



**US Army Corps  
of Engineers®**

WALLA WALLA DISTRICT

ATTN: CENWW-DE  
201 NORTH THIRD STREET  
WALLA WALLA WA 99362-1976  
[HTTP://WWW.NWW.USACE.ARMY.MIL/](http://www.nww.usace.army.mil/)

**DATE:** 02/22/2023

**POC:** Kenny Koeberling  
CENWW-OD B  
Navigation Business Line  
Manager  
Walla Walla District (509)  
527-7364

**NOTICE NUMBER:** 202130

**LOCAL NUMBER:** 23-08  
**WTRWY/CHNL:** SNAKE RIVER  
**LOCK(S):** SN 04  
**EFFECTIVE:** 02/22/2023 17:00 thru  
02/22/2023 18:00

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**LOWER GRANITE NAVIGATION POOL RETURNS TO FULL OPERATING RANGE**

With the completion of dredging operations at the confluence of the Snake and Clearwater Rivers on 22 February 2023, the Lower Granite pool will be returning to its full operating range of 733 to 738 feet as measured at the confluence gage (LWSI). These changes may result in lower water levels than experienced by river users in recent years.

Gage data may be accessed at ([https://www.nwd-wc.usace.army.mil/dd/nwdp/project\\_hourly/webexec/rep?r=lg&ago=0](https://www.nwd-wc.usace.army.mil/dd/nwdp/project_hourly/webexec/rep?r=lg&ago=0)).

Final hydrographic surveys of the dredged areas at the confluence are expected to be uploaded to the eHydro site two weeks after completion of dredging. Until the surveys are on the eHydro site, river users will operate within the confluence area at their own risk. The eHydro site may be accessed at <https://www.arcgis.com/apps/dashboards/4b8f2ba307684cf597617bf1b6d2f85d>.

For additional information contact the Walla Walla District Operations Division at (509) 527-7364.

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PAUL A. OCKER  
Chief, Operations Division  
Walla Walla District, USACE