



**Ms. Grace Madden
Kimberly Clark
2001 East Orangethorpe Avenue
Fullerton, California 92831**

RE: December 12, 2018
H2 Environmental Proposal No. 2069218 AS
Asbestos & XRF Lead Survey
Phase 2 - Fullerton Mill
2001 East Orangethorpe Avenue
Fullerton, California

Dear Ms. Madden,

H2 Environmental received a request for a proposal on November 13, 2018 for an Asbestos & Lead XRF Survey of the Fullerton Mill located at 2001 East Orangethorpe Avenue, Fullerton, California. The investigation was requested by Ms. Grace Madden and began on November 19, 2018.

Asbestos

The building materials that will be impacted during the Fullerton Mill demolition were sampled for asbestos as part of this survey. Analytical results of the **609 samples analyzed are summarized below:**

Building 2

- **White Joint Compound – Positive (55,680 SF)**
- **Black Floor Tile Mastic Under Multi-Color Floor Tile Under Blue Carpet – Positive (5,100 SF)**
- **Black Floor Tile Mastic Under 12"x12" Gray/Blue Floor Tile – Positive (1,000 SF)**
- **Black Floor Tile Mastic Under 9"x9" Floor Tile – Positive (200 SF)**
- **Black Gasket at HVAC – Positive (300 SF)**
- **Black Mastic Behind Corkboard – Positive (1,800 SF)**
- **White Joint Compound (2nd Floor Mechanical Room) – Positive (1,000 SF)**
- **White Mastic Sandwiched Between 2 Layers of Drywall – Positive (1,000 SF)**
- **Black Floor Mastic Under 12"x12" White Floor Tile – Positive (210 SF)**
- **Black Floor Tile Mastic Under 12"x12" Brown/Tan Floor Tile – Positive (390 SF)**
- **Black Floor Tile Mastic Under Off-White Floor Tile Under Gray With Streaks and Cream Floor Tile – Positive (4,000 SF)**
- **White Drywall – Negative**
- **12"x12" White Ceiling Tile – Negative**
- **Brown Ceiling Tile Mastic Behind 12"x12" Ceiling Tile – Negative**

Building 2, Cont'd.

- White Drywall Behind 12"x12" Ceiling Tile – Negative
- 2'x4' White Ceiling Tile – Negative
- 4" Gray Cove Base – Negative
- Tan/Brown Cove Base Mastic – Negative
- 12"x12" Gray Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- Multi-Color Floor Tile Under Blue Carpet – Negative
- 12"x12" Gray/Blue Floor Tile – Negative
- Yellow Carpet Glue Under Blue Carpet – Negative
- 9"x9" Brown Floor Tile – Negative
- White Pipe Wrap – Negative
- Yellow Pipe Insulation – Negative
- Black/White Vibration Damper – Negative
- Tan Duct Work Wrap – Negative
- Brown Corkboard Under Duct Work Wrap – Negative
- White Drywall (Layer 1) – Negative
- White Drywall (Layer 2) – Negative
- Gray Plaster – Negative
- Yellow Carpet Glue Under Gray Carpet – Negative
- 4" Black Cove Base – Negative
- Brown/Tan Cove Base Mastic – Negative
- 12"x12" Tan Floor Tile – Negative
- Gray Floor Tile Glue – Negative
- White Floor Tile Under Tan Floor Tile – Negative
- Black Floor Mastic – Negative
- Gray Linoleum – Negative
- Yellow Linoleum Glue – Negative
- 12"x12" White Floor Tile – Negative
- 12"x12" Dark Gray Floor Tile – Negative
- Yellow/Black Floor Tile Glue – Negative
- 4" Brown Cove Base – Negative
- Brown Cove Base Glue – Negative
- Gray Linoleum – Negative
- Brown/White Linoleum Glue – Negative
- 12"x12" Brown/Tan Floor Tile – Negative
- 4" Gray Cove Base – Negative
- Tan/Brown Cove Base Mastic – Negative
- 12"x12" Cream Floor Tile – Negative
- Gray Floor Tile Glue – Negative

Building 2, Cont'd.

