

BJ

INVOICE

adams 8140

DEAL ENTERPRISES INC.
asbestos/lead consulting

P.O. Box 3065
Lake Jackson, TX 77566

ASBESTOS INSPECTION REPORT

BJ

James Wayne Properties

PROPERTY LOCATION

3505 Houston Highway
Victoria, Texas

INSPECTION DATE
INSPECTOR

March 22, 2005
Albert O. Mayo Jr. TDH # 10-5167

PROPERTY DESCRIPTION

one story commercial/industrial

SUSPECT MATERIALS TESTED (MIN. 3 SAMPLES EACH)

Bldg. A (lab/work bldg. faces highway)

01-03	floor tile/mastic (office)
04-06	2x2 ceiling tile (office)
07-09	wall plaster

Bldg. B (office bldg. closest to highway)

10-12	9x9 red floor tile/mastic (entrance room and rear utility closet)
13-15	12x12 floor tile/mastic (attached portable bldg.)
16-18	1x1 ceiling tile (left office in attached portable)
19-21	1x1 ceiling tile (right office in attached portable)
22-24	1x1 ceiling tile (southwest office and hallway attaching portable)
25-27	2x2 ceiling tile (north rooms)
28-30	2x2 ceiling tile (southeast office)
31-33	1x1 ceiling tile (restroom and hallway)
34-36	plaster (walls)
37-39	wall panels (southwest room)
40-42	a/c flex cloth (utility closet)

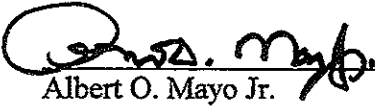
Bldg. C (warehouse at rear)

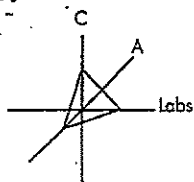
43-45	floor tile/mastic (office)
-------	----------------------------

ASBESTOS-CONTAINING MATERIALS IDENTIFIED

9x9 red floor tile/mastic (10-12)
floor tile/mastic (13-15 in attached portable)

This inspection was conducted in compliance with TAHPR 295.34(c) and 40 CFR 61.145


Albert O. Mayo Jr.
President

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301

Carrollton, TX 75006

PH: (972) 488-1414

Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32

Baton Rouge, LA 70809

PH: (225) 751-5632

Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803

Houston, TX 77041

PH: (713) 983-6336

Fax: (713) 983-6776

**Polarized Light Microscopy
Bulk Asbestos Analysis
Laboratory Analysis Report**

Deal Enterprises**Fax 979-848-7965**Reference Number: **CAH0503726****LABORATORY ANALYSIS METHOD:**

Summary of polarizing light microscopy (PLM / stereomicroscopy bulk asbestos analysis) using the methods described in 40CFR Part 763 Appendix E to Subpart E (Interim) and EPA /600/R-93/116 (Improved). All analysts have received the necessary in-house and extramural training (McCrone Research and/or University Degree in Geology, Biology, Environmental and Material Science) to perform analysis of bulk samples for the presence or absence of asbestos. Greater than one percent are re-examined by a second analyst for intralaboratory quality control. Greater than one percent are re-examined by the same analyst for quality control. All analysts are required to participate in quality control analysis rounds. Microscopic calibrations are performed on a daily, weekly and monthly basis.

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detectable by PLM. All asbestos qualification is traceable to NIST standards for regulated asbestos types. Analysts' calibrated visual estimated percentages are susceptible to variance. All quantifications fall within a range of acceptable percentages, depending on the actual concentration of asbestos:

% Area Asbestos	Acceptable Variance	% Area Asbestos	Acceptable Variance
<1 - 1%	+/- 1%	7 - 10%	+/- 5%
2 - 3%	+/- 2%	11 - 19%	+/- 8%
4 - 6%	+/- 4%	20 - 100%	+/- 10%

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety days before discarding. A shipping and handling fee may be assessed for the return of any samples.

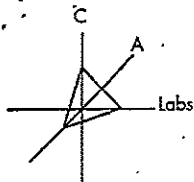
*Analysis performed at Crisp Analytical Labs, L.L.C 5829 W. Sam Houston Parkway N Suite 803
Houston, TX 77041. We can be reached after hours by cellular at (281) 850-4892.*

Dallas NVLAP 200349-0 TEM / PLM
Baton Rouge NVLAP 200452-0 PLM
Houston NVLAP 200592-0 PLM

EPA H₂O TX 01402

TDH 30-0235
TDH 30-0256/LDEQ
TDH 30-0298

AIHA EMPAT enrollment

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301
Carrollton, TX 75006
PH: (972) 488-1414
Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32
Baton Rouge, LA 70809
PH: (225) 751-5632
Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803
Houston, TX 77041
PH: (713) 983-6336
Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

Client Information:

Deal Enterprises
P.O. Box 3065
Lake Jackson, Texas 77566
Phone: 979-848-1965
Fax: 979-848-1965

Client Project:

05-38
3505 Houston Highway

CA Labs Project #:

CAH0503726

Date: 4/4/2005

Turnaround Time: 2 day
Attn: Al Mayo

Samples Received: 3/29@1330
Purchase Order #:

Sample#	Layer #	Analysts Physical Description of Subsample	Homo-Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
BJV-032205-01	1	White Floor Tile	Y	None Detected		50% Calcite 50% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
BJV-032205-02	1	White Floor Tile	Y	None Detected		50% Calcite 50% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
BJV-032205-03	1	White Floor Tile	Y	None Detected		50% Calcite 50% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
BJV-032205-04	1	White Ceiling Tile	Y	None Detected	30% Cellulose 20% Fiberglass	30% Perlite 20% Quartz
	1	White Ceiling Tile	Y	None Detected	30% Cellulose 20% Fiberglass	30% Perlite 20% Quartz

NVLAP # 200592-0

Approved Signatories:

Arthur Hernandez
Analyst

TDH # 30-0298

Page 1 of 8

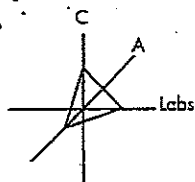
Arthur Hernandez
Laboratory Director

Notes:

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM Chatfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA labs participates in the AIHA EMPAT proficiency program. This test report relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC, 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax (713) 983-6776

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301
Carrollton, TX 75006
PH: (972) 488-1414
Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32
Baton Rouge, LA 70809
PH: (225) 751-5632
Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803
Houston, TX 77041
PH: (713) 983-6336
Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion staining / becke line method.

