



1520 W. Cameron Ave., Suite 103 ♦ West Covina, CA 91790
Ph. 626-962-4436 ♦ Fx. 626-962-4437 ♦ www.globalenvirotraining.com

Asbestos / Close-Out / Report

Job Site:

CALIFORNIA STATE UNIVERSITY LOS ANGELES (CSULA)
KING HALL
FLOOR 4 – ROOM C4030
5151 STATE UNIVERSITY DR.
LOS ANGELES, CA 90032

Prepared For:

MS. BARBARA QUEEN
CALIFORNIA STATE UNIVERSITY LOS ANGELES (CSULA)
5151 STATE UNIVERSITY DR.
LOS ANGELES, CA 90032

PROJECT No. **E224-316**

December 3, 2024

Mario Virgen
State of California
Certified Asbestos Consultant #00-2859

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1.0 EXECUTIVE SUMMARY

EXECUTIVE SUMMARY

Global Environmental Training & Consulting, Inc. (GETC) was retained at the request of California State University Los Angeles (CSULA). GETC was contracted to perform Project Management and Asbestos Clean-Up Monitoring for CSULA – King Hall – 4th Floor – Room C4030 located at 5151 State University Dr., in Los Angeles, California.

The sequence for this project was November 21, 2024, through November 22, 2024. GETC monitored the Asbestos Clean-Up of Room C4030 on the 4th Floor within King Hall throughout the course of this project. GETC's onsite inspector ensured the contractor's compliance with all local, state and federal regulations current as of November 21, 2024. This included but was not limited to the contractor's work area preparation, engineering controls, and worker protection and work practices. The contractor implemented HEPA Vacuuming and Wet Wiping methods and engineering controls on this project to control potential contamination of areas adjacent to the containment.

The contractor was responsible for monitoring his workers for potential exposure during normal work activities.

2.0 DAILY FIELD LOGS



DAILY OBSERVATION LOG

| | | |
|---|-------------|---|
| Project Name: KING HALL - 4TH FLOOR - ROOM C4030 | | Date: 11/21/24 |
| GETC Project No. E224-316 | | Contractor: Tri Span |
| Address: 5151 STATE UNIVERSITY DR. LOS ANGELES, CA 90032 | | Contractor's Supervisor: Alejandro Espinoza |
| Page: 1 | of 1 | Crew Size: Sup + 1 |

(Print all Entries in Blue or Black Ink, Use Military Time ONLY)

| | |
|---|--|
| 1400 - Getc rep on site along with Tri Span crew. Scope of work for this project is to decontaminate (hepa vacuum and wet wipe) in Room C4030. | |
| 1430 - Barbara from CSULA on site to open door at King Hall, Room C4030. | |
| 1500 - TriSpan crew has mobilized equipment to work area. They will now set up critical barrier on door then install 3-stage decon. Inside room, they will cover critical barriers with poly then start clean up. | |
| 1630 - TriSpan crew has completed set up and they will now suit up in PPE and start removal. | |
| 1800 - Crew breaks for lunch. | |
| 1900 - Crew returns from lunch. They will suit up in PPE and start wet wiping. | |
| 2100 - TriSpan crew continues wet wiping in Room C4030. No problems to report. | |
| 2230 - Crew has completed cleanup. Getc rep off site. | |
| Description of Material to be Abated: Clean-up | Location of Material to be Abated: C4030 |
| Quantity of Material to be Abated (SF/LF): | CSST/CAC/CDPH No. 18-6224 |
| Inspector's Name (print): Sergio Perez | Inspector's Signature: |



DAILY OBSERVATION LOG

| | |
|---|--|
| Project Name: KING HALL - 4TH FLOOR - ROOM C4030 | Date: 11/22/24 |
| GETC Project No. E224-316 | Contractor: TriSpan |
| Address: 5151 STATE UNIVERSITY DR. LOS ANGELES, CA 90032 | Contractor's Supervisor: Alejandro Espinosa |
| Page: 1 of 1 | Crew Size: 54 |

