

1 **Section 6-07, Painting**  
2 **August 1, 2016**

3 **6-07.3(10)A Containment**

4 The first sentence of the fourth paragraph is replaced with the following two new sentences:  
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6 The containment system shall ensure no discharge into waters of the state. When there  
7 is no threat to discharging to the waters of the state, emissions shall not exceed the  
8 Level 2 Emissions standard in SSPC Technology Guide No. 6, Section 5.5, and  
9 assessed by Method A, Visible Emissions.

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11 **6-07.3(10)F Collecting, Testing, and Disposal of Containment Waste**

12 The third, fourth and fifth paragraphs are deleted and replaced with the following two new  
13 paragraphs:  
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15 Containment waste is defined as all paint chips and debris removed from the steel  
16 surface and all abrasive blast media, as contained by the containment system. After all  
17 waste from the containment system has been collected, the Contractor shall collect  
18 representative samples of the components that field screening indicates are lead-  
19 contaminated material. The Contractor shall collect at least one representative sample  
20 from each container. The Contractor may choose to collect a composite sample of each  
21 container, but the composite sample must consist of several collection points (a  
22 minimum of 3 random samples) that are representative of the entire contents of the  
23 container and representative of the characteristics of the type of waste in the container.  
24 In accordance with WAC 173-303-040, a representative sample means “a sample  
25 which can be expected to exhibit the average properties of the sample source.”  
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27 The debris shall be tested for metals using the Toxicity Characteristics Leaching  
28 Procedure (TCLP) and EPA Methods 1311 and 6010. At a minimum, the materials  
29 should be analyzed for the Resource Conservation and Recovery Act (RCRA) 8 Metals  
30 (arsenic, barium, cadmium, chromium, lead, mercury, selenium, and silver). Pursuant  
31 to the Dangerous Waste (DW) Regulations Chapter 173-303-90(8)(c) WAC, “Any waste  
32 that contains contaminants which occur at concentrations at or above the DW threshold  
33 must be designated as DW.” All material within each individual container or  
34 containment system that designates as DW shall be disposed of at a legally permitted  
35 Subtitle C Hazardous Waste Landfill. All material within each individual container or  
36 containment system that designate below the DW threshold, will be designated as  
37 “Solid Waste” and shall be disposed of at a legally permitted Subtitle D Landfill.  
38 Disposal shall be in accordance with WAC 173-303 for waste designated “Dangerous  
39 Waste” and pursuant to WAC 173-350 for waste designated as “Solid Waste”.