLEY 18 MI.

6453 I SW (LINDSAY SW)

6553 IV SW (MAYSVILLE)

(COX CITY) 6453 II NW

(ELMORE CITY NORTH) 6553 III NW

PURDY 2.8 MI. 8 MI. TO OKLA. 29

T U R N B U L L

G O L D E N T R E N D

O I L F I E L D

L I N D S A Y

Drive-in Theater

Green Hill Cemetery

MC CLAIN CO
GARVIN CO

Tower

Water Tank

Lindsay Municipal Landing Field

Refinery

Lindsay
(BM 978)

Tr Pk

Park

Sewage Disposal Ponds

Power Plant

Cem

Erin Springs

Neill

Wallville

BM 962

BM 976

BM 1100

BM 1131

BM 988

BR 984

BR 976

BR 986

BR 981

BR 992

BR 997

Bear Creek

Crinner Creek

WASHITA RIVER

Rounds Creek

Cavel Creek

Hollow Creek

Happy Creek

ATCHISON, TOPEKA AND SANTA FE

PIPELINE

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 1963. Field checked 1965–66

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

To place on the predicted North American Datum 1983
move the projection lines 5 meters south and
28 meters east as shown by dashed corner ticks

Revisions shown in purple compiled from aerial photographs taken 1977. Map edited 1980. This information not field checked

MN GN — 0°49′ 15 MILS — 8° 142 MILS

UTM GRID AND 1980 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000

1 MILE — 1000 0 1000 2000 3000 4000 5000 6000 7000 FEET — 1 KILOMETER

CONTOUR INTERVAL 10 FEET
DOTTED LINES REPRESENT 5-FOOT CONTOURS
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
Medium-duty — Light-duty
Unimproved dirt
State Route

MAP AND AIR PHOTO LIBRARY
SEP 29 1980
University of Wisconsin
Madison

LINDSAY, OKLA.
N3445—W9730/7.5

1966
PHOTOREVISED 1980
DMA 6453 I SE—SERIES V883

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980