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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

STATE OF OKLAHOMA
GEOLOGICAL SURVEY

OKLAHOMA
HOMINY QUADRANGLE

(Fairfax) 62500 · (Pawhuska) · (Nowata)

R. 8 E. · R. 9 E. · 20' · R. 10 E. · 10' · R. 11 E. · R. 12 E. · 96°00'

36°30' · T. 23 N. · T. 22 N. · 20' · T. 21 N. · T. 20 N. · 10' · T. 19 N. · T. 18 N. · 36°00'

(Skeedee 62500) · (Claremore) · (Yale 62500) · (Bristow 62500) · (Nuyaka) · (Kiefer 62500) · (Drumright) 62500 · (Okmulgee)

Morrod Valley School · Prairie Valley School · Lone Spring School · Sunset School · Drennon School · Avant · Oil City · Barnsdale P.O. · Dripping Spring · Sunny Slope School · Javine School · Skiatook · Lake View School · Homing Creek · Delaware School · Cleveland · Osage Heights · Terlton · Keystone · Mannford · Cottonwood School · Olive · Union Chapel · Anderson School · Shady Grove School · Sand Springs · West Tulsa · Red Fork · Limestone School · New Tanecha · Tanecha Bowden P.O. · SAPULPA · Hutton · Pope School · Delaware · Shell · Sapulpa Reservoir

HOMINY · BLACK DOG · BIG HEART · OSAGE CO—WASHINGTON CO LINE · BOIGENDARY LINE · OSAGE CO—TULSA CO · TULSA CO—CREEK CO · OSAGE CO—TULSA CO · CREEK CO · TULSA CO · PAWNEE CO · CREEK CO · TULSA CO · OSAGE CO · TULSA CO · CREEK CO

Homony Creek · Prairie Valley Creek · Marcotta Creek · Penny Creek · Claremore Creek · Black Dog Creek · Blackbird Creek · Boar Creek · Bird Creek · Bull Creek · Sunset Creek · Maloney Creek · Cedar Canyon Creek · Dripping Spring Creek · Javine Creek · Lake View Creek · Hominy Creek · Delaware Creek · Shell Creek · Rock Creek · Cleveland Creek · Osage Heights Creek · Terlton Creek · Mannford Creek · Cottonwood Creek · Olive Creek · Deep Creek · Polecat Creek · Sand Springs Creek · Mud Creek · Red Fork Creek · Limestone Creek · Moser Creek · Tanecha Creek · Sapulpa Creek · Hutton Creek · Pope Creek · Arkansas River · Cimarron River · Missouri, Kansas and Texas R.R. · St. Louis and San Francisco R.R.

Contour interval 50 feet.
Datum is mean sea level.

Scale 1/125000
1 ½ 0 1 2 3 4 5 Miles
1 ½ 0 1 2 3 4 5 Kilometers

Edition of May 1915, reprinted 1943
Polyconic projection.

APPROXIMATE MEAN DECLINATION 1912.
TRUE NORTH · MAGNETIC NORTH · 9°

R.B. Marshall, Chief Geographer.
Sledge Tatum, Geographer in charge.
Topography by Basil Duke, C.P. McKinley, S.E. Taylor, and C.W. Rowell.
Control by C.F. Urquhart and H.L. Caldwell.
Surveyed in 1911-1912.

SURVEYED IN COOPERATION WITH THE STATE OF OKLAHOMA.

Taylor · Duke · Rowell

HOMINY, OKLA.
N3600-W9600/30

USGS
Historical File
Topographic Division

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JAN 27 1943

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