

Equipment Rental

ADPTO'S - Truck Mounted  
DUMP TRUCKS - 6 yd. & 10 yd.  
LOADERS - Track and Rubber  
BLADE (Small)  
LASER-DOZER

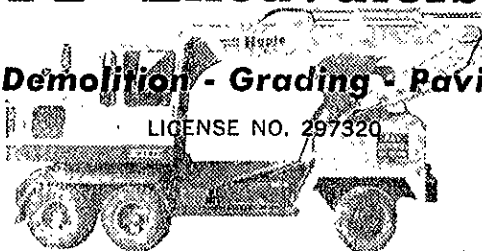
# BAY Excavators Inc.

Contract Work  
PAVING  
GRADING  
DEMOLITION  
TANK EXCAVATION  
STORM DRAIN PIPE

Yard: 1st and Florida  
Richmond, California

**Demolition - Grading - Paving**

LICENSE NO. 297320



Mailing Address  
6111 Panama Avenue  
Richmond, Calif. 94804-5799  
GEORGE BLAIR  
Office 525-2165

*2/8  
for UG TANKS*

July 28, 1986

Job# 1135  
1345 Grand Ave.  
Richmond, CA 94804  
Retest tank soil *04610*

Nelson T. Lewis Constr. Co., Inc.  
P.O. Box 637  
Hayward, Ca. 94543  
ATTN: Tom Lewis

Dear Mr. Lewis,

Enclosed you will find copies of soils reports on the tank removal at the above referenced job. We will be forwarding copies of the report to the Water Quality Control Board, and the Alameda County Health Department.

The tests have passed EPA standards. The work was completed on June 5, 1986.

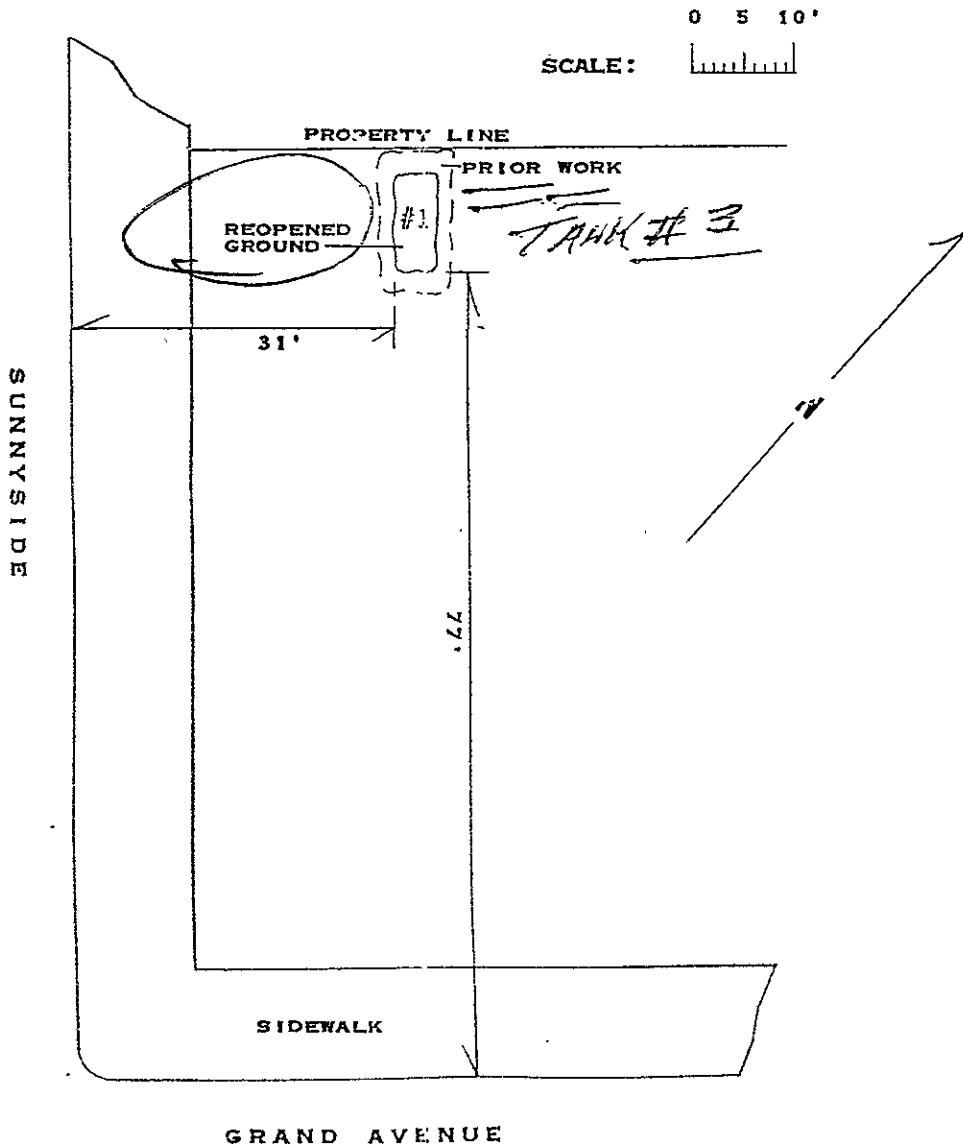
Thank-You,  
Bay Excavators, Inc.

*George Blair*  
George Blair,  
President

cc: File  
Water Quality Control  
Alameda County Health

**RECEIVED**  
JUL 30 1986  
ENVIRONMENTAL HEALTH  
ADMINISTRATION

NOTE: Retest of waste oil tank taken 6-5-86 on reports mailed 6-25-85 noted as tank # 3 on that report, as 3000.



MAP REF: THOMAS BROS.  
ALAMEDA COUNTY  
P. 9 A-2

#1 SOIL FROM 8"  
ANALYSIS FOR WASTE OIL AT SEQUOIA  
ANALYTICAL LABORATORY  
SEQUOIA LAB NO. 6070015

SAMPLING PERFORMED BY  
FRANK A. CLINE

DIAGRAM PREPARED BY  
TAMMIE STALLINGS

*Tammie Stallings*



# SEQUOIA Analytical Laboratory

2549 Middlefield Road  
Redwood City, CA 94063 • (415) 364-9222

Blaine Tech Services  
P.O. Box 5745  
San Jose, CA 95150  
Attn: Richard Blaine

Date Sampled: 07/01/86  
Date Received: 07/01/86  
Date Reported: 07/15/86

Sample Number

6076015

Sample Description

BTS #06182F1, Soil #1,  
Bay Excavators at 1345  
Grand Avenue in Piedmont

ANALYSIS

Waste Oil, ppm

< 30

NOTE: This sample was extracted using EPA method 3550. The extracting solvent was 1,2,2-trifluoromethane. Residue oil was measured gravimetrically.

SEQUOIA ANALYTICAL LABORATORY

Arthur G. Burton  
Laboratory Director