

AMBIENT ENVIRONMENTAL, INC.

Consulting/Engineering/Remediation

400 North Princland Court Suite-3

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jp@ambientenv.com

www.ambientenvinc.com

July 12, 2019

University of California, Riverside

Planning Design & Construction

1223 University Avenue Suite 240

Riverside, California 92507

Attn: Mr. Dave Bomba

Re: Asbestos Dust Sampling Assessment for the project located at:
Pierce Hall First Floor University of California Riverside, California.

Dear Mr. Bomba,

Ambient Environmental Inc. obtained tape lift samples throughout select areas of the above referenced location on July 11, 2019. Mr. John Payne a California Certified Asbestos Consultant (#93-1226) and a United States Environmental Protection Agency (USEPA) certified asbestos building inspector obtained the samples.

The purpose of the assessment was to locate and identify suspect dust for detectable levels of asbestos. Once a visual inspection was performed, representative tape lift samples were obtained by applying a transparent tape to the surfaces and lifting the dust from the substrate and placing the tape onto a clear 1mm thick Micro Slide for analysis. The samples were recorded on a sample log and possession of the sample were tracked by a chain of custody record. Ambient Environmental, Inc. representative performed proper decontamination procedures to prevent the spread of any secondary contamination.

Thirty tape lift samples were visually analyzed for asbestos. All bulk samples were submitted to Forensic Analytical located at: 2959 Pacific Commerce Drive Rancho Dominguez, California (310) 763-2374. Forensic Analytical is accredited by the American Industrial Hygiene Association (AIHA), National Voluntary Laboratory Accreditation Program (NVLAP #101459-0), National Institute of Standards and Testing (NIST), and is a successful participant in the Proficiency Analytical Testing Program (PAT). Each sample analyzed by Polarized Light Microscopy (PLM) method in accordance with the "Interim Method for the Determination of Asbestos in Bulk Insulation Samples EPA - 600/M4-82-020" dated December 1982 and adopted by the National Voluntary Laboratory Accreditation Program (NVLAP) Title 15, part 7 of the

Code of Federal Register as affiliated with the National Institute for Standards and Testing (NIST).

Current Federal USEPA Regulations define a material to be asbestos containing at 1% by weight. Current State of California regulations define a material to be asbestos containing at 0.1% by weight. For this reason, any sample reported as containing a trace amount of asbestos is assumed to contain asbestos. The following is the laboratory result:

Asbestos Cleanup and Decontamination Procedures:

Because there was detected levels of asbestos in one of the thirty settle tape lift dust samples obtained, Ambient recommends the settle dust within room 1144 upper cabinet be clean-up and decontamination per the following procedures.

The work activities should be performed by a California licensed abatement contractor with trained personnel. The designated work area should be off limits to unauthorized personnel during all clean up and decontamination procedures. All workers should be required to wear appropriate personal protective equipment during all asbestos cleanup and decontamination activities. Personal protective equipment utilized will include half face negative pressure respirators, full-bodied tyvek suite, boots and eye protectors. Each respirator should be equipped with HEPA filters.

All cleanup and decontaminate activities should be performed by the use of hand tools and HEPA filtered vacuumed (Proof of SCAQMD permits for all HEPA equipment will be on site during all asbestos related activities). Any waste generated during these activities should be placed into a DOT approved transparent 6-mil polyethylene bag, sealed then each waste bag should be placed into a second DOT approved transparent 6-mil polyethylene labeled bag for disposal as friable waste for disposal. All asbestos containing and/or contaminated debris should be kept wet during all aspects of these asbestos procedures. Upon completion of the work activities, final samples should be obtained. All final samples should have no asbestos contents prior to any release of the work area.

Any recommendations in this report are professional opinions based solely on visual observations and analytical analyses, as described in this report. Opinions and/or recommendations presented herein apply to site conditions existing at the time of our investigation, they cannot necessarily apply to site changes of which this office is not aware of and/or has not had the opportunity to evaluate.

Please contact the undersigned with your questions and/or comments regarding the sample result and/or location.

Sincerely,
Signed for Ambient Environmental, Inc. by

John L. Payne
CAC #93-1226

Attachments

Appendix - A
Appendix - B

Chain of Custody and Bulk Sample Log
Certification

TAPE LIFT SAMPLE RESULTS AND LOCATION

Bulk Asbestos Analysis

(EPA Method 40CFR, Part 763, Appendix E to Subpart E and EPA 600/R-93-116, Visual Area Estimation)
NVLAP Lab Code: 101459-1

Ambient Environmental Inc
John Payne
400 N. Princeland Crt.
Ste. 3
Corona, CA 92879

Client ID: 5697
Report Number: B279899
Date Received: 07/12/19
Date Analyzed: 07/12/19
Date Printed: 07/12/19
First Reported: 07/12/19

