

## INTRODUCTION

## GRAVITY DATA

## COMPILATION AND REDUCTION

so the vertical control is very limited.

MAP PRODUCTION

### MAP USAGE

ded by knowledge of available geolo-

## REFERENCES CITED

51: U.S. Geological Survey Prof.

Open-File Report 83-170-C, 38 p.

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endorsement by the U.S. Geological

### 2.1. Variables

**Map A. Northwest quadrant**

**Map B. Southwest quadrant**

**EXPLANATION**

City station

City contour—Contour interval 2 mG

SCALE 1:500 000

10 0 10 20 30 40 50 MILES

By  
John F. Meyer, Jr., Richard W. Saltus, David F. Barnes, and Robert L. Morin  
1996

Multiply	By	To obtain
centimeters (cm)	0.3937	inches (in)
meters (m)	3.281	feet (ft)
kilometers (km)	0.6214	miles (mi)

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