UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF KANSAS
UNIVERSITY OF KANSAS
GEOLOGICAL SURVEY

KANSAS
PARSONS QUADRANGLE
15-MINUTE SERIES

CHANUTE 13 MI.
EARLTON 6 MI.
CHANUTE 25 MI.
ERIE 5.4 MI.
COFFEYVILLE 28 MI.
MOREHEAD 1.5 MI.
INDEPENDENCE 18 MI.
CHERRYVALE 8.1 MI.
STRAUSS 9 MI.
PITTSBURG 35 MI.
ALTAMONT 3.8 MI.
OSWEGO 15 MI.

Thayer
Galesburg
Excelsior Sch
Centerville Sch
Brethren Ch
Brethren Cem
Sapp Sch
Hazel Dell Sch
Mt Hope Cem
New Hope Sch
Danville Sch
Sand Hill Sch
Catalpa Sch
South Center Sch
South Center Cem
Lagore Ch
Hayden
Shiloh Sch
Fairview Sch
Otterbein Ch
Valley Sch
Valley Cem
Ladore Sch
Ladors Cem
Sunnyside Sch
Bethany Cem
Neosho Co
Labette Co
M K T Sch
Sylvandale Sch
Whittier Sch
Twin Mounds Sch
Twin Mounds
Orchard Park
Water Works
Mt Calvary Cem
Airport
O'Brien Sch
Vincent Sch
State Asylum
Dennis
Fern
San Francisco
St Louis
Union
Electric
Parsons
(B M 905)
Maple Grove Sch
Bender Mounds
Maple Valley Sch
Progress Sch
Inglish Sch
Circle Park
Salem Sch
Winway
Harmony Cem
Grove
Carpenter Sch
Pleasant Hill Cem
Pleasant Hill Ch
North Harmony Sch
Timber Hill Sch
Pleasant Hill Sch
Mt Zion Ch
Mt Zion Sch
Big Hill Siding
Mt Triumph Sch
Lee Sch
Blum
Caldwell Sch
Memorial Lawn Cem
Spring Hill Cem
Tacket Mound
Wilsonton Cem
Site of Wilsonton
Hopewell Ch
Henderson Sch
Mound Valley

Santa Fe
Missouri Pacific
Kansas
Texas
Big Hill
Little Hill
Labette Creek
Labette
Bachelor Creek
Rock Creek
Hackberry Creek
Big Hill Creek
Flat Rock Creek
Timber Hill Creek
Pleasant Hill Creek
Mound Valley Creek
Little Bachelor Creek
Bachelor Creek
Queese Creek
Cherry Creek
Little Labette Creek
Little Labette
Little Bachelor Creek
Bachelor Creek
Little Bachelor Creek
Big Hill
Little Hill
Tolen Creek
Tolen Creek (McCune)

CHETOPA
CENTERVILLE
SHILOH
LADORE
OSAGE
WALTON
LABETTE
MOUND VALLEY
BIG HILL
LITTLE HILL

Mapped by the Geological Survey
1944–1945

Red tint indicates area in which only landmark buildings are shown.

SCALE 1:62500

Contour interval 10 feet
Datum is mean sea level

APPROXIMATE MEAN DECLINATION, 1945

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, D
10000 foot grid based on Kansas (South) rectangular coordinate system
1000-meter Universal Transverse Mercator grid ticks, Zone 15, shown in blue

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

PARSONS, KANS.

N3715—W9515/15
1945

FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
AND BY THE STATE GEOLOGICAL SURVEY, LAWRENCE, KANSAS
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST