

42501 Albraa Street
Fremont, California 94538
Phone: (510) 440-3300
FAX: (510) 651-2233

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TO: Name: Kevin Tinsley
Company: Alameda County ACS
Hazardous Materials Program
FAX No.: 569-1757

FROM: Name: Gery Pischke - Novato - 415-382-7400
Company: RESNA INDUSTRIES INC.
FAX No.: (510) 651-2211 Phone No.: (510) 440-3300
X3391

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Addendum to workplan for
~~the~~ Gun Club Property.

RESNA

December 23, 1992
Project No. F3125.31

Mr. Kevin Tinsley
Alameda County Health Care Services
Department of Environmental Health
Hazardous Materials Program
80 Swan Way, Room 200
Oakland, California 94621

SITE: Former Gun Club Property
500 Mattland Drive
Alameda, California

RE: WORKPLAN FOR ADDITIONAL ASSESSMENT FOR DELINEATION OF LEAD BEARING SOIL

Dear Mr. Tinsley:

The investigation stated in the March 1992 workplan has been completed. Based upon the investigation's results, RESNA proposes the following activity to evaluate the extent of lead bearing soil at the subject site. The purpose of proposed additional investigation is to evaluate whether lead bearing soil will be allowed to remain on-site or will be required to be disposed off-site.

The following scope of work will be used to evaluate the site.

- Collect at least four near surface soil samples to evaluate the extent of lead bearing soil adjacent to sample location # 28, as shown on Plate 4 from the assessment report. The initial four samples will be collected approximately 10 feet from sample location #28. Four additional samples will be collected 10 feet further away from the initial four samples. The additional samples will be analyzed if any of the four initial samples contain lead TTLC levels higher than 1,000 ppm.
- One sample will be collected off-site across Harbor Bay Parkway to evaluate background for lead TTLC and STLC concentrations.
- As requested, two additional samples will be collected adjacent to the Eucalyptus tree in the northwestern corner of the site.
- Soil samples will be taken with an impact driven sampler from 0 to 6 inches and 6 to 12 inches at each location. The two soil samples will be analyzed as a composite sample by the laboratory.
- Laboratory analysis of initial four samples, the background sample, and tree samples for TTLC and STLC concentrations of lead by EPA Methods 8010 and 200.7 (Waste Extraction Test). Four additional samples will be on hold, pending initial sample results.
- Preparation of investigation report and summary letter with recommendations.



December 23, 1992
Project No. F3125
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With the results from the above work, a report will be submitted for your review. A copy of the initial report is available for review. Upon approval of this workplan, RESNA plans on taking the additional samples on December 30, 1992.

Sincerely
RESNA Industries Inc.

A handwritten signature in black ink, appearing to read "Gary P. Fischke". The signature is written in a cursive style with a long horizontal line extending to the left.

Gary Fischke, CEG
Project Manager

