



Area I LOUs

LOU Number	Name of LOU
1	Tronox Site In Ponds
2	Open Area Dr. System of Tronox (Open Dr. System)
10	On-Site Hazardous Waste Landfill (C-land)
22	Pond WC-1 (WC-1) and Associated Ponds
23	Pond WC-2 (WC-2) and Associated Ponds
32	Ground Water Remediation Unit
35	Tronox Waste Remediation Unit
38	Former Solvents Accumulation Pond, AP Laboratory
39	Solvents Accumulation Pond, AP Laboratory
54	AP Part Area Change House Laboratory Site, Tank
58	AP Part Area New Building D-1 Warehouse
60	Acid Drain System
62	Acid Drain System
64	Acid Drain System

LOU = See identified in Letter to the Receiving Area, 1/5/1994

See Plate A for additional LOU information.

LEGEND

- Tronox Site Outline
- Acid Drain System (LOU #60)
- Storm Drain System (LOU #59)
- LOU Boundaries
- LOU Area
- LOU Area (Less Well Defined)
- Phase B Workplan Areas
- AREA I
- AREA II
- AREA III
- AREA IV

<p>FIGURE NUMBER: 3</p> <p>SHEET NUMBER: X</p>	<p>PHASE B AREA I LOUs AREA I WORKPLAN PHASE B SOURCE AREA INVESTIGATION TRONOX FACILITY HENDERSON, NEVADA</p>			<p>ENSR CORPORATION 1220 AVENIDA ACASO CAMARILLO, CALIFORNIA 93012 PHONE: (805) 388-3775 FAX: (805) 388-3577 WEB: HTTP://WWW.ENSR.AECOM.COM</p>	<p>DESIGNED BY: MF</p> <p>DRAWN BY: TM</p> <p>CHECKED BY: X</p> <p>APPROVED BY: X</p>																															
	<p>SCALE: AS SHOWN</p>	<p>DATE: 4/2/2008</p>	<p>PROJECT NUMBER: 04020-023-430</p>		<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th colspan="5" style="text-align: left;">REVISIONS</th> </tr> <tr> <th>NO.</th> <th>DESCRIPTION</th> <th>DATE</th> <th>BY</th> <th></th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td><td> </td></tr> </tbody> </table>				REVISIONS					NO.	DESCRIPTION	DATE	BY																			
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