

7.4 COMMUNITY RELATIONS EXHIBITS

7.4.1 Public Notice and EPA Information Fact Sheet

DSW 136720



217/782-5562

June 16, 1988

Dear Interested Citizens and Officials:

The Expanded Site Investigation Final Report is now available for public review at the Cahokia Public Library, the Cahokia Village Hall and the Sauget Village Hall. The 1,000 page report specifically identifies the hazardous waste sites and contaminants of the Sauget-Cahokia area in an effort to gain future Superfund status and dollars. In addition, an informational fact sheet for citizens is now being prepared and will be released in about 2-3 weeks. The fact sheet will explain (in non-technical language) the background of the project, how the study was done, what was found and the future of the project.

The report began in late 1985 as a Remedial Investigation/Feasibility Study, a required step in the state "Clean Illinois" program for hazardous waste sites. It was determined in 1986 that the state fund could not possibly cover a "cleanup" of the area, so the Illinois Environmental Protection Agency (IEPA) redirected its contractor toward proving the area's eligibility for the federal Superfund program. The newly released report is the product of that new effort.

Although the report is highly technical, certain sections are easier to understand than others. (Turn to the bright gold pages stapled into the back of Volume 1 for definitions of some of the technical terms used.) For an overview of the report and its findings, citizens should turn first to Volume 1, pages 1 through 5, followed by pages 7-1 through 7-6, then pages 7-40 through 7-55. For a more detailed description of the chemical contaminants found at each site and in each medium (surface soil, below-surface soil, air, creek water and groundwater) review pages 7-20 through 7-40. Citizens who are interested in more technical details of sites background, investigation procedures, physical/chemical results, groundwater modeling and contaminant migration/impact should turn to the Table of Contents in Volume 1. Volume 2 contains appendices mentioned in Volume 1.

Everyone who received this notice will also receive a copy of the citizens' informational fact sheet. To add other people to the existing mailing list, please send the (clearly) printed names and address to:

IEPA-Director's Office
Attention: Keri Luly #5
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276

If I can answer any questions, please call me at 217/782-5562.

Sincerely,

Keri Luly
Keri Luly

Community Relations Coordinator

DSW 136721



Illinois Environmental Protection Agency · 2200 Churchill Road, Springfield, IL 62706

217/782-5562

July 31, 1988

Dear Interested Citizens and Officials,

Enclosed is an informational fact sheet that summarizes the 1,000 page report on the contamination of the Sauget-Cahokia area. If you would like to review the report, please refer to the last page of this fact sheet for more information. After reading the fact sheet, if you still have questions, please fill in the blue postage-paid postcard and drop it into the mail. I will call as soon as possible to answer your question.

Sincerely,

Keri Luly
Community Relations Coordinator

KL:mfh/6-046

DSW 136722

STLCOPCB4036682



SAUGET SITES/DEAD CREEK

FACT SHEET #3
JULY, 1988

In June, 1988, the Illinois Environmental Protection Agency (IEPA) released the Expanded Site Investigation Final Report, a \$1.3 million, 1000 page technical study that identifies hazardous waste problems in the Sauget-Cahokia area. The study began in late 1985 as part of "Clean Illinois", the state program modeled after the Federal Superfund hazardous waste site program. The original study, the Dead Creek Remedial Investigation/Feasibility Study (RI/FS), was designed to locate and analyze buried hazardous wastes, identify potential impacts of the wastes and explore possible solutions.

