
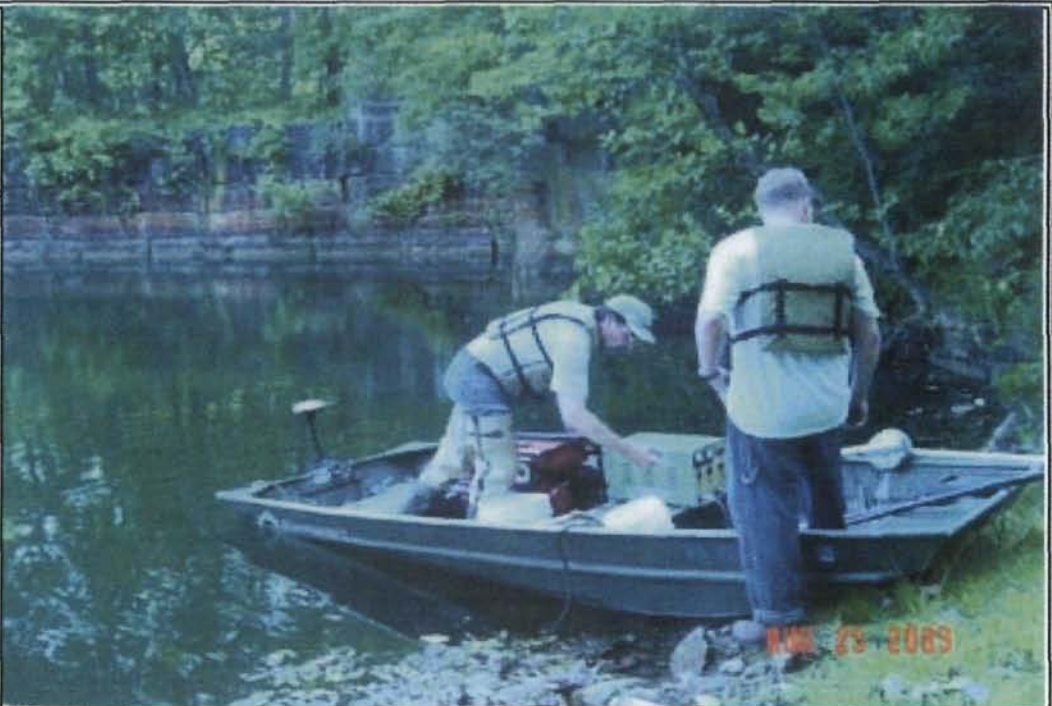


**PHOTOGRAPH LOG**

<b>Project Name</b>	<i>Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V</i>
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<p><b>Project:</b> 1131.003 <b>Date:</b> 8/25/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	
<p><b>Description:</b> <i>View of the Republic Steel Corp. Quarry as seen from the boat ramp on the south end of the quarry.</i></p> <p><b>PHOTO #1</b></p>	

<p><b>Project:</b> 1131.003 <b>Date:</b> 8/25/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	
<p><b>Description:</b> <i>View of flat boat with electroshock fishing equipment docked at the boat ramp.</i></p> <p><b>PHOTO #2</b></p>	

