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Site No. 19040002-

UNDEVELOPED HYDROELECTRIC SITE

*Navigable via wood*  
Wood River Drainage

State ALASKA County \_\_\_\_\_ Site LAKE NERKA

Location NW 1/4 Sec. 9, T 9 S., R 57 W Seward Meridian Stream AGULONAK RIVER - Wood River

Planned by (date) \_\_\_\_\_

Reference \_\_\_\_\_ Date \_\_\_\_\_

Quadrangle coverage Dillingham, ALASKA (1°x3°); Dillingham (B-8) ALASKA

Land: Public \_\_\_\_\_ Private \_\_\_\_\_ Use:  I, FC, MI, R

Dam: Height <u>?</u> Length <u>700 ft</u>	Undeveloped capacity _____
Normal pool altitude <u>50 ft.</u>	Percent efficiency _____
Reservoir area _____	Annual generation _____
Storage capacity _____	Plant factor _____
Drainage area _____	Mean flow _____
Gross head _____	Period of record _____

Remarks: JACK left notes on quad.

Dillingham (B-8) shows altitude of Lake Aleknagik to be 7 feet, Goodnews Bay (B-1) shows altitude to be 37 ft.

Dam site location selected as furthest downstream for shorter penstock.

Prepared by TJC Date 6/80