(Print all Entries in Blue or Black Ink, Use Military Time ONLY)

| | |
|---|---|
| 1100 - Getc rep on site along with TriSpan Sup. Scope of work for today is to perform TEM air clearances. | |
| 1115 - TEM Air clearances have been set in Room C4030. | |
| 1325 - TEM Air clearances have been pulled. | |
| 1335 - Getc rep off site. | |
| <div style="text-align: center;">[Large diagonal line crossing out the remaining log entries]</div> | |
| Description of Material to be Abated: TEM Clearances | Location of Material to be Abated: C4030 |
| Quantity of Material to be Abated (SF/LF): | CSST/CAC/CDPH No. 18-6224 |
| Inspector's Name (print): Sergio Perez | Inspector's Signature: [Signature] |

3.0 DAILY AIR LOGS



DAILY AIR LOG

1520 W. CAMERON AVE., SUITE 103 ♦ WEST COVINA, CA 91790 ♦ FAX: 626.962.4437
♦ www.globalenvirotraining.com

4.0 ASBESTOS AIR LAB RESULTS

**AMERISCI JOB #:**

124111784

Fax (310) 834-4772

| | | | |
|--|-----------------------------|---|------------|
| SAMPLED BY: Sergio Perez | DATE/TIME: 11/22/24 1115 | RECEIVED BY: | DATE/TIME: |
| RELINQUISHED BY: Sergio Perez | DATE/TIME: 11/23/24 1025 | RECEIVED BY: Bill Buchanan 11/25/24 @ 0800 | DATE/TIME: |
| RELINQUISHED BY: Bill Buchanan 11/25/24 @ 900 | DATE/TIME: | RECEIVED IN LAB BY: Tony Marden 11/26/24 | DATE/TIME: |



AmeriSci Richmond
13635 GENITO ROAD
MIDLOTHIAN, VIRGINIA 23112
TEL: (804) 763-1200 • FAX: (804) 763-1800

November 26, 2024

Global Environmental Training
Attn: Mario Virgen
1520 W. Cameron Ave.
Suite 103
West Covina, CA 91790

RE: Global Environmental Training
Job Number 124111784
P.O. #E224-316
E224-316; King Hall - 4th Fl - RM C4030

Dear Mario Virgen:

Enclosed are the results for TEM fiber analysis of the following Global Environmental Training samples received at AmeriSci on Tuesday, November 26, 2024, for a 6-8 hour turnaround:

T-01, T-02, T-03, T-04, T-05

The 5 air samples were sent to AmeriSci via Fed Ex 7178 3973 8466 B. These samples were prepared according to AHERA Protocol. AHERA Clearance requirements for sampling, including required blanks are mandated in 40 CFR 763, Subpart E, Appendix A, available at www.epa.gov/asbestos/pubs/asbreg.html.

Table I represents a summary of all pertinent information used for the structure (fiber) density and concentration calculations. Included are the size of each structure counted, the structure density and concentration, type of fibrous material detected and the analytical sensitivity, which represents the concentration by the detection of one structure in the TEM structure count. Copies of the Fiber Count Sheets are included. These data sheets contain information for structure length/width, structure type, structure morphology and pertinent information on EDS, SAED and photography.

This report relates ONLY to the sample analysis expressed as structure density. The CV for this analysis is expected to range from 0.3 to 1.2, depending on the quantity of the analyte present. AmeriSci assumes no responsibility for customer supplied data such as "sample location" or "air volume sampled". This report must not be used to claim product endorsement by AmeriSci, NVLAP or any agency of the U. S. Government. The National Institute of Standards and Technology accreditation requirements, mandate that this report must not be reproduced, except in full without the written approval of the laboratory.

AmeriSci appreciates this opportunity to serve your organization. Please contact us for any further assistance or with any questions.

Sincerely,

A handwritten signature in black ink, appearing to read 'Cory M. Parnell'.