Client Information:

Deal Enterprises
P.O. Box 3065
Lake Jackson, Texas 77566
Phone: 979-848-1965
Fax: 979-848-1965

Client Project:

05-38
3505 Houston Highway

CA Labs Project #:

CAH0503726

Date: 4/4/2005

Turnaround Time: 2 day

Attn: Al Mayo

Samples Received: 3/29@1330

Purchase Order #:

Sample#	Layer #	Analysts Physical Description of Subsample	Homo-Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
BJV-032205-06	1	White Ceiling Tile	Y	None Detected	30% Cellulose 20% Fiberglass	30% Perlite 20% Quartz
BJV-032205-07	1	Tan Plaster	Y	None Detected		70% Quartz 30% Other
BJV-032205-08	1	Tan Plaster	Y	None Detected		70% Quartz 30% Other
BJV-032205-09	1	Tan Plaster	Y	None Detected		70% Quartz 30% Other
BJV-032205-10	1	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
	2	Red Floor Tile	Y	3% Chrysotile		97% Other
	3	Black Mastic	Y	5% Chrysotile		95% Other
BJV-032205-11	1	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other

NVLAP # 200592-0

Approved Signatories:

Arthur Hernandez
Analyst

TDH # 30-0298

Page 2 of 8

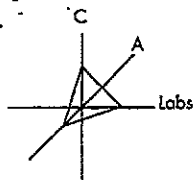
Arthur Hernandez
Laboratory Director

Notes:

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM Chatfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA Labs participates in the AIHA EMPAT proficiency program. This test report relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC; 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax (713) 983-6776

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301
Carrollton, TX 75006
PH: (972) 488-1414
Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32
Baton Rouge, LA 70809
PH: (225) 751-5632
Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803
Houston, TX 77041
PH: (713) 983-6336
Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

Client Information:

Deal Enterprises
P.O. Box 3065
Lake Jackson, Texas 77566
Phone: 979-848-1965
Fax: 979-848-1965

Client Project:

05-38
3505 Houston Highway

CA Labs Project #:

CAH0503726

Date: 4/4/2005

Turnaround Time: 2 day

Attn: Al Mayo

Samples Received: 3/29@1330

Purchase Order #:

Sample#	Layer #	Analysts Physical Description of Subsample	Homo-Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
	2	Red Floor Tile	Y	3% Chrysotile		97% Other
	3	Black Mastic	Y	5% Chrysotile		95% Other
BJV-032205-12	1	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
	2	Red Floor Tile	Y	3% Chrysotile		97% Other
	3	Black Mastic	Y	5% Chrysotile		95% Other
BJV-032205-13	1	Tan Floor Tile	Y	3% Chrysotile		97% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
BJV-032205-14	1	Tan Floor Tile	Y	3% Chrysotile		97% Other

NVLAP # 200592-0

Approved Signatories:

TDH # 30-0298

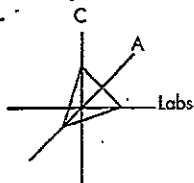
Page 3 of 8

Notes:

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM Chatfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysis' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA labs participates in the AIHA EMPAT proficiency program. This test reports relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC; 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax (713) 983-6776



Crisp Analytical Laboratories, L.L.C.
2081 Hutton Dr., Suite 301
Carrollton, TX 75006
PH: (972) 488-1414
Fax: (972) 488-8006

CA Labs, L.L.C.
12232 Industriplex, Suite 32
Baton Rouge, LA 70809
PH: (225) 751-5632
Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston
5829 West Sam Houston Parkway North, Suite 803
Houston, TX 77041
PH: (713) 983-6336
Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

Client Information:

Deal Enterprises
P.O. Box 3065
Lake Jackson, Texas 77566
Phone: 979-848-1965
Fax: 979-848-1965

Client Project:

05-38
3505 Houston Highway

CA Labs Project #:

CAH0503726

Date: 4/4/2005

Turnaround Time: 2 day

Attn: Al Mayo

Samples Received: 3/29@1330

Purchase Order #:

Sample#	Layer #	Analysts Physical Description of Subsample	Homo- Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
BJV-032205-15	1	Tan Floor Tile	Y	3% Chrysotile		97% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
BJV-032205-16	1	White Ceiling Tile	Y	None Detected	30% Cellulose 30% Fiberglass	40% Other
BJV-032205-17	1	White Ceiling Tile	Y	None Detected	30% Cellulose 30% Fiberglass	40% Other
BJV-032205-18	1	White Ceiling Tile	Y	None Detected	30% Cellulose 30% Fiberglass	40% Other
BJV-032205-19	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-20	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other

NVLAP # 200592-0

Approved Signatories:

TDH # 30-0298

Page 4 of 8

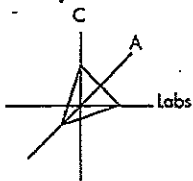
Arthur Hernandez
Laboratory Director

Notes:

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM Chatfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA labs participates in the AIHA EMPAT proficiency program. This test reports relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC; 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax (713) 983-6776

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301

Carrollton, TX 75006

PH: (972) 488-1414

Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32

Baton Rouge, LA 70809

PH: (225) 751-5632

Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803

Houston, TX 77041

PH: (713) 983-6336

Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

Client Information:

Deal Enterprises

P.O. Box 3065

Lake Jackson, Texas 77566

Phone: 979-848-1965

Fax: 979-848-1965

Client Project:

05-38

3505 Houston Highway

Turnaround Time: 2 day**Attn:** Al Mayo**CA Labs Project #:**

CAH0503726

Date: 4/4/2005**Samples Received:** 3/29@1330**Purchase Order #:**

Sample#	Layer #	Analysts Physical Description of Subsample	Homo-Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
BJV-032205-21	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-22	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-23	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-24	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-25	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-26	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-27	1	White Ceiling Tile	Y	None Detected	30% Cellulose	70% Other
BJV-032205-28	1	Tan Floor Tile	Y	None Detected	60% Cellulose 30% Fiberglass	10% Other

NVLAP # 200592-0

Approved Signatories:

Arthur Hernandez
Analyst

TDH # 30-0298

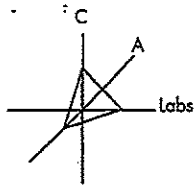
Page 5 of 8

Arthur Hernandez
Laboratory Director**Notes:**

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM Chatfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA Labs participates in the AIHA EMPAT proficiency program. This test report relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC; 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax: (713) 983-6776

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301
Carrollton, TX 75006
PH: (972) 488-1414
Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32
Baton Rouge, LA 70809
PH: (225) 751-5632
Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803
Houston, TX 77041
PH: (713) 983-6336
Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

Client Information:

Deal Enterprises
P.O. Box 3065
Lake Jackson, Texas 77566
Phone: 979-848-1965
Fax: 979-848-1965

Client Project:

05-38
3505 Houston Highway

CA Labs Project #:

CAH0503726

Date: 4/4/2005

Turnaround Time: 2 day

Attn: Al Mayo

Samples Received: 3/29@1330

Purchase Order #:

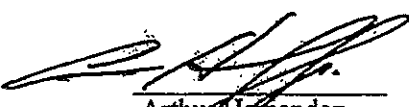
Sample#	Layer #	Analysts Physical Description of Subsample	Homo-Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
BJV-032205-29	1	Tan Floor Tile	Y	None Detected	60% Cellulose 30% Fiberglass	10% Other
BJV-032205-30	1	Tan Floor Tile	Y	None Detected	60% Cellulose 30% Fiberglass	10% Other
BJV-032205-31	1	White Ceiling Tile	Y	None Detected	70% Cellulose	30% Other
BJV-032205-32	1	White Ceiling Tile	Y	None Detected	70% Cellulose	30% Other
BJV-032205-33	1	White Ceiling Tile	Y	None Detected	70% Cellulose	30% Other
BJV-032205-34	1	Tan Grey Plaster	Y	None Detected		80% Quartz 20% Other
BJV-032205-35	1	Tan Grey Plaster	Y	None Detected		80% Quartz 20% Other
BJV-032205-36	1	Tan Grey Plaster	Y	None Detected		80% Quartz 20% Other

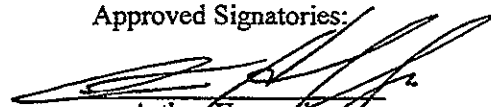
NVLAP # 200592-0

TDH # 30-0298

Page 6 of 8

Approved Signatories:


Arthur Hernandez
Analyst

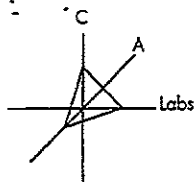

Arthur Hernandez
Laboratory Director

Notes:

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM Chatfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA labs participates in the ADHA EMPAT proficiency program. This test reports relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC: 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax (713) 983-6776

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301

Carrollton, TX 75006

PH: (972) 488-1414

Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32

Baton Rouge, LA 70809

PH: (225) 751-5632

Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803

Houston, TX 77041

PH: (713) 983-6336

Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)
Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion attaining / becke line method.

Client Information:

Deal Enterprises

P.O. Box 3065

Lake Jackson, Texas 77566

Phone: 979-848-1965

Fax: 979-848-1965

Client Project:

05-38

3505 Houston Highway

Turnaround Time: 2 day

Attn: Al Mayo

CA Labs Project #:

CAH0503726

Date: 4/4/2005**Samples Received:** 3/29@1330**Purchase Order #:**

Sample#	Layer #	Analysts Physical Description of Subsample	Homo-Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
BJV-032205-37	1	Tan Ceiling Tile	Y	None Detected	40% Cellulose	60% Other
BJV-032205-38	1	Tan Ceiling Tile	Y	None Detected	40% Cellulose	60% Other
BJV-032205-39	1	Tan Ceiling Tile	Y	None Detected	40% Cellulose	60% Other
BJV-032205-40	1	Brown Wrapping	Y	None Detected	40% Fiberglass 60% Synthetic Fibers	
BJV-032205-41	1	Brown Wrapping	Y	None Detected	40% Fiberglass 60% Synthetic Fibers	
BJV-032205-42	1	Brown Wrapping	Y	None Detected	40% Fiberglass 60% Synthetic Fibers	
BJV-032205-43	1	Tan and Brown Floor Tile	Y	None Detected		100% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other

NVLAP # 200592-0

Approved Signatories:

TDH # 30-0298

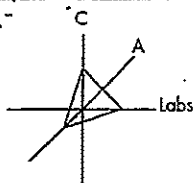
Page 7 of 8

Arthur Hernandez
Analyst
Arthur Hernandez
Laboratory Director**Notes:**

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM/Chertfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA Labs participates in the AIHA EMPAT proficiency program. This test report relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC: 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax (713) 983-6776

**Crisp Analytical Laboratories, L.L.C.**

2081 Hutton Dr., Suite 301

Carrollton, TX 75006

PH: (972) 488-1414

Fax: (972) 488-8006

CA Labs, L.L.C.

