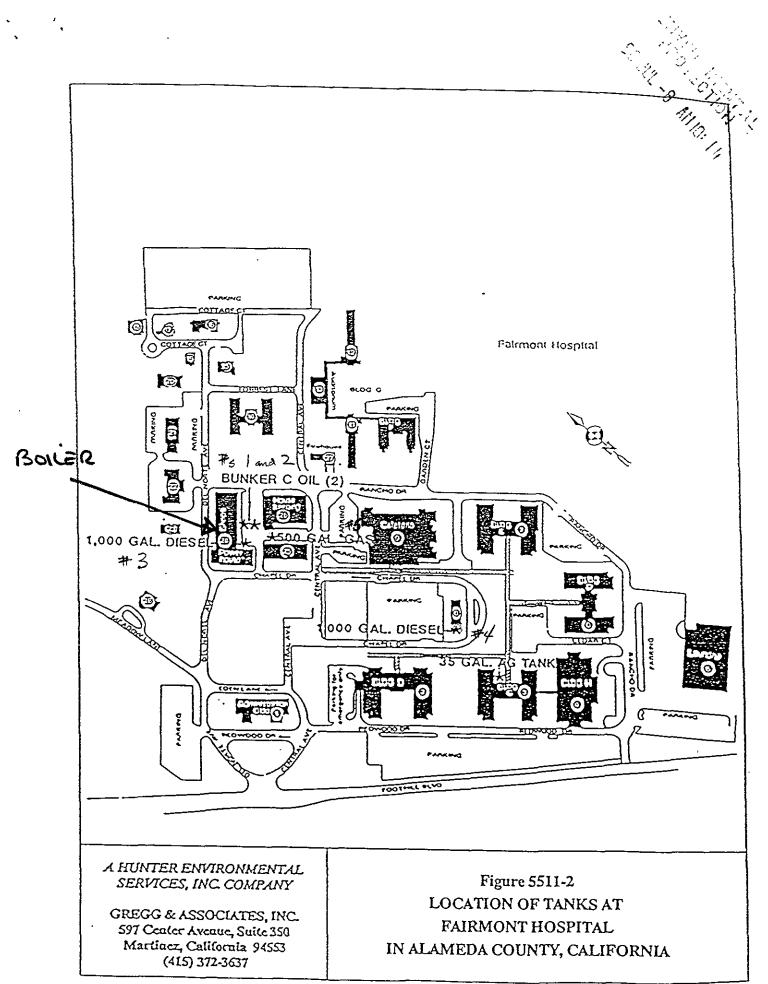
County of Alameda General Services Agency ENGINEERING & ENVIRONMENTAL MANAGEMENT DEPARTMENT 1401 Lakeside Drive, 11th Floor Oakland, California 94612 Tel. (510) 208-9525 To:	LETTER OF TRANSMITTAL Date: 7/3/96 Work Order No Attention: Re: AIRMONT HOSPITAL USTS
Attention:	
We are sending you Attached Under separate cover via the following items:	
Drawings Specifications Shop Drawings Submittals Samples	
Copy of Letter Change Order	
Copies Date or No.	Description
INFO. ON CLOSED TANKS	
INFO. ON CLOSED TANKS TORO. ON NEW TANKS	
These are transmitted as checked below:	
For Approval Approved as Submitted Resubmit Copies for Approval	
For Your Use Approved as Noted Submit Copies for Distribution	
As Requested Returned for Correction Return Corrected Copies	
For Review and Comment Returned After Loan to Us	
Remarks:	
Copy to:	
If Enclosures Are Not As Noted, Kindly Notify Us At Once. Signed: // V' V	
Received:	



TANK INFORMATION

TANK NO:

5511-1 Closed in gland

TYPE OF TANK:

Underground

CAPACITY:

12,000

CONTENTS:

#5 Domestic Oil

DIAMETER:

96

MATERIAL:

Steel

YEAR:

1952

THRUPUT(G/M):

Unknown

IN USE:

Yes

TEST DATE:

N/A

TEST RESULTS(GPH):

N/A

REGISTRATION:

Yes

OPERATING PERMIT:

No

SURFACE MAT:

Concrete

REPLACEMENT MAT:

Concrete

MONITORING:

None

PIPELINE:

Suction

COMPLIANCE RECOMMENDATIONS:

Can Not Test, Monitor by Option 2, Permit.

