

Removal of Lead-Containing Coatings from Outdoor Water Tanks by Dry Abrasive Blasting – Permit

Application Receipt Document

Submitted Date: 01/10/2025 Submitted Time: 12:53:52 PM

Applicant Information:

Owner First Name	Steve
Owner Middle Initial	
Owner Last Name	Draper
Owner Suffix	
Company Name	Tidewater Utilities, INC.
Company Address 1	1100 South Little Creek Road
Company Address 2	
Company City	Dover
Company County	Kent
Company State	Delaware
Company Zip Code	19901
Name of Tank	SS Residuals Management Tank
Physical Location of Tank Address	410 Freeport Ct
Physical Location of Tank City	BETHANY BEACH
Physical Location of Tank County	Sussex
Physical Location of Tank State	Delaware
Physical Location of Tank Zip Code	19930
Physical Location of Tank Tax Parcel ID #	134-17.00-48.02
Physical Location of Tank Coordinates (Decimal Degrees): Latitude	38.524
Physical Location of Tank Coordinates (Decimal Degrees): Longitude	75.067
What Method of Removal Will Be Used?	Dry abrasive blasting with full containment and air filtering /monitoring
Expected Start Date of Coating Removal	02/17/2025
Expected End Date of Coating Removal	04/01/2025



Contractor Information:

Has/Will an Engineering Consultant Been Selected?	yes
Name of Consultant	Mumford Bjorkman Assoc
Has/Will a General Contractor Been Selected?	yes
Name of Contractor	Minoan Industrial, LLC

Coating Information:

Does the Tank's Exterior Coating Contain Lead	Yes
Did Tank's Exterior Contain Lead Before Tank Was Last Recoated?	Yes
Was the Coating Entirely Removed then?	No
Was Tank or Appurtenances Recoated with Non-Lead Containing Coating, Including Artwork?	Yes