PHOTOGRAPH LOG

**Project Name** Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V

**Project:** 1131.003

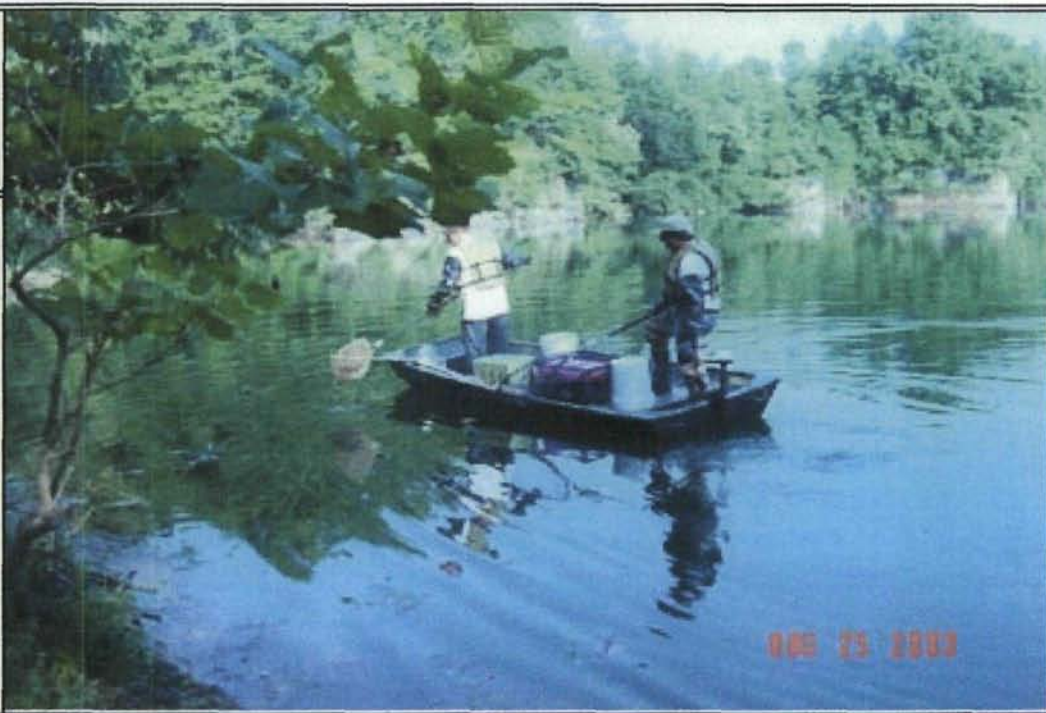
**Date:** 8/25/03

**Photographed By:**

**Hilary Janousek**

**Description:**

*View of electroshock fishing activities in the quarry.*



**PHOTO #3**

**Project:** 1131.003

**Date:** 8/28/03

**Photographed By:**

**Zachery Clayton**

**Description:**

*View of fish collected from the quarry submitted for sample analysis.*



**PHOTO #4**

**PHOTOGRAPH LOG**

<b>Project Name</b>	<i>Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V</i>
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**Project:** 1131.003  
**Date:** 8/27/03  
**Photographed By:**  
*Hilary Janousek*

**Description:**  
*View of C. Young measuring the conductivity of the water using a YSI multi parameter field instrument*

**PHOTO #5**



**Project:** 1131.003  
**Date:** 8/27/03  
**Photographed By:**  
*Hilary Janousek*

**Description:**  
*View of electroshock fishing downstream of the quarry*

**PHOTO #6**



**PHOTOGRAPH LOG**

**Project Name** Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V

**Project:** 1131.003

**Date:** 8/27/03

**Photographed By:**

**Hilary Janousek**

**Description:**

**View of electroshock fishing near the outfall.**



**PHOTO #7**

**Project:** 1131.003

**Date:** 8/28/03

**Photographed By:**

**Zachery Clayton**

**Description:**

**View of fish collected from the Black River upstream from the quarry submitted for sample analysis.**



**PHOTO #8**

**PHOTOGRAPH LOG**

<b>Project Name</b>	<i>Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V</i>
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<p><b>Project:</b> 1131.003 <b>Date:</b> 8/28/03 <b>Photographed By:</b> <i>Zachery Clayton</i></p>	
<p><b>Description:</b> <i>View of fish collected from the Black River upstream from the quarry submitted for sample analysis.</i></p>	
<p><b>PHOTO #9</b></p>	

<p><b>Project:</b> 1131.003 <b>Date:</b> 8/26/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	
<p><b>Description:</b> <i>View of Z. Clayton using a hand auger for soil sample collection in the drainage ditch south of the quarry</i></p>	
<p><b>PHOTO #10</b></p>	

