

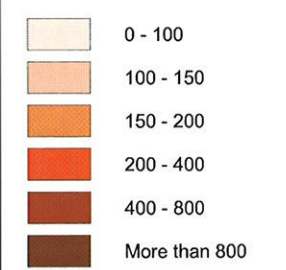
Scale 1 : 150 000



LEGEND

- Municipality Boundary
- Road Network
- Tunnel
- River
- Stream

Number of Inhabitants / Ha per Census Track



Source: INE. (Census 2001)
Elaboration Date: 2004

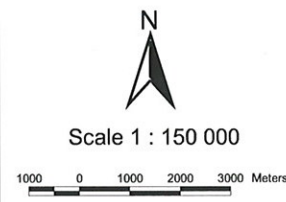
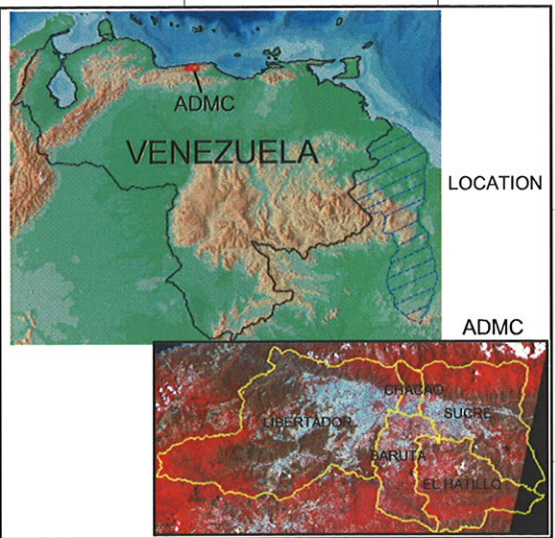
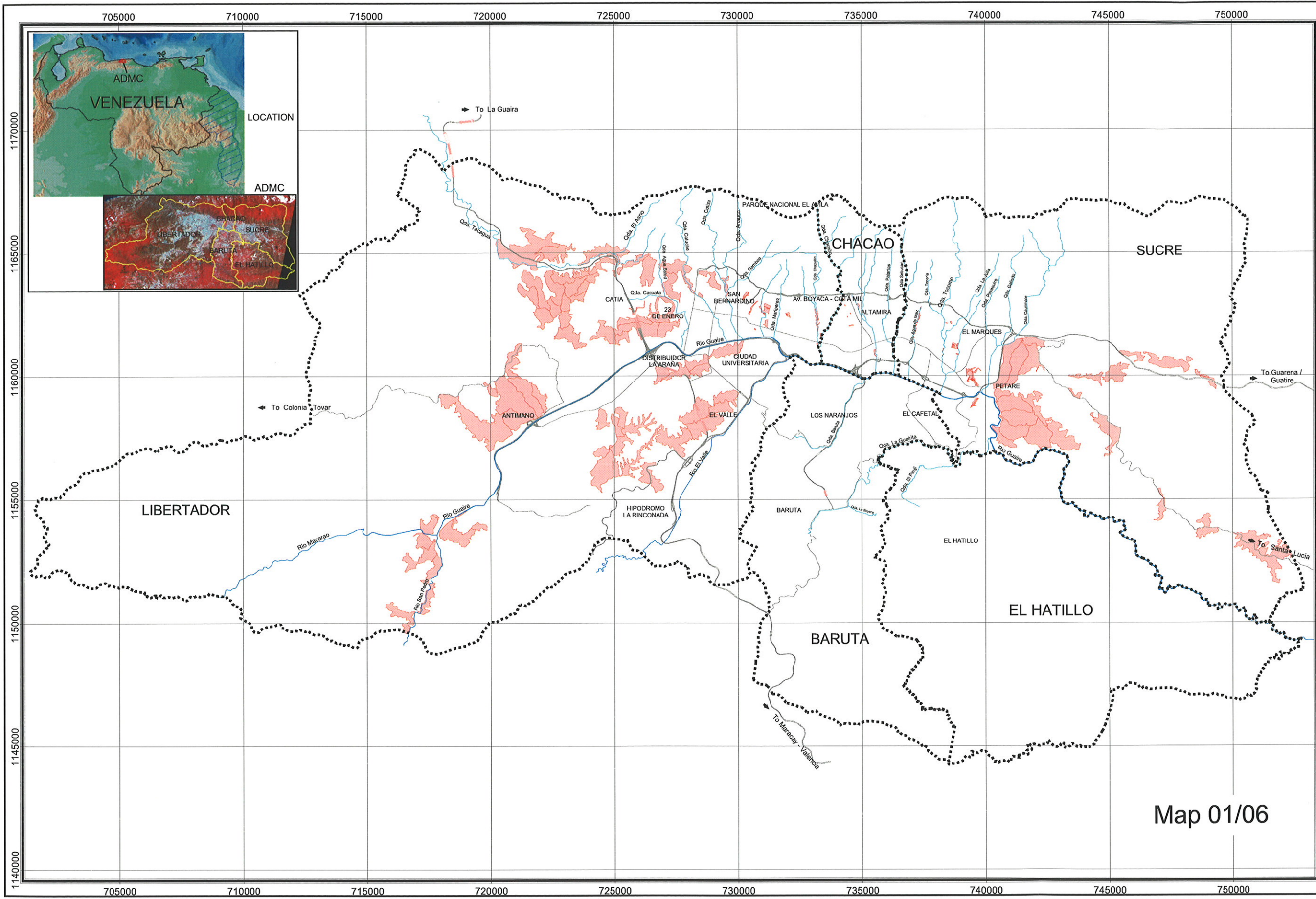
MAP PROJECTION PARAMETERS

