

BASIN BULLETIN

A Quarterly Review of Cleanup in the Coeur d'Alene River Basin

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(see back page for website)

Bunker Hill Five-Year Review Completed

In late October, EPA completed the second, site-wide five-year review of the hazardous waste cleanup at the Bunker Hill Superfund Site. EPA is required to review Superfund cleanups where contaminants remain in place, at least every five years, to ensure they protect public health and the environment. Each cleanup action was carefully evaluated at the site's three *operable units*: the Bunker Hill "Box" populated areas (Operable Unit 1), the "Box" non-populated areas (Operable Unit 2), and the Coeur d'Alene Basin (Operable Unit 3).

This review confirms that cleanup actions are generally working as planned and are expected to protect human health and the environment if there are key follow-up actions. These actions include:

- Secure permanent funding for the Box Institutional Controls Program and monies for infrastructure, such as roads and storm water controls. This is key to preventing recontamination.
- Establish an Institutional Controls Program in the Basin to protect cleanup actions.
- Control off-road ATV and motorcycle use, especially in the gulches and on hillsides. These areas, where clean soil and vegetation were placed as part of the cleanup, could be damaged.
- Evaluate how well cleanup to date in the Box has improved water quality in the Silver Valley/Coeur d'Alene Basin.
- Continue to sample and clean up Basin residential and community areas.
- Begin cleaning up Constitution, Rex, and Golconda – Basin mine and mill sites.
- Find repositories to safely dispose of contaminated wastes.
- Sample and clean up recreational areas along the Coeur d'Alene and Spokane Rivers.

(continued on page 2)

Five-Year Review *continued*

- Assist the Coeur d'Alene Tribe and State of Idaho with revising the Coeur d'Alene Lake Management Plan.

Other follow-up actions and findings are detailed in the final five-year review report. To get a hard copy or CD-ROM, or a hard copy of the written comments received on the public draft version of the report and EPA's comment-specific responses (*Responsiveness Summary*), you can:

Call 800-424-2709

Visit one of the site's six information repositories listed at the end of this newsletter

Visit the USEPA Region 10 website at:

<http://yosemite.epa.gov/r10/cleanup.nsf/bh/five+year+reviews>.

If you received a draft report or submitted comments, EPA will automatically send you a final report in the format you requested, by early December. All hard copies of the report include the CD-ROM copy. Note that only the CD-ROM copy includes the public comments and EPA responses

Property Cleanups: 2005 Season Ends in November

Basin: The Idaho Department of Environmental Quality (DEQ) Property Remediation Program focuses on cleaning up residential properties, commercial properties, and rights-of-way. Despite mid-season contract problems that slowed down cleanup, the Basin Program finished cleaning up 350 properties, which was within this year's goal of completing 300-400 properties. About 138 of these were considered "high priority." High-priority properties are those where there are pregnant women and/or children age six and under in residence, and where contaminant levels in soils and private drinking water sources are above cleanup levels. Many of the remediated properties are in Mullan and Osburn. On November 4, cleanup activities for the 2005 season were completed.

This season, roughly 60,000 cubic yards (cy) of contaminated material were removed from Basin properties and placed in the Big Creek Repository, off I-90 at the Big Creek exit. This repository now holds about 160,000 cy. It is expected to hold 324,000 cy when full. Another decontamination area was built this year due to more truck traffic.



Because the cleanup season ended as this issue of the Basin Bulletin was going to press, the numbers presented are estimates. Final property numbers for the 2005 Basin Property Remediation Program will be in the Winter Basin Bulletin.

For more information contact **Bill Ryan**, EPA, at 800-424-4372, or ryan.william@epa.gov; or **Mark Stromberg**, DEQ, at 800-783-4561 or Mark.stromberg@deq.idaho.gov.

Box: When the 2005 season wraps up, the Upstream Mining Group expects to finish cleaning up residential yards, commercial properties, and rights-of-way in the Bunker Hill Box populated areas. During this season, more than 165 properties were cleaned up. Over the past ten years, more than 3,000 residential properties have been cleaned up in the Box. The Upstream Mining Group's next steps include cleaning up large outlying properties and funding the Institutional Controls Program for populated areas.

