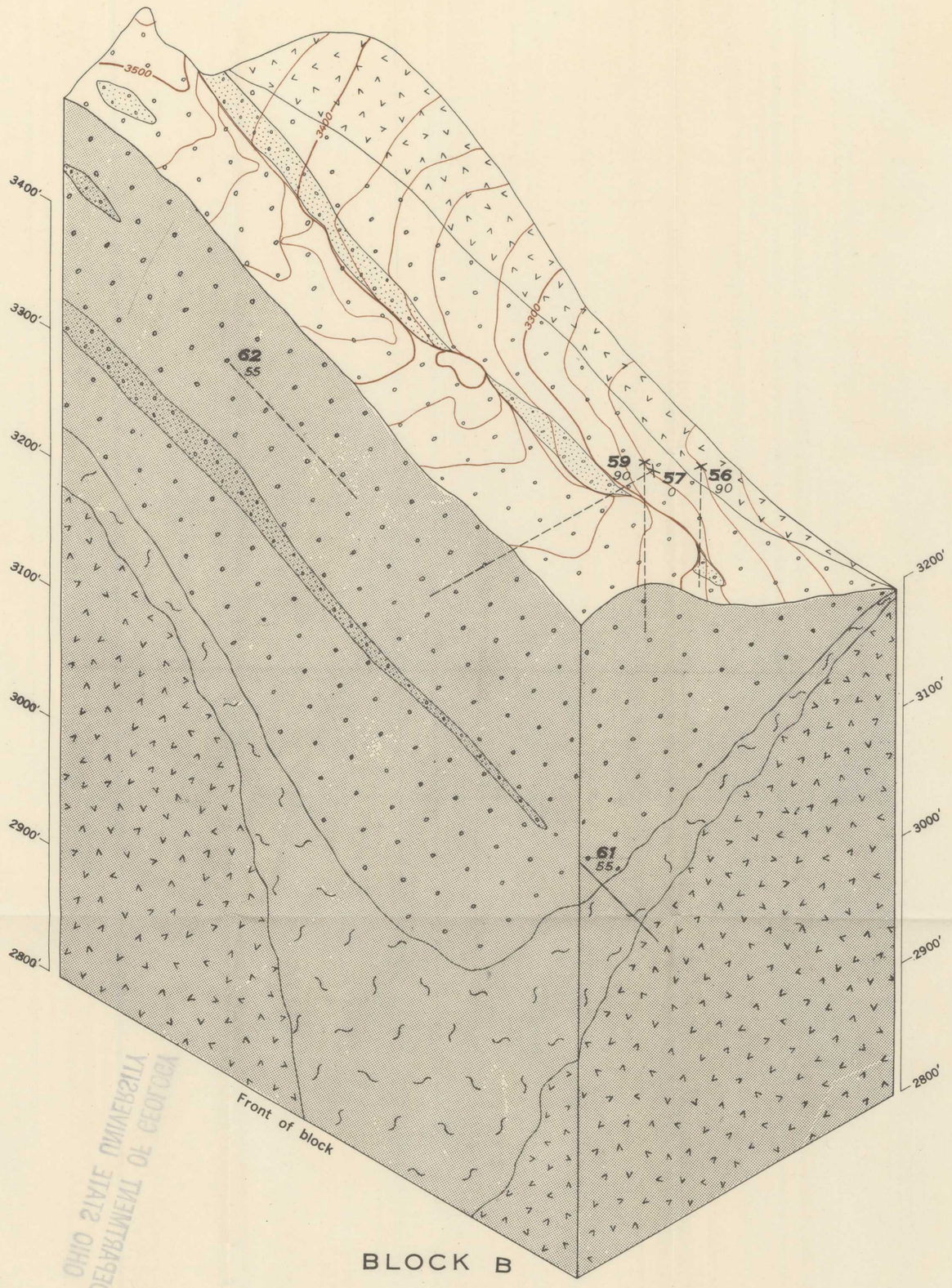
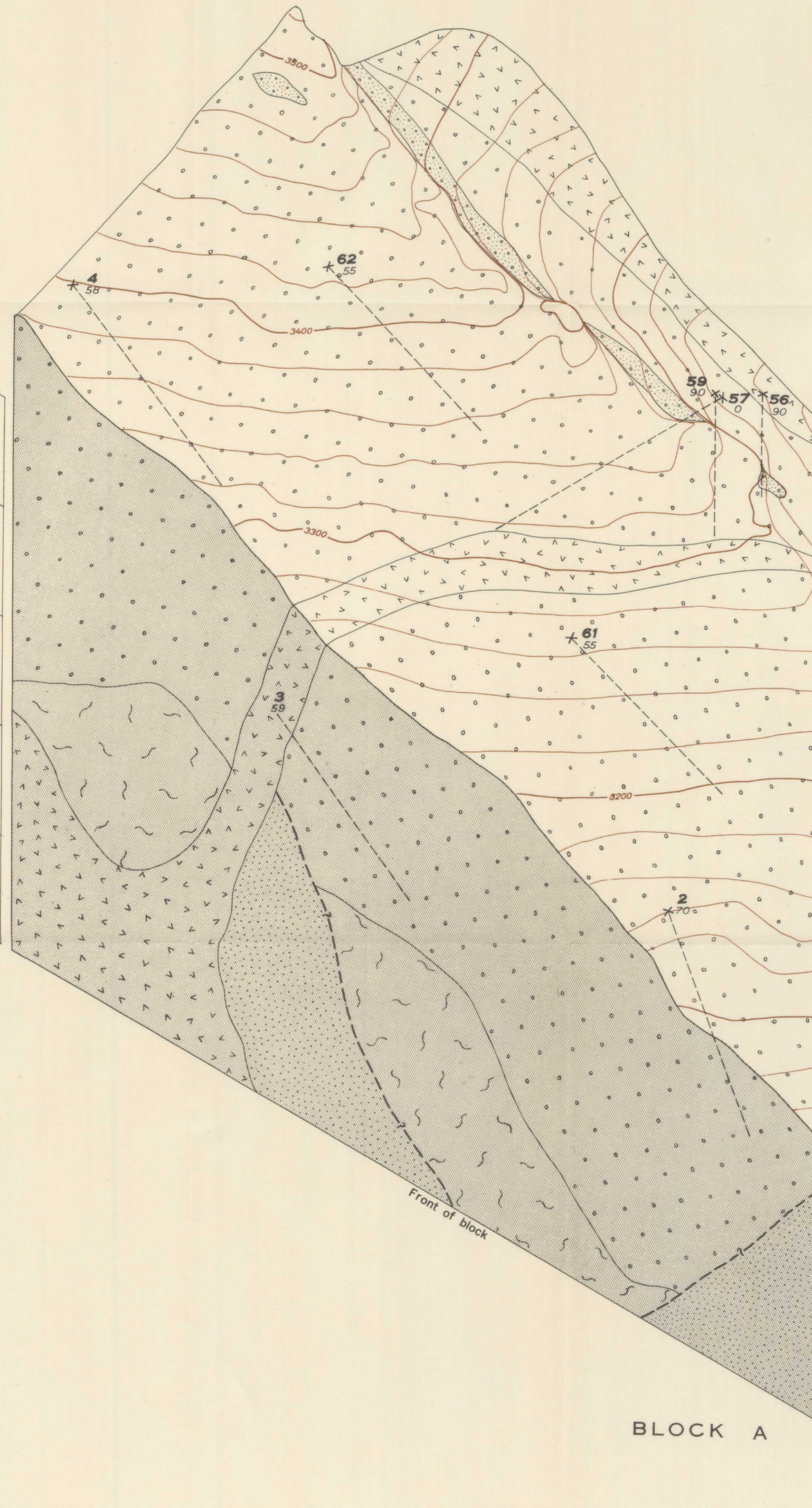


BLOCK B



BLOCK A

EXPLANATION

Diabase (post-Swauk probably Eocene)

Swauk formation (Eocene)

Peridotite conglomerate (Eocene ?; basal part of the Swauk or pre-Swauk) serpentine fragments in ferruginous matrix

Ferruginous lenses in the conglomerate

Serpentinized peridotite (pre-Tertiary)

Contact

Probable reverse fault

4
58

Diamond drill hole; surface location (><) and position beneath the surface showing number of hole and inclination from horizontal plane

61
55

Diamond drill hole along face of block

MAGNETIC NORTH

DECLINATION 23° 52' E

200 Feet 0 200 Feet

Contour interval 20 feet
Datum is mean sea level

C. A. Lamey, March 1945

ISOMETRIC DRAWINGS OF PARTS OF THE BLEWETT IRON-NICKEL DEPOSIT, CHELAN COUNTY, WASHINGTON

OHIO STATE UNIVERSITY
DEPARTMENT OF GEOLOGY