Cory M. Parnell

Laboratory Director | Authorized Signatory

AmeriSci Job #: 124111784

Page 1 of 1

Client Name: Global Environmental Training

Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos in Air by 40 CFR 763 APX A No III
 E224-316; King Hall - 4th Fl - RM C4030

| AmeriSci Sample # | Client Sample # | Dilution Factor | Air Filtered (liters) | Area Analyzed (sq. mm.) | * Analytical Sensitivity (struc/cc air) | Asbestos Structures Detected (Microns) | | | Structure Density (struc/sq mm) | | Structure Concentration (struc/cc air) | | Type of Asbestos |
|---|-----------------|--------------------|-----------------------------|-------------------------------|---|---|-------|-------|------------------------------------|-------|---|---------|---------------------|
| | | | | | | 0.5-5.0 | >=5.0 | Total | >=5.0 | Total | >=5.0 | Total | |
| 01 inside Location: Room C4030 | T-01 | | 1287 | .060 | 0.0050 | 0.0 | 0.0 | 0.0 | <16.6 | <16.6 | <0.0050 | <0.0050 | NSD |
| 02 inside Location: Room C4030 | T-02 | | 1287 | .060 | 0.0050 | 0.0 | 0.0 | 0.0 | <16.6 | <16.6 | <0.0050 | <0.0050 | NSD |
| 03 blank** Location: Field Blank Inside | T-03 | | 0 | | | | | | | | | | |
| 04 blank** Location: Field Blank Outside | T-04 | | 0 | | | | | | | | | | |
| 05 blank** Location: Sealed Blank | T-05 | | 0 | | | | | | | | | | |

NVLAP#: 101904-0

Reviewed By:

Cory M. Parnell

Analyzed By:

Cory M. Parnell

Date: 11/26/2024

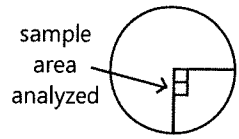
* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Note: Customer supplied information in this report can affect validity of results. Reported values of Struct/cc air are not covered by NVLAP accreditation.

TEM Asbestos (air) Count Sheet



| | | |
|---|----------|---|
| <u>Client Name:</u> Global Environmental Training | | <u>Volume (liters):</u> 1 287.0 |
| <u>Job #:</u> 124111784 | | <u>Filter Type / Filter Area:</u> MCE 385 mm2 |
| <u>Lab Sample #:</u> 01 | | <u>Grid Opening Size:</u> 0.01003 mm2 |
| <u>Client Sample #:</u> T-01 | | <u>Area Examined:</u> 0.06018 mm2 |
| <u>Received:</u> 11/26/24 | 12:00:00 | <u>Magnification:</u> 20,000 |
| <u>Date Analyzed:</u> 11/26/24 | | <u>Accelerating Voltage:</u> 100 KeV |

Analysis Performed by: Cory M. Parnell

| Location | Grid Opening | Fiber | Length μm | Width μm | Fiber Type | Morphology | EDS | Orient. | SAED | Photo |
|----------|--------------|-------|----------------------|---------------------|------------|------------|-----|---------|--------------------------|-------|
| C7-B5/1 | 1 | NSD | | | | | | | <input type="checkbox"/> | |
| C7-C5/1 | 2 | NSD | | | | | | | <input type="checkbox"/> | |
| C7-E5/1 | 3 | NSD | | | | | | | <input type="checkbox"/> | |
| C6-C3/4 | 4 | NSD | | | | | | | <input type="checkbox"/> | |
| C6-E3/4 | 5 | NSD | | | | | | | <input type="checkbox"/> | |
| C6-F3/4 | 6 | NSD | | | | | | | <input type="checkbox"/> | |

NSD: No Asbestos Structures Detected

Analysis Method: 40 CFR 763 APX A No III

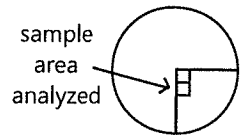
Scope #:

Front 4: Jeol JEM-100CX II, Serial No.156147-247

Comments:

| Total Grids Analyzed: | 2 | Structure Density (str/mm2) | UCL (str/mm2) | Concentration (str/cc air) | Grid Evaluation |
|----------------------------------|---|-----------------------------|---------------|----------------------------|---|
| Total Grid Openings: | 6 | | | | |
| Chrysotile Asbestos Structures: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Grid Openings Covered > 50% |
| Amphibole Asbestos Structures: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Intact Grid Opening > 50% |
| Asbestos Structures >=5 microns: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Undissolved Filter < 10% |
| Total Non-Asbestos Structures: | | | | | <input checked="" type="checkbox"/> Folded Replica < 50% |
| Total Asbestos Structures: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Filter Loading < 10% |
| Analytical Sensitivity: | | 16.6 | | | <input checked="" type="checkbox"/> Particulate Even |