More room is needed in the Box to dispose of contaminated materials from next year's cleanup and from Box development activities. EPA and DEQ are proposing to expand the Page Pond Repository and are identifying other possible disposal locations in the Box.

For more information, contact **Angela Chung**, EPA, at 800-424-4372, extension 6511 or chung.angela@epa.gov; or **Jan Olsen**, DEQ, at 800-783-4561 or jan.olsen@deq.idaho.gov.

Kellogg Alleys Project

The City of Kellogg and the Idaho Department of Environmental Quality (DEQ) worked together to clean up and resurface eight Kellogg alley sections. DEQ funded the pilot project which tested three methods of resurfacing in order to determine what remedies hold up best in a particular section of alley.

DEQ provided \$150,000 to the City of Kellogg for the project. The city's Public Works Department administered the contract. The initial portion of the project came in under budget, so plans are in the works to pave another alley section before winter. Some monies will be held aside for potential alley repair in the spring.

National Academy of Sciences Report – EPA's Response

EPA continues to carefully evaluate the pre-publication version of the National Academies' National Research Council's independent study. This is a study of EPA's scientific and technical practices in the Coeur d'Alene Basin. EPA and others invested in the issues are considering the council report's recommendations and, where appropriate, will translate those findings into action. EPA Region 10 remains committed to working closely with the Coeur d'Alene Basin Commission, as well as the Commission's Technical Leadership Group (TLG) and Citizens' Coordinating Council. At the August Basin Commission meeting, EPA provided an overview presentation. The Commission's TLG also met to discuss the pre-publication report.

View the pre-publication report on-line at <http://books.nap.edu/catalog/11359.html> or www.epa.gov/r10.earth. The Council has delayed issuing the final report until December 2005. It will be available for purchase at that time.

Coeur d'Alene Tribe's Treatment as State Status Approved

This August, EPA approved the Coeur d'Alene Tribe for "Treatment as a State" (TAS) status,

which covers Sections 303(c) and 401 of the Clean Water Act. This means that the Tribe can now develop its own water quality standards — goals defining uses of a waterbody — for reservation waters. The Tribe's application for TAS requested authority for the areas within the reservation waters of Coeur d'Alene Lake and the St. Joe River, except for Heyburn State Park.

Water quality standards assign uses for a waterbody, set criteria to protect those uses, and set requirements to protect water quality from pollutants. Locally, TAS status means that EPA will continue to issue National Pollutant Discharge Elimination System (NPDES) wastewater discharge permits. When the Tribe's water quality standards become effective, EPA will use Tribal standards to set certain limits on discharges to reservation waters. Before renewing NPDES permits upstream of the reservation, EPA will check on whether changes are needed to comply

Public Hearing on Tribe's Proposed Water Quality Standards

On **Monday, November 28** at 1:00 p.m., the Coeur d'Alene Tribe will hold a public hearing to gather comments on the Tribe's proposed water quality standards. The hearing will be at the **Rose Creek Longhouse, 30030 S. Mitch Michael Drive, Worley, Idaho** – south of the Worley elementary school. The proposed water quality standards are available for review at the Plummer Public Library on 8th and Dogwood in Plummer, Idaho, or online at <http://www.cdatribe-nsn.gov/depts/lake/quality.asp>.

Send your written comments postmarked by November 28 to **Scott Fields, Water Resource Program Manager, Coeur d'Alene Tribe, 850 A Street, P.O. Box 408, Plummer, ID 83851**.

with downstream Tribal water quality standards. Before issuing final permits for wastewater discharges to reservation waters, EPA must seek water quality certification from the Tribe.

continued

Coeur d'Alene Treatment as State *continued*

The Tribe's TAS status does not give it any additional enforcement authority. EPA will continue to implement and enforce all authorities of the Clean Water Act for reservation waters. For more information call **Sally Brough**, EPA, at 800-424-4372 or brough.sally@epa.gov.

New EPA Contact for Coeur d'Alene Lake Issues



Mark Masarik is EPA's new contact for all Superfund issues related to Coeur d'Alene Lake, with two exceptions: **Don Martin** will continue as the contact for the Lake Management Plan facilitated negotiation and the Coeur d'Alene Tribe's Treatment as State approval. Interest in lake activities remains high, and Don and Mark look forward to working with you. For more information, call **Mark Masarik** at 208-378-5761 or masarik.mark@epa.gov, or **Don Martin** at 208-665-0458 or martin.don@epa.gov.

