



January 4, 2010

MolecuLock  
12 Honeysuckle Lane  
Goffstown, NH 03045

Attn: Mr. John Hinds  
P: [603] 493-2512  
E: johnhinds@comcast.net

Re: Laboratory Analysis Review  
AMRO Environmental Laboratories Corp, December 14, 2009

Dear Mr. Hinds:

At your request, Terracon Consultants, Inc. (Terracon) reviewed the above-referenced analytical data provided by you. The analyses were conducted to evaluate the effectiveness of MolecuLoc Reusable Spill Recovery & Mitigation material in reducing the concentrations of petroleum hydrocarbon constituents.

As stated in a draft letter from AMRO Labs, two samples of the MolecuLoc material were used to absorb a mixture of petroleum hydrocarbons consisting of equal parts of SAE 40 weight motor oil, diesel fuel and unleaded gasoline. No concentrations of the initial mixture were documented in AMRO's letter; however, AMRO stated that the MolecuLoc material was subjected to the petroleum mixture multiple times over a period of several days.

The analytical data show that two samples identified as MolecuLoc "A" and MolecuLoc "B," were below the threshold values for typical hazardous waste characteristics including ignitability, pH (corrosivity), sulfide and cyanide reactivity and toxicity characteristic leaching procedure (TCLP). In addition, concentrations of volatile organic compounds analyzed via U. S. Environmental Protection Agency Method 8260B in both samples were below the New Hampshire Department of Environmental Services S-1, S-2 and S-3 soil standards.

Thank you for allowing us to review and comment on your product.

Sincerely,  
**Terracon Consultants, Inc.**

Michael R. Burke, PG, LSP  
Principal / Department Manager  
Environmental Services

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