TEM Asbestos (air) Count Sheet



| | | |
|---|----------|---|
| <u>Client Name:</u> Global Environmental Training | | <u>Volume (liters):</u> 1 287.0 |
| <u>Job #:</u> 124111784 | | <u>Filter Type / Filter Area:</u> MCE 385 mm2 |
| <u>Lab Sample #:</u> 02 | | <u>Grid Opening Size:</u> 0.01003 mm2 |
| <u>Client Sample #:</u> T-02 | | <u>Area Examined:</u> 0.06018 mm2 |
| <u>Received:</u> 11/26/24 | 12:00:00 | <u>Magnification:</u> 20,000 |
| <u>Date Analyzed:</u> 11/26/24 | | <u>Accelerating Voltage:</u> 100 KeV |

Analysis Performed by: Cory M. Parnell

| Location | Grid Opening | Fiber | Length μm | Width μm | Fiber Type | Morphology | EDS | Orient. | SAED | Photo |
|----------|--------------|-------|----------------------|---------------------|------------|------------|-----|---------|--------------------------|-------|
| C9-C4/4 | 1 | NSD | | | | | | | <input type="checkbox"/> | |
| C9-E4/4 | 2 | NSD | | | | | | | <input type="checkbox"/> | |
| C9-F4/4 | 3 | NSD | | | | | | | <input type="checkbox"/> | |
| C10-C5/4 | 4 | NSD | | | | | | | <input type="checkbox"/> | |
| C10-E5/4 | 5 | NSD | | | | | | | <input type="checkbox"/> | |
| C10-F5/4 | 6 | NSD | | | | | | | <input type="checkbox"/> | |

NSD: No Asbestos Structures Detected

Analysis Method: 40 CFR 763 APX A No III

Scope #:

Front 4: Jeol JEM-100CX II, Serial No.156147-247

Comments:

| Total Grids Analyzed: | 2 | Structure Density (str/mm2) | UCL (str/mm2) | Concentration (str/cc air) | Grid Evaluation |
|----------------------------------|---|-----------------------------|---------------|----------------------------|---|
| Total Grid Openings: | 6 | | | | |
| Chrysotile Asbestos Structures: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Grid Openings Covered > 50% |
| Amphibole Asbestos Structures: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Intact Grid Opening > 50% |
| Asbestos Structures >=5 microns: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Undissolved Filter < 10% |
| Total Non-Asbestos Structures: | | | | | <input checked="" type="checkbox"/> Folded Replica < 50% |
| Total Asbestos Structures: | 0 | <16.6 | <18.2 | <0.0050 | <input checked="" type="checkbox"/> Filter Loading < 10% |
| Analytical Sensitivity: | | 16.6 | | | <input checked="" type="checkbox"/> Particulate Even |

5.0 CLEARANCE CERTIFICATIONS



Global Environmental Training & Consulting, Inc.

ASBESTOS AIR MONITORING CLEARANCE CERTIFICATION

| | |
|-----------------|--|
| CLIENT: | CSULA - MIKE MORALES |
| PROJECT NAME: | KING HALL - 4 TH FLOOR - ROOM C4030 |
| LOCATION: | 5151 STATE UNIVERSITY DR., LOS ANGELES, CA 90032 |
| CONTRACTOR: | Tri Span |
| CONTRACTOR REP: | Alejandro Espinosa |
| PROJECT#: | E224-316 |
| CERTIFICATE#: | 1 of 1 |
| GETC REP: | Sergio Perez |

Based on visual observations, and project documentation, the Abatement of the (Project or Phase) referenced as (list specific scope of work)

hepa vacuum and wet wipe inside of Room C4030

has been determined to be in compliance to the best of Consultants knowledge, documentation, and belief to be substantial complete and in accordance with all current local, state and federal regulations. As of Date of Issuance of this Certificate, Client and/or Contractor may proceed with replacement Work upon receipt of this Certification. All clearance samples were well below the (PCM/TEM) Clearance criteria of (<0.01 f/cc) (<70 s/mm)


GETC REPRESENTATIVE

CSST
TITLE

11/22/24
DATE

The undersigned Contractor certifies to the best of the Contractor's knowledge, information and belief, that Work identified above has been completed in accordance with all current local, state and federal regulations.


