

*Superior
Water Light & Power
Power*

Robinson, John H.

From: Hosch, James A
Sent: Thursday, March 08, 2001 11:41 AM
To: Robinson, John H.
Subject: RE: Superior Water Light and Power

John,

The only thing in this file is an ERP scoring page. In other words there is nothing to go on for location or substance. The date is the only information we have June 1989. They have been waiting for an answer for about three weeks. I would really like to have a decision to them soon, this is the type of thing that causes us to get criticized for poor customer service. My recommendation is to close the spill, if we ever find something we turn that into an ERP case. I know Jamie is busy, but we should probably send them a PRP letter on the Gas plant. Since it is my GMU I would like to handle it with Jamie's assistance if necessary. If Jamie is going to be working outside of a GMU it should be helping Chuck with Lincoln Wood.

From: Robinson, John H.
Sent: Wednesday, March 07, 2001 7:08 AM
To: Hosch, James A
Cc: Prohaska, John J; Dunn, James R
Subject: RE: Superior Water Light and Power

We should discuss this with Jamie as to whether the case should be closed. Did anyone do any followup or investigation on the site? Is there anything in the file about the TCE?

John

From: Hosch, James A
Sent: Friday, March 02, 2001 2:51 PM
To: Robinson, John H.
Cc: Prohaska, John J; Dunn, James R
Subject: FW: Superior Water Light and Power

John R,

I spoke with John Prohaska, he believes that the case was set up as a result of a one-time detect of TCE. He feels that the case should be closed. If this is the only existing information (I can't think of anywhere else to look) we should probably close it. IF YOU DON'T AGREE LET ME KNOW by Mar 8. This guy has been waiting a long time for an answer.

The sediment case that is near the former Superior Water Light and Power site is likely MGP plant waste. Jamie should contact them about it.

From: Prohaska, John J
Sent: Monday, February 26, 2001 4:35 PM
To: Hosch, James A
Subject: RE: Superior Water Light and Power

I little I noticed that the score showed an impact to a municipal well. I checked the sampling results for the city of superior. They showed low level detect of TCE at .7ug/l and high levels of Trihalomethanes at 25 or so. The TCE hit was what bounced the score so high but TCE was never detected again. I hope this helps.

*John J. Prohaska
Drinking Water and Groundwater Specialist*

*State of Wisconsin
Department of Natural Resources*

Hayward Service Center

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Hayward, WI 54843-2025

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FAX 715-634-9232

From: Hosch, James A
Sent: Monday, February 26, 2001 2:33 PM
To: Prohaska, John J
Cc: Robinson, John H.
Subject: Superior Water Light and Power

John,

I sent you everything that was in the file. Did it help jog your memory? If it did, give me a call, otherwise an email is fine.

Thanks.