12232 Industriplex, Suite 32

Baton Rouge, LA 70809

PH: (225) 751-5632

Fax: (225) 751-5634

Crisp Analytical Laboratories, L.L.C. at Houston

5829 West Sam Houston Parkway North, Suite 803

Houston, TX 77041

PH: (713) 983-6336

Fax: (713) 983-6776

Polarized Light Microscopy Report

Analysis Method: Interim (40CFR Part 763 Appendix E to Subpart E) / Improved (EPA-600 / R-93/116)

Preparation Method: HCL acid washing for carbonate based samples, chemical reduction for organically bound components, oil immersion for identification of asbestos types by dispersion staining / becke line method.

Client Information:

Deal Enterprises
P.O. Box 3065
Lake Jackson, Texas 77566
Phone: 979-848-1965
Fax: 979-848-1965

Client Project:

05-38
3505 Houston Highway

Turnaround Time: 2 day

Attn: Al Mayo

CA Labs Project #:

CAH0503726

Date: 4/4/2005

Samples Received: 3/29@1330

Purchase Order #:

Sample#	Layer #	Analysts Physical Description of Subsample	Homo-Geneous (Y/N)	Asbestos type / Calibrated visual estimate percent (None Detected = Absent/ asb. And visual% = present)	Non-asbestos fiber type / percent	Non-fibrous type / percent
BJV-032205-44	1	Tan and Brown Floor Tile	Y	None Detected		100% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other
BJV-032205-45	1	Tan and Brown Floor Tile	Y	None Detected		100% Other
	2	Yellow Mastic	Y	None Detected	20% Cellulose	80% Other

Arthur Hernandez
Analyst

NVLAP # 200592-0

TDH # 30-0298

Page 8 of 8

Approved Signatories:

Arthur Hernandez
Laboratory Director

Notes:

Some samples (floor tiles, surfacing, etc.) may contain fibers too small to be detected by PLM. TEM Chertfield analysis of bulk material is recommended in this case. All asbestos percentages are based on calibrated visual estimates traceable to NIST standards for regulated asbestos types. Analysts' percentages fall within a range of acceptable percentages, depending on the actual concentration of asbestos. CA Labs is accredited by the National Voluntary Laboratory Accreditation Program (NVLAP) for selected test methods for bulk asbestos fiber analysis (PLM) and airborne fiber analysis (TEM). This test report relates only to the items tested. CA labs participates in the ABHA EMPAT proficiency program. This test reports relates only to the items tested. Neither NVLAP nor EPA accreditation implies endorsement by any US Government agency. This report may not be reproduced except in full without written permission from CA Labs.

These results are submitted pursuant to CA Labs' current terms and condition of sale, including the company's standard warranty and limitation of liability provisions and no responsibility or liability is assumed for the manner in which the results are used or interpreted. Unless notified in writing to return the samples covered by this report, CA Labs will store the samples for a period of ninety (90) days before discarding. A shipping and handling fee may be assessed for the return of any samples.

Analysis performed at Crisp Analytical Labs at Houston, LLC; 5829 W. Sam Houston Pkwy N., Ste 803 Houston, TX 77041 Phone (713) 983-6336, Fax (713) 983-6776



Crisp Analytical Laboratories
at Houston, LLC.
5829 W. Sam Houston Pkwy N., Ste 803
Houston, Tx 77041

Phone: 713-983-6336
Fax: 713-983-6776
Mobile: 281-850-4892
Nextel: 142*36*32494

Chain of Custody

Client Name: Deal Enterprises, Inc. CA# 0503720
Client Address: P.O. Box 3065 Billing Address: SAME
Lake Jackson, Texas 77566 (if different)
Phone Number: 979-848-1965
Fax Number: 979-848-1965 Send Reports to: Mr. Albert Mayo
Project Number: 05-38 Project Name: 3509 Houston Highway

Total # Samples Submitted:	Total # Samples to be Analyzed:	Material Matrix:
45	45	Air (Bulk) / Water

Asbestos: Please call ahead for availability of all rush and/or after hours samples.

TEM	TA Time	PLM	TA Time	Optical / IAQ	TA Time
Circle analysis and TA time		Circle analysis and TA time			
AHERA	4 Hour	Improved-EPA 600	4 Hour	Tape/Bulk/Swab	2 Hour
EPA Level II	8 Hour	Interim	8 Hour	CyClex Impactor	4 Hour
Drinking Water	16 Hour		16 Hour	CyClex-D-Cassettes	8 Hour
Wipe	24 Hour	AHERA	24 Hour	Air-O-Cell Cassettes	16 Hour
Micro-Vac	2 Day		2 Day	Anderson Cultures	24 Hour
NIOSH 7402	3 Day	Point Count -	3 Day	Bulk/Swab Cultures	2 Day
Chatfield Bulk	5 Day	(NESHAPS)	5 Day	Bacteria Cultures	3 Day
				PCM: NIOSH 7400	5-10 Day

Lead: Circle analysis and TA time

Matrix:	Paint Chips	Soil	Air	Wipes	Wastewater	TCLP
TA Time:	8 Hour	1 Day	2 Day	3 Day	5 Day	6-10 Day

Sample Information:

Sample Number:	Sample Location:	Sample Date/Time:	Sample Volume (L)
BV032205 01	Floor tile / mastic		
02	"		
03	"		

Custody Information:

Samples Relinquished: Ann 3/29/05
Signature / Date / Time

Samples Relinquished: _____
Signature / Date / Time

Samples Received: Deitch 3/29/05
Signature / Date / Time

Samples Received: _____
Signature / Date / Time

GA Labs

Client Name: Deal Enterprises, Inc.