Search for Waste Repository Sites Under Way

EPA and DEQ continue to clean up metals contamination in the Coeur d'Alene Basin under the Superfund Record of Decision. Often, the cleanup involves taking away soils contaminated with lead, cadmium, arsenic, or zinc and placing them in "repositories." Waste repositories are carefully chosen places where the contaminated soil is kept and maintained over time to reduce impacts to people's health and the environment.

There is much cleanup work left to do in the Basin. Many repositories in the upper, middle, and lower basin are needed. The search for repository sites is happening now. While no site is perfect, each must be carefully evaluated before the agencies decide whether to use it. During this technical evaluation, many factors are considered:

- Prevention of adverse impacts to human health and the environment

- Prevention of additional impacts to groundwater or surface water
- Appropriateness for the types of waste to be disposed of
- Proximity to the cleanup sites
- Cost effectiveness of location and design
- Existing contamination
- Minimization of operation and maintenance costs
- Compliance with laws that ensure that a cleanup is protective (*applicable or relevant and appropriate requirements*)

EPA and DEQ are aware that some citizens have concerns about where repositories are placed. The agencies will consider these concerns. Repository size can vary broadly, depending on location, topography, and other factors. Repositories do not hold materials like public refuse, hazardous chemicals like organic solvents, or large amounts of wood waste or construction waste. Once a repository is full, it is capped with clean materials so humans and animals will not directly come into contact with contaminants.

EPA and DEQ welcome community input and local knowledge about possible repository sites. If you are aware of any potential sites, contact **John Lawson**, DEQ, at 208-373-0141 or john.lawson@deq.idaho.gov; or **Ed Moreen**, EPA, at 208-664-4588 or moreen.ed@epa.gov.

Starr Road Rec Area Cleanup Now Set for 2006

Cleanup at the Starr Road shoreline recreation area near Spokane will begin next summer. The cleanup was originally targeted for 2005; however, issues related to construction, contracting, and coordination pushed the work to 2006. The recreation area is next to the Spokane River in Washington, near the intersection of Starr and River Roads. The cleanup will involve excavation, capping, and access controls to protect users from lead concentrations above EPA action levels. Watch for details next year. If you have questions, call **Ravi Sanga**, EPA, at 206-553-4092, or **John Roland**, Washington Department of Ecology, at 509-329-3581.

Data System Improvements Launched

Last fall, EPA Region 10 launched a pilot data management system, called "STORET." STORET makes Bunker Hill/Coeur d'Alene Basin Superfund site environmental data available to the public via a user-friendly website. Recent EPA improvements to the website include: a tabular data query tool, a tool that simplifies downloading data to an Excel spreadsheet, and a new welcome/informational "splash page." In response to suggestions by storet.org users, several features were added. If you have questions or ideas for other improvements, please contact **Anne Dailey** at 800-424-4372 or dailey.anne@epa.gov.



To access STORET, go to www.storet.org.

EPA Publishes Updated Community Involvement Plan

People interested in EPA's public involvement efforts may want a copy of the **Community Involvement Plan for the Coeur d'Alene Basin and Box**.

The plan lays out how EPA will continue to work with local citizens during the cleanup. It also summarizes citizens' views about the cleanup and needs for community involvement. Ideas from residents, community groups, and local organizations helped shape the plan. Hard copies are available for viewing in many local libraries or on EPA's Coeur d'Alene Basin website. Or call **Andrea Lindsay** at 800-424-4372 to request a copy. EPA thanks everyone who contributed to the plan's development.

Mine and Mill Site News



Constitution Site – The Army Corps of Engineers recently awarded a contract to construct the cleanup remedy at this site to TPA-CKY. This firm has hired local subcontractors to support the construction work. There will be a limited field effort this November with some limited excavation work and clearing to prepare the site for cleanup work in spring 2006. The cleanup plan is to consolidate and cap tailings, and to divert surface and subsurface water away from them.

