UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

RUSH SPRINGS QUADRANGLE
OKLAHOMA-GRADY CO.
15 MINUTE SERIES (TOPOGRAPHIC)

(ANADARKO)
(CHICKASHA 1:125000)
(CHICKASHA)
(RUSH SPRINGS 1:125000)
(MARLOW)

98°00′ 97°45′ 35°00′ 34°45′
R. 8 W. R. 7 W. R. 6 W. R. 5 W.
T. 6 N. T. 5 N. T. 4 N. T. 3 N.
55′ 50′
2070000 FEET
600000 FEET
2010000 FEET
520000 FEET

C H I C K A S H A
N I N N E K A H
L U C I L E
A L E X
R U S H S P R I N G S
S T A R R
G R A D Y
M C C L A I N

Norge
Ninnekah
Agawam
Rush Springs
Alex
Chitwood Sch
Rocky Point Sch
Elm Flat Sch
Coffelt Sch
Vimy Ridge Sch
Pea Ridge Sch
Slayton Sch
Sperling Sch
Pleasant View Sch
Sandy Grove Sch
Agawam Sch
Monoriet Cem
Baptist Ch
Hawkins Sch
Morris Cem
Ireton Cem
Gaging Sta
Lake
Levee
Oil Well
Gas Well
BM
Washita River
Rock Island & Pacific
Chicago, Rock Island & Pacific
Little Washita River
Roaring Creek
Middle Creek
Eagle Creek
Soldier Creek
Oklahoma Creek
Bitter Creek
Winter Creek
Hog Creek
Latterah Creek
Turtle Creek
Boggy Creek
Indian Territory Boundary Line
Oklahoma Territory Boundary Line
Gander Construction
Field Ditch
Dry Creek
Dry Run
Oil Field Branch
BR 1084
BR 1065
BR 1063
BR 1218

LAWTON 49 MI.
CEMENT 8 MI.
EL RENO 38 MI.
CHICKASHA 3.7 MI.
BRADLEY 3.8 MI.
LINDSAY 11 MI.
ELGIN 19 MI.
STERLING 11 MI.
MARLOW 7.1 MI.
DUNCAN 18 MI.

Mapped, edited, and published by the Geological Survey

Control by Oklahoma Geological Survey, USGS, and USC&GS

Culture and drainage in part compiled from aerial photographs taken 1946
Topography by plane-table methods 1949

Polyconic projection. 1927 North American datum
10,000-foot grid based on Oklahoma coordinate system, south zone

APPROXIMATE MEAN DECLINATION, 1949
10°
TRUE NORTH
MAGNETIC NORTH

SCALE 1:62500

1 0 1 2 3 4 MILES
3000 0 3000 6000 9000 12000 15000 18000 21000 FEET
1 .5 0 1 2 3 4 5 KILOMETERS

CONTOUR INTERVAL 20 FEET
DOTTED LINES REPRESENT HALF-INTERVAL CONTOURS
DATUM IS MEAN SEA LEVEL

ROAD CLASSIFICATION

HARD-SURFACE ALL WEATHER ROADS		DRY WEATHER ROADS	
Heavy-duty	4 LANE / 2 LANE	Improved dirt	
Medium-duty	4 LANE / 2 LANE	Unimproved dirt	
Loose-surface, graded or narrow hard-surface			

U. S. Route State Route

RUSH SPRINGS, OKLA.
N3445—W9745/15

EDITION OF 1950

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, FEDERAL CENTER, DENVER, COLORADO OR WASHINGTON 25, D. C.
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

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