UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PAULS VALLEY QUADRANGLE
OKLAHOMA
7.5 MINUTE SERIES (TOPOGRAPHIC)

6553 IV SE (PAOLI) | 6553 I SE (BYARS)

97°15′ — 97°07′30″ — 34°45′ — 34°42′30″ — 34°40′ — 34°37′30″

6561000m E. | 62 | 63 | 12′30″ | 65 | 6553 I SW (BYARS SW) | 67 | 10′ | 68 | 69 | 70 | 2 260 000 FEET | 71 6571000m E.

ADA 31 MI. STRATFORD 15 MI.

3 MI. TO OKLA. 19

R. 1 W. | R. 1 E. | R. 2 E.

OKLAHOMA CITY 50 MI. PAOLI 6 MI.

LINDSAY 22 MI. MAYSVILLE 11 MI.

OKLAHOMA CITY 55 MI.

15 MI. TO OKLA. 76 ELMORE CITY 9 MI.

9 MI. TO OKLA. 18 SULPHUR VIA OKLA. 181 19 MI.

6553 III NE (ELMORE CITY NE)

6553 I NE (PAULS VALLEY NE)

6553 II NW (HENNEPIN)

6553 II SW (JOY)

6553 II SE (DAVIS)

3844000m N. | 3842 | 3841 | 3840 | 3839 | 3838 | 3837 | 3836 | 3835 | 3834 | 3833 000m N.

T. 3 N. | T. 2 N.

510 000 FEET | 480 000 FEET

Cultural features

Creek | Rush Creek | Wolf Creek | Sandy Creek | Cherokee Creek | Red Creek | Negro Creek | Turkey Creek | Red Branch | Rush Branch

PAULS VALLEY (BM 876) | Cem | Radio Tower (KVLH) | Drive-in Theater | Well | Pit | Gravel Pits | Gravel Pit | Oil Well | Oil Refinery | Water Tank | Sewage Disposal | Sewage Disposal Ponds | Sandpit | Landing Strip | Hoover Oil Field

Lee Sch | High Sch | Jr High Sch | Courthouse | PO | City Hall | Hospital | Dunbar Sch | Jackson Sch | Jefferson Sch | Parkview Sch | Central Sch | Jr High Sch | Bethlehem Cem | St Timothy Ch | Mt Olive Cemetery | State Sch Cem | Pauls Valley State Sch | Hopewell Cem | Oaklawn Cem

Gulf Junction | Wymewood | Gulf, Colorado and Santa Fe | Atchison, Topeka and Santa Fe | M. K. & T. | G. C. & S. F. | Wabash Frt

EAST PAULS VALLEY OIL FIELD | SOUTHEAST PAULS VALLEY OIL FIELD

PAULS VALLEY MUNICIPAL AIRPORT | PAULS VALLEY BOUNDARY | CORP

W H I T E B E A D | W A L K E R | B R A D Y

GARVIN CO | MURRAY CO | COYLE

Washita River

Roads

Grant Ave | Martin Ave | Walnut Ave | Chickasaw Ave | Agnew Ave | Arbuckle Ave | Pine Ave | Cedar Ave | Paul Ave | Joy St | Kerr Ave | Pecan Ave | Charles St | Elm Ave | Leslie St | Jones Ave | Lee Ave | Emma Ave | East Ave | Hooper St | Allen St | Clayton St | Culbert St | Carr Ave | Gardner Ave | Commercial Ave | Park Ave | Severs Ave | Main St | Long Ave | Kean Ave | Schmid St

Publication

Mapped, edited, and published by the Geological Survey

Control by USGS, USC&GS, and Oklahoma Highway Department

Topography by photogrammetric methods from aerial photographs taken 1962. Field checked 1965

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 areas 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

To place on the predicted North American Datum 1983 move the projection lines 6 meters south and 27 meters east as shown by dashed corner ticks

Revisions shown in purple compiled from aerial photographs taken 1978. Map edited 1980. This information not field checked

MN | GN | 1°02′ 18 MILS | 7½° 133 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

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

MAP AND AIR PHOTO LIBRARY
JUN 15 1981
University of Wisconsin Madison

PAULS VALLEY, OKLA.
N3437.5—W9707.5/7.5

1965
PHOTOREVISED 1980
DMA 6553 II NW—SERIES V883

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1980