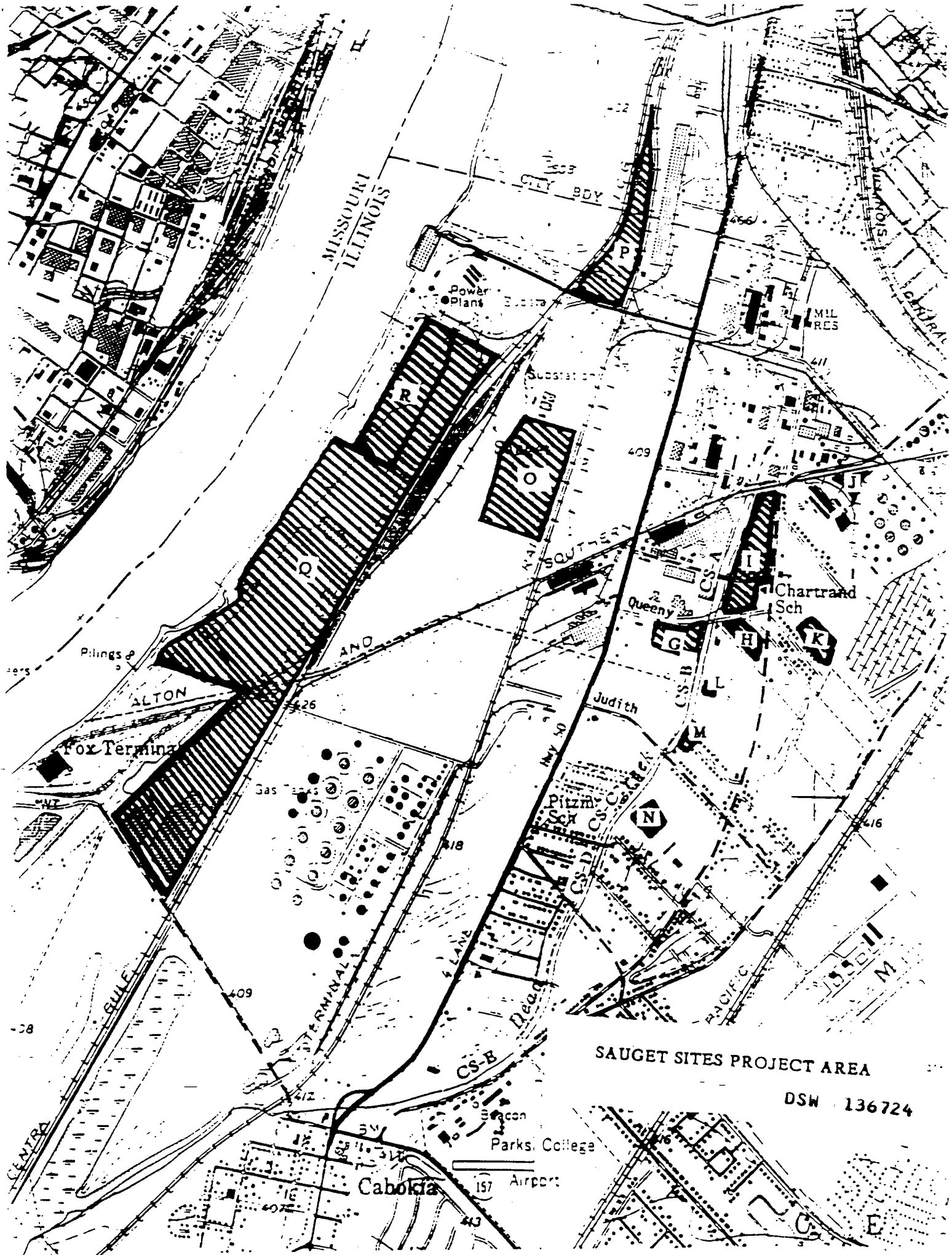
Early in the project, IEPA and its consultant realized that the potential site solutions would probably cost more than the entire Clean Illinois budget, therefore, Federal funding would be needed. The RI/FS was redirected to an expanded Site Investigation (SI) in August, 1986 to determine the area's "Hazard Ranking System (HRS)" score and eligibility for proposal to the Federal Superfund program.

Contamination Sampling in the Area

Local residents have known about area hazardous waste dumping locations and practices for many years and have provided valuable assistance and information to IEPA. In order to prove a project's eligibility for Federal funding, evidence of chemical contamination has to be established using Federal quality controls, methods and documentation. The sampling program for this project included:

- * magnetometry and electromagnetic conductivity surveys to identify exact locations of buried materials (such as old steel drums), identify contamination movement below the ground's surface and assist in choosing locations for further testing,
- * soil gas surveys to assist in identifying the boundaries of some of the sites, movement routes of contamination and best locations to place groundwater monitoring wells and soil test borings,
- * surface water and sediment samples to determine contamination levels of Dead Creek from its beginning in Sauget, south into Cahokia,
- * surface and subsurface soil sampling to characterize wastes,

DSW 136723



SAUGET SITES PROJECT AREA
DSW 136724

- * hydrogeologic investigation to provide preliminary data to evaluate groundwater quality, determine direction and level of groundwater and measure speed that water moves downward through the soil,
- * air sampling to indicate whether sites contribute to air pollution.

Findings of the Study

The report draws upon all the sampling that was done, historical aerial photographs, previous reports, information provided by citizens and health effects studies to obtain extensive information about the hazardous wastes in the Sauget/Cahokia area. Pages 7-1 through 7-55 in the report provide a summary of the conclusions and a few of those are highlighted here.

Surface soils samples from Site G (refer to map) show very high levels of organic chemicals, polychlorinated biphenyls (PCBs) and metals. Examples include pentachlorophenol (21,000 parts per million), Aroclor 1254 (29,000 ppm), cyanide (22 ppm) and mercury (23 ppm). Because of the extremely high levels of contaminants, special quality control methods had to be utilized to analyze the samples accurately. The site was fenced to prevent public access.

