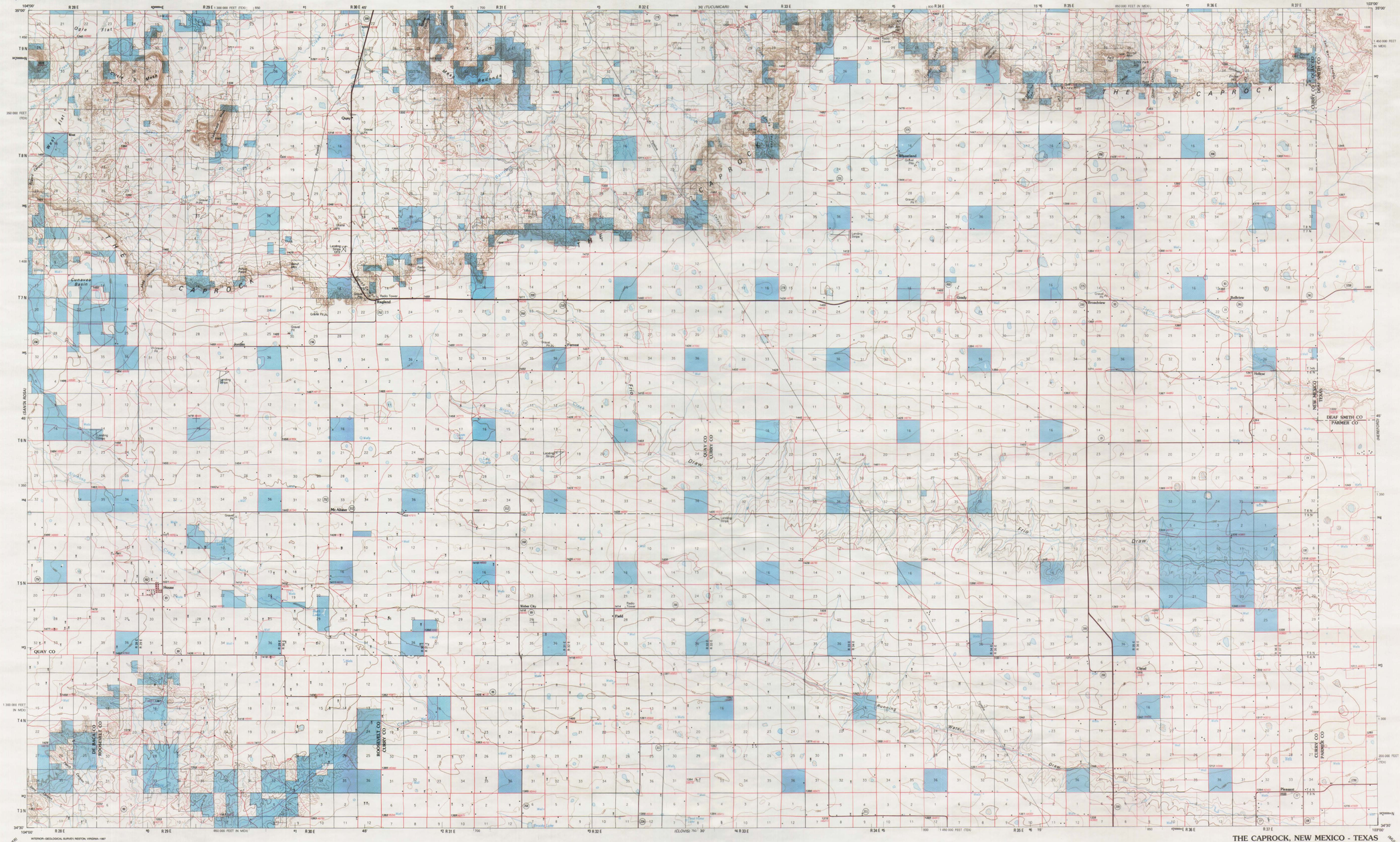
THE CAPROCK, NEW MEXICO - TEXAS

30 X 60 MINUTE SERIES (TOPOGRAPHIC)



THE CAPROCK, NEW MEXICO - TEXAS

N3430-W10300/30X60

SCALE 1:100,000

1 CENTIMETER ON THE MAP REPRESENTS 1 KILOMETER ON THE GROUND

CONTOUR INTERVAL 10 METERS

(CONVERSION OF SPOT ELEVATIONS TO FEET SHOWN IN PARENTHESES)

KILOMETERS 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

MILES 0 1 2 3 4 5 6 7 8 9 10 11 12

METERS 1,000 0 5,000 10,000 15,000 20,000

FEET 5,000 0 10,000 20,000 30,000 40,000 50,000 60,000 70,000

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1987

In general, BLM Public Lands are open to a number of recreational activities in addition to those that may be highlighted on the map. These activities include camping, fishing, hiking and hunting. Certain restrictions may apply. Contact the nearest BLM State, District or Resource Area Office for more information.

BUREAU OF LAND MANAGEMENT LAND STATUS LEGEND

Public Lands (Administered by Bureau of Land Management)	NONE	Indian Lands or Reservations	NONE	State Lands		Department of Energy	NONE
Oregon & California Lands (O&C Lands) Coos Bay Wagon Road (CBWR)	NONE	Military Reservations and Withdrawals Corps of Engineers	NONE	Bureau of Reclamation	NONE	Radio and Air Facilities	NONE
National Forest	NONE	National Wildlife Refuges (Administered by Fish & Wildlife Service)	NONE	Power Withdrawals and Classifications	NONE	Miscellaneous	NONE
National Grasslands	NONE	Bankhead-Jones Land Use Lands (L.U. Lands)	NONE	Federal Agency Protective Withdrawals	NONE	State, County, City: Wildlife, Park and Outdoor Recreation Areas	NONE
National Parks and Monuments	NONE	Patented Lands		Public Water Reserves	NONE	Acquired Lands (By Administering Agency)	NONE

BLM STATE-SPECIFIC SYMBOLS

Due to diverse BLM State Office requirements, unique features have been selected for portrayal in each state. Where a map has coverage in two or more states, the map will portray the optional features selected by the respective State Offices.

