

Grain-size and mineralogy of eolian and fluvial sediments in the central Kobuk Valley, northwestern Alaska

Dept. of the Interior, U.S. Geological Survey - Диссертация на тему «Эолово

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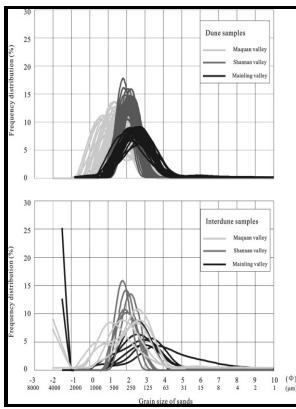
Tags: #geology #3 #Flashcards

**Biological survey of the proposed
Kobuk Valley National Monument :
final report / edited by Herbert ...**

Complex parabolic dunes include subsidiary superposed or coalesced forms, usually of barchanoid or linear shapes. The average probed ALT was 40 cm, with a standard deviation of 12 cm. Many of the described occurrences in the Duncan Canal-Zarembo Island area share similarities to the Greens Creek deposit.

**Browse the USGS Publications
Warehouse**

Parents guide to childhood immunization : diphtheria, tetanus lockjaw , pertussis whooping cough , polio, measles, mumps, rubella German measles , hae- mophilus influenzae type B hib. Reed and Bush 2004 produced a digital version of the Reed and others 2005a map for the conterminous U. Weber; David Pilz 2005-01-01 Morels are edible, choice wild mushrooms that



Mineral resources in submerged lands -- Bibliography
 Water resources development -- Oregon -- Douglas County
 Floods -- Minnesota
 Stream measurements -- Minnesota
 South Platte River (Colo. and Neb.)
 Rainfall intensity duration frequencies -- Colorado -- Denver
 Runoff -- Colorado -- Denver Metropolitan Area
 Geology -- Colorado -- Rocky Mountain National Park
 Floods -- Tennessee
 Flood forecasting -- Tennessee
 Seismic prospecting -- Colorado -- Garfield County
 Contracting out -- Minnesota.
 Groundwater -- Powder River Valley (Wyo. and Mont.)
 Water quality -- Powder River Valley (Wyo. and Mont.)
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 Orthoptera -- Oregon
 Locusts -- Oregon
 Crickets
 Groundwater -- South Dakota -- Miner County
 Water-supply -- South Dakota -- Miner County
 Outer space -- Exploration -- Research -- United States
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 Space stations
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 Mother and infant -- United States
 Infants -- Care -- United States
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 Coal mine waste -- Wyoming -- Composition
 Water consumption -- Minnesota
 Water transfer -- Minnesota
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 Industrial mobilization -- United States
 Military weapons -- United States
 Arms transfers -- United States
 Defense industries -- United States
 Weapons industry -- United States
 United States. -- Army -- Equipment
 Bone densitometry
 Mines and mineral resources -- Saudi Arabia
 Geochemistry -- Saudi Arabia
 Eolian processes -- Alaska -- Kobuk River Valley
 Sediments (Geology) -- Alaska -- Kobuk River Valley
 Grain-size and mineralogy of eolian and fluvial sediments in the central Kobuk Valley, northwestern Alaska
 -
 Problem series (Huxley College of Environmental Studies)
 Problem series - Huxley College of Environmental Studies, Western Washington State College
 NOAA technical memorandum -- NWS HYDRO-30
 USDA Forest Service research paper NE -- 361
 DHHS publication -- no. (ADM) 81-894
 Open-file report (Geological Survey (U.S.)) -- 81-273
 Open-file report -- 80-273
 Mineral commodity profiles
 Open-file report (Geological Survey (U.S.)) -- 79-1597

sometimes fruit prolifically in the years immediately after an area has been burned by wildfire.

geology 3 Flashcards

Landsat mapping of ice-marginal features on the Taymyr Peninsula, Siberia; image interpretation versus geological reality.

The Vistulian aeolian succession in central Poland

Учитывая тот факт, что в настоящее время решение вопросов водоснабжения является актуальной проблемой, изучение и картографирование современных и древних донных комплексов имеет большую практическую значимость для поисков новых источников высококачественных пресных вод и оценки их запасов.

Honda

Valuable material can still be gathered also at Belkovski and on the Pribiloffs.

Full text of in Alaska; selected papers of the Alaskan Science Conference of the National Academy of Sciences

Permafrost along coastlines, with particular reference to subarctic Quebec.

Open-file report -- 79-1577
Open-file report (Geological Survey (U.S.)) -- 83-153
Open-file report -- 83-153
Water-resources investigations report -- 83-4017
Water-resources investigations report -- 83-4138
Water-resources investigations report -- 83-4138
U.S. Geological Survey open-file report -- 88-481
Open-file report -- 88-481
U.S. Geological Survey open-file report -- 88-466
U.S. Geological Survey open-file report -- 88-605
Open-file report -- 88-605
U.S. Geological Survey open-file report -- 88-369
Open-file report -- 88-369

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Notes: Includes bibliographical references (leaves 14-15)

This edition was published in 1988

- < Grain-size and mineralogy of eolian and fluvial sediments in the central

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