U. S. G. S.
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UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

NEW MEXICO
(LINCOLN COUNTY)
CARRIZOZO QUADRANGLE
15-MINUTE SERIES

106°00′ — 105°45′ — 33°45′ — 33°30′

R. 9 E. | 580000 FEET | R. 10 E. | R. 11 E.

T. 6 S. — T. 7 S. — T. 8 S. — T. 9 S.

SAN ANTONIO (JUNC. U. S. ROUTE NO. 85) 57 MI.
ADOBE 21 MI.

VAUGHN 78 MI.
ANCHO 16 MI.

CAPITAN 12 MI.
ROSWELL 82 MI.

ALAMOGORDO 47 MI.
OSCURO 5 MI.

THE MALPAIS

CARRIZO MOUNTAIN

LINCOLN NATIONAL FOREST

SIERRA BLANCA

Robsart
Twin Parks
Baxter Mtn
Canyon
White Oaks
Draw
White Oaks
Pipe Line Road
White Oaks Road
Nogal
Spencer Ranch
Scott Spring
Anchor Spring
Coyote Spring
Bush Spring
CARRIZOZO
(B M 5426)
CARRIZOZO COUNTRY CLUB
Arroyo
Roberts Ranch
Tortolita
Arroyo
Hughes Hill
Bar V Ranch
Willow Hill
Willow Springs
CUB MOUNTAIN
Diamond Peak
Church Mtn
Tortolita Creek
Gaylord Canyon
Gaylord Peak
Norman Canyon
Kountz Canyon
Pennsylvania Canyon
Nogal Canyon
Cottonwood Creek
Shady Spring
Chaves Mtn.
The Hogback
Polly

SOUTHERN PACIFIC

B M 5694 — B M 5447 — B M 5275 — B M 5237 — B M 5300 — B M 5269 — B M 5200
B M 5570 — B M 5451 — B M 5444 — B M 5575 — B M 5759 — B M 5932
B M 5918 — B M 5665 — B M 5854

Scale 1/62500

1 ½ 0 1 2 3 4 Miles
5000 0 5000 10000 15000 20000 Feet
1 ½ 0 1 2 3 4 5 Kilometers

Contour interval 20 feet
Datum is mean sea level

ROUTES USUALLY TRAVELED
HARD IMPERVIOUS SURFACES
OTHER SURFACE IMPROVEMENTS
U. S. ROUTE 1943 — STATE ROUTE

Polyconic projection. 1927 North American datum
5000 yard grid based on U. S. zone system, E
10000 foot grid based on New Mexico (Central) rectangular coordinate system

Land lines pertaining to T. 9 S. R. 10 E. are omitted because land plats and topography cannot be reconciled

CARRIZOZO, N. MEX.
Edition of 1943

N3330—W10545/15

Topography by Max J. Gleissner,
C.W. O'Melveny, and H. Parker
Surveyed in 1938

(Tularosa 125000)

APPROXIMATE MEAN DECLINATION, 1938
TRUE NORTH 13° MAGNETIC NORTH

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USGS
Historical File
Topographic Division

MAR 19 1943

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