U.S. GEOLOGICAL SURVEY

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FIGURE 16 ISOPACHS SHOWING THICKNESS OF COAL IN COAL BED NO. 2 AND THE THICKNESS OF THE INTERVAL BETWEEN COAL BEDS NOS. 2 AND 3, NENANA COAL FIELD, ALASKA

1973

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EXPLANATION

(85)
x 10

Location of measured section; number above, in parentheses, is thickness of interval between coal beds nos. 2 and 3, in feet; number below is thickness of coal in coal bed no. 2, in feet. Plus sign following number indicates that number is minimum thickness of bed whose base or top was not exposed; question mark following number indicates uncertain correlation.

$\times\begin{cases}5.8\\16.9\end{cases}$

Location of measured section where coal bed No. 2 is split into two beds with a narrow parting. The numbers give the thickness of coal in each split.

Isopach on the interval between the top of coal bed no. 2 and base of coal bed no. 3. Queried where position uncertain. Isopach interval 50 feet.

10 ? ? ? ?

Isopach on thickness of coal in coal bed no. 2, in feet. Queried where position uncertain. Isopach interval 10 feet.

Northern and western limit of deposition of Suntrana Formation.

7.4

Thickness of coal in upper split. Lower split not exposed.

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