Route marker:

Bureau of Land Management 130

Forest Service 2320

County 223

INDEX TO 1:24,000-SCALE MAPS

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25	26	27	28	29	30	31	32

1 Circle S Mesa
2 Quay
3 Mesa Redonda
4 Norton
5 Apache Canyon
6 Bradley
7 Bradley SW
8 Eclipse Hill
9 Quaternal Basin
10 Jordan
11 Rogland
12 Forrest
13 Grady SW
14 Grady
15 Broadview
16 Bellview
17 House
18 Mc Alister
19 Weber City
20 Field
21 Hammond Ranch
22 Mesa Redonda
23 Pleasant Hill NW
24 Pleasant Hill NE
25 Peach Canyon
26 House SE
27 Field SW
28 Field SE
29 Garrett Ranch SW
30 Garrett Ranch
31 Red Hook Park
32 Pleasant Hill

BLM EDITION 1989

SURFACE MANAGEMENT STATUS

New Mexico
The Caprock

1:100,000-scale topographic map showing:

- Highways, roads and other manmade structures
- Water features
- Contours and elevations in meters with conversions to feet
- BLM recreation sites

UNITED STATES DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT

Edited and published by the Bureau of Land Management National Applied Resource Sciences Center, Denver, Colorado in cooperation with the Bureau of Land Management New Mexico State Office.

Planimetry partially revised by BLM from various source material. Revised information not field checked.

Base map prepared by the U.S. Geological Survey. Compiled from USGS 1:24,000 and 1:62,500-scale topographic maps dated 1957-1977, and from advance materials. Partially revised from aerial photographs taken 1977 and other source data. Revised information not field checked. Map edited 1978.

Projection and 10,000-meter grid, zone 13, Universal Transverse Mercator, 50,000-foot grid ticks based on New Mexico coordinate system, east zone, Texas coordinate system, north zone. 1927 North American Datum. The values of the shift between NAD 27 and North American Datum of 1983 (NAD 83) for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software.

Land lines are omitted in areas of extensive tract surveys. There may be private inholdings within the boundaries of the National or State reservations shown on this map.

NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

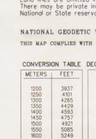
CONVERSION TABLE

METERS	FEET
1200	3937
1250	4101
1300	4265
1350	4429
1400	4593
1450	4757
1500	4921
1550	5085
1600	5249

To convert meters to feet multiply by 3.2808

To convert feet to meters multiply by 0.3048

DECLINATION DIAGRAM



UTM grid convergence (GN) and 1978 magnetic declination (MN) at center of map. Diagram is approximate

ADJOINING MAPS

1	2	3
4		5
6	7	8

1 Conchas Lake
2 Tucumcari
3 Yesso
4 Santa Rosa
5 Hereford
6 Fort Sumner
7 Clovis
8 Muleshoe

FOR SALE BY
U.S. DEPARTMENT OF THE INTERIOR
BUREAU OF LAND MANAGEMENT
NEW MEXICO STATE OFFICE
SANTA FE, NM 87505
AND
U.S. GEOLOGICAL SURVEY
DENVER, CO 80225

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Topographic Map Symbols

Primary highway, hard surface
Secondary highway, hard surface
Light duty, hard, or aggregate surface
Streets, roads graded/graveled/natural surface
4WD, rough loaded or two-tracked surface
Trail (foot, pack, bicycle, or as labeled)
Route marker: Interstate U.S. State — INCK
Railroad: standard gage narrow gage
Bridge: overpass underpass
Tunnel: road railroad
Built up area: locality elevation — 150
Airport: landing field landing strip
National boundary
State boundary
County boundary
National or State reservation boundary
Land grant boundary
U.S. public lands survey: range, township section
Range, township: section line, protracted
Power transmission line pipeline
Dam: dam with lock
Cemetery: building
Windmill: water well: spring
Mine: shaft: adit or cave mine, quarry: gravel pit
Campground: picnic area U.S. location monument
Ruins: cliff dwelling
Distorted surface: strip mine, quarry: gravel pit
Contours: index: intermediate: supplementary
Bathymetric contours: index: intermediate
Stream, lake: perennial: intermittent
Rapids, large and small falls, large and small
Area to be submerged: marsh, swamp
Land subject to controlled inundation
Special area boundary
BLM recreation area boundary

NOTE TO MAP USERS

The surface and minerals management status overprints are published as general planning and management tools. Some of the lands, surface and mineral rights, may have been shown as patented lands due to the lack of information available to BLM with respect to the nature of acquisition. Tracts less than 40 acres are usually omitted because of the map scale. The official land records are maintained by BLM. Land status information from other responsible Federal agencies should be checked for up-to-date status on any specific tract of land. Inadequacies in the BLM maps should be reported to the respective Bureau of Land Management offices from which the maps were obtained.

PUBLIC ACCESS

Roads crossing public lands may be travelled by the public unless closed by signs or notice by the land management agency. Public lands intervened by private lands may be accessible by permission obtained from the private landowner, by cross access, land, unless access is provided by a Federal, State, or County road, or a BLM road with legal access.