

# Sediment transport in the Tanana River in the vicinity of Fairbanks, Alaska, 1977-78

U.S. Dept. of the Interior, Geological Survey - Sediment transport in the Tanana River in the vicinity of Fairbanks, Alaska, 1977



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Open-file report (Geological Survey (U.S.)) -- 79-1539.

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Notes: Bibliography: p. 35-36.

This edition was published in 1979



Filesize: 49.71 MB

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## Sediment Transport in the Tanana River in the Vicinity of Fairbanks, Alaska, 1977

Burrows Publisher: ISBN: OCLC:227504591 Category: Page: 63 View: 669 Suspended-sediment- and bedload-transport rates for the Tanana River near Fairbanks, Alaska, can be related to water discharge, and annual sediment loads can be computed using these relations. Particle-size distribution for suspended sediment is similar at Fairbanks and North Pole. At Fairbanks, data collected in 1977 indicate median particle sizes of bedload comparable to those of the upstream location, whereas data collected in 1978 indicate a marked decrease in median particle size of bedload between the two locations.

OF 79

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Geological Survey WaterResources Investigations 81-20 , 62 p. Analizza anche le recensioni per verificare l'affidabilità. Data collected at Fairbanks and upstream from Fairbanks near North Pole, Alaska, show little difference in size distribution of suspended sediment between the two locations.

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In 1979 generally coarser material was transported at both sites, but the difference in bedload particle size was even greater between the sites. The median particle size of bedload near North Pole is generally in the gravel range, but at some low transport rates, the median particle size is in the medium sand range.

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Questo comprende l'utilizzo di per mostrare e analizzare la pubblicità definita in base agli interessi. The median particle size distribution of suspended sediment is generally in the silt range, but at some low-water discharges, the median particle size is in the very fine sand range. For both sites bedload is usually 1 to 1.

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