Subsurface soils at all Area 1 and Area 2 sites contain significant concentrations of a variety of organic chemicals, such as naphthalene (5,400 ppm) and Aroclor 1260 (4,400 ppm). Contamination was found at depths to a sampling maximum of 50 feet below the surface of the ground. Laboratory results indicated that chemical wastes with identical "fingerprints" (a method of identification) have been found at many different sites suggesting a possible common source for those buried wastes.

Groundwater samples show organic chemical contamination at every location, including phenol (60 ppm) at Site R, phenol (190 ppm) and pentachlorophenol (35 ppm) at Site Q, chlorobenzene (180 ppm) at Site O and benzoic acid (150 ppm) at Site G. Several of the groundwater contaminants are carcinogenic, others are acutely (short-term exposure) or chronically (long-term exposure) toxic. Groundwater sampling was limited to a relatively shallow portion of the aquifer.

It was also determined that contaminants are moving through the groundwater toward the Mississippi River at a faster rate than previously predicted.

Contamination of the Dead Creek surface water and sediment was found primarily in the creek sectors labeled CS-A and CS-B, all north of Judith Lane. Because the culverts are blocked at Queeny Avenue and Judith Lane, CS-A and CS-B are like surface impoundments, holding contaminants and run-off in place. Creek Sector B sediments contained a variety of organic chemicals, such as 1,4-dichlorobenzene (220 ppm), and metals, such as barium (17,300 ppm).

DSW 136725

Effects of Contamination

The information obtained by collecting and analyzing samples (as previously described) is essential in the next step toward establishing Superfund eligibility; the identification of "migration, fate and impact" of the contamination. In other words, "where are the contaminants going and what happens when they get there?" The purpose is primarily to predict possible effects on the environment and the public rather than to provide an in-depth health study. The information will also be useful to the Illinois Department of Public Health (IDPH) as a base from which to begin a future public health assessment.

Although high levels of many hazardous wastes were found in the project area, that does not necessarily mean that human health has been or will be affected. For health to be affected, citizens must be exposed to the contaminants and the exposure, in most cases, must be repeated over a period of many years. Examples of exposure methods include skin contact with the chemicals in soil or water, drinking contaminated groundwater from wells, eating contaminated fish and inhaling chemicals through the air. Most of the areas of soil and water contamination are underground or fenced, city water is available to area residents and most areas where inhalation might be possible are isolated from the general public. The river and its fish are likely sources of exposure to the contaminants but further study is needed to be certain of effects on downstream water supplies and fishing.

The Next Steps of the Process

The process is certainly not a speedy one. Many citizens remember Governor Thompson's assurance in 1984 that Dead Creek would be cleaned up in a year. Since that summer, IEPA has discovered the full extent of the area's contamination including many previously unknown sites and hazards, the ineffectiveness of addressing only the creek instead of the whole area and the inability of the state to afford an appropriate type of remedy for the sites. Work on the study was delayed because IEPA had to obtain legal access to all the sites from the property owners before samples could be taken. Another slowdown that the Agency is facing is the U.S.EPA's revision of the scoring method, as required by the 1986 Congressional reauthorization of Superfund. No new sites can be submitted to the Federal Superfund until the new method has been proposed, made available for public comment, revised and accepted. It is predicted that all those steps will take until Spring, 1989.

Now that the Expanded Site Investigation is complete, IEPA must complete the "scoring package" which consists of a mathematical formula that incorporates the findings of the study. The various sites might be divided into two large areas (one east and one west of Illinois Route 3) and scored. The scoring packages must then be submitted to U.S.EPA for review and consideration.

DSW 136727

**SUMMARY OF THE ACCESSIBILITY OF SITES TO
THE GENERAL PUBLIC AND WORKERS**

Site Designation	<u>Access to General Public</u>		<u>Access to Workers</u>		
	Restricted	Accessible	Not Applicable	Restricted†	Accessible
G	X*		X		
H		X	X		
I	X				X
J		X**			X
K		X	X		
L		X			X
M	X		X		
N	X			X	
O		X	X		
P		X			X
Q	X***				X
R	X			X	

* Access to Site G restricted due to the construction of a fence as a response action by USEPA.

** Site J is fenced, but has no other mechanism for restriction (open gates).

*** Pedestrian access to the south end of site Q is possible.

† Worker access is limited to employees having keys to or conducting work at the property.

Source: Ecology and Environment, Inc. 1988.

DSW 136728

STLCOPCB4036688

The Role of Local Industries

The Expand Site Investigation report was presented to the local industries for review in June, 1988. It is the goal of the IEPA that the industries take an active role in the ultimate solution to the contamination problems in Sauget and Cahokia. Many have been identified as contributors to the hazardous waste sites described in the study. Should the responsible parties refuse to participate the IEPA and U.S.EPA (once accepted to Superfund status) will move forward with the work and take legal action against the those parties to obtain reimbursement of costs.

