

R. 35 E.

R. 36 E.

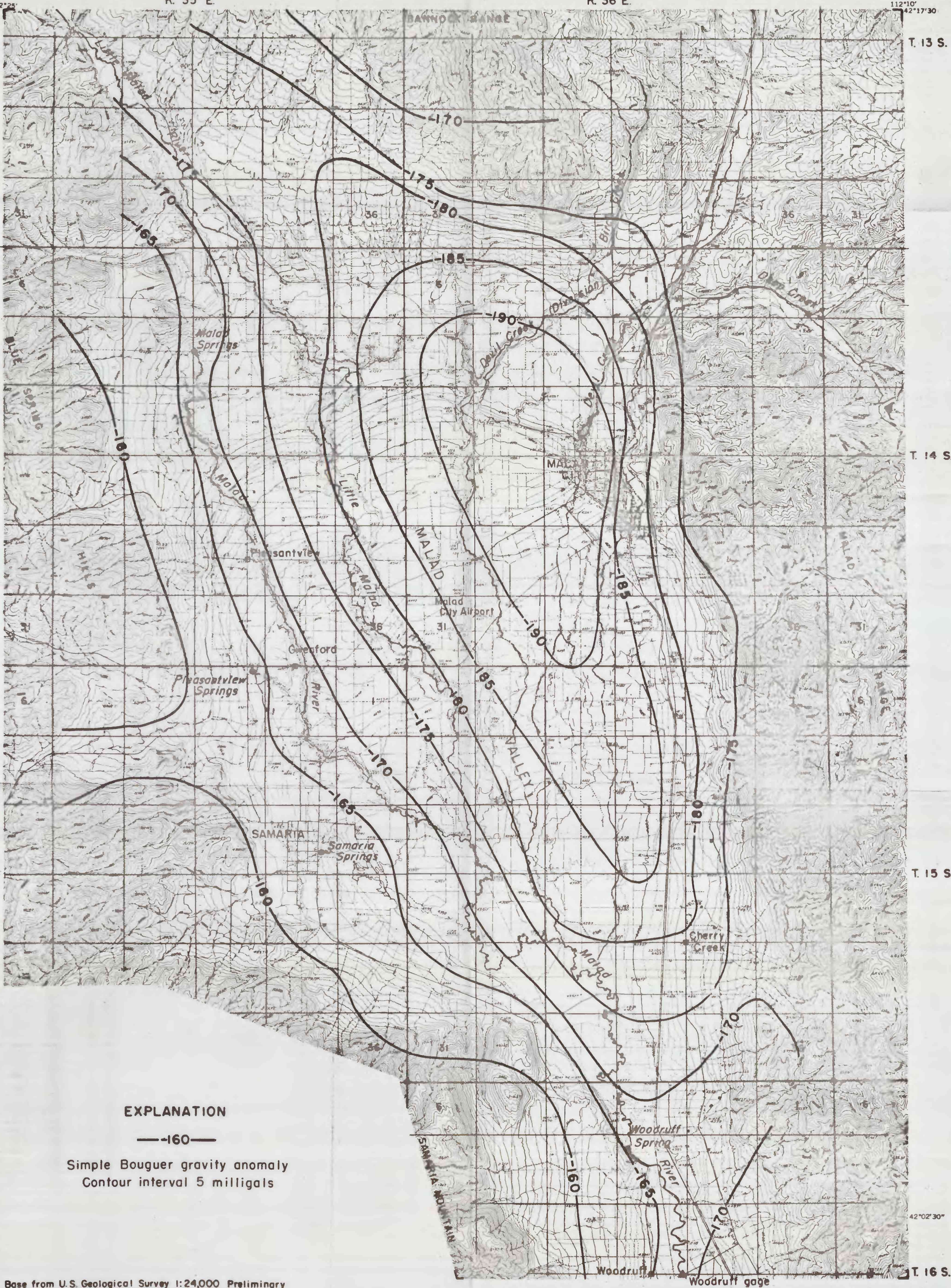
112°10' 42"17'30"

T. 13 S.

T. 14 S.

T. 15 S.

T. 16 S.



**EXPLANATION**

—-160—-

Simple Bouguer gravity anomaly  
Contour interval 5 milligals

Base from U.S. Geological Survey 1:24,000 Preliminary  
prints, Malad City, 1SW, 2SE, 2SW, 3NE, 3NW, 3SE,  
3SW, 4NW, and 4SW, Idaho, 1968.

0 1 2 3 4 MILES  
CONTOUR INTERVAL 20 FEET  
DATUM IS MEAN SEA LEVEL

Compiled from preliminary data furnished  
by Geologic Division USGS, 1969.

**FIGURE 3.-- Gravity anomaly map of Malad Valley in Idaho.**