Job ID/Site: 19-1132; Pierce Hall UCR

FALI Job ID: 5697-UCR
Total Samples Submitted: 30
Total Samples Analyzed: 30

Date(s) Collected: 07/11/2019

| Sample ID | Lab Number | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer |
|---|------------|----------------------|------------------|---------------|------------------|---------------|------------------|
| 01 | 51246212 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 02 | 51246213 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (15 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 03 | 51246214 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (10 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 04 | 51246215 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 05 | 51246216 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 06 | 51246217 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |

Client Name: Ambient Environmental Inc

Report Number: B279899

Date Printed: 07/12/19

| Sample ID | Lab Number | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer |
|---|------------|---------------|------------------|---------------|------------------|---------------|------------------|
| 07 | 51246218 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 08 | 51246219 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 09 | 51246220 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 10 | 51246221 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 11 | 51246222 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 12 | 51246223 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 13 | 51246224 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Layer: Yellow Mastic Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 14 | 51246225 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (10 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |

Client Name: Ambient Environmental Inc

Report Number: B279899

Date Printed: 07/12/19

| Sample ID | Lab Number | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer |
|---|------------|------------------|------------------|---------------|------------------|---------------|------------------|
| 15 | 51246226 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 16 | 51246227 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 17 | 51246228 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (10 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 18 | 51246229 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 19 | 51246230 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Layer: Black Mastic Debris | | Chrysotile | 2 % | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (Trace) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 20 | 51246231 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 21 | 51246232 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 22 | 51246233 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |

Client Name: Ambient Environmental Inc

Report Number: B279899

Date Printed: 07/12/19

| Sample ID | Lab Number | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer |
|---|------------|---------------|------------------|---------------|------------------|---------------|------------------|
| 23 | 51246234 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 24 | 51246235 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 25 | 51246236 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (10 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 26 | 51246237 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Layer: Beige Mastic Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 27 | 51246238 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (5 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 28 | 51246239 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (3 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 29 | 51246240 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |
| 30 | 51246241 | | | | | | |
| Layer: White Debris | | | ND | | | | |
| Total Composite Values of Fibrous Components: | | Asbestos (ND) | | | | | |
| Cellulose (2 %) | | | | | | | |
| Comment: Tapelift sample: Quantitative data may not be repeatable or represent the entire sample. | | | | | | | |

Client Name: Ambient Environmental Inc

Report Number: B279899

Date Printed: 07/12/19

| Sample ID | Lab Number | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer | Asbestos Type | Percent in Layer |
|-----------|------------|---------------|------------------|---------------|------------------|---------------|------------------|
|-----------|------------|---------------|------------------|---------------|------------------|---------------|------------------|



Tiffani Ludd, Laboratory Supervisor, Rancho Dominguez Laboratory

Note: Limit of Quantification ('LOQ') = 1%. 'Trace' denotes the presence of asbestos below the LOQ. 'ND' = 'None Detected'.

Analytical results and reports are generated by Forensic Analytical Laboratories Inc. (FALI) at the request of and for the exclusive use of the person or entity (client) named on such report. Results, reports or copies of same will not be released by FALI to any third party without prior written request from client. This report applies only to the sample(s) tested. Supporting laboratory documentation is available upon request. This report must not be reproduced except in full, unless approved by FALI. The client is solely responsible for the use and interpretation of test results and reports requested from FALI. Forensic Analytical Laboratories Inc. is not able to assess the degree of hazard resulting from materials analyzed. FALI reserves the right to dispose of all samples after a period of thirty (30) days, according to all state and federal guidelines, unless otherwise specified. All samples were received in acceptable condition unless otherwise noted.

APPENDIX A

**CHAIN OF CUSTODY
AND BULK SAMPLE LOG**



AMBIENT ENVIRONMENTAL, INC.
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Corona, California 92879
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ASBESTOS BULK SAMPLE LOG Page 1 of 3

Client Name: UCR P.i.D
Project Location: PIERCE HALL UCR
Date: 7-11-19 Field Technician: John C. Pagan
Project Number: 19-1132 Priority: ASAP 24 HR 3-5 Days

| SAMPLE NUMBER | SAMPLE LOCATION | MATERIAL DESCRIPTION | SQUARE FOOTAGE |
|---------------|--------------------------------------|--|----------------|
| 01 | 1227 CABINET | DUST | |
| 02 | 1227 DESK ¹³⁷ PHONE | | |
| 03 | 1225F ^{TOP OF} PRESCRIPTION | | |
| 04 | 1225A SHELF | | |
| 05 | 1223 DESK | | |
| 06 | 1223 DESK | | |
| 07 | CR1200 DESK | | |
| 08 | 1220A CONTRA | | |
| 09 | 1220 C DESK | | |
| 10 | 1219A ^{BOOK} SHELF | | |