- 12"x12" Gray With Streaks Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- Off-White Floor Tile Under Gray With Streaks and Cream Floor Tile – Negative
- 12"x12" Dark Gray With White Streaks Floor Tile – Negative
- White/Tan Floor Tile Glue – Negative

Building 2, Roof Air Washer Building

- **Gray Panels – Positive (400 SF)**
- **Black Roof Mastic – Positive (100 SF)**
- **Silver/Black Mastic on Flashing – Positive (100 SF)**
- Brown Debris – Negative
- Black/White Caulk on Flashing – Negative
- White Caulking on Gable Vent – Negative

Building 3

- 12"x12" Tan With Streaks Floor Tile – Negative
- Yellow Floor Tile Glue on Wood – Negative
- 4" Brown Cove Base – Negative
- Brown Cove Base Mastic – Negative

Building 6

- 12"x12" White Ceiling Tile – Negative
- Brown Ceiling Tile Mastic – Negative
- White Drywall Behind 12"x12" Ceiling Tile – Negative
- 4" Black Cove Base – Negative
- Tan Cove Base Glue – Negative
- 12"x12" White With Gray Streaks Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- 4" Gray Cove Base – Negative
- Tan/Brown Cove Base Glue – Negative
- Yellow Carpet Glue Under Blue Carpet – Negative
- 12"x12" Gray/Blue Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- Brown Stair Flooring – Negative
- Brown Stair Flooring Mastic – Negative
- White Drywall – Negative
- White Joint Compound – Negative



Building 7

No suspected asbestos materials were sampled within Building 7

Building 8

- White Drywall – Negative
- White Joint Compound – Negative
- Brown Drywall – Negative
- White Joint Compound – Negative
- White Pipe Wrap – Negative
- Yellow Pipe Insulation – Negative
- Gray Floor Epoxy – Negative
- Tan Pipe Wrap – Negative
- Off-White Pipe Insulation – Negative

Building 8, Roof Air Washer Building North

- **Black/White Pipe Wrap – Positive (10 SF)**
- **Gray Wall Panels – Positive (3,000 SF)**
- White Pipe Wrap – Negative
- Yellow Pipe Insulation – Negative
- Black Vibration Damper – Negative
- Brown Wall Insulation – Negative

Building 8, Roof Air Washer Building South

- White Pipe Wrap – Negative
- Yellow Pipe Insulation – Negative
- White Vibration Damper – Negative
- Black Gasket Sealant – Negative
- Gray Caulking on Wall – Negative
- Black Foam Cover – Negative

Building 9

No suspected asbestos materials were sampled within Building 9

Building 10 – Tractor Area

- 12"x12" Tan Floor Tile – Negative
- Yellow Floor Tile Glue – Negative



Building 10 – Tractor Area, Cont'd.

- 4" Brown Cove Base – Negative
- Brown/Tan Cove Base Glue – Negative
- 12"x12" White Ceiling Tile – Negative
- Brown Ceiling Mastic – Negative
- White Drywall Behind 12"x12" Ceiling Tile – Negative
- White Ductwork Wrap – Negative
- Yellow Ductwork Insulation – Negative
- Green Ductwork Glue – Negative
- White Drywall – Negative
- White Joint Compound – Negative

Building 10 – Battery Area

No suspected asbestos materials were sampled within the Building 10 Battery Area

Building 12

No suspected asbestos materials were sampled within Building 12

Building 13

- White Drywall – Negative
- White Joint Compound – Negative
- 12"x12" White Ceiling Tile – Negative
- Tan/Gray Ceiling Mastic – Negative
- White Drywall Above 12"x12" Ceiling Tile – Negative
- 4" Gray Cove Base – Negative
- Off-White/Tan Cove Base Glue – Negative
- Yellow Carpet Glue – Negative
- 12"x12" Gray Floor Tile – Negative
- 12"x12" Off-White Floor Tile – Negative
- Yellow Floor Tile Glue – Negative

Building 19

- **Black Floor Mastic Under 12"x12" Tan Floor Tile – Positive (500 SF)**
- **Brown Linoleum – Positive (1,480 SF)**
- 12"x12" White Ceiling Tile – Negative
- Brown Ceiling Tile Mastic – Negative
- White Drywall Behind 12"x12" Ceiling Tile – Negative

Building 19, Cont'd.

