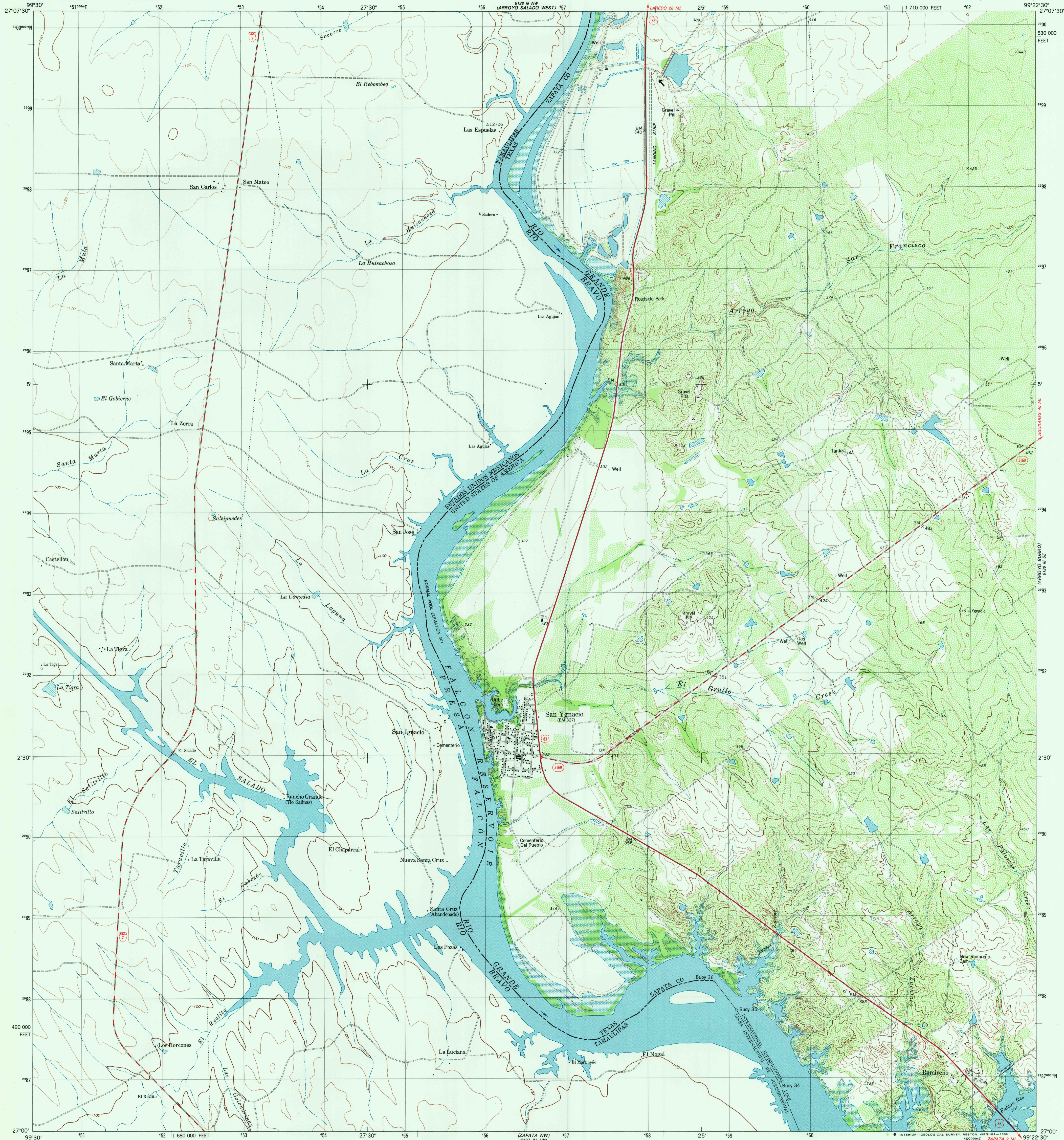




Mapped, edited, and published by the U. S. Geological Survey
Control by USGS, NOS/NOAA, International Boundary and Water Commission, and
Dirección General de Estudios del Territorio Nacional (DETENAL)
U. S. portion and shoreline of Falcon Reservoir compiled by photogrammetric
methods from aerial photographs taken 1974. Field checked 1975. Map edited 1979
Mexico portion copied from DETENAL 1:50 000-scale map, San Ignacio G 14A48, dated 1976
Projection and 10 000-foot grid ticks: Texas coordinate
system, south zone (Lambert conformal conic)
1000-meter Universal Transverse Mercator grid, zone 14
1927 North American datum
The International Boundary has been established by the International Boundary
and Water Commission in accordance with Treaty of November 23, 1970
Areas covered by dashed light-blue pattern are subject to controlled inundation
Fine red dashed lines indicate selected fence lines

Falcon Reservoir land on the United States side below an
elevation of 307 feet is owned by the United States. The
United States has a flowage easement for those lands between
the elevations of 307 and 314 feet

SCALE 1:24 000
1 000 0 1000 2000 3000 4000 5000 6000 7000 FEET
1 5 10 15 20 25 30 35 40 45 50 METERS
CONTOUR INTERVAL 10 FEET IN THE UNITED STATES
DOTTED LINES REPRESENT 5 FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929
CONTOUR INTERVAL 10 METERS IN MEXICO
DATUM IS MEAN SEA LEVEL

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 INFORMACIÓN ESTADÍSTICA Y CARTOGRÁFICA
BALDERAS #71, MEZZANINE MEXICO 1, D. F.
A FOLDER DESCRIBING U. S. TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE FROM USGS



2799-122

ROAD CLASSIFICATION
Primary highway, hard surface
Secondary highway, hard surface
Unimproved road
Interstate Route
U. S. Route
State Route
Mexico Route
FEB 25 1980
SAN YGNACIO, TEX.-TAM.
N2700-W9922.5/7.5
1979
DMA 6138 III SW-SERIES V882