For More Information

Citizens who would like to review the report can go to any of 4 locations:

- | | |
|---|--|
| 1.) Cahokia Public Library
140 Cahokia Park Drive
Cahokia | 2.) Cahokia Village Hall
103 Main Street
Cahokia |
| 3.) Sauget Village Hall
2897 Falling Springs Road
Sauget | 4.) Illinois EPA
2009 Mall Street
Collinsville
(contact Ken Mensing in advance) |

Copies can be purchased from IEPA for \$75.00 each (by check payable to: State Treasurer of Illinois).

Citizens who have questions about the Sauget Sites/Dead Creek project or who wish to purchase a copy of the report should contact:

Keri Luly
IEPA-G&CA #5
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276
217/782-5562

or

Jeff Larson
IEPA-DLPC #24
2200 Churchill Road
Post Office Box 19276
Springfield, Illinois 62794-9276
217/782-6760

KL:jas/1936j,1-4/sp

DSW 136729

7.4.2 Press Release

DSW 136730

NEWS FROM...

CERRO

The World's Largest Copper Tube Mill.

Cerro Copper Products Co., Sauget, Illinois 62201
(618) 337-6000

FOR IMMEDIATE RELEASE

CERRO COPPER INITIATES CLEAN-UP
OF CONTAMINATED CREEK IN SAUGET

-- Illinois Attorney General Commends Company's Efforts --

SAUGET, Ill., July 5, 1990 -- Cerro Copper Products Co. will spend as much as \$12 million to clean up contaminated sediment from a portion of Sauget's Dead Creek.

Illinois Attorney General Neil F. Hartigan and Cerro Copper Vice President Paul Tandler made the announcement today at the company's Sauget plant.

Hartigan commended Cerro for its willingness to clean up the site quickly and without litigation. He said the effort is an outstanding example of a government/industry partnership to improve the environment.

Tandler said the company has taken the action because the contaminated creek segment is on Cerro's property.

"We recognized that there was a problem with Dead Creek, and that over the years we may have been one of many companies that contributed to that problem," Tandler said. "As a responsible corporate citizen, we decided to step forward and take the lead on this project."

-more-

DSW 136731

For more information contact: Dan Dipiazza, 314/982-1700

STLCOPCB4036691

The action is outlined in a consent decree signed by representatives of Hartigan's office and Cerro that has been filed in U.S. District Court in East St. Louis. The consent decree was agreed upon by Cerro, the Illinois Environmental Protection Agency and Hartigan's office to assure that verbal agreements would be binding on all parties.

Specifically, Cerro is stopping all flows into the 1,600-foot creek segment traversing its property, constructing an alternate stormwater collection and retention system and removing the contaminated sediment from the creek bed.

The portion of Dead Creek in question became part of Cerro's property in the 1950s and '60s, when the company purchased land on the east side of the creek and added it to its original plant site on the west side of the creek. The south end of the creek segment was later dammed off, at Queeny Avenue, and the north end fed into the village of Sauget's sewer system leading to the wastewater treatment facilities.

Cerro's analysis showed that during heavy rainstorms industrial wastewater from the sewer system would back up into Dead Creek, turning it into a surge basin, Tandler explained. The company's analysis revealed the presence of PCBs and other contaminants in the creek-bed sediments.

In the first part of the cleanup effort, Cerro has constructed a stormwater tunnel that runs along Dead Creek and empties into a large storage basin on the north end. The tunnel is 10 feet wide by 5 feet high. The tunnel and basin have the capacity to hold up to 1.5 million gallons of stormwater.

-more-

DSW 136732

The storage basin will pump stormwater to the village sewer system at a rate compatible with the waste-treatment plant's capacity.

The next step in the process is the removal of 20,000 cubic yards of creek sediment from the creek bed. After dewatering, about 10,000 cubic yards of sediment will be hauled to a permitted landfill, Tandler said. The creek bed will then be filled with clean soil.

Tandler expects the entire project to be completed later this year.

"We hope that Cerro will be an example that environmental responsibility involves more than public relations and token activities," Tandler said. "In this case, we knew that a number of companies had a role in the unfortunate pollution of Dead Creek, but decided it was time for one company to step up and do something about it."

Cerro Copper, based in Sauget, operates plants in Sauget and Shelbyna, Mo.

The Sauget facility, established in 1927, is the largest of its kind in the world. It recycles copper scrap, produces Grade 1 copper cathodes and manufactures copper redraw tube and finished copper tube for general-purpose plumbing applications. Cerro has 850 employees in Sauget.

