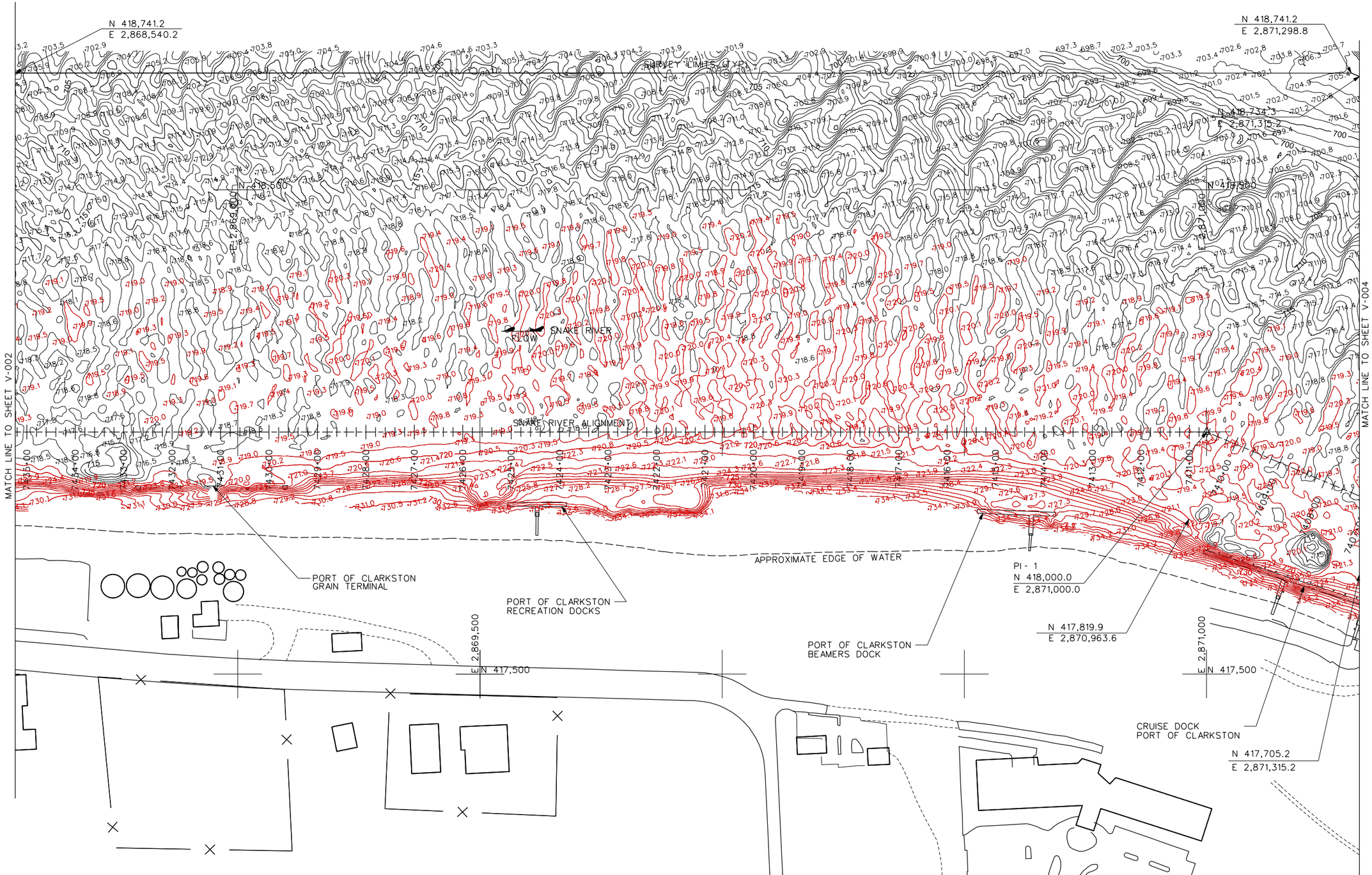

SNAKE AND CLEARWATER CONFLUENCE

N

0' 100' 200'
SCALE IN FEET

NOTES:

1. HORIZONTAL DATUM IS NAD27, PROJECTION IS WASHINGTON STATE PLANE SOUTH, VERTICAL DATUM IS NGVD29. ALL UNITS ARE IN U.S. SURVEY FEET.
2. CHANNEL DEPTH IS DESIGNED AT 14 FEET BELOW MINIMUM OPERATING POOL ELEVATION OF 733 FEET. THE DATA REPERESENTED IN RED INDICATES MATERIAL BUILD-UP ABOVE THE DESIGNED CHANNEL DEPTH.

US Army Corps of Engineers
Walla Walla District

Symbol	Description	Date	Appr.	Symbol	Description	Date	Appr.

DESIGNED BY: MEYER
DWN BY: L LINDBLAD
CHKED BY: K MILDON
SUBMITTED BY:
DATE: 21 OCTOBER 2016
TASK ORDER NO. 02
CONTRACT NO. W912EF-16-D-0004
FILE NO.:

U.S. ARMY ENGINEER DISTRICT
CORPS OF ENGINEERS
WALLA WALLA, WASHINGTON

TERRASOND
PORTLAND, OREGON · SEATTLE, WASHINGTON
811 SW NAITO PARKWAY, SUITE 215, PORTLAND, OR 97204
WWW.TERRASOND.COM · 503.223.5225

LOWER GRANITE LOCK AND DAM
SNAKE AND CLEARWATER RIVERS, WASHINGTON AND IDAHO
WA912EF-16-D-0004, T.O. NO. 02
SNAKE RIVER AND CLEARWATER RIVER CONFLUENCE
MULTI-BEAM BATHYMETRIC SURVEY

Plate number:
V-003

Sheet 3 of 8

L:\Z_SURVEYS\00HYDRO_CONDITION\2016 HYDRO CONDITION\LLA_CONFLUENCE_SNAKE-CLEARWATER\OPERATIONS\LLA_CNF-V-003.DGN

BORDER SIZE IS ANSI D

DATE AND TIME PLOTTED:11/16/2016

DESIGN FILE:L:\Z_SURVEYS\00HYDRO_CONDITION\2016 HYDRO CONDITION\LLA_CONFLUENCE_SNAKE-CLEARWATER\OPERATIONS\LLA_CNF-V-003.DGN