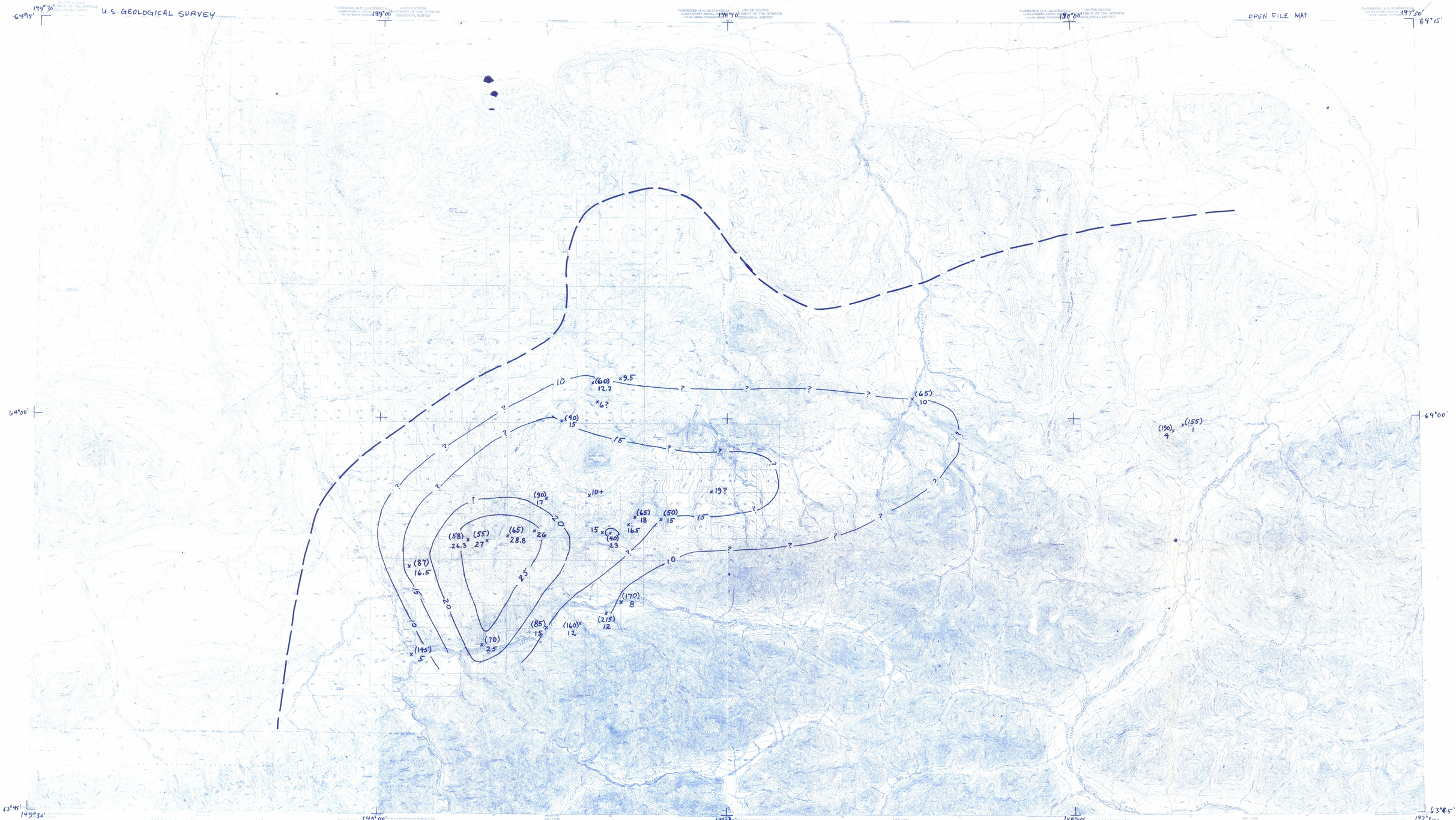

FIGURE 17 ISOPACHS ON THE THICKNESS OF COAL IN COAL BED NO. 3, AND THICKNESSES OF THE INTERVAL BETWEEN COAL BEDS NOS. 3 AND 4, NENANA COAL FIELD, ALASKA

1973

568

EXPLANATION

(60)
x 12.7

Location of measured section; number above, in parentheses, is thickness of the interval between the top of coal bed no. 3 and base of coal bed no. 4; number below is thickness of coal in coal bed no. 3; queried if correlation uncertain.

—10— ?—?—

Isopach on thickness of coal in coal bed no. 3, in feet. Isopach interval 5 feet. Queried where position uncertain.

Northern and western limit of deposition of Suntrana Formation.

This map is preliminary and has not been edited or reviewed for conformity with Geological Survey Standards

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Fig 17 Isopachs

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