In Shelbyna, the company fabricates and finishes copper tube for air-conditioning, refrigeration and other heating and cooling equipment. Cerro employs 150 people in Shelbyna.

The company recently announced plans for a \$30 million copper-tube mill at the Shelbyna plant and for \$20 million in environmental controls and production improvements at the Sauget plant.

#

DSW 136733

Press Conference ATTENDEES

DAILY REGISTER

DATE 7-5-92

NAME	COMPANY	TIME IN	TIME OUT
Frank Miller	Cotton	11:34A	1510
Frank Miller	Cotton	11:34A	1515
RAYMOND	ATTY GEN OFFICE	1150	1230
MURPHY	STATE POLICE	1150	1230
N. HARTIGAN	ATTY GENERAL	1425	1515
ZEMLEN	ATTY GEN OFFICE	1425	1515
PARIS	STATE POLICE	1425	1515
MORGAN	ATTY GEN OFFICE	1205	1525
RAYMOND	ATTY GEN OFFICE	1425	1515
MURPHY	STATE POLICE	1425	1515
AYERS	ILL EPA	1325	1520
HUCK	WRYT Radio	1340	1505
BRIMLEY	NEWS DEMOCRAT	1350	1505
SIEBENBERGER	NEWS DEMOCRAT	1355	1505
BIEGGENDJOHANN	KTVI CHAN 2	1355	1505
HALE	KTVI CHAN 2	1355	1505
HORRELL	CATHOLIC JOURNAL	1355	1510
STAN KOVEN	FLETCHMAN HILLMAN	1355	1505
GOODRICH	POST DISPATCH	1355	1500
HARTZEL	KMOV CHAN 4	1400	1510
HARTZIS	KMOV CHAN 4	1400	1510
AXELROD	KPLR CHAN 11	1400	1505
MOORE	KPLR CHAN 11	1400	1505
CHAMBLIN	WIBV Radio	1405	1455

DSW 136734

STLCOPCB4036694

7.4.3 Notification of Removal Action

DSW 136735



CERRO COPPER PRODUCTS CO.

P.O. Box 66200

St. Louis, MO 63166-6800

612/337-6000

July 27, 1990

TO ALL INTERESTED PARTIES:

RE: Dead Creek Segment A
Removal Action

On July 5, 1990, Cerro Copper Products Co. ("Cerro") and the Illinois Attorney General, Neil F. Hartigan, jointly announced an agreement on the part of Cerro to remove contaminated sediment from the section of Dead Creek identified as "Creek Segment A" on Cerro's property in Sauget, Illinois. This removal action is scheduled to begin in mid-August, 1990. The agreement between the Illinois IEPA, the Illinois Office of the Attorney General and Cerro is embodied in a Consent Decree entered by the United States District Court for the Southern District of Illinois (Honorable William Stiehl) pursuant to the Comprehensive Environmental Response, Compensation and Liability Act and the Illinois Environmental Protection Act. The Creek Segment A removal project is a step in the overall efforts of the IEPA and the Illinois Attorney General's office to investigate and remediate the Sauget Sites area. In particular, Dead Creek Segment A, is among the specific sites identified by IEPA as part of Area I of the Sauget Sites. IEPA has made it a priority to place Sauget Sites on the National Priorities List (NPL) of sites under the federal Superfund program. Cerro is taking the action required by the Consent Decree with respect to contaminated creek sediments because Dead Creek Segment A is on Cerro's property. As a responsible corporate citizen, Cerro decided to step forward and take the lead on this project, although it is well known and documented that numerous other parties contributed to and are legally responsible for the conditions in Creek Segment A.

In connection with the Creek Segment A removal project, Cerro has stopped all discharges into the 1,600 foot creek segment traversing its property, has constructed an alternative storm water collection and retention system, and is in the process of engaging contractors to perform the actual removal of contaminated sediment from the creek bed and its disposal.

DSW 136736



A member of The Marmon Group of companies

STLCOPCB4036696

July 27, 1990

The first part of the removal effort involved a storm water tunnel adjacent to Creek Segment A to empty into a large storage basin on the northern end. The tunnel is ten feet wide by five feet high. The tunnel and basin have the capacity to hold up to 1.5 million gallons of storm water.

The storage basin will pump storm water to the Village of Sauget sewer system at a rate compatible with the waste treatment plant capacity.

The step currently under way is the removal of approximately 20,000 cubic yards of creek sediment from the creek bed. After dewatering, the contaminated sediment will be hauled to a permitted waste landfill outside the State of Illinois. The creek bed will then be backfilled with clean soil.

