U.S. DEPARTMENT OF THE INTERIOR
U.S. GEOLOGICAL SURVEY

RIO GRANDE CITY SOUTH QUADRANGLE
TEXAS-TAMAULIPAS
7.5-MINUTE SERIES (TOPOGRAPHIC)

RIO GRANDE CITY
Olmos
Santa Cruz
La Puerta
El Refugio
Los Velas
Ensenada
Reforma
CAMARGO
Nuevo Camargo (Villa Nueva)
Camargo (Estradeño)
Nuevo Cadillo (Los López)
La Reforma
Las Frenos
La Isla
Suspiro
El Sauz
El Ranchito
La Misión
Alfonsina
El Gonzaleño
La Rosita
Rechinadores
El Milagro
La Loba
San Manuel
Los Méndez
Rancho Nuevo
Estación Camargo
El Ramireño
Monumento Batalla Santa Gertrudis
LRGV NWR
LOWER RIO GRANDE VALLEY NATIONAL WILDLIFE REFUGE
Casa Banco No 90
Los Adjuntas Banco No 91
Yzaguirre Banco No 58
Rio Grande City Filtration Plant
Ringgold Middle School
Gaging Station
U.S. Customs
Puente de Cuota Aduana
Int Bridge
Rio Grande Bridge
Kinojosa Elementary School
Gravel Pit
Clay Pit
Oil Well
Gas Well
Gas Wells
Cem
Tank
Well
Pumping Sta
Pumping Stations
Puente Rio San Juan
Puente la Tinta
AQUEDUCT
PIPELINE
138Kv
Puertecitos
Guillermo
Rode
Juan
San
Tinta
La
STARR CO.
TAMAULIPAS
TEXAS
UNITED STATES
ESTADOS UNIDOS
MEXICANOS
AMERICA
RIO GRANDE
RIO BRAVO
BM 164
BM 161
BM 158
BM 173
BM 168
98°52′30″
98°45′
26°22′30″
26°15′
47′30″
50′
20′
17′30″
900 000 FEET
870 000 FEET
16 660 000 FEET
16 620 000 FEET

Produced by the United States Geological Survey

Topography compiled 1964. Planimetry derived from imagery taken 2002. Survey control current as of 1965
Boundaries current as of 2002

North American Datum of 1983 (NAD 83). Projection and 1 000-meter grid: Universal Transverse Mercator, zone 14
10 000-foot ticks: Texas Coordinate System of 1983 (south zone)

Mexico portion produced from Instituto Nacional de Estadistica, Geografia e Informática (INEGI) data, dated 1996

North American Datum of 1927 (NAD 27) is shown by dashed corner ticks. The values of the shift between NAD 83 and NAD 27 for 7.5-minute intersections are obtainable from National Geodetic Survey NADCON software

Houses of worship, schools, and other labeled buildings verified 1965

MN
GN
0° 05′ 1 MIL
6° 107 MILS
UTM GRID AND 2003 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

20% TOTAL RECOVERED FIBER

SCALE 1:24 000

1 .5 0 KILOMETERS 1 2
1000 0 METERS 1000 2000
1 .5 0 1
MILES
1000 0 1000 2000 3000 4000 5000 6000 7000 8000 9000 10000
FEET

CONTOUR INTERVAL 5 FEET IN THE UNITED STATES
U.S. PORTION ON NATIONAL GEODETIC VERTICAL DATUM OF 1929
(TO CONVERT ELEVATIONS TO THE NORTH AMERICAN VERTICAL DATUM OF 1988, SUBTRACT 0 FEET)
CONTOUR INTERVAL 10 METERS IN MEXICO
MEXICO DATUM IS MEAN SEA LEVEL
TO CONVERT FROM FEET TO METERS, MULTIPLY BY 0.3048
THE UNITED STATES PORTION COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS

FOR SALE BY U.S. GEOLOGICAL SURVEY, P.O. BOX 25286, DENVER, COLORADO 80225
AND BY SERVICIO A USARIOS, INEGI, DIRECCIÓN DE INTEGRACIÓN Y ANÁLISIS, SUBDIRECCIÓN DE COMERCIALIZACIÓN, HÉROE DE NACOZARI 2301 PUERTA 11, COL. DEL PARQUE C.P. 20290, AGUASCALIENTES, AGS, MEXICO
A FOLDER DESCRIBING U.S. TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

TEXAS
QUADRANGLE LOCATION

1	2	3
4		5
6	7	8

1 Roma-Los Saenz East
2 Rio Grande City North
3 Sagunada Ranch
4 Los Garzas
5 La Grulla
6
7
8 Los Ebanos NW

ADJOINING 7.5' QUADRANGLES

2698-231

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
Mexico Route

RIO GRANDE CITY SOUTH, TX-TAM
2002
NIMA 6236 IV SE-SERIES V882

USGS Library Reston, VA. Topo Archive
USGS LIBRARY - RESTON
3 1818 00419337 9

ISBN 0-607-99080-5
9 780607 990805