**PHOTOGRAPH LOG**

**Project Name**

*Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V*

**Project:** 1131.003

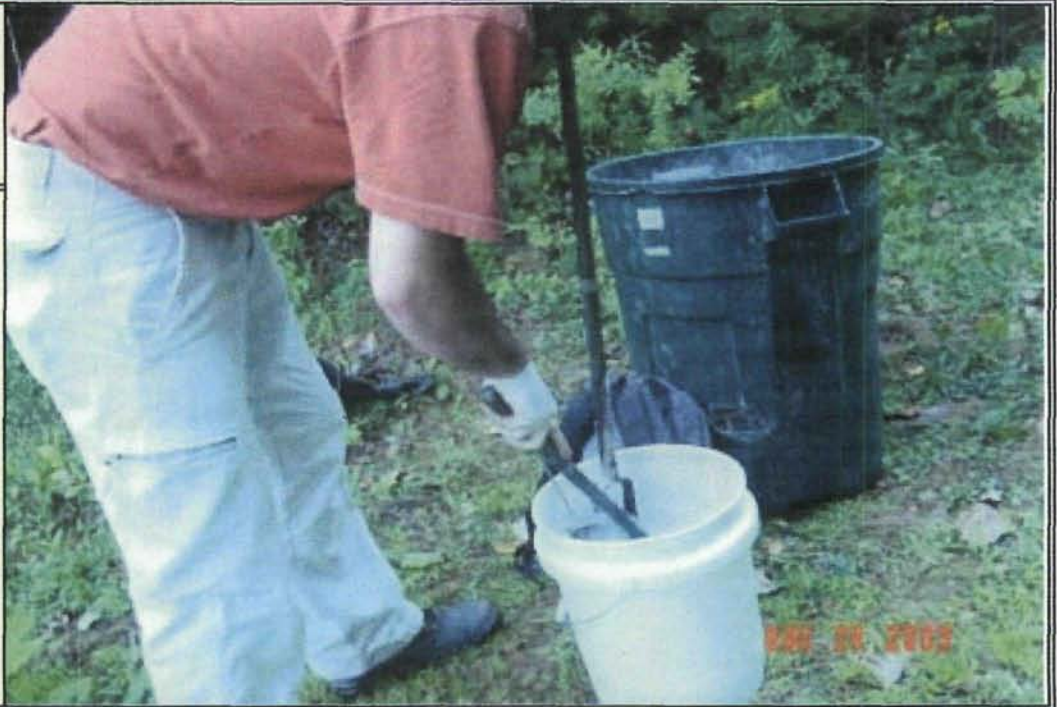
**Date:** 8/26/03

**Photographed By:**

*Hilary Janousek*

**Description:**

*View of deconning activities between soil sample collections.*



**PHOTO #11**

**Project:** 1131.003

**Date:** 8/27/03

**Photographed By:**

*Hilary Janousek*

**Description:**

*View of surface water sampling in the Black River downstream of the quarry.*



**PHOTO #12**

**PHOTOGRAPH LOG**

<b>Project Name</b>	<i>Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V</i>
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<p><b>Project:</b> 1131.003 <b>Date:</b> 8/27/03 <b>Photographed By:</b> <i>Zachery Clayton</i></p>	 <p><b>PHOTO #13</b></p>
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**Description:**  
*View of surface water sampling near the outfall along the west bank of the Black River.*

AUG 27 2003

<p><b>Project:</b> 1131.003 <b>Date:</b> 8/27/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	 <p><b>PHOTO #14</b></p>
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**Description:**  
*View of surface water sampling of the quarry using a purge pump*

AUG 27 2003

**PHOTOGRAPH LOG**

<b>Project Name</b>	<i>Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V</i>
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**Project:** 1131.003  
**Date:** 8/27/03  
**Photographed By:**  
*Hilary Janousek*

