



U.S. Army Corps  
of Engineers  
Alaska District

## **ALASKA BASELINE EROSION ASSESSMENT**

### **Erosion Information Paper - Grayling, Alaska**

Current as of February 27, 2008

#### **Community Information**

Grayling (GRAY-leeng), population 174, is in Interior Alaska on the west bank of the Yukon River, east of the Nulato Hills, and 18 miles north of Anvik. The community is incorporated as a 2nd class city in the unorganized borough.

#### **Description of Erosion Problem**

The community of Grayling does not experience erosion problems from the Yukon River or other sources. The Alaska Division of Community and Regional Affairs produced *Grayling Community Profile Maps* at a scale of 1 inch = 200 feet in 1984, 1999 and 2006. None of the maps indicate areas of erosion or any appreciable change along the river bank.

#### **Potential Damages**

No potential erosion damages or erosion problems have been identified in the community.

#### **Photos and Diagrams**

No photos were provided by community or other sources. A diagram of the Grayling community is attached.

#### **References**

Alaska DCRA. 1984, 1999, 2006. *Grayling Community Profile maps*, online:

<http://www.commerce.state.ak.us/dca/profiles/profile-maps.htm> State of Alaska, department of commerce, community and economic development, division of community and regional affairs.

USACE. 2008. *Alaska Community Erosion Survey*, OMB approved number 07100001, expires September 30, 2009 administered to Charlotte West, Grayling city clerk on February 27 who also spoke with Shirley Clark, Grayling Mayor on February 26, 2008.

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#### **Additional Information**

This information paper, as well as those for other communities, can be accessed on the internet at [www.alaskaerosion.com](http://www.alaskaerosion.com). For more information please contact the Corps of Engineers, project manager at (907) 753-5694 or email [Alaska.Erosion.POA@usace.army.mil](mailto:Alaska.Erosion.POA@usace.army.mil)





YUKON RIVER

Flow



Alaska District  
Corps of Engineers  
Civil Works Branch



Alaska Baseline Erosion  
Grayling, Alaska