



**US Army Corps
of Engineers®**

ALASKA DISTRICT

ATTN: CEPOA-DE
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HTTP://WWW.POA.USACE.ARMY.MIL/

DATE: 09/01/2015

POC: Donna West
Operations Project
Manager
(907) 753-2761

NOTICE NUMBER: 4705

LOCAL NUMBER: POA 15-03
WATERWAY: KNIK ARM

EFFECTIVE: 04/28/2015 08:00 thru 04/20/2016 08:00
AKST

HYDROGRAPHIC SURVEY INFORMATION
Cook Inlet Navigation Channel, Knik Arm, Alaska

1. All navigation interests are advised that the U.S. Army Corps of Engineers (USACE), Alaska District conducted a project condition survey for Cook Inlet Navigation Channel on 16 April, 2015 in which the following controlling depths (feet mean lower low water) were recorded:

- Left Outside Quarter W150°03'55.12" N61°12'30.79" -38.0 FT MLLW
- Left Inside Quarter W150°04'16.53" N61°12'20.44" -40.5 FT MLLW
- Right Inside Quarter W150°04'11.43" N61°12'19.95" -40.4 FT MLLW
- Right Outside Quarter W150°05'16.70" N61°12'00.70" -40.2 FT MLLW

2. A chartlet of the controlling depths as well as survey data are available on the USACE, Alaska District website at:
<http://www.poa.usace.army.mil/About/Offices/ConstructionOperations/RiversandHarbors.aspx>

3. The Cook Inlet Navigation Channel was dredged during the summer of 2014 to a project depth of -38 FT MLLW. No maintenance dredging is scheduled for this channel during 2015.

4. The next project condition survey is tentatively scheduled for May, 2016.

BE ADVISED: The information depicted on maps, charts, drawings, navigation notices, etc., for the subject project, represents the results of a survey conducted on the date(s) indicated and can only be considered to represent the general condition existing at that time. The survey data was collected under a USACE contract for the purpose of characterizing the condition of the navigation channel, and the area for placement of dredged material for future channel maintenance operations. As such, the information is only valid for its intended use. This information can be used to supplement existing published navigation charts. The user is responsible for the results of any application of the survey data for other than its intended purpose and should consider the contents, timeframe of data collection, and accuracy specifications for survey data collection/processing. Additionally, bathymetry in Cook Inlet is subject to drastic and continuing change. Prudent mariners should not rely solely upon this information. The USACE encourages users to submit inquiries, discrepancies, or comments about this information to Donna West, Operations Project Manager (907-753-2761).

//signed//

Julie Anderson, P.E.
Chief, Operations Branch
Construction-Operations Division