UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

SEVEN SPRINGS QUADRANGLE
NEW MEXICO—SANDOVAL CO.
7.5 MINUTE SERIES (TOPOGRAPHIC)
NW/4 JEMEZ SPRINGS 15' QUADRANGLE

4656 II SE (NACIMIENTO PEAK)
4656 II SE (CERRO DEL GRANT)
4656 II SW (JAROSA)
4655 IV NE (RANCHO DEL CHAPARRAL)
4655 I NE (VALLE SAN ANTONIO)
4655 IV SE (SAN MIGUEL MOUNTAIN)
4655 I SE (REDONDO PEAK)
4655 I SW (JEMEZ SPRINGS)

106° 45′ — 106° 37′ 30″ — 36° 00′ — 35° 52′ 30″
T. 20 N. — T. 19 N. — R. 2 E. — R. 3 E.
343 000m E. — 344 — 345 — 346 — 347 — 348 — 349 — 350 — 351 — 352 — 353 000m E.
360 000 FEET — 380 000 FEET
3985 000m N. — 3984 — 3983 — 3982 — 3981 — 3980 — 3979 — 3978 — 3977 — 3976 — 3975 — 3974 — 3973 — 3972 000m N.
1 780 000 FEET — 1 810 000 FEET

RIO ARRIBA CO
SANDOVAL CO

COYOTE (N. MEX. 96) 18 MI.
CUBA 18 MI.
JEMEZ SPRINGS 9 MI

Rock Creek Spring
Spring
Negras Spring
Peñas Negras Cabin
Peñas Rio
Sawmill Canyon
Bell Lawrence Canyon
Moon Canyon
Telephone Canyon
Calaveras Canyon
Cebolla Rio
Twin Cabins Canyon
Canyon
Road
Pony Canyon
Hay Canyon
Oat Canyon
Section School Canyon
Ojitos North Fork Canyon
Ojitos Middle Fork Canyon
Ojitos South Fork Canyon
Spring Canyon
Barley Canyon
Mushroom Basin
San Antonio Rio
San Antonio Creek
Ice Cave Canyon
Bear Canyon
Water Canyon
Blind Canyon
Largo Canon
Sulphur Creek
Redondo Creek
Seven Springs
Seven Springs Campground
Seven Springs Guard Sta
Campground
State Fish Hatchery
Fenton Ranch
Fenton Lake
Campground
San Antonio Hot Spring
San Antonio Campground
Horseshoe Springs Campground
PIPELINE

SANTA FE NATIONAL FOREST
CAÑON DE SAN DIEGO

BM 8902 — BM 8597 — BM 8745 — BM 8545 — BM 8424 — BM 8394 — BM 8151 — BM 7887 — BM 7803 — BM 7730 — BM 7802 — BM 8213 — BM 8059 — BM 8464 — BM 7687 — BM 7874 — BM 8716 — BM 8172 — BM 7734

Mapped by the U.S. Forest Service
Edited, and published by the Geological Survey

Control by USGS, NOS/NOAA and USFS

Topography by photogrammetric methods from aerial photographs taken 1964–65. Field checked by USGS 1970

Polyconic projection. 1927 North American datum
10,000-foot grid based on New Mexico coordinate system, central zone
1000-meter Universal Transverse Mercator grid ticks, zone 13, shown in blue

Revisions shown in purple compiled from aerial photographs taken 1976. Map edited 1977. This information not field checked

GN — MN — 0°59′ 18 MILS — 12½° 222 MILS
UTM GRID AND 1977 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

SCALE 1:24 000
1 0 1 MILE
1000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 0 1 KILOMETER

CONTOUR INTERVAL 40 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

NEW MEXICO
QUADRANGLE LOCATION

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Light-duty road, hard or improved surface
Unimproved road
Interstate Route — U. S. Route — State Route

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1978

SEVEN SPRINGS, N. MEX.
NW/4 JEMEZ SPRINGS 15' QUADRANGLE
N3552.5—W10637.5/7.5

1970
PHOTOREVISED 1977
AMS 4655 I NW—SERIES V881

RETURN TO:
USGS NMD HISTORICAL MAP ARCHIVES