CONTRACTOR
REPRESENTATIVE

Supervisor
TITLE

11/22/24
DATE

| WORK AREA(S) PASS | WORK AREA(S) FAIL |
|-------------------|-------------------|
| X | |

1520 W. CAMERON AVE., SUITE 103 ♦ WEST COVINA, CA 91790

OFFICE: 626.962.4436 ♦ FAX: 626.962.4437

www.globalenvirotraining.com

6.0 NOTIFICATIONS

Global Environmental Training & Consulting, Inc.

NOTICE TO CONTRACTOR

| | |
|--|--------------------------------------|
| CLIENT: CSULA - MIKE MORALES | NOTICE TO: <i>Alejandro Espinos</i> |
| PROJECT NAME: KING HALL - 4TH FLOOR - ROOM C4030 | PROJECT MONITOR: <i>Sergio Perez</i> |
| CONTRACTOR: <i>TriSpan</i> | DATE: <i>11/22/24</i> TIME (24 HR): |
| GETC PROJECT NO. E224/316 | PAGE: <i>1</i> OF <i>1</i> |

The following checked Notice is hereby issued to the Contractor. The Contractor may proceed with the next phase of Work when applicable or shall comply with the requirements of this Notice as stipulated by the Specifications. Failure of the Owner, Owner's Representative or Consultant to notice unacceptable means, methods, work practices, or results during Contractor's work will not absolve the Contractor from his responsibility to complete the Work in accordance with all current applicable local, state and federal regulations. (Note: Monitor check only one Notice)

- | | |
|--|---|
| <input checked="" type="checkbox"/> SUCCESSFUL PRE-ABATEMENT INSPECTION | <input type="checkbox"/> STOP WORK (See Note Below) |
| <input checked="" type="checkbox"/> SUCCESSFUL INITIAL REVIEW | <input type="checkbox"/> RESUME WORK |
| <input checked="" type="checkbox"/> SUCCESSFUL FINAL VISUAL CLEARANCE INSPECTION | |
| <input checked="" type="checkbox"/> SUCCESSFUL CLEARANCE TEST | <input type="checkbox"/> OTHER (See Comments Below) |



Notice to Contractor if Stop Work is issued:

Please be advised that the following work is not in compliance with contract documents. Unless stipulated otherwise by this Notice, the Contractor shall not continue or resume Work until all non-compliance issues are corrected to the satisfaction of the Owner/Consultant and a written Notice to Resume Work is issued to the Contractor.

LOCATION(S)

Room C4030

COMMENTS (Identify referenced document, section, article, job log, etc. if applicable)

| | |
|--|---|
|  MONITOR'S SIGNATURE |  CONTRACTOR'S REP. SIGNATURE |
| <i>CSST</i> TITLE | <i>Supervisor</i> TITLE |

Signature of the Contractor's Representative is acknowledged of receipt of this Notice and is not admission of non-compliance Contract Documents.

7.0 INSPECTOR'S CERTIFICATION

State of California
Division of Occupational Safety and Health
Certified Site Surveillance Technician

Sergio R Perez-Loa

Name



Certification No. **18-6224**

Expires on **05/15/25**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

State of California
Division of Occupational Safety and Health
Certified Asbestos Consultant

Mario A Virgen

Name



Certification No. **00-2859**

Expires on **01/05/25**

This certification was issued by the Division of Occupational Safety and Health as authorized by Sections 7180 et seq. of the Business and Professions Code.

