UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

CHELSEA NW QUADRANGLE
OKLAHOMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6957 I SE (CHILDERS)

6957 I SE (CENTRALIA)

95°30' — 95°22'30" — 36°45' — 42'30" — 40' — 36°37'30"

277000m E. — 2 740 000 FEET — 2 760 000 FEET — 640 000 FEET — 610 000 FEET

4069000m N. — 4068 — 4067 — 4066 — 4065 — 4064 — 4063 — 4062 — 4061 — 4060 — 4059 — 4058 — 4057 — 4056000m N.

6957 IV SW (SANDERS) — R. 17 E. — R. 18 E. — (CHELSEA) 6957 III SW

T. 26 N. — T. 25 N.

6957 II NE (NOWATA EAST) — 6957 III NE (ESTELLA)

A R M S T R O N G

T W P

A L L U W E

NOWATA CO — CRAIG CO

Drill Hole — Mc Mains Cem — Oil Field — Quarry — Substation — Madden Cem — Lightning Creek Ch — Happy Hollow Community Center — Ford — BM 840 — BM 801 — Oil Well — OIL FIELD

Salt Creek — Little Salt Creek — Coker Creek — Madden Creek — Lightning Creek

COKER HILLS — OOLOGAH LAKE — OOLOGAH ELEV 638

STRIP MINE — Pit — UNDER CONSTR — PIPELINE

SPILLWAY ELEV 839 — SPILLWAY ELEV 791

BARTLESVILLE 26 MI. COOKS BLUFF 3 MI.

9 MI. TO U.S. 66 VINITA 15 MI.

TO MI. TO U.S. 169

NEW ALLUWE 1 MI. CHELSEA 9 MI.

BURLINGTON NORTHERN

(WINGANON) 6857 II SE — (WHITE OAK) 6957 II SE

Mapped, edited, and published by the Geological Survey

Control by USGS and USC&GS

Topography by photogrammetric methods from aerial photographs taken 1971. Field checked 1972

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

Areas covered by dashed light-blue pattern are subject to controlled inundation

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 2 meters south and 22 meters east as shown by dashed corner ticks

GN — MN — 1°27' 26 MILS — 6½° 116 MILS

UTM GRID AND 1982 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
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

Revisions shown in purple compiled from aerial photographs taken 1980 and other sources. Map edited 1982
This information not field checked

Areas bounded by dashed purple lines and printed with disturbed surface pattern represent reclaimed mining areas

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route — U. S. Route — State Route

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NOV 15 1982
University of Wisconsin Madison

CHELSEA NW, OKLA.
N3637.5—W9522.5/7.5

1972
PHOTOREVISED 1982
DMA 6957 III NW—SERIES V883

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1982