Projection System - Universal Transverse Mercator (UTM)
UTM Zone 19
Datum - Provisional South American 1956
Hemisphere - North

POPULATION DENSITY

STUDY ON
DISASTER PREVENTION
BASIC PLAN
IN THE METROPOLITAN
DISTRICT OF CARACAS IN
THE BOLIVARIAN
REPUBLIC OF VENEZUELA

Map 01/05



- LEGEND**
- Municipality Boundary
 - Road Network
 - Tunnel
 - River
 - Stream
 - Urban Development Units (UDU)

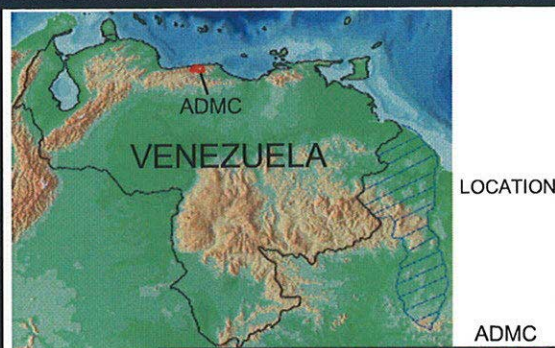
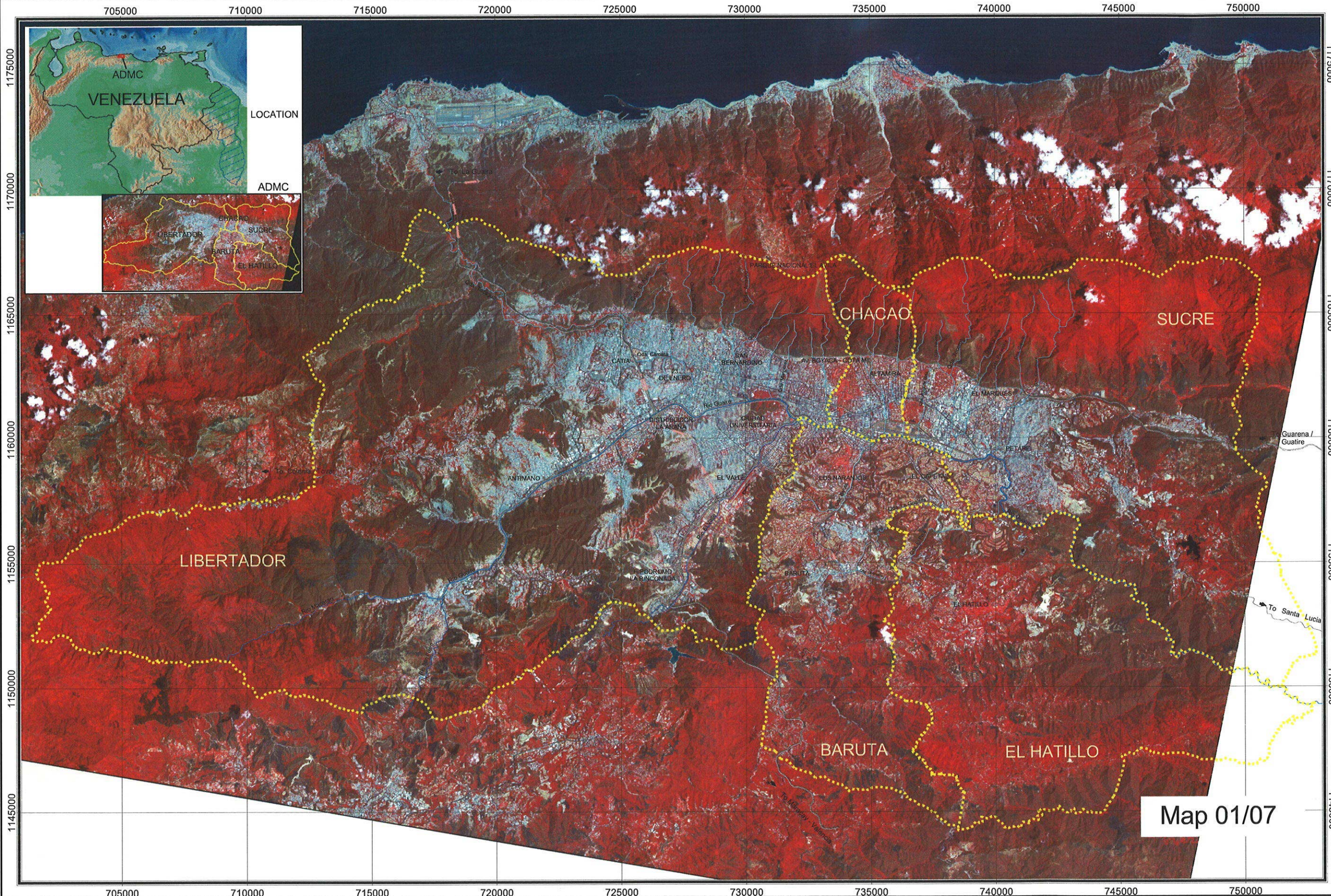
Note: The barrio area were taken from the CONAVI interpretation of barrio in 1994. JICA Study Team together with CONAVI personnels did a field visits and aerial photo interpretations to accomodate the expansion of barrios.