8.0 CONTRACTOR PERSONNEL



CONTRACTOR PERSONNEL

| | |
|--|--|
| Client: CSULA – MIKE MORALES 5151 STATE UNIVERSITY DR. LOS ANGELES, CA 90032 | Project Name/Location: KING HALL – 4TH FLOOR ROOM C4030 5151 STATE UNIVERSITY DR. LOS ANGELES, CA 90032 |
| GETC PROJECT NO. E224-316 | AREA: C4030 |
| GETC REP: Sergio Perez | DATE: 11/21/24 |
| CONTRACTOR: TriSpan | PAGE NO. 1 of 2 |

[illegible]

NOTE: DATES PROVIDED ARE THE EXPIRATION DATES FOR WORKER'S SUBMITTALS

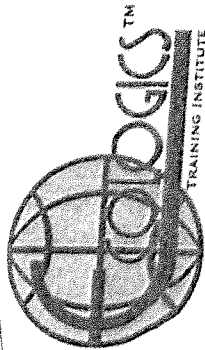
* = SUPERVISOR

1520 W. CAMERON AVE., SUITE 103  WEST COVINA, CA 91790

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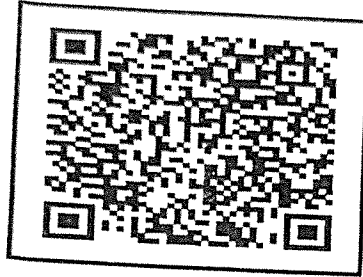
9.0 WORKER'S SUBMITTALS



Certificate of Attendance

CERTIFICATE NUMBER

63706



This is to Certify that

ALEJANDRO ESPINOSA

Has Completed the Course of

AHERA ASBESTOS ABATEMENT CONTRACTOR/SUPERVISOR 8 HR. REFRESHER COURSE CA-014-04

UNDER TSCA 206, FOR PURPOSES OF COMPLIANCE WITH 29 CFR 1926.1101 AND
TITLE 8 CCR 1529 AND TITLE 8 CCR 5208.

ARMANDO DUCOING

DIRECTOR

June 08, 2025

CERTIFICATE EXPIRES

June 08, 2024

COMPLETION DATE

E060824CSR

CLASS NUMBER / STARTING DATE

060824

Ecologics Training Institute

2487 E Orangethorpe Ave . Fullerton, CA 92831 . Ph (714) 632-8100 . Fax (714) 632-8111 . www.ecologicsonline.com



DOUGLAS INDUSTRIAL
MEDICAL CLINIC

PHYSICIAN'S WRITTEN OPINION - ASBESTOS

COMPANY: HARBOR ENVIRONMENTAL

Applicant's Name: ALEJANDRO ESPINOZA

Applicant's Address: 7402 MARBRISA AVE HUNTINGTON PARK, CA 90255

"The above named individual was seen by me on, 12/05/2023 and in accordance with all applicable portions of OSHA's Asbestos Standard for the Construction Industry, 29 CFR 1926.1101, with which I am familiar, I have indicated by initials, that I have performed the following."

1. D.O. Reviewed with this individual, his/her completed OSHA standardized Medical questionnaire and Work History, directed toward the pulmonary, cardiovascular, and gastrointestinal system.
2. D.O. Reviewed the employer's description of the individual's duties as they relate to asbestos exposure, the anticipated exposure level, the personal protective and respiratory equipment to be utilized by the individual, and any additional medical information resulting from previous examination:
3. D.O. Conducted a physical examination of the individual with emphasis on the pulmonary, cardiovascular, and gastrointestinal systems, including a pulmonary function test of forced vital capacity (FVC) and forced expiratory volume at one second (FEV-1);
4. D.O. Determined that a chest roentgenogram ☒ was ☐ was not required as part of this examination.
5. D.O. Determined that this individual ☒ may ☐ may not use a respiratory device while performing his/her required employment services;
6. D.O. Informed this individual that I ☐ have ☒ have not detected a medical condition which would place this individual at an increased risk of material health impairment from exposure to asbestos;
7. D.O. Informed this individual of the results of my examination and of any medical condition that may result from this individual's exposure to asbestos;
8. D.O. Informed this individual of the health risks involved in smoking, of the synergistic relationship between cigarette smoking and asbestos exposure in producing lung cancer, and that cessation of smoking will reduce the risk of lung cancer.

