



Seaspan Vancouver Shipyards Outfitting Pier Extension

Appendix D SEASPAN SITE PHOTO LOG

Site Photographs

Photograph ID: 01

Photo Location:
Seaspan Shipyards, Burrard Inlet

Comments:
Seaspan Shipyards in Vancouver with Mackay Creek to the east (left) and intertidal channel lined by riparian vegetation to the west (left).

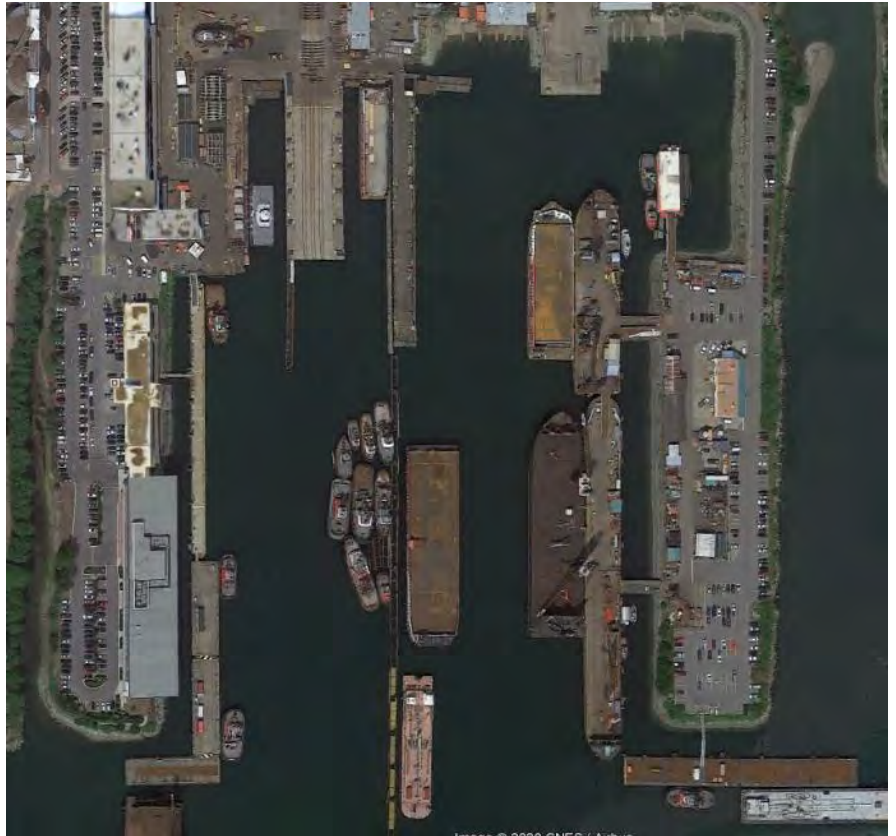


PHOTO SOURCE:
GoogleEarth 2020

Photograph ID: 02

Photo Location:
Seaspan Shipyards, Burrard Inlet

Comments:
South end of existing outfitting pier looking northeast towards the shipyards.

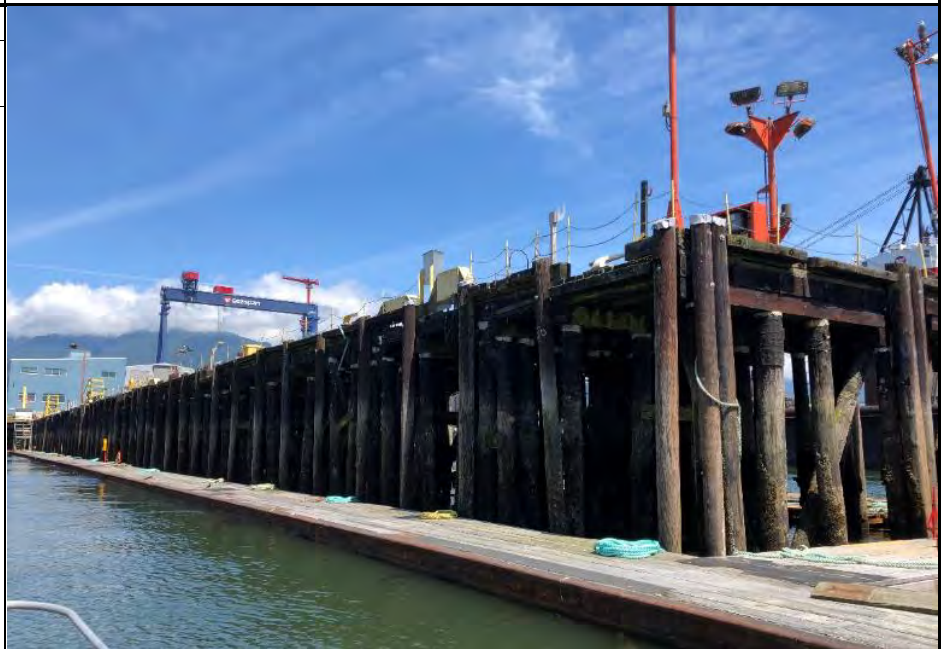




Photo taken June 25, 2020.

Site Photographs

Photograph ID: 03	
Photo Location: Seaspan Shipyards, Burrard Inlet	
Comments: Piles under existing outfitting pier, looking south.	
Photo taken March 4, 2020.	
Photograph ID: 04	
Photo Location: Seaspan Shipyards, Burrard Inlet	
Comments: Piles and shoreline retaining wall adjacent the existing outfitting pier, looking northwest.	
Photo taken June 25, 2020.	