Source: JICA Study Team / CONAVI.
Elaboration Date: 2004.

MAP PROJECTION PARAMETERS
 Projection System - Universal Transverse Mercator (UTM)
 UTM Zone 19
 Datum - Provisional South American 1956
 Hemisphere - North

BARRIO LOCATION
 STUDY ON
 DISASTER PREVENTION
 BASIC PLAN
 IN THE METROPOLITAN
 DISTRICT OF CARACAS IN
 THE BOLIVARIAN
 REPUBLIC OF VENEZUELA

Map 01/06



N

Scale 1 : 150 000

LEGEND

- Road Network
- Tunnel
- Municipality Boundary
- River
- Stream

Satellite Image

- Dense Vegetation
- Water Bodies
- Urban Areas
- Clouds

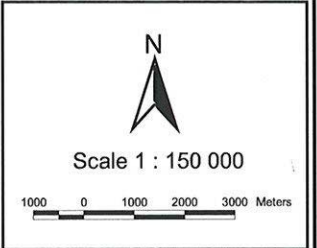
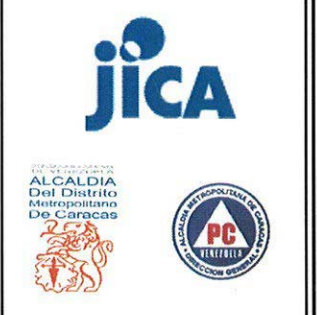
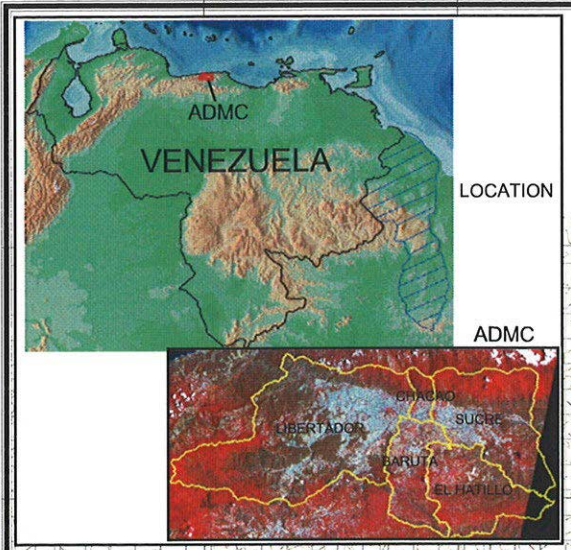
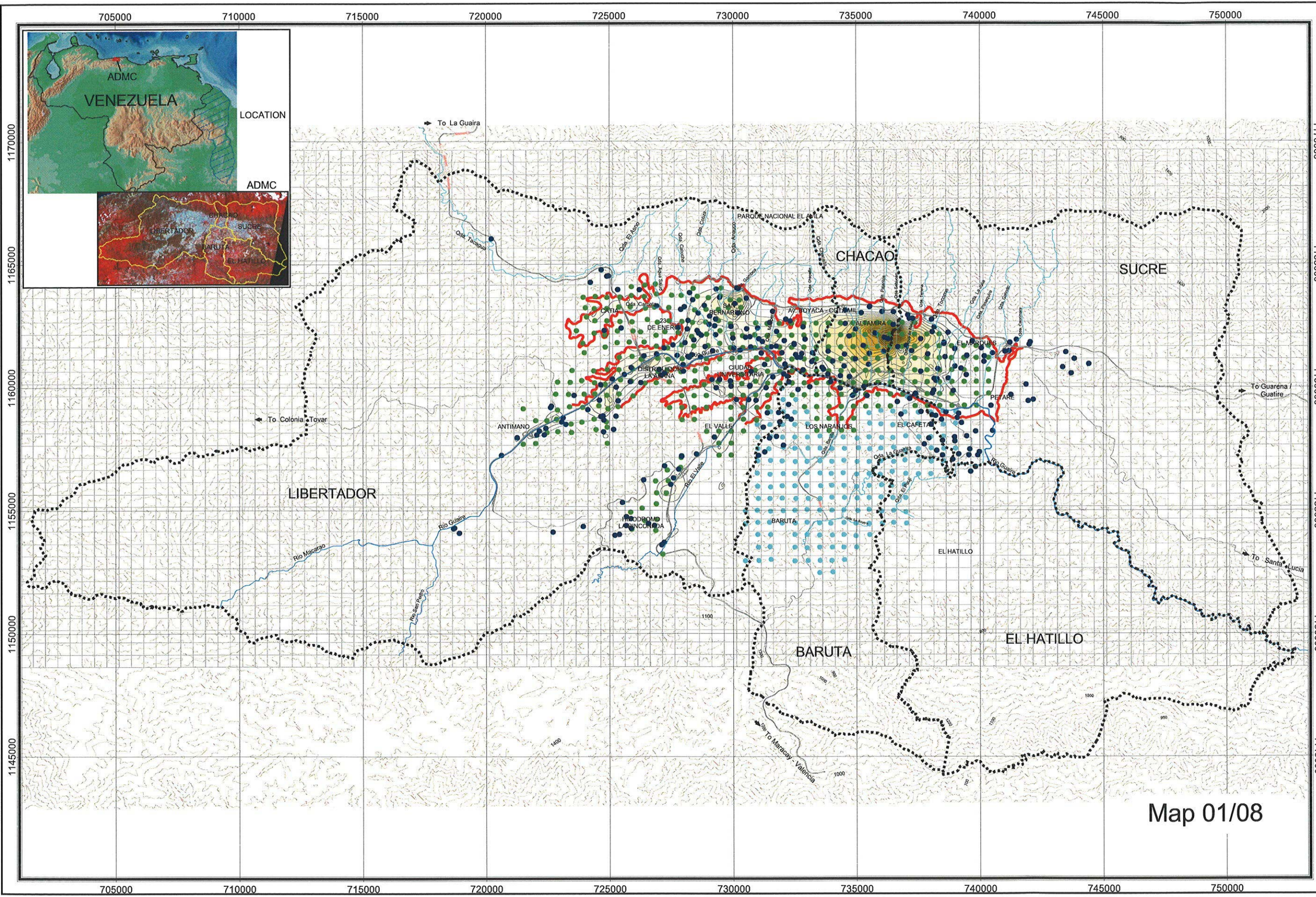
Satellite Image: Aster.
 Acquire Date: April 2003.
 Color Composition: Band 1 (red), Band 2 (green) and Band 3 (blue).
 Spatial Resolution: 15 m.

MAP PROJECTION PARAMETERS
 Projection System - Universal Transverse Mercator (UTM)
 UTM Zone 19
 Datum - Provisional South American 1956
 Hemisphere - North

ASTER IMAGE

STUDY ON
 DISASTER PREVENTION
 BASIC PLAN
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 REPUBLIC OF VENEZUELA

Map 01/07



LEGEND

- Road Network
- Tunnel
- Municipality Boundary
- River
- Stream
- Major Contour Line
- Ground Water Boundary
- Grid
- Bore Hole
- Microtremor - Other
- Microtremor - Baruta

Soil Depth (m)

	20 - 40
	40 - 80
	80 - 120
	120 - 160
	160 - 200
	200 - 240
	240 - 280
	280 - 320
	320 - 360

Source: MARN, 2000.
Elaboration Date: 2004.

MAP PROJECTION PARAMETERS

Projection System - Universal Transverse Mercator (UTM)
 UTM Zone 19
 Datum - Provisional South American 1956
 Hemisphere - North

SURFACE GEOLOGICAL MODEL FOR EARTHQUAKER DISASTER

STUDY ON DISASTER PREVENTION BASIC PLAN IN THE METROPOLITAN DISTRICT OF CARACAS IN THE BOLIVARIAN REPUBLIC OF VENEZUELA

Map 01/08