



State of Vermont

Department of Fish and Wildlife
Department of Forests, Parks and Recreation
Department of Environmental Conservation
State Geologist
Natural Resources Conservation Council

AGENCY OF NATURAL RESOURCES
103 South Main Street
Waterbury, Vermont 05676

Department of Environmental Conservation

July 12, 1989

Mr. Goss
Goss Dodge, Inc.
1485 Shelburne Road
P.O. Box 2122
South Burlington, Vermont 05403

Dear Mr. Goss:

The Department of Environmental Conservation has reviewed the laboratory results of tests conducted on the waste oil contaminated soil removed at Goss Dodge. The results show no concentrations of the hazardous constituents of concern. Based on our program's contaminated soil policy, these soils are suitable to be landfarmed on your property. As was discussed in the past, this involves thin-spreading the soil to a 3-6" depth, adding cow manure, and regularly rototilling the soil (2-4 times a month). At the end of the growing season (October), another soil sample will need to be collected and analyzed by EPA method 418.1. No further treatment will be required if the total hydrocarbon concentration is below 262 mg/l, or 90% of the original contamination has biodegraded. If this level is not reached, additional manure applications and rototilling will be required in the spring. Enclosed is a copy of our requirements for landfarming petroleum contaminated soil for your review.

The Department would like to inspect the landfarm operation this summer. We will be calling you to arrange a site meeting.

Please feel free to call me if you have any questions, or concerns regarding this issue. Thank you for your cooperation regarding this matter.

Sincerely,

A handwritten signature in cursive script that reads "Chuck Schwer".

Chuck Schwer, Hydrogeologist/LUST Program

CS:n1193

Enclosure

cc: Patrick Coyne