



Alameda County Fire Department

Proudly serving the Unincorporated Area of Alameda County
and the communities of San Leandro, Dublin,
the Lawrence Berkeley National Laboratory and
the Lawrence Livermore National Laboratory

Alameda County

AUG 07 2008

Sheldon D. Gibbat, Fire Chief

ADMINISTRATION
835 E. 14th Street, Suite 200
San Leandro, CA 94577
(510) 618-3190
(510) 618-3413 Fax

LMS DIVISION
1426 164th Avenue
San Leandro, CA 94578
(510) 618-3485
(510) 276-5915 Fax

TRAINING DIVISION
1426 164th Avenue
San Leandro, CA 94578
(510) 618-3195
(510) 276-5915 Fax

ALAMEDA COUNTY
REGIONAL EMERGENCY
COORDINATIONS
CENTER (ACEBYC)
7000 East Avenue, L-388
Livermore, CA 94550
(925) 442-3191
(925) 442-5730 Fax

FIRE PREVENTION
OFFICES

ALAMEDA COUNTY
399 Elmhurst Street
Room 120
Hayward, CA 94541
(510) 670-5951
(510) 887-5836 Fax

CITY OF SAN LEANDRO
835 E. 14th Street
San Leandro, CA 94577
(510) 577-3317
(510) 577-3410 Fax

CITY OF DUBLIN
100 Civic Plaza
Dublin, CA 94568
(925) 833-6606
(925) 833-6628 Fax

DATE: 8-7-08

Environmental Health

TO: Paresh Khatri

RE: Station #3 tank Removal

FAX#: (510) 337-9335

NO. PAGES TRANSMITTED: 3 INCLUDING THIS SHEET

FROM:

Alameda County Fire Prevention

PHONE#: (510) 670-5853 FAX#: (510) 887-5836

COMMENTS:

Corporate Offices

41874 Christy Street, Fremont, CA 94538-3114 (415) 659-0404 Fax: (415) 651-4677 Contr. Lic. No. 550205



a subsidiary of environmental systems company

May 11, 1989

Alameda County
Eden Consolidated Fire District
Purchasing Department
4400 B MacArthur Blvd.
Oakland, CA 94619

Attn: Mr. Les Littenman

Re: Tank Removal, 1430-164th Ave., San Leandro, CA
EES Project No. 4303F

Dear Mr. Littenman:

EnSCO Environmental Services, Inc. (EES) is pleased to provide Eden Consolidated Fire District with this brief letter report regarding the removal of one (1) 550 gallon underground storage tank from the above referenced site.

Excavation and removal of one (1) 550 gallon underground waste oil tank was accomplished on January 9, 1989. Prior to beginning tank excavation operations, all applicable regulatory agencies were notified and required permits were obtained. Excavation operations commenced on January 9, 1989 and proceeded to expose the tank top. No associated tank lines were encountered during excavation at that time. On January 9, 1989 dry ice was added to the tank at a rate of fifteen pounds per 1000 gallon capacity to displace oxygen contained within the tank and render the tank inert. This task was performed prior to the removal operation and was conducted under the direction of an on-site inspector of the Alameda County Health Care Services Agency Department of Environmental Health Hazardous Materials Division.

After removal operations were completed, the tank was visibly inspected for signs of leakage. No evidence was observed. The tank was then loaded onto a licensed hazardous waste hauling truck for shipment to a certified disposal facility. The tank was transported under hazardous waste manifest.

Following removal of the tank, one soil sample was collected from undisturbed soils beneath each end of the tank. Each sample was collected in a brass sample tube, sealed with foil, capped with plastic lids and placed in a chilled ice chest for transport to the laboratory. Samples were accompanied by chain-of-custody documentation.

Visual inspection of the excavation pit after completion of the removal operations revealed a moderate level of hydrocarbon contamination present within the soil beneath the tank.

Alameda County
Inesco Environmental Svcs., Inc. Project 4303F

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Twenty-four tons of soil was subsequently removed, transported under hazardous waste manifest and disposed of at a Class I disposal facility. Additional soil samples were collected and analyzed to determine the presence of any remaining contamination. The excavation was then backfilled at the clients request prior to laboratory results being made available. The laboratory results have since been made available and confirm that no appreciable contamination presently exists within the tank excavation. A copy of the laboratory results obtained through the verification sampling is attached to this report.

Copies of all associated laboratory analytical results, chain-of-custody documentation, manifests and tank disposal certificates are attached to this report.

Should you have any questions regarding this report, you may contact me at (415) 659 0404. Inesco appreciates the opportunity to have been of service to you on this project.

Sincerely,
Inesco Environmental Services, Inc.

John Lynch
Construction Operations Manager

JL/vm

cc: Alameda County Health Care Services Agency
Department of Environmental Health
Hazardous Materials Division
80 Swan Way, Room 200
Oakland, Ca 94621
Attn: Mr. Lawrence Seto

Eden Consolidated Fire District
427 Paseo Grande
San Lorenzo, CA 94580
Attn: Mr. Bruce W. Bradley



SEQUOIA ANALYTICAL

680 Chasapeake Drive • Redwood City CA 94063
(415) 364-9100 • FAX (415) 364-9233

Enesco Environmental Services
41674 Christy Street
Fremont, CA 94538
Attention: Vince Rose

Client Project ID: #4303F Alameda Co., PC#11056
Matrix Description: Soil
Analysis Method: EPA 413.1 (Gravimetric)
Test Sample #: 901-0768

Sampled: Jan 9, 1989
Received: Jan 10, 1989
Extracted: Jan 23, 1989
Analyzed: Jan 23, 1989
Reported: Jan 26, 1989

TOTAL RECOVERABLE OIL & GREASE

Sample Number	Sample Description	Oil & Grease (mg/kg)	
901-0768			220
901-0768			280

Detection Limits:

300

Analytes reported as N.D. were not present at the listed concentration.

SEQUOIA ANALYTICAL

Arthur G. Burton
Laboratory Director