

Inactive Hazardous Waste Site Operations and Maintenance Review Report

Form Date 98.10.01

Site Name: **Pasley Solvents & Chemicals Inc.** Class: 2 Number: **1-30-016**

O&M Funding Source: State Superfund Federal Superfund Municipal Responsible Party

O&M Information: O&M Start: 10197 End: Annual Cost: \$ Estimated

Interim Remedial **Measures/Operable** Units in **O&M** Phase:

- Drum Removal
- Soil Removal
- Tank Removal
- Cap/Cover
- Containment Structure
- Fence/Security
- Groundwater Recovery/Treatment
- Leachate Collection/Treatment
- Vapor Extraction/Treatment
- Air Sparging/Stripper System
- Treatment/Filtration Plant/System
- Potable Water Supply/System
- Other:

Institutional Controls: Deed Restriction Discharge Permit Department of Health Sampling
 Other:

O&M Review Information:

Reports: CRA Services Monthly Progress Reports and Operating Summaries for 1999

Inspection: _____

Sampling: _____

Other: Telephone Conversation with CRA Services Project Manager on November 18, 1999

Conclusions:

Remedy Effective? Yes No: _____

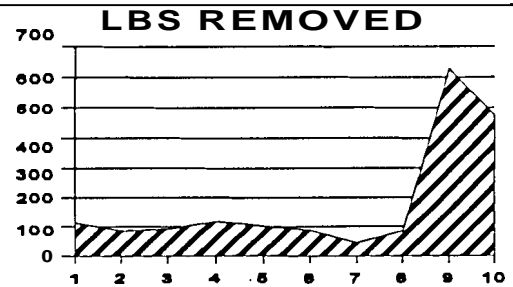
ROD Compliance? Yes No: _____

Consent Order Compliance? Yes No: _____

Other: _____

Recommendations: _____

This SVE system has been operating in excess of 97% of the time for past 3 months, and over the last 10 months has averaged 85%. Some heat related problems created downtime this summer. SVE removals were dramatically increased by shutting the air sparging off for the past months of 9199 and 10199 (see adjacent chart). Monthly reports are in on time and no problems are outstanding. The performance at this site is quite good.



ROD/Consent Order Modifications? No Yes (per above) Reclassify the Site? No Yes → Class: 4

Comments: In the two months of September and November 1999, poundage removals dramatically increased. A telephone conversation with CRA Services Project Manager indicated that shutting down the air sparging increased the effective vacuum applied by the SVE system and was responsible for the remarkable removal increase. P- removals frequently increase after blowing out water in pipe lines, or other maintenance activity, however, in this case the increase was due to the pulsing of the air sparging system while leaving the SVE system on.

Project Manager: Carl R. Hoffman December 6, 1999
Signature Date
Carl Hoffman DER ■ BHSC ■ WIS 518-457-9538
Name Region or Bureau Telephone

Reviewer: Gerald J. Rider Jr. 12/2/99
Signature Date
Gerald J. Rider Jr. BHSC 457 0927
Name Region or Bureau Telephone