- 4" Grey Cove Base – Negative
- Off-White Cove Base Glue – Negative
- 12"x12" Gray Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- Gray Caulking on Fan Units – Negative
- White Pipe Wrap – Negative
- Yellow Pipe Insulation – Negative
- 12"x12" Tan Floor Tile – Negative
- 4" Brown Cove Base – Negative
- Brown Cove Base Mastic – Negative
- 2'x4' White Ceiling Tile – Negative
- Gray Linoleum – Negative
- Yellow Linoleum Glue – Negative
- Yellow/White Linoleum Glue – Negative
- Yellow Ceiling Insulation – Negative
- White Drywall – Negative
- White Joint Compound – Negative
- Black Foam Insulation on Motor Equipment – Negative
- Brown Glue On Foam Insulation – Negative

Building 20

No suspected asbestos materials were sampled within Building 20

Building 21

- **Black Floor Tile Mastic Under Off-White Floor Tile Under Light Gray/Blue 12"x12" Floor Tile – Positive (14,320 SF)**
- **12"x12" Tan With Brown Streaks Floor Tile Mastic – Positive (1,580 SF)**
- White Drywall – Negative
- White Joint Compound – Negative
- 4" Gray Cove Base – Negative
- Brown/Tan Cove Base Glue – Negative
- 4" Brown Cove Base – Negative
- Brown/Tan Cove Base Glue – Negative
- 4" Black Cove Base – Negative
- Brown/Tan Cove Base Glue – Negative
- 2'x4' White Ceiling Tile – Negative
- Yellow Carpet Glue Under Blue Carpet – Negative
- 12"x12" Light Gray/Blue Floor Tile – Negative



Building 21, Cont'd.

- Yellow/Gray Floor Tile Glue – Negative
- Off-White Floor Tile Under Light Gray/Blue 12"x12" Floor Tile – Negative
- 12"x12" Gray with Streaks Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- 12"x12" Tan With Brown Streaks Floor Tile – Negative
- Black Floor Mastic – Negative
- 12"x12" Brown Floor Tile – Negative
- Black/Brown Floor Tile Mastic – Negative
- Yellow Carpet Glue Under Gray Carpet – Negative
- 12"x12" Light Gray/Blue Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- White Pipe Wrap – Negative
- Yellow Pipe Insulation – Negative

Building 22, Storage

No suspect asbestos materials were sampled within Building 22, Storage

Building 25, Chemical Storage

No suspect asbestos materials were sampled within Building 25, Chemical Storage

Building 28

- White Drywall – Negative
- White Joint Compound – Negative
- 2'x4' White Ceiling Tile – Negative
- 4" Gray Cove Base – Negative
- Tan Cove Base Glue – Negative
- Yellow Carpet glue Under Blue Carpet – Negative
- 12"x12" Blue/Gray Floor Tile – Negative
- Yellow Floor Tile Glue – Negative

Stores Storage/Office Area 2

- 4" Brown Cove Base – Negative
- Tan Cove Base Glue – Negative
- 12"x12" Off-White With Tan Floor Tile – Negative
- Yellow Floor Tile Glue – Negative
- 12"x12" White Ceiling Tile – Negative



Stores Storage/Office Area 2, Cont'd.

