Land Quality

Environmental Cleanup

Environmental Cleanup Site Information (ECSI) Database
Site Summary Report - Details for Site ID 111, Dura Industries

This report shows data entered as of December 21, 2015 at 3:15:54 PM

This report contains site details, organized into the following sections: 1) Site Photos (appears only if the site has photos); 2) General Site Information; 3) Site Characteristics; 4) Substance Contamination Information; 5) Investigative, Remedial and Administrative Actions; and 6) Site Environmental Controls (i.e., institutional or engineering controls; appears only if DEQ has applied one or more such controls to the site). A key to certain acronyms and terms used in the report appears at the bottom of the page.

Note: DEQ may have posted online documents related to this site. If so, they would be available for viewing or downloading on ECSI Summary Page

Go to DEQ's Facility Profiler to see a site map as well is information on what other DEQ programs may be active at this site.

General Site Information

Site ID: 111	Site Name: Dura Industries		CERCLIS No:
Address:	4466 NW Yeon Ave. Portland 97210		
	County: Multnomah		Region: Northwest
Other location information:	Former location: Tax Lots 103 and 106. Tax Lots subsequently renumbered to 300 and 500.		
Investigation Status:	Suspect site requiring further investigation		
	Brownfield Site: No	NPL Site: No	Orphan Site: No Study Area: No
Property:	Twnshp/Range/Sect: 1N , 1E , 19		Tax Lots: 106,103 (now 300,500)
	Latitude: 45.5548 deg.	Longitude: -122.7312 deg.	Site Size: 3.6 acres
Other Site Names:	Dura Finishes, Inc. Mt. Hood Chemical Corp.		

Site Characteristics

General Site Description:	
Site History:	
Contamination Information:	The facility has received NOVs for improper hazardous-waste management practices. From the source file, it is hard to confirm a release. Sampling by the source indicates a release occurred. Later samples (split w/DEQ) showed lower levels of contaminants (what appears to be the only soil sample is negative). (12/18/90 MJM) The soil sample run by the facility was for total metals. Cd and Cr appear to be above what is considered background in the area. The DEQ sample analysis was an EP-Tox, which showed the two metals were not leachable.

Manner and Time of Release:	Manner and time of release unknown; discovered March 1985.
Hazardous Substances/Waste Types:	cadmium, chromium, lead
Pathways:	Possible soil contamination.
Environmental/Health Threats:	
Status of Investigative or Remedial Action:	There was more sampling later and the values were lower. There appears to be one soil sample. The results from Federal Testing were inconsistent with the later results. This issue was never resolved.
Data Sources:	Source File Program DEQ HW, NW Region; Inspection reports; correspondence from owner and/or operator; Notice of Violation Letter; Complaint form; Lab results.

Substance Contamination Information

Substance	Media Contaminated	Concentration Level	Date Recorded
CADMIUM	Soil	206 ppm	
CHROMIUM	Soil	236 ppm	
LEAD	Soil	335 ppm	

Investigative, Remedial and Administrative Actions

Action	Start Date	Compl. Date	Resp. Staff	Lead Pgm
Site Screening recommended (EV) (Primary Action)	03/24/2000	03/24/2000	Gil Wistar	SAS

Key to Certain Acronyms and Terms in this Report:

CERCLIS No.: The U.S. EPA's Hazardous Waste Site identification number, shown only if EPA has been involved at the site.
Region: DEQ divides the state into three regions, Eastern, Northwest, and Western; the regional office shown is responsible for site investigation/cleanup.
NPL Site: Is this site on EPA's National Priority List (i.e., a federal Superfund site)? (Y/N).
Orphan Site: Has DEQ's Orphan Program been active at this site? (Y/N). The Orphan Program uses state funds to clean up high-priority sites where owners and operators responsible for the contamination are absent, or are unable or unwilling to use their own resources for cleanup.
Study Area: Is this site a Study Area? (Y/N). Study Areas are groupings of individual ECSI sites that may be contributing to a larger, area-wide problem. ECSI assigns unique Site ID numbers to both individual sites and to Study Areas.
Pathways: A description of human or environmental resources that site contamination could affect.
Lead Pgm: This column refers to the Cleanup Program affiliation of the DEQ employee responsible for the action shown. SAS or SAP = Site Assessment; VCS or VCP = Voluntary Cleanup; ICP = Independent Cleanup; SRS or SRP = Site Response (enforcement cleanup); ORP = Orphan Program.

For more information on this site contact the Northwest regional office.

[print version]

For more information about **ECSI** call Gil Wistar at 503-229-5512 or email.

For more information about **DEQ's Land Quality programs**, visit the DEQ contact page.

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