Site Photographs

Photograph ID: 05

Photo Location:
Seaspan Shipyards, Burrard Inlet

Comments:
Existing outfitting pier piles and rip-rap shoreline, looking northwest.



Photo taken June 25, 2020.

Photograph ID: 06



Photo Location:
Seaspan Shipyards, Burrard Inlet

Comments:
Mooring dolphins, looking north towards end of the existing outfitting pier.


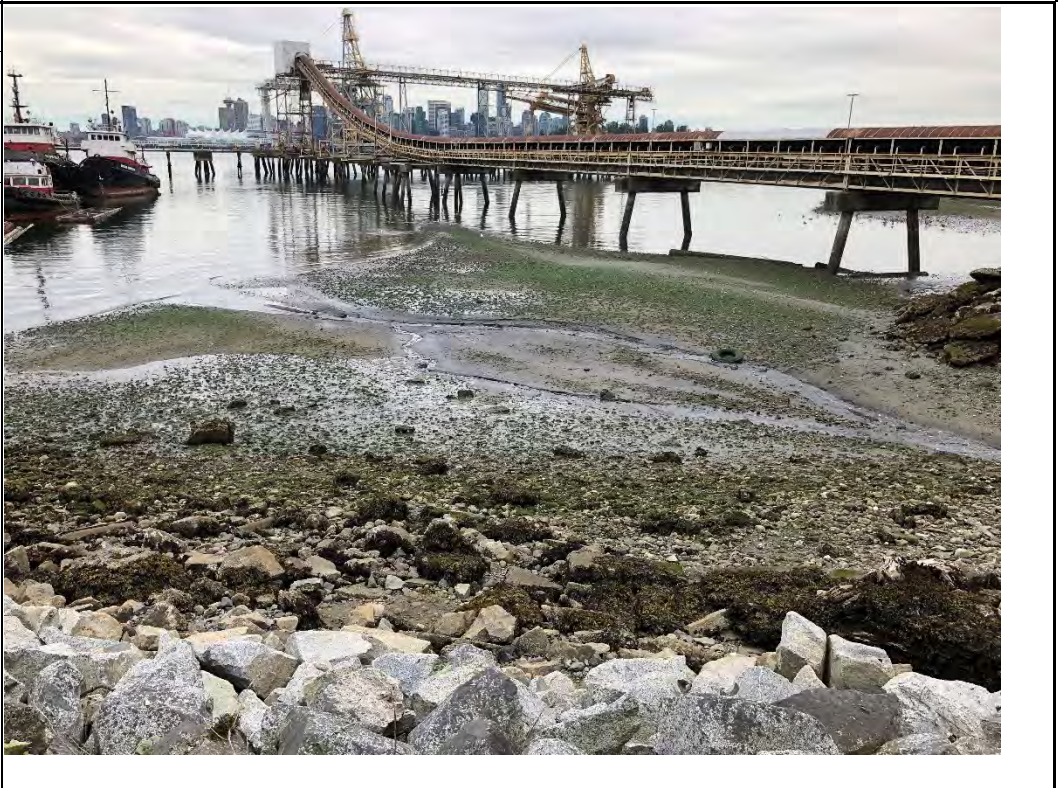


Photo taken June 26, 2020.

Site Photographs

<p>Photograph ID: 07</p> <p>Photo Location: Seaspan Shipyards, Burrard Inlet</p> <p>Comments: Subtidal soft substrate bottom south of load-out pier and east of existing outfitting pier. Additional Photographs in Attachment 4</p> <p>PHOTO SOURCE: Hatfield 2019</p>	 A photograph showing a subtidal soft substrate, likely mud or silt, with some small, indistinct objects scattered across the surface. The water is dark and murky.
<p>Photograph ID: 08</p> <p>Photo Location: Intertidal Channel West of Seaspan Potential Habitat Offset Site</p> <p>Comments: Northern end of intertidal channel at low tide, looking south.</p> <p>Photo taken June 22, 2020.</p>	 A photograph of an intertidal channel at low tide, showing a narrow, winding waterway surrounded by dense green vegetation and trees. The channel bed is visible, showing rocks and debris. The water is dark and still.

Site Photographs

<p>Photograph ID: 09</p> <p>Photo Location: Intertidal Channel West of Seaspan Potential Habitat Offset Site</p> <p>Comments: Intertidal rip-rap slope and mixed soft and rocky substrate bottom at mouth of intertidal channel, looking west.</p> <p>Photo taken June 22, 2020.</p>	 A photograph showing a rocky intertidal slope leading down to a channel. The foreground is dominated by large, grey, angular rocks. The water is shallow and reflects the overcast sky. In the background, there are industrial structures, including a large metal tower and a building with a red roof.
<p>Photograph ID: 10</p> <p>Photo Location: Intertidal Channel West of Seaspan Shipyards – Potential Habitat Offset Site</p> <p>Comments: Mixed soft and rocky intertidal substrate with green algae growth at mouth of intertidal channel, looking southwest.</p> <p>Photo taken June 22, 2020.</p>	 A photograph showing a wide view of an intertidal channel. The foreground is a mix of rocks and soft substrate covered in green algae. The channel leads towards a large industrial pier structure with multiple cranes. In the distance, a city skyline is visible under a cloudy sky.