GA Labs Job # CAH01 **720**

Client Address: P.O. Box 9065
Lake Jackson, Texas 77566

Billing Address: SAME
(if different)

Phone Number: 979-848-1965

Fax Number: 979-848-1965

Send Reports to: Mr. Albert Mayo

Project Number: 05-38

Project Name: 3505 Houston Hwy

Sample Number:	Sample Location:	Sample Date/Time:	Sample Volume (L)
B110312-509	2x2 ceiling tile		
05	"		
06	"		
07	plaster		
08	"		
09	"		
10	floor tile / mastic		
11	"		
12	"		
13	floor tile / mastic		
14	"		
15	"		
16	1x1 ceiling tile		
17	"		
18	"		
19	1x1 ceiling tile		
20	"		
21	"		
22	1x1 ceiling tile		
23	"		
24	"		
25	2x2 ceiling tile		
26	"		
27	"		
28	2x2 ceiling tile		
29	"		
30	"		
31	1x1 ceiling tile		
32	"		
33	"		

Custody Information:

Samples Relinquished:

Arm 05/25/05
Signature / Date / Time

Samples Received:

Arch 3/29
Signature / Date / Time

Samples Relinquished:

Signature / Date / Time

Samples Received:

Signature / Date / Time

Client Name: Deal Enterprises, Inc.

Client Address: P.O. Box 8065
Lake Jackson, Texas 77586

CA Labs Job #

CAHOA

720

Billing Address: SAME

(if different)

Phone Number: 979-848-1965

Fax Number: 979-848-1965

Send Reports to: Mr. Albert Mayo

Project Number: 05-30

Project Name:

[illegible]

Custody Information:

Samples Relinquished:

Signature / Date / Time

Samples Received:

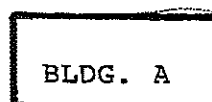
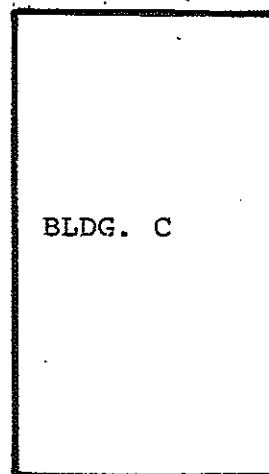
Signature / Date / Time

Samples Relinquished:

Signature / Date / Time

Samples Received:

Signature / Date / Time

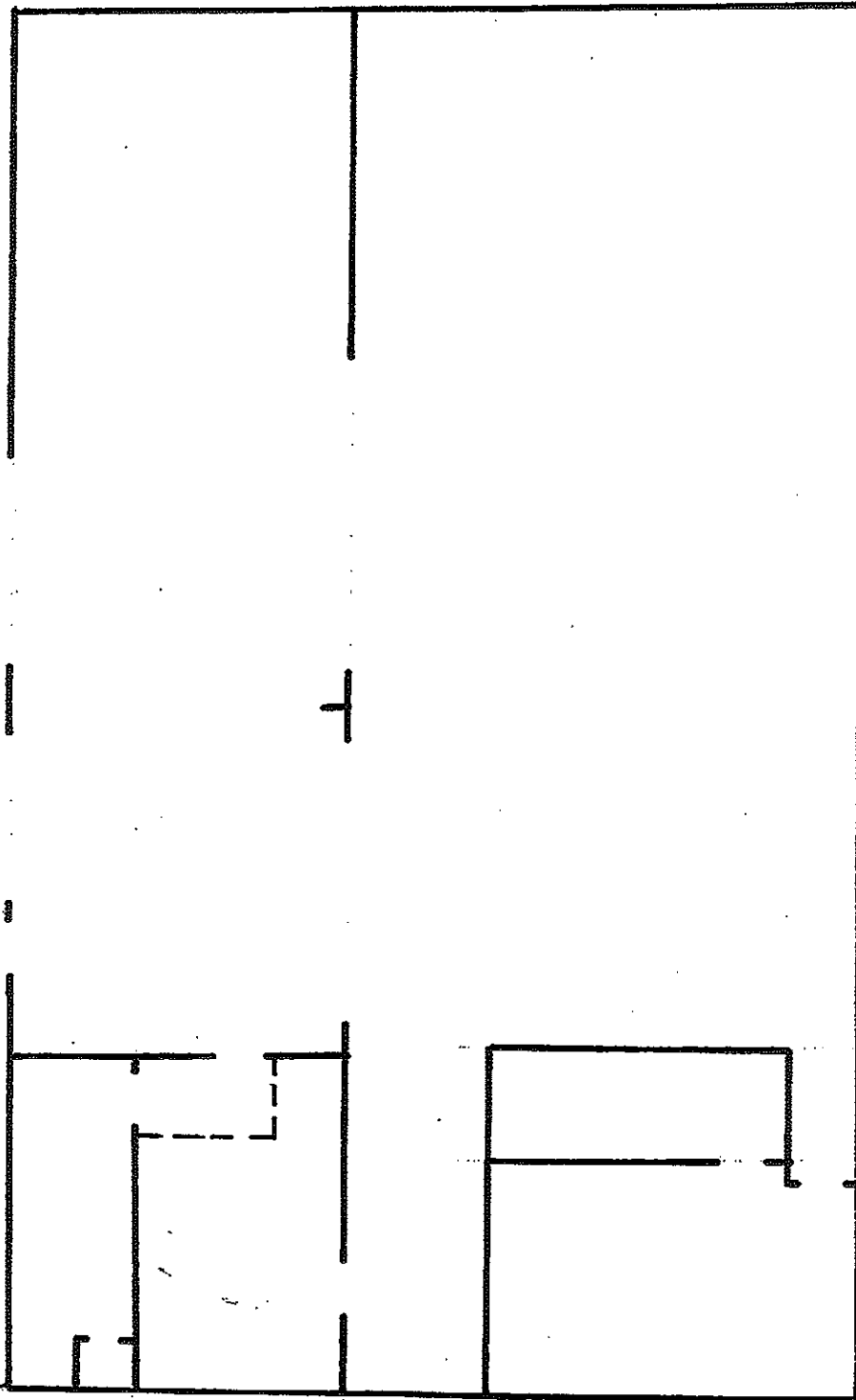


BLDG. B

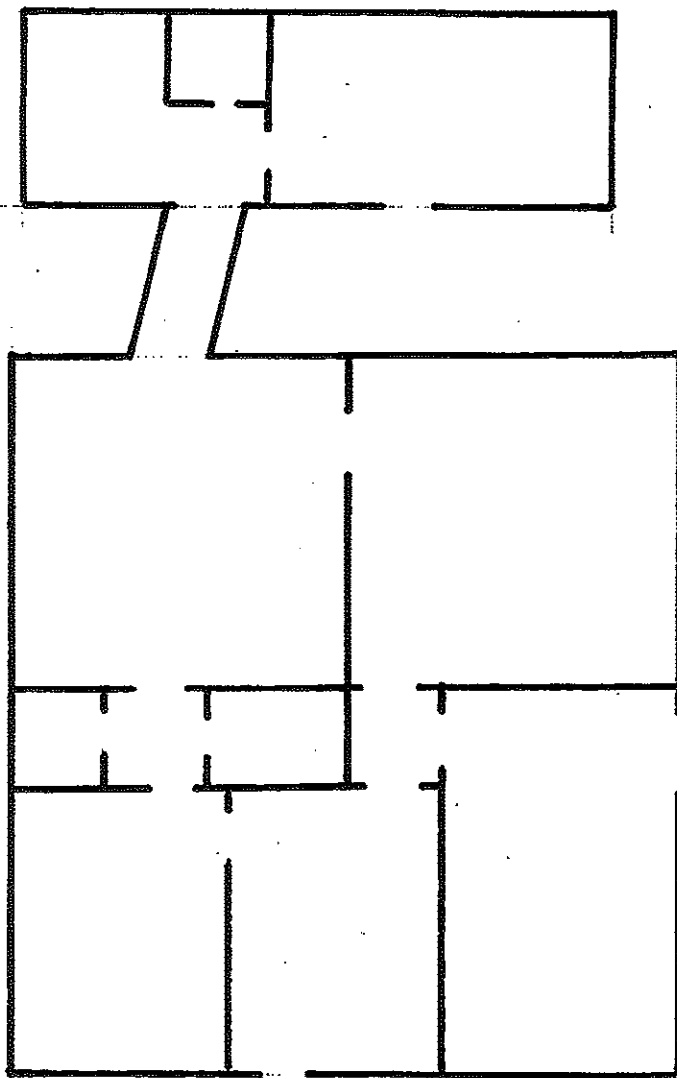
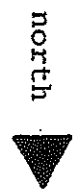
HOUSTON HIGHWAY