Chain of Custody Analytical Method: PLM: TEM: Other:

| | | | |
|-----------------|--|---------------|------------|
| Sampled By | | Date | Time |
| Relinquished By | | Date | Time |
| Received By | | Date 07-12-19 | Time 11 Am |
| Relinquished By | | Date | Time |
| Received By | | Date | Time |

D/O



AMBIENT ENVIRONMENTAL, INC.
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ASBESTOS BULK SAMPLE LOG Page 2 of 3

Client Name: UCR P/O
Project Location: PIERCE HALL UCR
Date: 7-11-19 Field Technician: _____
Project Number: 19-1132 Priority: ASAP 24 HR 3-5 Days

| SAMPLE NUMBER | SAMPLE LOCATION | MATERIAL DESCRIPTION | SQUARE FOOTAGE |
|---------------|--------------------|----------------------|----------------|
| 11 | 1220 F BOOKSHELF | DUST | |
| 12 | 1221 COUNTER | | |
| 13 | ER1100 | | |
| 14 | 1132 BOOK SHELF | | |
| 15 | 1132 DESK | | |
| 16 | 1134 SHREDDER | | |
| 17 | 1134 DESK | | |
| 18 | 1140 DESK | | |
| 19 | 1144 UPPER CABINET | | |
| 20 | 1148 DESK | | |

Chain of Custody Analytical Method: PLM: 1 TEM: _____ Other: _____

| | | | |
|-----------------|--|----------------------|-------------------|
| Sampled By | | Date | Time |
| Relinquished By | | Date | Time |
| Received By | | Date <u>07-12-19</u> | Time <u>11 AM</u> |
| Relinquished By | | Date | Time |
| Received By | | Date | Time |

P/O



AMBIENT ENVIRONMENTAL, INC.
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ASBESTOS BULK SAMPLE LOG Page 3 of 3

Client Name: UCA P&ID

Project Location: PICKER HALL UCA

Date: 7-11-19 Field Technician: John Payne

Project Number: 19-1132 Priority: ASAP Y 24 HR 3-5 Days

| SAMPLE NUMBER | SAMPLE LOCATION | MATERIAL DESCRIPTION | SQUARE FOOTAGE |
|---------------|---|--|----------------|
| 21 | 1149 computer | Dust | |
| 22 | 1141 Book shelf | | |
| 23 | 1139 Blue cabinet | | |
| 24 | 1139 TOP OF EQUIP. NEXT TO Fume Hood | | |
| 25 | 1125 Brown cabinet | | |
| 26 | 1125 BOTTLE RACK | | |
| 27 | 1125 PLASTIC HOOD | | |
| 28 | 1105 DESK | | |
| 29 | 1104 DESK | | |
| 30 | 1120 counter | | |

Chain of Custody Analytical Method: PLM: Y TEM: Other:

| | | | |
|-----------------|--|----------------------|-------------------|
| Sampled By | | Date | Time |
| Relinquished By | | Date | Time |
| Received By | | Date <u>07-12-19</u> | Time <u>11 AM</u> |
| Relinquished By | | Date | Time |
| Received By | | Date | Time |

APPENDIX B
CERTIFICATION

DEPARTMENT OF INDUSTRIAL RELATIONS
Division of Occupational Safety and Health
Asbestos Certification & Training Unit2424 Arden Way, Suite 495
Sacramento, CA 95825-2417
(916) 574-2993 Office (916) 483-0572 Fax
<http://www.dir.ca.gov/dosh/asbestos.html> acru@dir.ca.gov

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Ambient Environmental, Inc.
John Lee Payne
400 Princeland Court, Suite 3
Corona CA 92879

May 16, 2019

Dear Certified Asbestos Consultant or Technician:

Enclosed is your certification card. **To maintain your certification, you must abide by the rules printed on the back of the certification card.**

Your certification is valid for a period of one year. If you wish to renew your certification, you must apply for renewal at least 60 days before the expiration date shown on your card. [8 CCR 341.15(h)(1)].

Please hold and do not send copies of your required AHERA refresher renewal certificates to our office until you apply for renewal of your certification.

Certificates must be kept current if you are actively working as a CAC or CSST. The grace period is only for those who are not actively working as an asbestos consultant or site surveillance technician.

Please contact our office at the above address or email with any changes in your contact/ mailing information within 15 days of the change.