Comments and/or Limitations (if any):

Douglas E. Okpara, MD
Physician's Printed Name

310-631-631-5655
Physician's Phone No.

Douglas Okpara, M.D.
Physician's Signature

19301 S. Santa Fe Ave., Ste 120 - Rancho Dominguez, CA 90221
Physician's Address

19301 South Santa Fe Ave., Suite 120 • Rancho Dominguez, CA 90221
Tel: (310) 631-5655 • Fax: (310) 631-3625



HARBOR ENVIRONMENTAL GROUP, INC.

FIT TEST RECORD

Employee Name: Alejandro Espinosa

Social Security: xxx-xx-2108

EPA / AHERA School Attended: Ecologics Training Institute

Medical Respirator Approved By: Douglas Industrial Medical Clinic

Respirator # 1: North TC-21C-203 L
Make NIOSH Approval # Size

(Circle Appropriate Response)

Respiratory Type: Half Face Full Face PAPR
Testing Method: Isoamyl Acetate Protocol Irritant Fume Protocol
Fit Rating: 1 2 3

Respirator # 2: _____
Make NIOSH Approval # Size

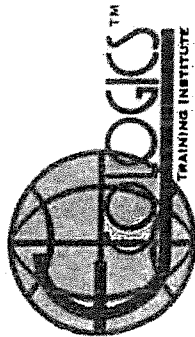
(Circle Appropriate Response)

Respirator Type: Half Face Full Face PAPR
Testing Method: Isoamyl Acetate Protocol Irritant Fume Protocol
Fit Rating: 1 2 3

Test Administrator: Jose Xochitiotzi Tested By: Jose Xochitiotzi
Date Tested: 12/5/2023 Date Renewal Due: 12/5/2024

Fit Key Rating

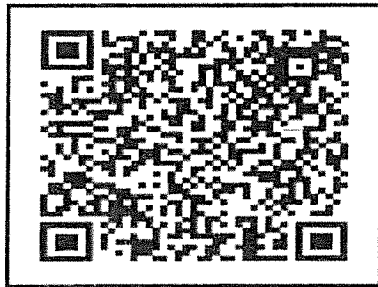
1=Proper seal, very comfortable 2=Proper seal, comfortable 3=Proper seal, fairly comfortable



Certificate of Attendance

CERTIFICATE NUMBER

57355



This is to Certify that

ELOY SEPULVEDA

Has Completed the Course of

AHERA ASBESTOS ABATEMENT WORKER 8 HR. REFRESHER COURSE (SPANISH) CA-014-12

UNDER TSCA 206, FOR PURPOSES OF COMPLIANCE WITH 29 CFR 1926.1101 AND
TITLE 8 CCR 1529 AND TITLE 8 CCR 5208.

ARMANDO DUCOING
DIRECTOR

October 19, 2024
COMPLETION DATE

E101924SWR 101924
CLASS NUMBER / STARTING DATE

October 19, 2025
CERTIFICATE EXPIRES

Ecologics Training Institute



DOUGLAS INDUSTRIAL MEDICAL CLINIC

PHYSICIAN'S WRITTEN OPINION – ASBESTOS

COMPANY: HARBOR ENVIRONMENTAL

Applicant's Name: ELOY SEPULVEDA

Applicant's Address: 808 S. HOLLY AVE COMPTON, CA 90221

" The above named individual was seen by me on, 11/25/2023 and in accordance with all applicable portions of OSHA's Asbestos Standard for the Construction Industry, 29 CFR 1926.1101, with which I am familiar, I have indicated by initials, that I have performed the following."