- Brown Ceiling Tile Mastic – Negative
- White Drywall Behind 12"x12" Ceiling Tile – Negative
- 2'x4' White Ceiling Tile – Negative
- White Plaster – Negative
- White Ductwork Wrap – Negative
- Brown Ductwork Insulation – Negative

Hardroll Area

No suspect asbestos materials were sampled within the Hardroll Area

North Gate, Fire Pump House

- White Caulking on Wall – Negative

North Gate, Guard Shack

- 2'x4' White Ceiling Tile – Negative
- 4" Black Cove Base – Negative
- White Cove Base Glue – Negative
- 12"x12" Gray Floor Tile – Negative
- Off-White Floor Tile Under Gray Floor Tile – Negative
- Gray/Yellow Floor Tile Glue – Negative

Acacia Fire Pump Room

No suspect asbestos materials were sampled within the Acacia Fire Pump Room

Outfall Samples Room

No suspect asbestos materials were sampled within the Outfall Sample Room



Lead

The building materials that will be impacted during the Fullerton Mill demolition were sampled for lead as part of this survey. Results of the **Positive Lead materials** are summarized below:

Building 2

- 2nd Floor Landing Area (Stair Rail – Metal) – Positive (100 LF)
- 2nd Floor Landing Area (Stair Frame – Metal) – Positive (2 Each)
- 2nd Floor Men's Restroom (4"x4" Wall Tile – Ceramic) – Positive (984 SF)
- 2nd Floor Men's Restroom (4"x4" Wall Base Tile–Ceramic)–Positive (123 SF)
- 2nd Floor Men's Shower (4"x4" Wall Tile – Ceramic) – Positive (288 SF)
- 2nd Floor Men's Locker (I-Beam – Metal) – Positive (2 Each)
- 2nd Floor Hallway (I-Beam – Metal) – Positive (2 Each)
- 2nd Floor Hallway (I-Beam – Metal) – Positive (2 Each)
- 2nd Floor Hallway (Bracket – Metal) – Positive (3 Each)
- 2nd Floor Mechanical Room (Bracket – Metal) – Positive (1 Each)
- 1st Floor Kitchen Area (I-Beam – Metal) – Positive (1 Each)
- 1st Floor Health Service Restroom (Toilet – Ceramic) – Positive (1 Each)
- 1st Floor Open Conference Area (Stair Rail – Metal) – Positive (2 Each)
- 1st Floor Open Conference Area (I-Beam – Metal) – Positive (1 Each)
- 1st Floor Open Conference Area (Guard Rail – Metal) – Positive (1 Each)
- 1st Floor Open Conference Area (Ceiling I-Beam – Metal) – Positive (1,139 SF)
- 1st Floor Open Conference Area (Sliding Door – Metal) – Positive (1 Each)
- 1st Floor Open Conference Area (Wall I-Beam – Metal) – Positive (1 Each)
- 1st Floor Open Conference Area (Angle Bracket – Metal) – Positive (1,053 SF)
- 1st Floor Open Conference Area (Electrical Panel – Metal) – Positive (1 Each)
- 1st Floor Warehouse (Rail – Metal) – Positive (1 Each)
- 1st Floor Warehouse (Red I-Beam – Metal) – Positive (25 Each)
- 1st Floor Warehouse (Yellow I-Beam – Metal) – Positive (5 Each)
- 1st Floor Warehouse (Shoot Ladder – Metal) – Positive (1 Each)
- 1st Floor Warehouse (White I-Beam – Metal) – Positive (5 Each)
- 1st Floor Warehouse (Stair Frame – Metal) – Positive (4 Each)
- 1st Floor Warehouse (Stair Rail – Metal) – Positive (4 Each)
- 1st Floor Warehouse (Ceiling I-Beam – Metal) – Positive (39,120 SF)
- 1st Floor Warehouse (Ceiling Angle Bracket – Metal) – Positive (39,120 SF)
- 1st Floor Warehouse (Catwalk Post – Metal) – Positive (100 SF)
- 1st Floor Warehouse (Orange Catwalk – Metal) – Positive (6,000 SF)
- 1st Floor Warehouse (Yellow Catwalk – Metal) – Positive (3,000 SF)
- 2nd Floor Warehouse (Orange Catwalk I-Beam – Metal) – Positive (200 SF)
- 2nd Floor Power Supply Room (Red I-Beam – Metal) – Positive (1,000 SF)
- 2nd Floor Power Supply Room (Ceiling I-Beam – Metal) – Positive (460 SF)
- 2nd Floor Power Supply Room (Angle Bracket – Metal) – Positive (800 SF)