Sincerely,

Jeff Ferrell
Senior Safety Engineer

Attachment: Certification Card

cc: File

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

John Lee Payne

Name

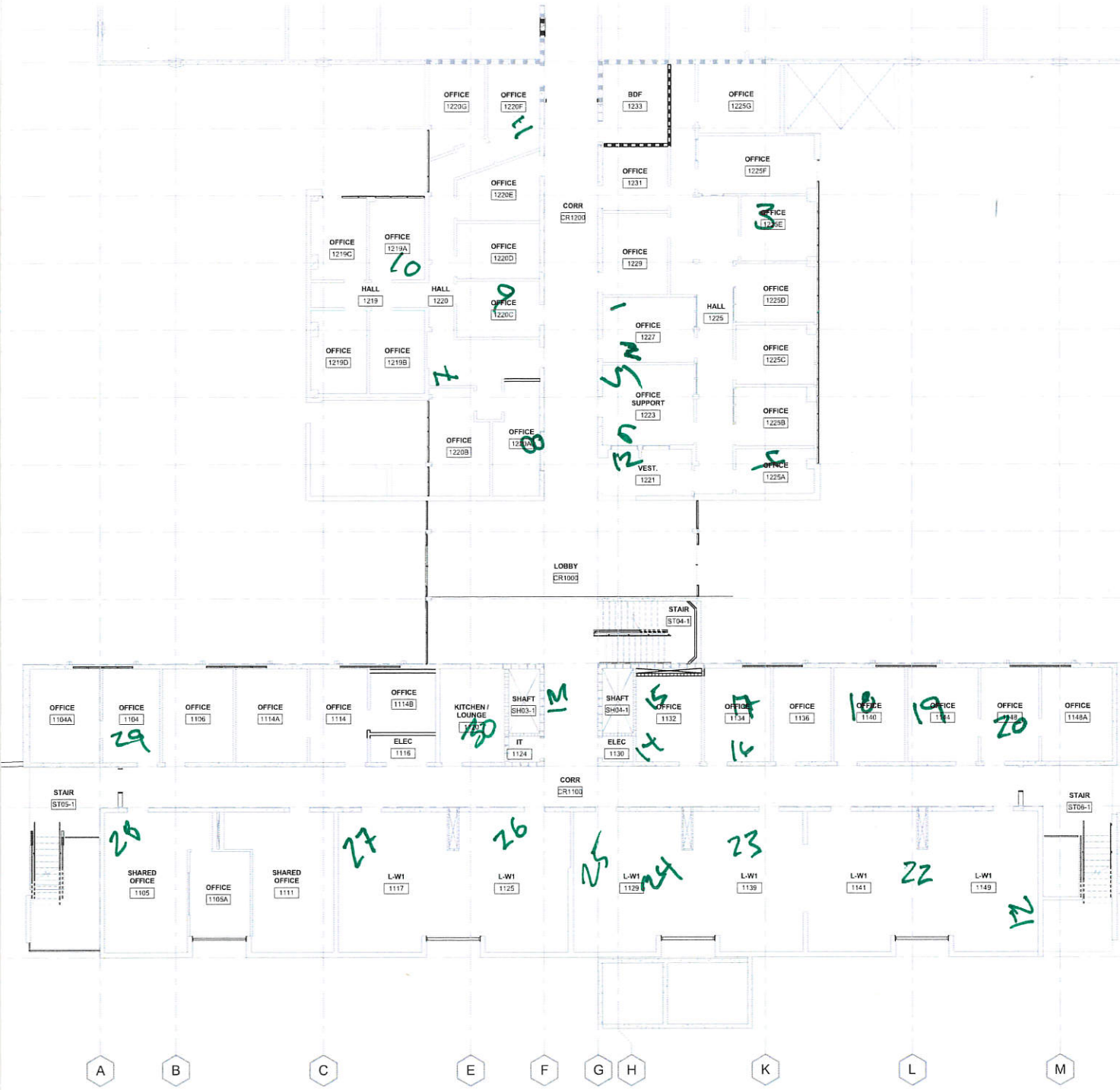
Certification No. 93-1226

Expires on 06/24/20

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.



Renewal - Card Attached (Revised 01/10/2019)



