

## APPENDIX 11

### Potential industrial sources to Maryland Avenue Sewer and American Ditch

Facility Name	Regulatory Status	Contaminants Released	Migration Pathway	Comments
ASARCO	Ohio VAP	Metals	American Ditch	Entered Ohio's VAP in 1995. Current NPDES permit mandates developing a plan to assess to sediment contaminants.
Joyce Iron & Metal	RCRA Transporter	PCBs, Petroleum	American Ditch	PCB's in soil. PCB clean-up to under 25 ppm completed in 1990.
AKZO Nobel Coating	RCRA LQF RCRA Closure	VOCs, metals	American Ditch	Formerly Hanna Chemical Coatings. RCRA violations. Completed RCRA closure for two units. UST tank farm removal in '96, 9 tanks had leaked.
Unico Alloys	RCRA LQG RCRA Closure	VOCs	American Ditch	Ground water contaminated with chlorinated VOCs. Ongoing enforcement to address ground water.
Frank Enterprises	None	VOCs, SVOCs, metals	Storm Sewer	Exploded in 1986 & released 3.5 tons of various chemical compounds. No longer in operation. Most of the site was covered over by I-670 interchange.
Bliss Street Rail Yards	None	VOC's & Metals	Storm Sewer	Delisted in 1996 from Master Sites list. Redeveloped into an office park.
All City Auto Wrecking	None	Petroleum, Metals, Solvents	American Ditch	Unregulated dumping of automobile fluids and batteries. Subject of numerous complaints.
Plaskolite	None	Methyl Methacrylate	American Ditch	Two documented spills of methyl methacrylate.

RCRA: Resource Conservation Recovery Act  
 RCRA LQG: Large Quantity Generator of Hazardous Waste  
 Ohio VAP: Ohio Voluntary Action Program

Adapted from Ohio EPA Division of Emergency and Remedial Response 1999 report "Phase I Geographic Initiative: Alum Creek Watershed."