

From: Saric, James <saric.james@epa.gov>
Sent: Tuesday, May 9, 2023 12:23 PM
To: Heath, Bryan; jheyde@Sidley.com
Cc: Olson, Beth J - DNR; Murawski, Richard; randall stone; Motl, Bradley J - DOJ; Killian, James - DNR; Beggs, Tauren R - DNR; Hughes, Audra A - DNR; Davis, Michael (Consultant); Safley, Tom G; pamontne; Hassett, Mike P; Bill Hartman; Pat Zaepfel; Jay Grosskopf; Ava Grosskopf; 'George.Berken@boldt.com'; Gary Kincaid; Kozicki, Sharon V
Subject: Approval of the OU 2-5 Institutional Control Implementation and Assurance Plan; Lower Fox River and Green Bay Superfund Site, WI
Attachments: OU2_5 ICIAP Approval.pdf

Bryan,

Attached is the Agencies approval of the Operable Unit 2-5 Institutional Control Implementation and Assurance Plan; Lower Fox River and Green Bay Superfund Site, WI.

Please let me know if you have any questions.

Thanks
Jim Saric
US EPA Region 5
(312) 886-0992



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, ILLINOIS 60604

REPLY TO THE ATTENTION OF:

SR-6J

May 9, 2023

VIA EMAIL

Bryan Heath
Manager, Environment, Health and Safety
NCR Corporation
864 Spring Street NW
Atlanta, Georgia 30308
Email: Bryan.Heath@NCR.com

John Heyde
Sidley Austin LLP
One South Dearborn Street
Chicago, IL 60603
Email: JHeyde@Sidley.com

Re: Approval of the Operable Unit 2-5 Institutional Control Implementation and Assurance Plan; Lower Fox River and Green Bay Superfund Site, WI

Dear Messrs. Heath and Heyde:

The U.S. Environmental Protection Agency and the Wisconsin Department of Natural Resources (“Response Agencies”) have completed their review of the February 2023 Operable Unit (OU) 2-5 Institutional Control Implementation and Assurance Plan (ICIAP), prepared by Anchor QEA, LLC and Tetra Tech EC, Inc., on behalf of NCR Corporation, Georgia-Pacific Corporation, and Glatfelter Corporation. The purpose of the ICIAP is to ensure the long-term protectiveness of the Remedial Action (RA) to address contaminated sediments in OUs 2-5. Full-scale RA in OUs 2-5 began in spring 2009 and was completed in summer 2020. Contaminated sediments contained beneath engineered caps are subject to this ICIAP.

Therefore, the Response Agencies approve the OU 2-5 ICIAP.

Please let me know if you have any questions regarding this matter.

Sincerely,

A handwritten signature in cursive script that reads "James Saric".

James A. Saric
Remedial Project Manager
SEMD Remedial Response Branch #1

cc: (via electronic mail)

Beth Olson, WDNR
Richard Murawski, USEPA
Randall Stone, USDOJ
Bradley J. Motl, WDOJ
James Killian, WDNR
Tauren Beggs, WDNR
Audra Hughes, WDNR
Michael Davis, GP
Tom Safley, GP
Paul Montney, GP
Mike Hassett, GP
Bill Hartman, Glatfelter
Pat Zaepfel, Zaepfel Law
Jay Grosskopf, Boldt
Ava Grosskopf, Boldt
George Berken, Boldt
Gary Kincaid, Boldt
Sharon Kozicki, Foth