Building 2, Roof Air Washer Building

- Exterior (White I-Beam – Metal) – Positive (11 Each)
- Exterior (Louver Frame – Metal) – Positive (6 Each)
- Exterior (Blue I-Beam – Metal) – Positive (4 Each)
- Interior (I-Beam – Metal) – Positive (2,025 SF)
- Interior (Stair Rail – Metal) – Positive (1 Each)

Building 3

- Converter Maintenance Storage (Sliding Door Frame–Metal)–Positive (2 Each)
- Converter Maintenance Storage (Bollard – Metal) – Positive (2 Each)
- Converter Maintenance Storage (White I-Beam – Metal) – Positive (100 SF)
- Converter Maintenance Storage (Red I-Beam – Metal) – Positive (100 SF)
- Warehouse Finished Stock (Sliding Door – Metal) – Positive (12 Each)
- Warehouse Finished Stock (Sliding Door Frame – Metal) – Positive (12 Each)
- Warehouse Finished Stock (Bollard – Metal) – Positive (100 SF)
- Warehouse Finished Stock (Rail – Metal) – Positive (235 LF)
- Warehouse Finished Stock (Red I-Beam – Metal) – Positive 100 SF)
- Warehouse Finished Stock (Yellow I-Beam – Metal) – Positive (100 SF)
- Warehouse Finished Stock (Bollard – Metal) – Positive (100 SF)
- Warehouse Finished Stock (Floor Strip – Metal) – Positive (381 LF)
- Warehouse Finished Stock (Platform Post – Metal) – Positive (6 Each)
- Warehouse Finished Stock (Stair Frame – Metal) – Positive (1 Each)
- Warehouse Finished Stock (Stair Case – Metal) – Positive (1 Each)
- Warehouse Finished Stock (Stair Rail– Metal) – Positive (1 Each)
- Warehouse Finished Stock (Platform Post – Metal) – Positive (4 Each)
- Warehouse Finished Stock (3 Step Frame – Metal) – Positive (2 Each)
- Warehouse Finished Stock (3 Step – Metal) – Positive (2 Each)
- Warehouse Finished Stock (Hydraulic System – Metal) – Positive (1 Each)
- Warehouse Finished Stock (Ceiling I-Beam– Metal) – Positive (9,047 SF)
- Warehouse Finished Stock (Angle Bracket – Metal) – Positive (90,475 SF)

Building 6

- Warehouse (Yellow Bollard – Metal) – Positive (100 SF)
- Warehouse (Sliding Door – Metal) – Positive (7 Each)
- Warehouse (I-Beam – Metal) – Positive (1,000 SF)
- Warehouse (Stair Rail – Metal) – Positive (2 Each)
- Warehouse (Stair Case – Metal) – Positive (1 Each)
- Warehouse (Red Bollard – Metal) – Positive (1,000 SF)

Building 7

- Warehouse (Bollard – Metal) – Positive (100 SF)
- Warehouse (Panel – Metal) – Positive (1 Each)