The portion of Dead Creek which is the subject of the removal action became part of Cerro's property in the 1950s and early 1960s, as the company purchased land on the east side of the creek and added it to its original plant site on the west side of the creek. The south end of Dead Creek is dammed off at Queeny Avenue and the north end for a long time fed the Village of Sauget's sewer system leading to the waste water treatment facilities.

The Illinois EPA has maintained a public information file on the Sauget Sites at the Cahokia Public Library and at the Sauget Village Clerk's Office. Citizens and local officials who wish to know more about the Cerro project are welcome to review the Consent Decree, Site Investigation/Feasibility Study, and the Removal Action Work Plan for Creek Segment A, and other relevant and pertinent documents which are on file at these locations; or they may address inquiries directly to IEPA information officer, Keri Luly, at 217/782-5562, or IEPA Sauget Site Project Manager, Paul Takacs at 217/782-6760, or directly to Paul Tandler, Vice President for Cerro, at 618/337-6000. The IEPA maintains a project mailing list, if you wish to include your name on that list, please contact Keri Luly.

In addition to the foregoing, Cerro welcomes any inquiries and will provide information concerning the removal action upon written request. Please address your written inquiries and requests for information directly to Paul Tandler, Vice President, Cerro Copper Products Co., P.O. Box 66800, St. Louis, Missouri, 63166. If there is

DSW 136737

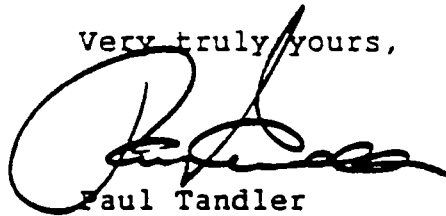
July 27, 1990

sufficient interest expressed, Cerro will conduct a further public briefing session and site project tour later this summer. Please indicate if you wish to attend such a briefing and tour.

The Illinois EPA, as lead agency, has conducted and intends to conduct further public briefing sessions for the Sauget sites, and specifically for the Creek Segment A removal project. If you are on the mailing list, you will hear later this summer directly from Keri Luly. To supplement the community relations activities of the IEPA, Cerro is publishing a notice of the availability of the public information file, and hereby notifies you that for the next 30 days you are free to make written comments concerning the removal action. Cerro will prepare a written response to significant comments. Both your comments and any Cerro response will be included as part of the public information record.

In the joint announcement made July 5, 1990, by Illinois Attorney General, Neil F. Hartigan and Cerro Copper, I stated: "We hope that Cerro will be an example that environmental responsibility involves more than public relations and token activities. In this case, we knew a number of companies had a role in the unfortunate pollution of Dead Creek but [Cerro] decided that it was time for one company to step up and do something about it." We look forward to your comments, interest and concern.

Very truly yours,



Paul Tandler
Vice President
Cerro Copper Products Co.

DSW 136738

STATE & LOCAL OFFICIALS

James L. Morgan, Esq.
Assistant Attorney General
Illinois Attorney General's Office
Environmental Control Division
500 South Second Street
Springfield, IL 62706

Paul Takacs, Project Manager
Federal Site Management Unit
Remedial Project Management Section
Division of Land Pollution Control
Illinois Environmental Protection Agency
P.O. Box 19276
Springfield, IL 62794-9276

Bruce Yurdin
Illinois Environmental Protection
Agency
Division of Water Pollution Control
Permit Section, Watershed Unit
2200 Churchill Road
Springfield, IL 62706

Village of Sauget
c/o Harold G. Baker, Esq.
Baker & Hayes
Attorneys at Law
7012 West Main Street
Belleville, IL 62223

Clerk
Village of Sauget
2350 Monsanto Avenue
Sauget, IL 62206

David R. Boyce, P.E.
Illinois Department of Transportation
Division of Water Resources
2300 South Dirksen Parkway
Springfield, IL 62764

Mr. William Boyle, Chairman
Sauget Sanitary Development and
Research Association
#10 Mobile Street
Sauget, IL 62201

DSW 136739

POTENTIAL AFFECTED PARTIES

Horace Drake, Plant Manager
Midwest Rubber Reclaiming Co.
3101 Mississippi Avenue
Sauget, IL 62206

Warren Smull
Monsanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167

Stephen P. Krchma
Monsanto Company
800 North Lindbergh Blvd.
St. Louis, MO 63167

Wiese Planning and Engineering, Inc.
1200 Queeny Avenue
Sauget, IL 62206

Peter Keppler/Steve Mueller
AMAX Zinc Company, Inc.
1626 Cole Blvd.
Golden, CO 80401