SLAB ON



○

● 17'-0" T.O.D

● 17'-0" T.O.C

● 17'-0" T.O.P



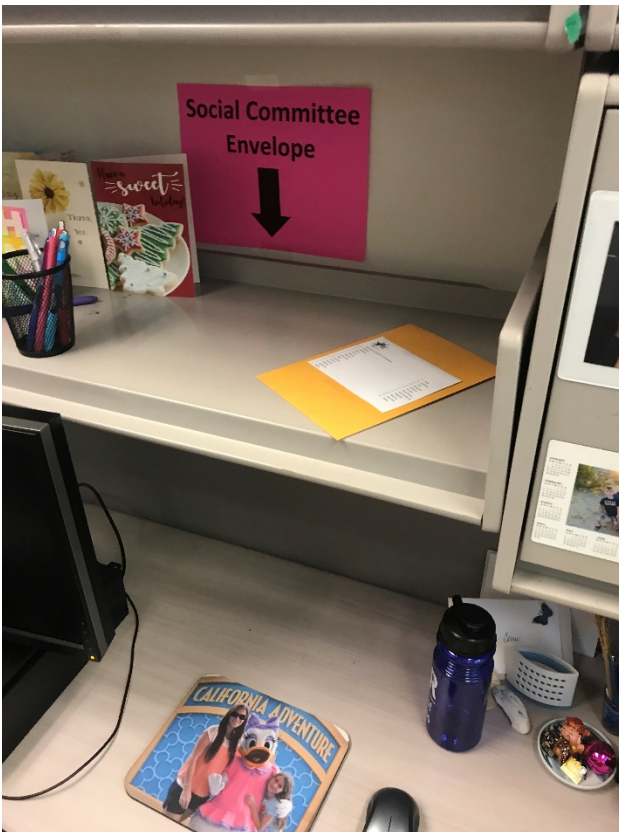
Sample #1 - Room 1227



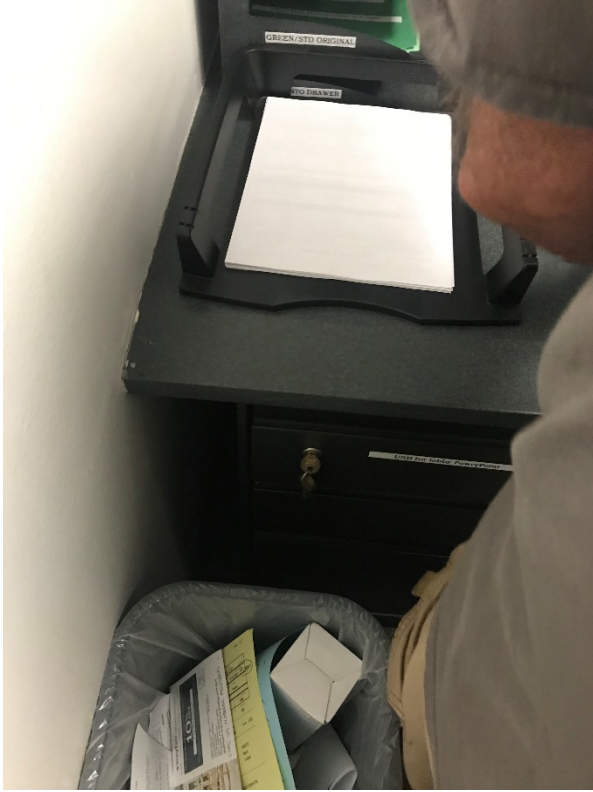
Sample #2 - Room 1227



Sample #3 - Room 1225 E



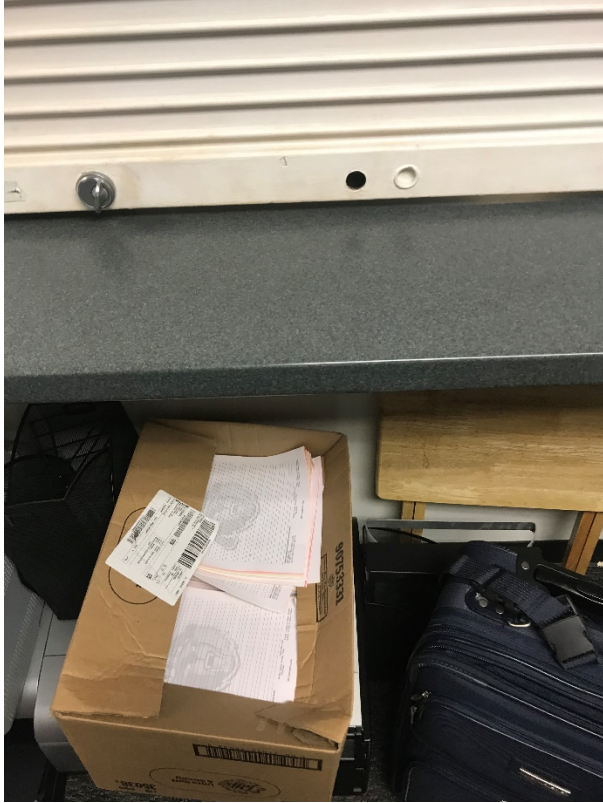
Sample #4 - Room 1225 A



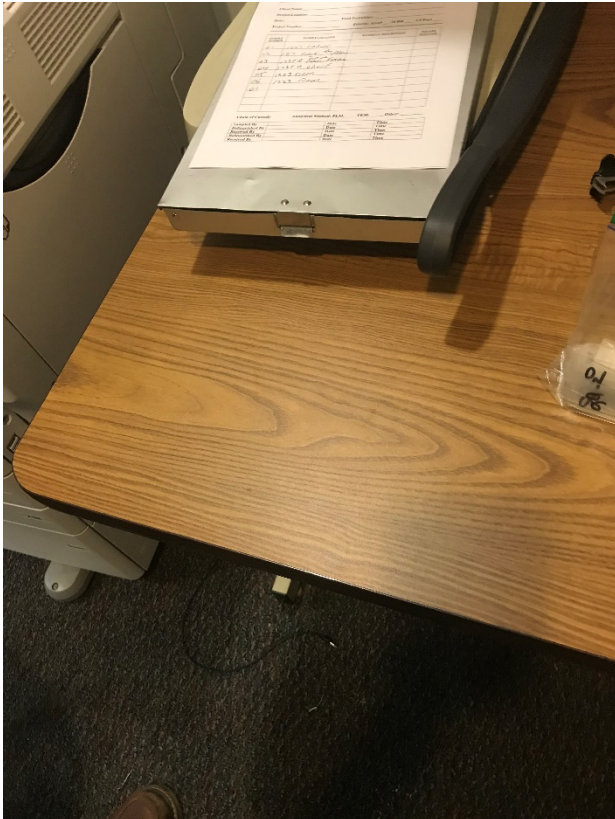
