UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PAJARITO PEAK QUADRANGLE
ARIZONA–SONORA
7.5 MINUTE SERIES (TOPOGRAPHIC)
SE/4 RUBY 15' QUADRANGLE

3746 I NW (RUBY)
3746 I NE (PEÑA BLANCA LAKE)
3846 IV NW (RIO RICO)
3746 I SW (ALAMO SPRING)
3846 IV SW (NOGALES)

111°07'30" 111°00' 31°22'30" 31°15' 2'30" 17'30" 5' 780 000 FEET 750 000 FEET 130 000 FEET 100 000 FEET

T 24 S R 12 E R 13 E

CORONADO NATIONAL FOREST

PAJARITO MOUNTAINS

Pajarito Peak 5236
Three C Tank
Mine Shaft Spring
Prospect
Sunset Mine
Big Steve Mine
White Oak Mine
Water Tank 4368
Mud Tank
Calabasas Tank
Upper Alamo Tank
Little Alamo Tank
Twin Tank
Davis Tank
Punk Tank
Split Tank
Lobo Tank
Radio Facility
Upper Calabasas Dam
Lower Triangle Tank
Juniper Tank Dam
Sonpy Tank
Walker Dam
Tinker Dam
WT
Monument Tank
Spring
Bull Spring Tank
Bull Spring
Russell Spring
Adobe Spring (Dry)
Green Can Tank

Pena Blanca Canyon
Walker Canyon
Calabasas Canyon
Pesquiera Canyon
Alamo Canyon
Potrero Canyon

UNITED STATES OF AMERICA
ESTADOS UNIDOS MEXICANOS
ARIZONA
SONORA
SANTA CRUZ CO

1 MI. TO ARIZ. 289
4 MI. TO INTERSTATE 19
MEXICO ROUTE 15

La Sierra
Cerro Pedregoso
Cerro El Ruido
Matanza
Cerro Colorado
Cerro Palomino
Cerro El Penascal
Cerro Alto
Cerro El Tunelito
Cerro La Burra
Cerro Los Guajolotes
Los Alisitos (El Venado)
La Recompensa
El Ruido
El Pajarito (El Tascalito)
Los Nogales (Chicon)
La Bellotosa
Las Mariposas
Agua Blanca

Adrian Canyon
Matanza Canyon
La Monarca Canyon
Agua el Venado
Agua el Fierro
El Pinito
Las Juntas
El Palomino
Cañada Torcuato
Planchas de Plata
Balamote
El Pinto
El Tascalito
El Chicon
El Barbon
Agujaje el Toro
El Aguajito
El Reculador
El Enyerbado
Las Canoas
Los Guajolotes
La Granja
Las Mariposas
Alamo Mocho

Produced by the United States Geological Survey

Control by USGS, NOS/NOAA, International Boundary and Water Commission, and Dirección General de Geografia del Territorio Nacional (DIGETENAL)

U.S. portion compiled by photogrammetric methods from aerial photographs taken 1975. Field checked 1976. Map edited 1981
Mexico portion copied from DIGETENAL 1:50 000-scale map, La Bellotosa H12A39 dated 1979

Projection and 10,000-foot grid ticks: Arizona coordinate system, central zone (transverse Mercator)
1000-meter Universal Transverse Mercator grid, zone 12
1927 North American Datum
To place on the predicted North American Datum 1983 move the projection line 10 meters south and 63 meters east as shown by dashed corner ticks

There may be private inholdings within the boundaries of the National or State reservations shown on this map

GN MN 0°02' 1 MIL 12° 213 MILS
UTM GRID AND 1981 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 IN THE UNITED STATES
NATIONAL GEODETIC VERTICAL DATUM OF 1929
CONTOUR INTERVAL 20 METERS IN MEXICO
DATUM IS MEAN SEA LEVEL

THE U.S. PORTION OF THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225 OR RESTON, VIRGINIA 22092
AND BY CENTRO DE ASESORIA Y VENTA DE INFORMACION ESTADISTICA Y CARTOGRAFICA
BALDERAS #71, MEZZANINE, MEXICO 1, D.F.
A FOLDER DESCRIBING U.S. TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE FROM USGS

ARIZONA
QUADRANGLE LOCATION

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

JUL 9 1981
USGS
HISTORICAL FILE
NATIONAL MAPPING DIVISION

PAJARITO PEAK, ARIZ.–SONORA
SE/4 RUBY 15' QUADRANGLE
N3115–W11100/7.5
1981
DMA 3746 I SE–SERIES V898

1900

INTERIOR—GEOLOGICAL SURVEY, RESTON, VIRGINIA—1981