Golconda and Rex – EPA's contractor Parametrix is doing more field investigations at both sites. This work will fill data gaps to support the overall site designs. Cleanup designs for the sites will be finished by spring 2006, with construction to begin in summer 2006. Next spring, the State of Idaho will divert surface water at the Golconda site to help areas dry for later EPA cleanup work.

Water Treatment – EPA's contractor CH2M Hill is now doing pilot studies on Canyon Creek groundwater. In September, two new groundwater monitoring wells were installed near the Woodland Park repository. Water is pumped from these wells and hauled by truck to a building at the Central Treatment Plant in Kellogg. There, it is treated on a small scale with both active and passive technologies. Results from this testing will help identify the most cost-effective technologies to treat water from Canyon Creek. Before designing a treatment system, EPA will seek public input on the preferred technology.

For information on these sites, call **Bill Adams** at 800-424-4372.

Basin Commission Contacts

Updated November 2005

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Water Treatment/Mullan I/I – Mark Stromberg	Phone: 208-783-5781		mark.stromberg@deq.idaho.gov

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Calendar of Events

Basin Environmental Improvement Project Commission

Contact: **Terry Harwood**, 208-783-2528
Visit the Basin Commission website for meeting information:
www.basincommission.com

Citizens' Coordinating Council (CCC)

Chair: **John Snider**, 208-664-9773
Visit the CCC website for meeting information:
www.basincommission.com/CCC.asp

Other Citizen Group Meetings

Coeur d'Alene Basin Citizens Advisory Committee (CBCAC)

Contact: **John Snider**, 208-664-9773

Shoshone Natural Resources Coalition (SNRC)

Contact: **Robin Stanley**, 208-744-1118
Group meets 2nd and 4th Tuesdays of each month
11:30 a.m. to 1:30 p.m. at the Brooks Hotel 500 Cedar Street, Wallace, ID



Silver Valley Community Resource Center

For information on meetings or how to contribute funds:
Contact: **Barbara Miller**, 208-784-8891
P.O. Box 362, Kellogg, ID 83837

Washington Citizens Advisory Committee (WCAC) Board of Directors Meeting, December 7, 2005

Contact: **Lloyd Brewer**, 509-625-6968
Board meets first Wednesday of each month at 5:30 p.m. Spokane City Water Dept. Conference Room 914 E. North Foothills Drive, Spokane, WA
WCAC is holding a **general meeting, November 16** at 6:30 p.m. at Gonzaga University Law School Library Barbieri Courtroom, 721 N. Cincinnate St (NW of Trent and Hamilton) in Spokane.

Information Repositories

North Idaho College Library

1000 Garden Avenue
Coeur d'Alene, ID 83814
208-769-3355

Wallace Public Library

415 River Street
Wallace, ID 83873
208-752-4571

Harrison City Hall

100 Frederick Street
P.O. Box 73
Harrison, ID 83833
208-689-3212

Spokane Public Library

906 West Main Avenue
Spokane, WA 99201
509-444-5336

EPA Field Office

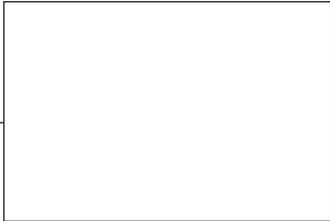
1910 Northwest Blvd., Suite 208
Coeur d'Alene, ID 83814
208-664-4588

EPA Seattle Office

Superfund Record Center
1200 Sixth Avenue
Seattle, WA 98101-1128
206-553-4494 or 800-424-4372



U.S. Environmental Protection Agency, Region 10
Community Involvement and Outreach
1200 Sixth Avenue, ETPA-081
Seattle, WA 98101-1128



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Basin Bulletin
Quarterly Newsletter
Coeur d'Alene Basin, Idaho
Autumn 2005

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or at the phone and e-mail information on the front page of the Bulletin.

Websites:



EPA Coeur d'Alene Basin
[http://Yosemite.epa.gov/R10/
CLEANUP.NSF/sites/cda](http://Yosemite.epa.gov/R10/CLEANUP.NSF/sites/cda)

**Basin Environmental Improvement
Project Commission**
<http://www.basincommission.com>

Technical Leadership Group (TLG)
www.basincommission.com/TLG.asp

Citizens' Coordinating Council (CCC)
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