



STATE OF WASHINGTON  
DEPARTMENT OF ECOLOGY

Northwest Regional Office • 3190 160th Avenue SE • Bellevue, Washington 98008-5452 • (425) 649-7000  
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August 17, 2020

Terry Lande, Executive Director  
Bainbridge Island Metro  
Parks & Recreation District  
7666 NE High School Rd  
Bainbridge Island, WA 98110-2621

René Ancinas, Chairman & CEO  
Port Blakely  
1501 4th Ave, Ste 2150  
Seattle, WA 98101-1600

**Re: SITE HAZARD ASSESSMENT: Facility Site ID 60939**  
Blakely Harbor Park  
Blakely Ave & 3-T Rd  
Bainbridge Island, WA 98110  
Parcel: 022402-3-032-2000  
Cleanup Site ID 14770

Dear Terry Lande and René Ancinas:

The Washington State Department of Ecology (Ecology) is writing to inform you that the above referenced property was subject to a site hazard assessment (SHA) as required under the Model Toxics Control Act, on 8/14/2020. The site was determined to be contaminated with arsenic, lead, phenol, and PAHs. The site's hazard ranking, an estimation of the potential threat to human health and/or the environment relative to all other Washington state sites assessed at this time, has been determined by Ecology to be a 2, where a 1 represents the highest relative risk and 5 the lowest.

For your information, Ecology will be publishing ranking of this, and other recently assessed sites, in the August 2020 Special Issue of the Site Register. The hazard ranking will be used in conjunction with other considerations in determining Ecology's priority for future action at this site. This report is available on Ecology's [Blakely Harbor Park](#) webpage. To view the documentation Ecology has available electronically; on the right-hand side of the webpage, click View Electronic Documents.

For inquiries regarding what may occur with your site now that it is on Ecology's Hazardous Sites List please contact me at (425) 649-7136 or [donna.musa@ecy.wa.gov](mailto:donna.musa@ecy.wa.gov).

Sincerely,

A handwritten signature in blue ink that reads "Donna Musa".

Donna Musa  
Site Hazard Assessments  
Toxics Cleanup Program

cc: John Evered, Ecology