3505 HOUSTON HWY.

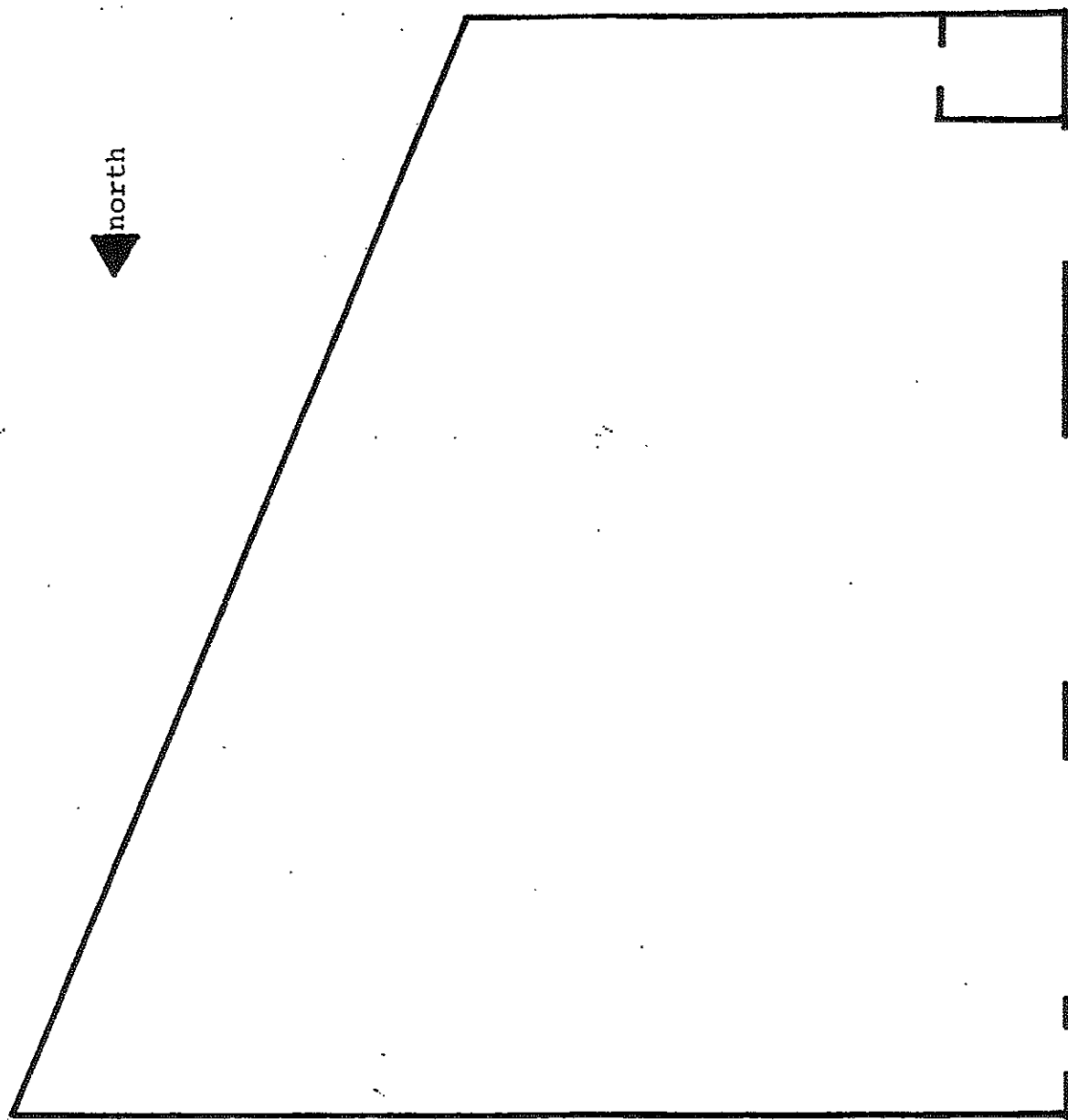
north



BUILDING A
3505 HOUSTON HIGHWAY



BUILDING B
3505 HOUSTON HIGHWAY



BUILDING C
3505 HOUSTON HIGHWAY



Fueling Systems
Environmental Services

SE&M

STATION EQUIPMENT
& MAINTENANCE, INC.

P. O. Box 4319
302 Industrial Drive
Victoria, Texas 77903-4319
(512) 573-7449

10315 Leopard
Corpus Christi, Texas 78410
(512) 241-7002

December 21, 1990

Mr. John J. Crocker
P.O. Box 1636
Victoria, Texas 77902

Re: Abandonment-in-place at Crocker Roofing, 3505 Houston
Hwy, Victoria, Texas.

Dear Mr. Crocker:

Enclosed is a copy of the UST system sampling report sent to
the Texas Water Commission on December 21, 1990. If further
information is needed, please contact me. Thank you for your
business.

Sincerely,

Dawn Wendt
Environmental Specialist

FINDINGS OF SUBSURFACE SAMPLING AT
CROCKER ROOFING
HIGHWAY 59
VICTORIA, TEXAS

PREPARED FOR:

MR. JOHN J. CROCKER
P.O. BOX 1636
VICTORIA, TEXAS 77902

PREPARED BY

S.E.&M., INC.
302 INDUSTRIAL DRIVE
VICTORIA, TEXAS 77901

REPORT OF UNDERGROUND STORAGE TANK SYSTEM SAMPLING

I. INTRODUCTION

The following is a report prepared for Mr. John J. Crocker P.O. Box 1636, Victoria, Texas 77902. All work was performed by Station Equipment and Maintenance Company, Incorporated of Victoria, Texas.

A construction notification form was submitted requesting an abandonment-in-place closure. On November 23, 1990 the Texas Water Commission District 12 Field Office was notified of the boring activities scheduled for Monday.

On November 27, 1990 S.E.&M., Inc. completed four borings at the above referenced site using a drilling machine with 3" augers. These borings were drilled and sampled to find if there is any subsurface contamination present prior to the abandonment in-place procedure. Four samples were collected and analyzed for the hydrocarbon parameters most commonly prescribed by the Texas Water Commission, which are Total Petroleum Hydrocarbons (TPH) and Benzene, Ethyl-Benzene, Toluene, and Xylenes (BETX).

II. DESCRIPTION OF SUBSURFACE FINDINGS

All four borings completed and sampled proved to be within acceptable parameters of < 100 ppm TPH and < 30 ppm BETX as currently proposed by Texas Water Commission for soils to remain in place. The sample from Boring #4 was the only sample that was not non-detect, and there was a slight detection in the TPH analysis. Each boring is located on the included site map, and the laboratory analysis that corresponds to each are also enclosed.

III. PROCEDURES

All sample collection procedures were conducted following EPA approved methods. Samples were collected using a plastic-lined stainless steel tube sampler driven in the ground at a specified level. Notation was made of the job site address, collector, time analysis required and method of preservation. Immediately after collection each sample was placed in an insulated cooler filled with ice for preservation. After placing the sample on ice, the cooler was secured in a locked company vehicle. The samples were transported to Victoria,

Texas and secured in a refrigerator locked overnight within our company office building. The samples were then again placed in an ice chest and transported to Jordan Labs in Corpus Christi, Tx. for analysis. Chain of custody procedures were followed.

IV. CONCLUSION

After reviewing the laboratory analysis, there is no contamination present at the facility where the borings were completed and sampled. S.E.&M., Inc. requests the approval from the Texas Water Commission for an abandonment-in-place closure. After approval the tank will be filled with an inert sand-cement slurry. Also, the fill pipe will be removed and the entire system properly closed.

