
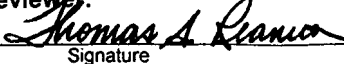


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Inactive Hazardous Waste Site Operations and Maintenance Review Report

Form Date 96 10 01

Site Name: DZUS FASTENER CO., INC.		Class: 2	Number: 152033															
O&M Funding Source: <input checked="" type="checkbox"/> State Superfund <input type="checkbox"/> Federal Superfund <input type="checkbox"/> Municipal <input type="checkbox"/> Responsible Party																		
O&M Information: O&M Start: 1211999 End: Annual Cost: \$ <input type="checkbox"/> Estimated																		
Interim Remedial Measures/Operable Units in OBM Phase: <table border="0"><tr><td><input type="checkbox"/> Drum Removal</td><td><input checked="" type="checkbox"/> Soil Removal</td><td><input type="checkbox"/> Tank Removal</td></tr><tr><td><input type="checkbox"/> Cap/Cover</td><td><input type="checkbox"/> Containment Structure</td><td><input type="checkbox"/> Fence/Security</td></tr><tr><td><input type="checkbox"/> Groundwater Recovery/Treatment</td><td><input type="checkbox"/> Leachate Collection/Treatment</td><td><input type="checkbox"/> Vapor Extraction/Treatment</td></tr><tr><td><input type="checkbox"/> Air Sparging/Stripper System</td><td><input type="checkbox"/> Treatment/Filtration Plant/System</td><td><input type="checkbox"/> Potable Water Supply/System</td></tr><tr><td colspan="3"><input type="checkbox"/> Other:</td></tr></table>				<input type="checkbox"/> Drum Removal	<input checked="" type="checkbox"/> Soil Removal	<input type="checkbox"/> Tank Removal	<input type="checkbox"/> Cap/Cover	<input type="checkbox"/> Containment Structure	<input type="checkbox"/> Fence/Security	<input type="checkbox"/> Groundwater Recovery/Treatment	<input type="checkbox"/> Leachate Collection/Treatment	<input type="checkbox"/> Vapor Extraction/Treatment	<input type="checkbox"/> Air Sparging/Stripper System	<input type="checkbox"/> Treatment/Filtration Plant/System	<input type="checkbox"/> Potable Water Supply/System	<input type="checkbox"/> Other:		
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<input type="checkbox"/> Other:																		
Institutional Controls: <input type="checkbox"/> Deed Restriction <input type="checkbox"/> Discharge Permit <input type="checkbox"/> Department of Health Sampling <input checked="" type="checkbox"/> Other: NYSDOH Sportfish Health Advisory for Fish taken from Lake Capri																		
OBM Review Information: Reports: Earth Tech Engineering and Technology Long Term Operation & Monitoring Plan Inspection: Site visit conducted on May 16, 2001 with construction project manager Sampling: Other:																		
Conclusions: Remedy Effective? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: ROD Compliance? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No: Consent Order Compliance? <input type="checkbox"/> Yes <input type="checkbox"/> No: N/A as this is a State Superfund Site Other:																		
Recommendations: The selected remedy dredged cadmium contaminated sediments from Lake Capri & Willetts Creek. Lake Capri is a private 8 acre, shallow lake surrounded by waterfront homes. The O&M identified for this site includes periodic sampling of groundwater monitoring wells, lake sediments and surface water. A site visit on May 16, 2001 shown that access to Lake Capri is difficult and that a small hand launched row boat will be needed to sample the four locations identified within the O&M plan. The O&M plan recommends that the sampling be performed in late spring. Fourteen groundwater monitoring wells have been identified for metals analysis. Two other elements of the O&M include inspection of the asphalt pavement at Dzus parking lot and rip-rap which isolate contamination remaining onsite from the environment.																		
ROD/Consent Order Modifications? <input checked="" type="checkbox"/> No <input type="checkbox"/> Yes (per above) Reclassify the Site? <input type="checkbox"/> No <input checked="" type="checkbox"/> Yes → Class: 4																		
Comments: O&M at this site is periodic sampling of Lake Capri and groundwater monitoring wells. Access to Lake Capri can be made from a gate in the fence bordering Montauk Highway. It is expected that O&M sampling can be performed in-house with the assistance of the Site Control Section staff. A classification package has been prepared to change site classification from class 2 to class 4, however the routing has been held pending a review that the institutional controls are in place.																		
Project Manager:  Signature November 21, 2001 Date Carl Hoffman P.E. WIS / BHSC / DER (518) 402-9564 Name Region or Bureau Telephone		Reviewer:  Signature 11/21 Date Thomas Reamon P. E. WIS / BHSC / DER (515) 402-9564 Name Region or Bureau Telephone																