AMAX Zinc Company, Inc.
Amax Center
Greenwich, CT 06836

Big River Zinc Corporation
Route 3 and Monsanto Avenue
Sauget, IL 62201

Browning-Ferris Industries
P.O. Box 3151
Houston, TX 77253

Clayton Chemical Company
#1 Mobile Avenue
Sauget, IL 62201

Eagle Marine Industries, Inc.
2701 North Geyer Road
St. Louis, MO 63131

Donald Elsaesser, Trustee
c/o Don C. Elsaesser Cahokia Trust
1718 Warson Estates Drive
St. Louis, MO 63124

DSW 136740

David Bach
Ethyl Corporation
Ethyl Tower
451 Florida Street
Baton Rouge, LA 70801

Ethyl Petroleum Additives, Inc.
20 South 4th Street
St. Louis, MO 63102-1886

Fred H. and Louise K. Leyhe
2701 North Geyer Road
St. Louis, MO 63131

Robert H. McRoberts, Trustee
Bryan, Cave, McPheeters & McRoberts
500 North Broadway
St. Louis, MO 63102-2186

Bonnie Sullivan
Mobil Oil Corporation
Office of General Counsel
3225 Gallows Road
Fairfax, VA 22037

Russell P. Richardson, Trustee
400 Southwind Drive
Belleville, IL 62221

Riverport Terminal and Fleeting Company
Suite 1725
200 North Broadway
St. Louis, MO 63102-2716

Rogers Cartage Company
9150 South Damen Avenue
Chicago, IL 60620

Paul Sauget
2700 Falling Springs Road
Sauget, IL 62201

William Shive
P.O. Box 1264
Effingham, IL 62401

Steve Jawetz
Beveridge & Diamond, P.C.
Suite 700
1350 I Street, N.W.
Washington, D.C. 20005

DSW 136741

MISCELLANEOUS

The Honorable Mike King
Mayor of the Village of Cahokia
Cahokia Village Office
103 Main
Cahokia, IL 62206

Mr. George Schillinger, General Manager
American Bottoms Regional Wastewater
Treatment Assoc.
#1 American Bottoms Road
Sauget, IL 62206

Mr. Bruce Miller, P. E.
Project Manager
Perland Environmental Technologies
8 New England Executive Park
Burlington, MA 01803

Mr. Max McCombs
Monsanto Chemical Co.
W. G. Krummrich Plant
500 Monsanto Ave.
Sauget, IL 62206-1198

Mr. Michael Rodburg, Esq.
Lowenstein, Sandler, Kohl, Fisher & Boylan
65 Livingston Ave.
Roseland, NJ 07068

DSW 136742

7.4.4 Copy of Letter Setting Up The Record

DSW 136743



CERRO COPPER PRODUCTS CO.

P.O. Box 66800

St. Louis, MO 63166-6800

618/337-6000

July 30, 1990

Ms. Loretta Lopinot
Head Librarian
Cahokia Public Library
140 Cahokia Park Drive
Cahokia, IL 62206

RE: Public Information Record
Dead Creek - Segment A Remediation
Cerro Copper Products Co.
Sauget, IL

Dear Ms. Lopinot:

Please find enclosed documents which Cerro would like to make available for public review.

On a monthly basis, I will submit to your office other documents as they are made available to be made part of the record.

If you should have any questions, do not hesitate to phone me at 618-337-6000. Thank you for your help in this matter.

Very truly yours,

CERRO COPPER PRODUCTS CO.

Joseph M. Grana
Manager of Environmental
and Energy Affairs

JMG :ge

Enclosure

DSW 136744



A member of The Marmion Group of companies

STLCOPCB4036704

7.4.5 Public Notice Requesting Public Comments

DSW 136745

CERTIFICATE OF PUBLICATION

STATE OF ILLINOIS)
COUNTY OF ST. CLAIR)ss

The General Manager of
THE CAHOKIA-DUPO HERALD

certifies that said newspaper is a public and secular newspaper of general circulation. He further certifies that said The Cahokia-Dupo Herald has been regularly published weekly in the Village of Cahokia, County of St. Clair and State of Illinois, for at least six months prior to the date of the first publication of the notice hereinafter mentioned; and that a notice of which the annexed is a true printed copy has been ~~regularly~~ published

in said newspaper _____ times,

once in each week for _____ successive weeks, the first publication thereof having been made in the issue of said newspaper published on the

1st day of August A.D.,

19 90 and the last publication thereof having been made in the issue of said newspaper published

on the _____ day of _____ A.D.,

He further certifies that the type in which each publication of said notice was made, was of the same size as the type used in the classified advertising in the issue of said newspaper in which said publication was made.

Dated this 22nd day of August

A.D., 19 90.

