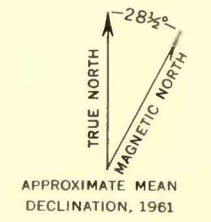


EXPLANATION

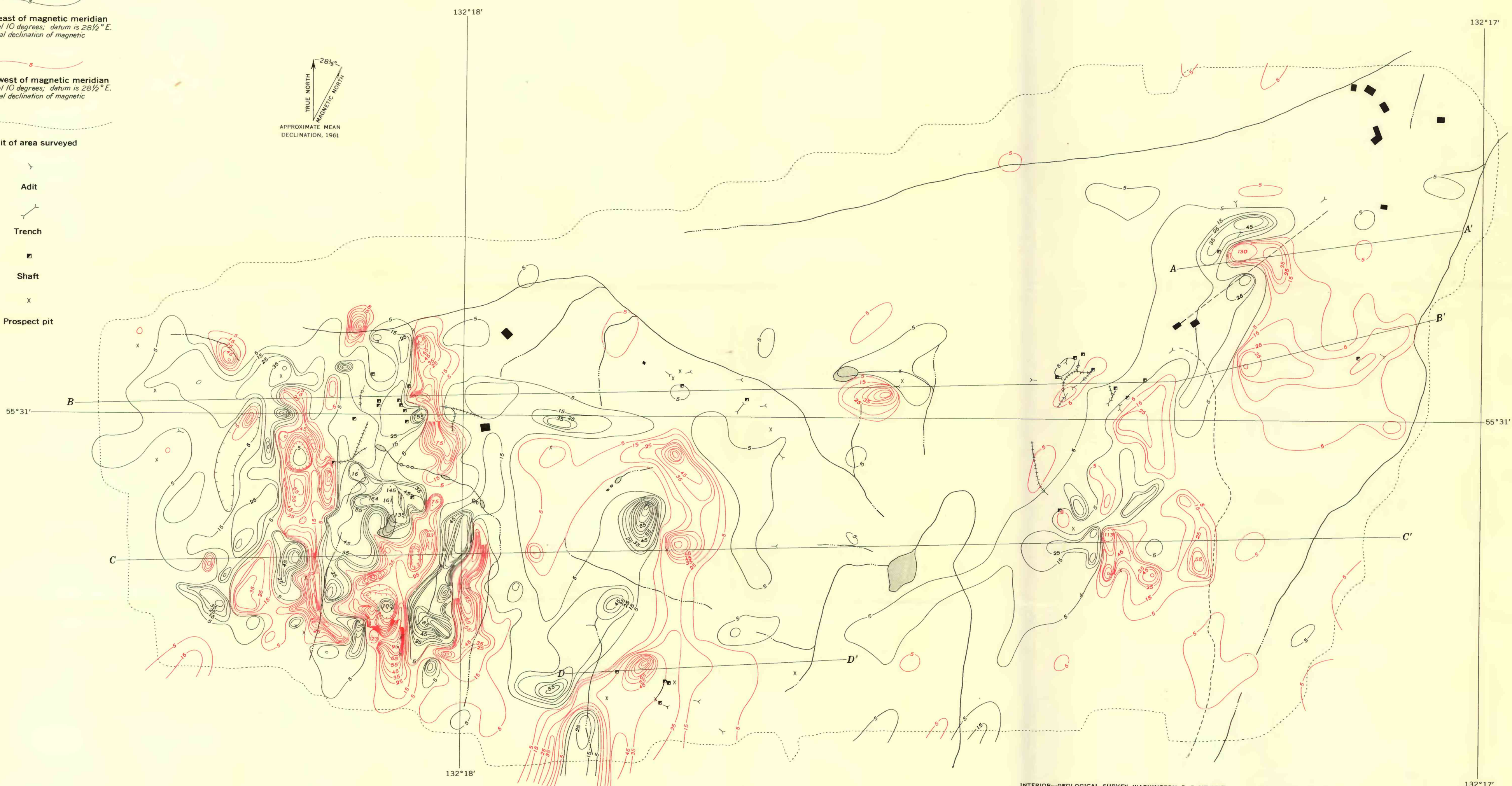
Degrees east of magnetic meridian
Contour interval 10 degrees; datum is $28\frac{1}{2}^{\circ}$ E.
equal regional declination of magnetic meridian

Degrees west of magnetic meridian
Contour interval 10 degrees; datum is $28\frac{1}{2}^{\circ}$ E.
equal regional declination of magnetic meridian

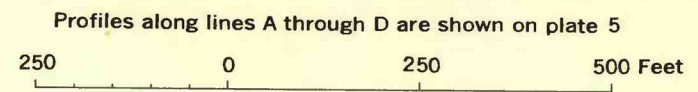


Limit of area surveyed

- Adit
- Trench
- Shaft
- Prospect pit



ISOMAGNETIC MAP OF MOUNT ANDREW-MAMIE AREA SHOWING LINES OF EQUAL DECLINATION



INTERIOR—GEOLOGICAL SURVEY, WASHINGTON, D. C. MR-3317

Magnetic survey by M. S. Walton, Jr. and L. A. Warner, 1942