Sample #5 - Room 1223



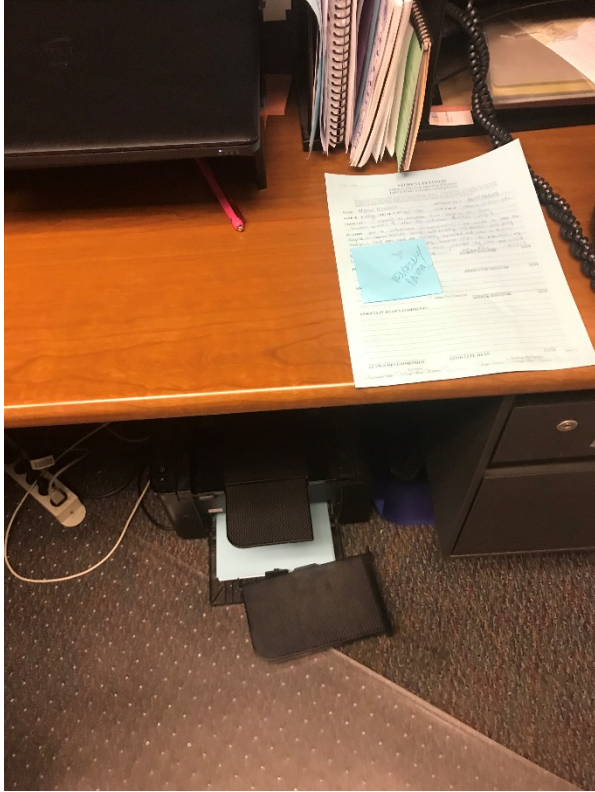
Sample #6 - Room 1223



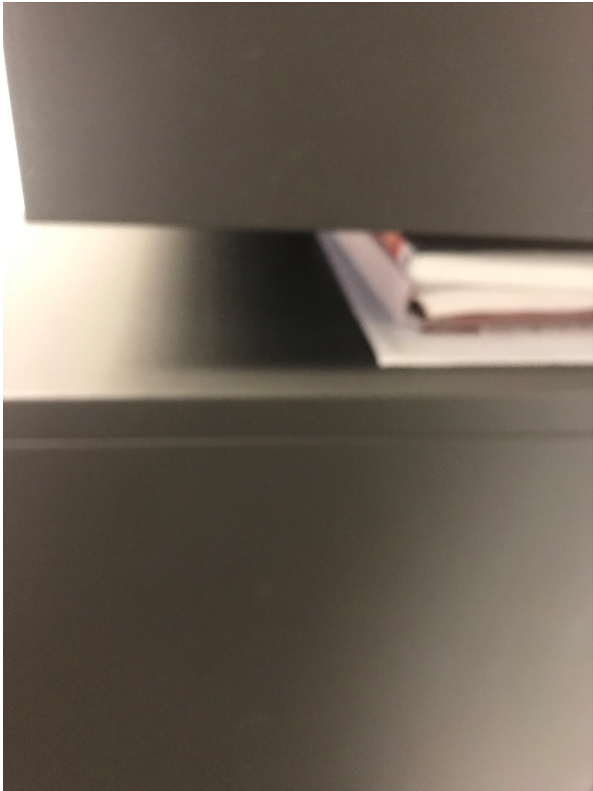
Sample #7 - Room CR 1200



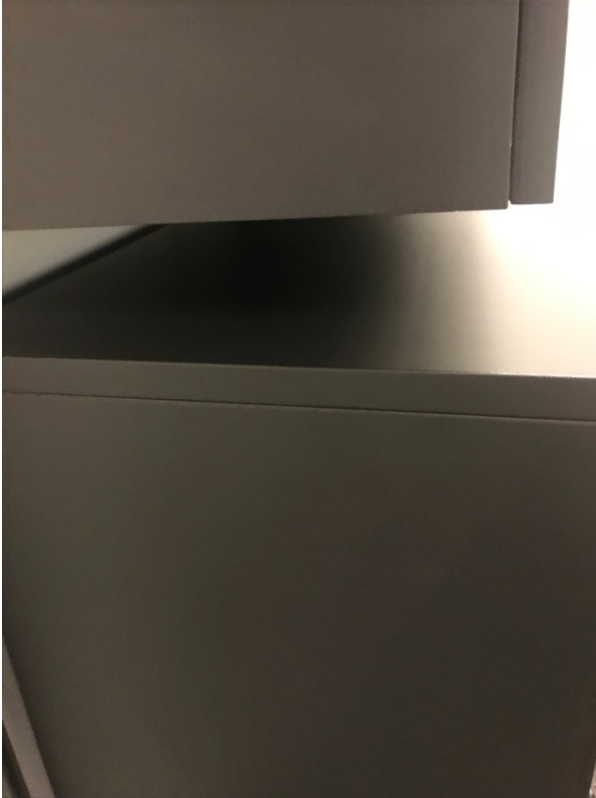
Sample #8 - Room 1220 A



Sample #9 - Room 1220 C



Sample #10 - Room 1219 A



Sample #11 - Room 1220 F



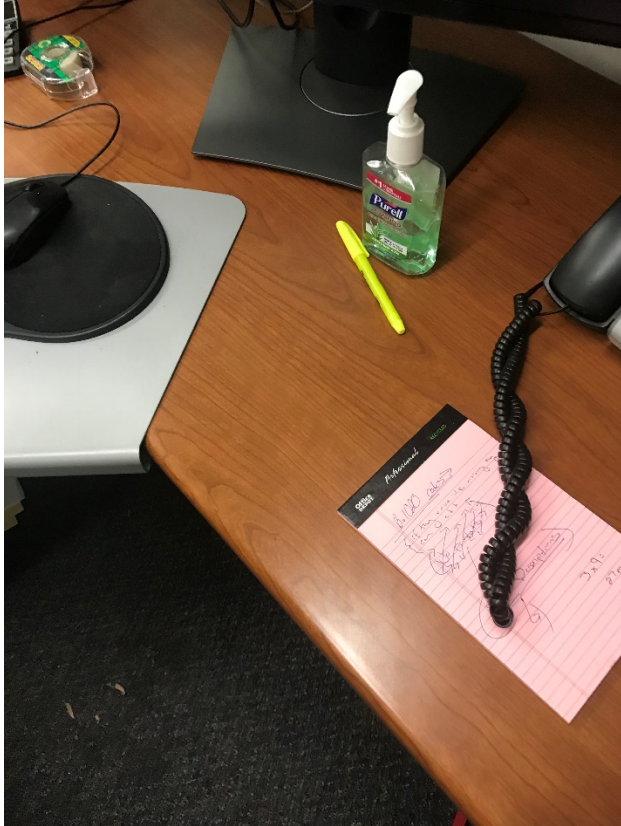
