EXPLANATION

U.S.G.S. sample localities

- □TH9R — Rock
- △042S — Stream-sediment and (or) soil
- ●K1810P — Panned-concentrate
- ▲G417PS — Stream-sediment and panned-concentrate samples at same site

—225— **Gravity contours**—Dashed in areas of lesser control. Hachured to indicate closed areas of lower gravity. Contour interval 5 milligals

● **Gravity station**

×T74 **Rock-sample locality for gravity determination**

B——B′ **Line of section of gravity model**—See figure 9

Base from U.S. Geological Survey, 1:250,000
Ashton, Cody, Driggs, and Thermopolis, 1955-62

SCALE 1:125 000

2 0 2 4 6 8 10 MILES

2 0 2 4 6 8 10 KILOMETERS

CONTOUR INTERVAL 200 FEET
NATIONAL GEODETIC VERTICAL DATUM OF 1929

TRUE NORTH
MAGNETIC NORTH
16°
APPROXIMATE MEAN DECLINATION, 1989

WYOMING
MAP LOCATION

SAMPLE-LOCALITY AND GRAVITY MAP OF THE TETON WILDERNESS AND ADJACENT AREAS, TETON, FREMONT, AND PARK COUNTIES, WYOMING

Compiled by D. M. Kulik, 1974