Please note that the original letter requesting four borings for this particular closure rather than the standard five is included. If additional assistance is needed please contact me. Thank You.

PETROLEUM STORAGE TANKS BY OWNER AND FACILITY IN COUNTY ORDER

TITLE	ID #	NAME	STREET	CITY	STATE	ZIP CODE	CITY
OWNER : 08118		CROCKER ROOFING & SHEET METAL CO	P.O. BOX 1836	VICTORIA	TX	77902	
FACILITY : 0018660		CROCKER ROOFING & SHEET METAL	3505 HOUSTON HWY	VICTORIA	TX	77902	236
UST : 1		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: 7/ /	
UST-PIPE :		SIZE: 2000 INSTALL: /1984	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
OWNER : 03813		C.L. THOMAS PETROLEUM INC	P.O. BOX 1878	VICTORIA	TX	77901 1878	
FACILITY : 0008384		C.L. THOMAS PETROLEUM INC	1410 2 LAURENT	VICTORIA	TX	77902	235
UST : 1		STATUS: 4 10/3/84	CNTN: / / MAT: 1 REL: /	SUB: 3/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 1000 INSTALL: /9888	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
OWNER : 17501		DEYAR HOSPITAL	P.O. BOX 2049	VICTORIA	TX	77901	
FACILITY : 0037538		DEYAR HOSPITAL	506 E SAN ANTONIO	VICTORIA	TX	77902	235
UST : 1		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 3/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 89 INSTALL: /1988	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 2		STATUS: 3 7/30/78	CNTN: / / MAT: 1 REL: /	SUB: 3/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 88 INSTALL: /9889	CNTN: / / MAT: 1 REL: /			CORR: 7/	
UST-OTH :							
OWNER : 10880		DEVEREUX FOUNDATION	HWY 59 S. PD BX 2684	VICTORIA	TX	77902	
FACILITY : 0022068		DEVEREUX FOUNDATION	S HWY 59 PD BX 2686	VICTORIA	TX	77902	235
UST : 1		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: 7/ /	
UST-PIPE :		SIZE: 2000 INSTALL: /1978	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 2		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: 7/ /	
UST-PIPE :		SIZE: 1000 INSTALL: /1980	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
OWNER : 21770		E.L. DUPONT DE REMOURS	OLD BLOOMINGTON RD	VICTORIA	TX	77902	
FACILITY : 0024717		E.L. DUPONT DE REMOURS	OLD BLOOMINGTON RD	VICTORIA	TX	77902	235
UST : 1		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 2000 INSTALL: /1973	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 10		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 3/	SPILL: /	CORR: 3/C/	
UST-PIPE :		SIZE: 10000 INSTALL: /1986	CNTN: / / MAT: 2 REL: /			CORR: /	
UST-OTH :							
UST : 11		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: 3/C/	
UST-PIPE :		SIZE: 10000 INSTALL: /1986	CNTN: / / MAT: 2 REL: /			CORR: /	
UST-OTH :							
UST : 12		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: 3/C/	
UST-PIPE :		SIZE: 10000 INSTALL: /1986	CNTN: / / MAT: 2 REL: /			CORR: /	
UST-OTH :							

PETROLEUM STORAGE TANKS BY OWNER AND FACILITY IN COUNTY ORDER

TITLE	ID #	NAME	STREET	CITY	STATE	ZIP CODE	CITY
UST : 2		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 4000 INSTALL: /1882	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 3		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 4000 INSTALL: /1973	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 4		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 3/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 4000 INSTALL: /1973	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 5		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 3/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 8000 INSTALL: /1982	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 6		STATUS: 3 0/0/0	CNTN: / / MAT: 2 REL: /	SUB: 3/	SPILL: /	CORR: 7/ /	
UST-PIPE :		SIZE: 4000 INSTALL: /1973	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 7		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 4000 INSTALL: /9888	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 8		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 8000 INSTALL: /9888	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 9		STATUS: 3 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 1/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 8000 INSTALL: /9888	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
OWNER : 08168		FARM-INDUSTRIAL CO.	P.O. BOX 38	VICTORIA	TX	77902	
FACILITY : 0019783		FARM-INDUSTRIAL CO.	514 S LAURENT ST	VICTORIA	TX	77902	235
UST : 1		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 3/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 5000 INSTALL: /1976	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
UST : 2		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: A/ /	
UST-PIPE :		SIZE: 5000 INSTALL: /1976	CNTN: / / MAT: 1 REL: /			CORR: /	
UST-OTH :							
OWNER : 10459		NEW DISTRIBUTING CO., INC.	P.O. BOX 1247	VICTORIA	TX	77902	
FACILITY : 0049202		FASTOP FOOD STORE	LOWE TREE AND BEN J	VICTORIA	TX	77902	236
UST : 1		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: C/ /	
UST-PIPE :		SIZE: 8000 INSTALL: /1988	CNTN: / / MAT: 2 REL: /			CORR: /	
UST-OTH :							
UST : 2		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: C/ /	
UST-PIPE :		SIZE: 8000 INSTALL: /1988	CNTN: / / MAT: 2 REL: /			CORR: /	
UST-OTH :							
UST : 3		STATUS: 1 0/0/0	CNTN: / / MAT: 1 REL: /	SUB: 2/	SPILL: /	CORR: C/ /	
UST-PIPE :		SIZE: 10000 INSTALL: /1988	CNTN: / / MAT: 2 REL: /			CORR: /	
UST-OTH :							

U. S. HIGHWAY No. 59