Sample #12 - Room 1221 Counter



Sample #13 - Room CR 1100



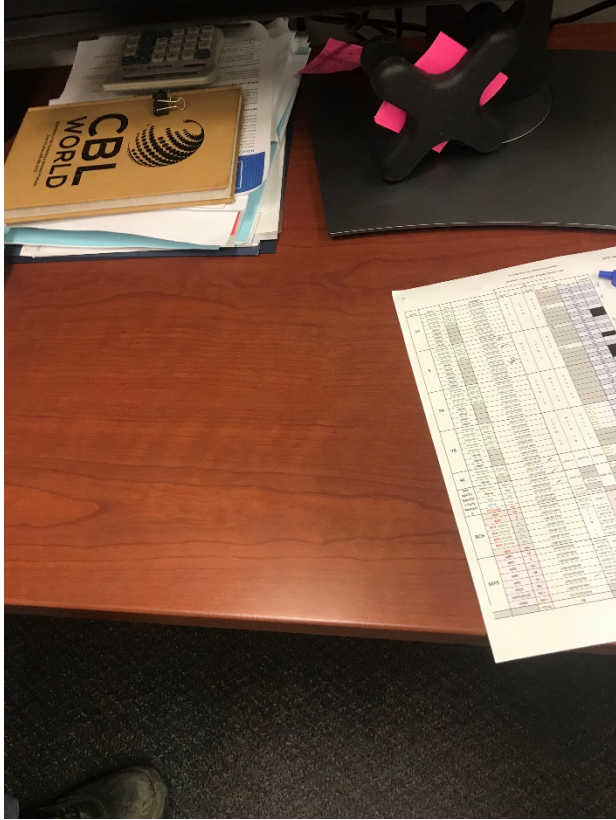
Sample #14 - Room 1132



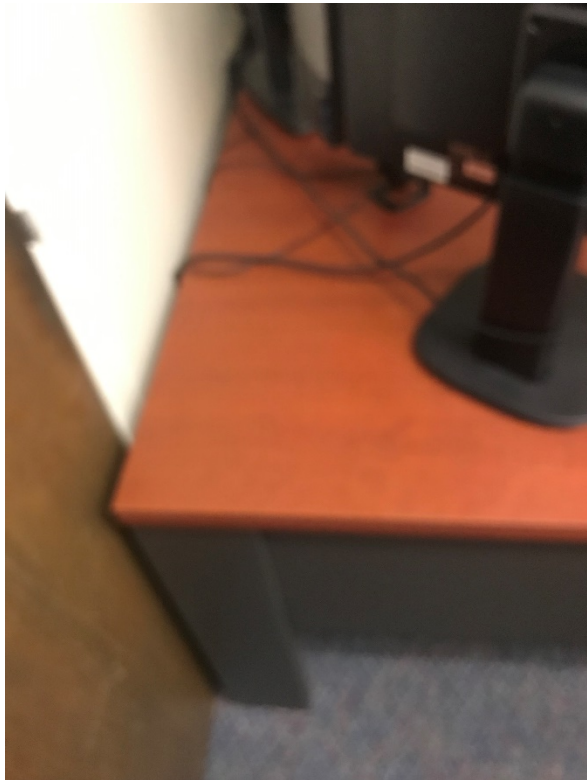
Sample #15 - Room 1132



Sample #16 - Room 1134



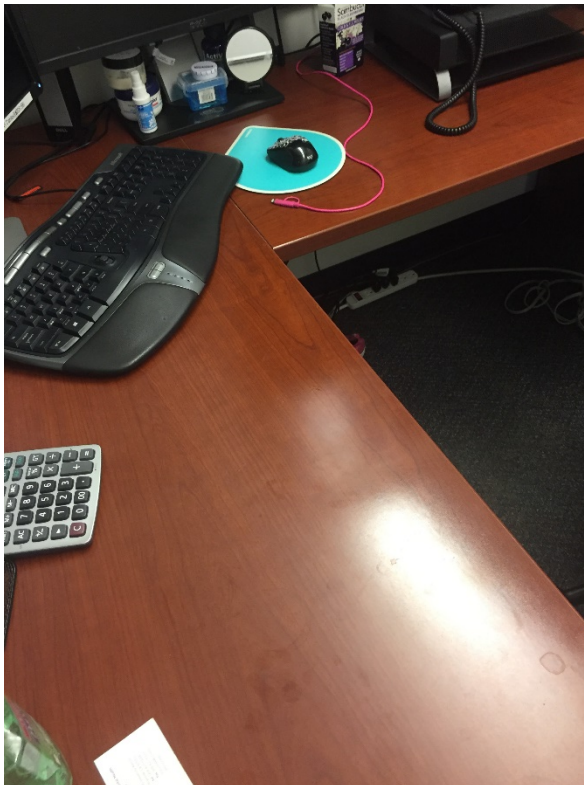
Sample #17 - Room 1134



Sample #18 - Room 1140