ESTIMATED COMPLIANCE COSTS:

\$10,000

LONG TERM RECOMMENDATIONS:

Should be replaced w/dbl. walled tank.

ESTIMATED COST FOR LONG TERM:

\$40,000

NOTES:

Old tanks high risk of unauthorized release.

TANK NO:

5511-2

TYPE OF TANK:

Underground

CAPACITY:

12,000

CONTENTS:

#5 Domestic Oil

DIAMETER:

96

MATERIAL:

Steel

YEAR:

1952

THRUPUT(G/M):

Unknown

IN USE:

Yes

TEST DATE:

N/A

TEST RESULTS(GPH):

N/A

REGISTRATION:

Yes

OPERATING PERMIT:

No

SURFACE MAT:

Concrete

REPLACEMENT MAT:

Concrete

MONITORING:

None

PIPELINE:

Suction

COMPLIANCE RECOMMENDATIONS:

Can Not Test, Monitor by Option 2, Permit

ESTIMATED COMPLIANCE COSTS:

\$10,000

LONG TERM RECOMMENDATIONS:

Remove tank

ESTIMATED COST FOR LONG TERM:

\$15,000

NOTES:

Possible leak. Tank is old and at high risk of an unauthorized leak.

TANK NO:

5511-3

TYPE OF TANK:

Underground

CAPACITY:

1,000

CONTENTS:

Diesel

DIAMETER:

Unknown

MATERIAL:

Steel

YEAR:

1960

THRUPUT(G/M):

Unknown

IN USE:

Yes

TEST DATE:

4/12/88

TEST RESULTS(GPH):

-0.554

REGISTRATION:

Yes

OPERATING PERMIT:

REPLACEMENT MAT:

No

SURFACE MAT:

Concrete Concrete

MONITORING:

None

PIPELINE:

Suction

COMPLIANCE RECOMMENDATIONS:

Tank Tested, Tank Leak, Remove and Replace with New Underground Tank

With Monitoring System, Permit

ESTIMATED COMPLIANCE COSTS:

\$40,000

LONG TERM RECOMMENDATIONS:

None

ESTIMATED COST FOR LONG TERM:

\$0

NOTES:

Site Characterization Study to determine extent of contamination.

TANK NO:

5511-4

south side of site

TYPE OF TANK:

Underground

CAPACITY:

1,000

CONTENTS:

Diesel

DIAMETER:

Unknown

MATERIAL:

Steel

YEAR:

1968

THRUPUT(G/M):

Unknown

IN USE:

Yes

TEST DATE:

4/12/88

TEST RESULTS(GPH):

+0.034

REGISTRATION:

Yes

OPERATING PERMIT:

No

SURFACE MAT:

Grass/Curb

REPLACEMENT MAT:

Grass/Concrete

MONITORING:

None

PIPELINE:

Suction

COMPLIANCE RECOMMENDATIONS:

Tank Tested, Monitor by Option 2, Permit

ESTIMATED COMPLIANCE COSTS:

\$8,000

LONG TERM RECOMMENDATIONS:

Should Replace with Dbl Wall Tank

ESTIMATED COST FOR LONG TERM:

\$30,000

NOTES:

Tank is old and at high risk of unauthorized release.

TANK NO:

5511-5

TYPE OF TANK:

Underground

CAPACITY:

500

CONTENTS:

Reg gas

DIAMETER:

Unknown

MATERIAL:

Steel

YEAR:

1950

THRUPUT(G/M):

Unknown

IN USE:

Yes

TEST DATE:

N/A

TEST RESULTS(GPH):

N/A

REGISTRATION:

Yes

OPERATING PERMIT:

No

SURFACE MAT:

Concrete

REPLACEMENT MAT:

Asphalt

MONITORING:

None

PIPELINE:

Suction

COMPLIANCE RECOMMENDATIONS:

Remove Tank & Replace with 500 Gallon

ConVault Tank, Permit

ESTIMATED COMPLIANCE COSTS:

\$15,000

LONG TERM RECOMMENDATIONS:

None

ESTIMATED COST FOR LONG TERM:

\$0

NOTES:

Safe way in which to store a small amount of gasoline on-site for gardeners, etc.