**Description:**  
*View of surface water filtering for dissolved metal analysis.*

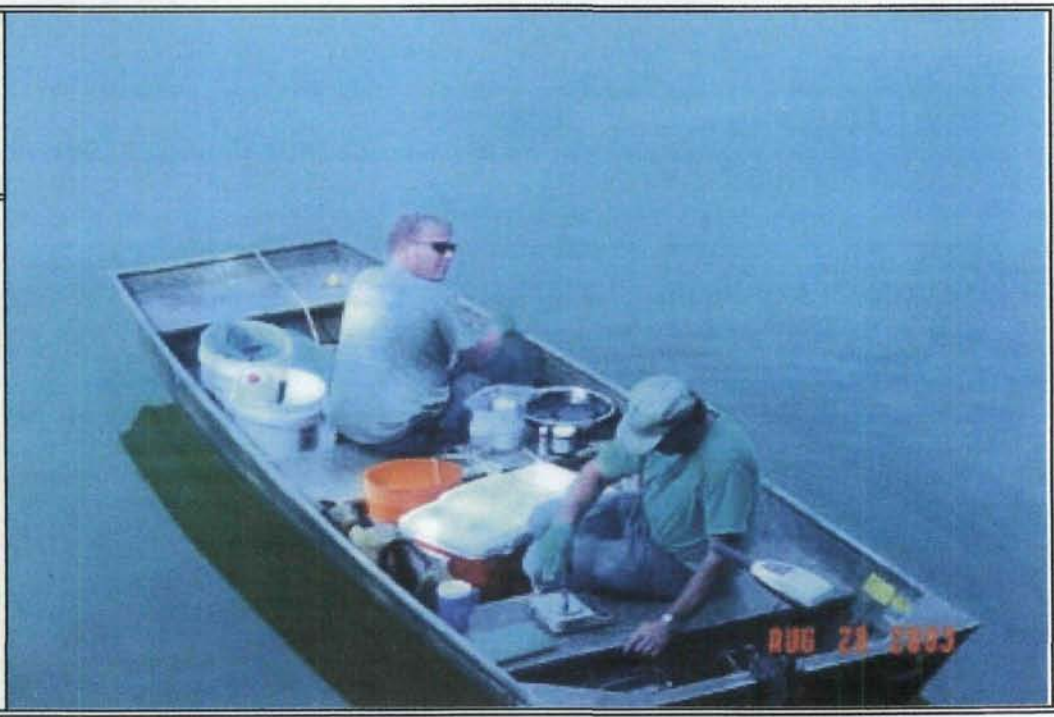
**PHOTO #15**



**Project:** 1131.003  
**Date:** 8/28/03  
**Photographed By:**  
*Hilary Janousek*

**Description:**  
*View of sediment sampling using a ponor dredge.*

**PHOTO #16**



**PHOTOGRAPH LOG**


<b>Project Name</b>	<i>Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V</i>
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<p><b>Project:</b> 1131.003 <b>Date:</b> 8/28/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	
<p><b>Description:</b> <i>View of sediment filled outfall east of the quarry.</i></p>	
<p><b>PHOTO #17</b></p>	


<p><b>Project:</b> 1131.003 <b>Date:</b> 8/28/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	
<p><b>Description:</b> <i>View of sediment sampling activities at the outfall</i></p>	
<p><b>PHOTO #18</b></p>	

**PHOTOGRAPH LOG**

<b>Project Name</b>	<i>Republic Steel Corp. Quarry, Elyria, Ohio - USEPA Region V</i>
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<p><b>Project:</b> 1131.003 <b>Date:</b> 8/28/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	
<p><b>Description:</b> <i>View of collapsed Well 4 with fungus observed around the casing.</i></p>	

**PHOTO #19**

<p><b>Project:</b> 1131.003 <b>Date:</b> 8/28/03 <b>Photographed By:</b> <i>Hilary Janousek</i></p>	
<p><b>Description:</b> <i>View of breach in the fence on the east side of the quarry. The opening provides an access way for trespassers observed swimming in the quarry.</i></p>	

**PHOTO #20**