Sample #19 - Room 1144



Sample #20 - Room 1148



Sample #21 - Room 1149



Sample #22 - Room 1141



Sample #23 - Room 1139



Sample #24 - Room 1139



Sample #25 - Room 1129



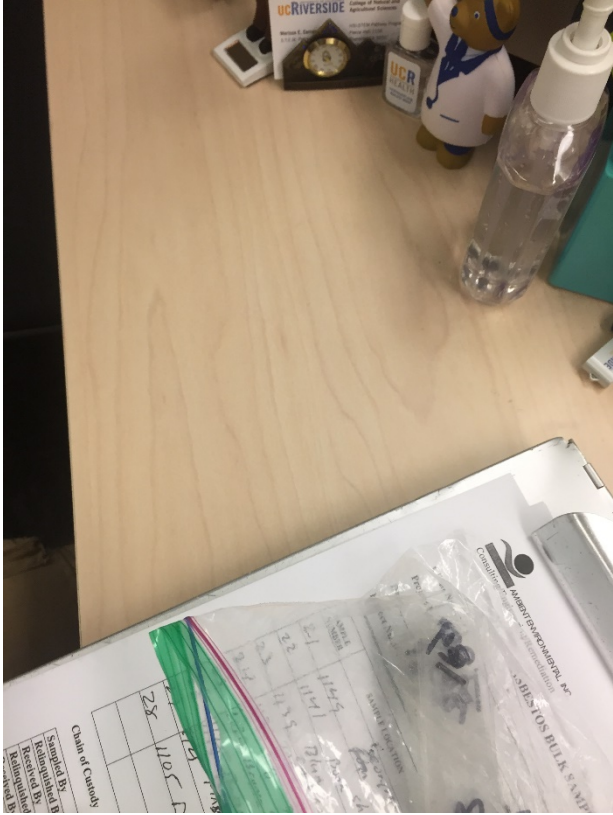
Sample #26 - Room 1125



Sample #27 - Room 1125



Sample #28 - Room 1105



Sample #29 - Room 1104



Sample #30 - Room 1120