1. D.O. Reviewed with this individual, his/her completed OSHA standardized Medical questionnaire and Work History, directed toward the pulmonary, cardiovascular, and gastrointestinal system.
2. D.O. Reviewed the employer's description of the individual's duties as they relate to asbestos exposure, the anticipated exposure level, the personal protective and respiratory equipment to be utilized by the individual, and any additional medical information resulting from previous examination:
3. D.O. Conducted a physical examination of the individual with emphasis on the pulmonary, cardiovascular, and gastrointestinal systems, including a pulmonary function test of forced vital capacity (FVC) and forced expiratory volume at one second (FEV-1);
4. D.O. Determined that a chest roentgenogram ☒ was ☐ was not required as part of this examination.
5. D.O. Determined that this individual ☒ may ☐ may not use a respiratory device while performing his/her required employment services;
6. D.O. Informed this individual that I ☐ have ☒ have not detected a medical condition which would place this individual at an increased risk of material health impairment from exposure to asbestos;
7. D.O. Informed this individual of the results of my examination and of any medical condition that may result from this individual's exposure to asbestos;
8. D.O. Informed this individual of the health risks involved in smoking, of the synergistic relationship between cigarette smoking and asbestos exposure in producing lung cancer, and that cessation of smoking will reduce the risk of lung cancer.

Comments and/or Limitations (if any): Wear hearing protection in noisy environment.

Douglas E. Okpara, MD
Physician's Printed Name

310-631-631-5655
Physician's Phone No.

Douglas Okpara, MD.
Physician's Signature

19301 S. Santa Fe Ave., Ste 120 – Rancho Dominguez, CA 90221
Physician's Address

19301 South Santa Fe Ave., Suite 120 • Rancho Dominguez, CA 90221

Tel: (310) 631-5655 • Fax: (310) 631-3625

E-mail: Ranchodime@aol.com



HARBOR ENVIRONMENTAL GROUP, INC.

FIT TEST RECORD

Employee Name: Eloy Sepulveda

Social Security: xxx-xx-3991

EPA / AHERA School Attended: Ecologics Training Institute

Medical Respirator Approved By: Douglas Industrial Medical Clinic

Respirator # 1: North TC-21C-203 L
Make NIOSH Approval # Size

(Circle Appropriate Response)

Respiratory Type: Half Face Full Face PAPR
Testing Method: Isoamyl Acetate Protocol Irritant Fume Protocol
Fit Rating: 1 2 3

Respirator # 2: Make NIOSH Approval # Size

(Circle Appropriate Response)

Respirator Type: Half Face Full Face PAPR
Testing Method: Isoamyl Acetate Protocol Irritant Fume Protocol
Fit Rating: 1 2 3

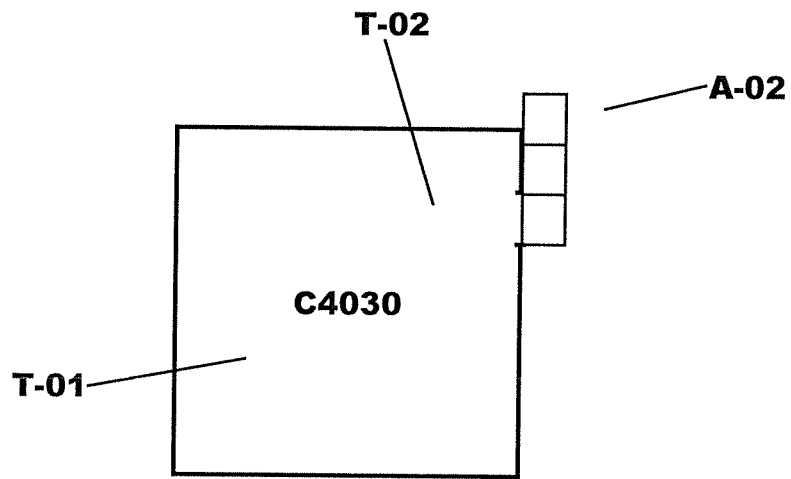
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Test Administrator: Jose Xochitiotzi Tested By: Jose Xochitiotzi
Date Tested: 11/25/2023 Date Renewal Due: 11/25/2024

Fit Key Rating

1=Proper seal, very comfortable 2=Proper seal, comfortable 3=Proper seal, fairly comfortable

10.0 SCHEMATIC



PROJECT NAME: CSULA - KING HALL - 4TH FLOOR - ROOM C4030
PROJECT NUMBER: E224-316