Martha Schomachl / M.L.
General Manager

Publisher's fee \$32.00

PUBLIC NOTICE
PLEASE TAKE NOTICE, that Cerro Copper Products Co. of Sauget, Illinois, is in the process of conducting a removal action of certain contaminated sediments from a portion of Dead Creek on Cerro's property in Sauget, Illinois, known as Creek Segment A. This activity is being undertaken pursuant to a federal consent decree entered by the Honorable William Stahli on July 5, 1990 in the United States District Court for the Southern District of Illinois. The Consent Decree is between Neil F. Hartigan, Attorney General of the State of Illinois, the Illinois Environmental Protection Agency, and Cerro pursuant to the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA"), and the Illinois Environmental Protection Act.

Citizens and local officials who wish to know more about the Cerro project are welcome to review the public information record maintained at the Cahokia Public Library and the Sauget Village Clerk's Office. Questions about the Sauget Sites project should be directed to IEPA Information Officer Ken Luty at 217/782-5562, or IEPA Project Manager Paul Tokarski at 217/782-6760, or Cerro Vice President Paul Tandler at 618/337-6000.

The public is hereby advised that for the next thirty (30) days Cerro will accept written comments concerning the removal action, and will prepare a written response to significant comments received. Any comments received and responses given will be included in the public information record. Interested citizens are asked to direct their inquiries to Paul Tandler, Vice President, Cerro Copper Products Co., P.O. Box 66800, St. Louis, Missouri 63166. You may wish to direct copies of your correspondence directly to Paul Tokarski, Project Manager, Federal Site Management Unit, Remedial Project Management Section, Division of Land Pollution Control, Illinois Environmental Protection Agency, P.O. Box 19276, Springfield, Illinois 62794. If you wish to be included in the updated mailing list maintained by the EPA, contact Ken Luty at 217/782-5562. Paul Tandler, Vice President, Cerro Copper Products Co. CDH-561 (August 81)

RECEIVED
AUG 24 1990
E & E AFFAIRS

DSW 136746

PUBLIC NOTICE

PLEASE TAKE NOTICE, that Cerro Copper Products Co. of Sauget, Illinois, is in the process of conducting a removal action of certain contaminated sediments from a portion of Dead Creek on Cerro's property in Sauget, Illinois, known as Creek Segment A. This activity is being undertaken pursuant to a federal consent decree entered by the Honorable William Stehl on July 5, 1990 in the United States District Court for the Southern District of Illinois. The Consent Decree is between Neil F. Hartigan, Attorney General of the State of Illinois, the Illinois Environmental Protection Agency, and Cerro pursuant to the Comprehensive Environmental Response, Compensation and Liability Act ("CERCLA"), and the Illinois Environmental Protection Act.

Citizens and local officials who wish to know more about the Cerro project are welcome to review the public information record maintained at the Cahokia Public Library and the Sauget Village Clerk's Office. Questions about the Sauget Sites project should be directed to IEPA Information Officer, Ken Luly at 217/782-5562, or IEPA Project Manager Paul Takacs at 217/782-6760, or Cerro Vice President Paul Tandler at 618/337-6000.

The public is hereby advised that for the next thirty (30) days Cerro will accept written comments concerning the removal action, and will prepare a written response to significant comments received. Any comments received and responses given will be included in the public information record. Interested citizens are asked to direct their inquiries to Paul Tandler, Vice President, Cerro Copper Products Co., P.O. Box 66800, St. Louis, Missouri 63166. You may wish to direct copies of your correspondence directly to Paul Takacs, Project Manager, Federal Site Management Unit, Remedial Project Management Section, Division of Land Pollution Control, Illinois Environmental Protection Agency, P.O. Box 19276, Springfield, Illinois 62794. If you wish to be included in the updated mailing list maintained by the IEPA, contact Ken Luly at 217/782-5562.

Paul Tandler
Vice President
Cerro Copper Products Co.
1-4414 (August 4)

CERTIFICATE OF PUBLICATION

STATE OF ILLINOIS)
COUNTY OF ST. CLAIR) ss.

This is to certify that the undersigned GARY BERKLEY is the president and publisher of the NEWS-DEMOCRAT a public and English secular newspaper of general circulation, which has been regularly published daily in the City of Belleville, County of St. Clair and State of Illinois for at least one year prior to the first publication of the notice hereinafter mentioned, and that a notice of which the annexed is a true printed copy, has been regularly published in said newspaper three times, once in each week for three successive weeks, the first publication thereof having been made in the issue of said newspaper, published on

August 1, 1990
and the last publication thereof having been made in the issue of said newspaper, published on

19
and that the face of the type in which each publication of said notice was made was the same as the body type used in the classified advertising in the issue of said newspaper in which publication was made.

GARY BERKLEY
President & Publisher

BY *Glenda Lohman*
His authorized agent

Printer's fee \$11.50

RECEIVED
AUG 24 1990
E & E AFFAIRS

DSW 136747

STLCOPCB4036707