Building 8

- OLP Room (Colum – Metal) – Positive (10 Each)
- OLP Room (Barrier – Metal) – Positive (5 Each)
- OLP Room (I-Beam – Metal) – Positive (6 Each)
- OLP Room (Ceiling I-Beam – Metal) – Positive (7,936 SF)
- OLP Room (Angle Bracket – Metal) – Positive (7,936 SF)
- OLP Room (Shoot Ladder Rail – Metal) – Positive (2 Each)
- OLP Room (Shoot Ladder – Metal) – Positive (2 Each)
- Lift Tank Room (White Shoot Ladder – Metal) – Positive (1 Each)
- Lift Tank Room (White Shoot Ladder Rail – Metal) – Positive (1 Each)
- Lift Tank Room (Yellow Shoot Ladder – Metal) – Positive (2 Each)
- Lift Tank Room (Yellow Shoot Ladder Rail – Metal) – Positive (2 Each)
- Lift Tank Room (Ceiling I-Beam – Metal) – Positive (533 SF)
- Lift Tank Room (Angle Bracket – Metal) – Positive (533 SF)
- Dust Collecting Room (Stair Rail – Metal) – Positive (1 Each)
- Dust Collecting Room (Stair Frame – Metal) – Positive (1 Each)
- Dust Collecting Room (Platform Frame – Metal) – Positive (1 Each)
- Dust Collecting Room (Ceiling I-Beam – Metal) – Positive (870 SF)
- Dust Collecting Room (Angle Bracket – Metal) – Positive (870 SF)
- Dust Collecting Room (Platform Rail – Metal) – Positive (2 Each)
- Open Storage Area (Column – Metal) – Positive (15 Each)
- Open Storage Area (Sliding Door – Metal) – Positive (3 Each)
- Open Storage Area (I-Beam – Metal) – Positive (12 Each)
- Open Storage Area (Sliding Door – Metal) – Positive (3 Each)
- Bath, Formerly Towels Area (I- Beam – Metal) – Positive (20 Each)
- Bath, Formerly Towels Area (Rail – Metal) – Positive (10 Each)
- Bath, Formerly Towels Area (Stair Rail – Metal) – Positive (2 Each)
- Bath, Formerly Towels Area (Colum – Metal) – Positive (5 Each)
- Bath, Formerly Towels Area (Sliding Door – Metal) – Positive (7 Each)
- Bath, Formerly Towels Area (Floor – Concrete) – Positive (167 LF)
- Bath, Formerly Towels Area (Ceiling I-Beam – Metal) – Positive (31,879 SF)
- Bath, Formerly Towels Area (Ceiling Angele Bracket – Metal) – Positive (31,879 SF)

Building 8, Roof Air Washer Building

- Air Washer Building South (Stair Rail – Metal) – Positive (1 Each)
- Air Washer Building South (Staircase – Metal) – Positive (1 Each)
- Air Washer Building South (Louver Frame – Metal) – Positive (6 Each)
- Air Washer Building South (Stair Rail – Metal) – Positive (6 Each)
- Air Washer Building South (I-Beam – Metal) – Positive (4 Each)
- Air Washer Building South (Ceiling I-Beam – Metal) – Positive (150 SF)
- Air Washer Building North (Louver Frame – Metal) – Positive (3 Each)
- Air Washer Building North (Stair Rail – Metal) – Positive (1 Each)
- Air Washer Building North (Rail – Metal) – Positive (1 Each)
- Air Washer Building North (I-Beam – Metal) – Positive (225 SF)

Building 9

- Platform Area (White Staircase – Metal) – Positive (1 Each)
- Platform Area (White Stair Rail – Metal) – Positive (1 Each)
- Platform Area (Ceiling I-Beam – Metal) – Positive (4,000 SF)
- Platform Area (Ceiling Angle Bracket – Metal) – Positive (4,000 SF)
- Platform Area (Stair Frame – Metal) – Positive (1 Each)
- Platform Area (Yellow Staircase – Metal) – Positive (1 Each)
- Platform Area (Yellow Stair Rail – Metal) – Positive (1 Each)
- Platform Area (Column – Metal) – Positive (60 Each)
- Platform Area (I-Beam – Metal) – Positive (20 Each)
- Platform (Platform Rail – Metal) – Positive (1 Each)
- 1st Floor Warehouse (Red I-Beam – Metal) – Positive (10 Each)
- 1st Floor Warehouse (White I-Beam – Metal) – Positive (10 Each)
- 1st Floor Warehouse (Light Stand – Metal) – Positive (1 Each)

Building 10 – Tractor Area

- Tractor Area (Ladder – Metal) – Positive (10 SF)
- Tractor Area (Handrail – Metal) – Positive (200 SF)
- Tractor Area (Handrail – Metal) – Positive (100 SF)
- Tractor Area (Bollards – Metal) – Positive (2 Each)

Building 10 – Battery Area

- Battery Area (Yellow I-Beam – Metal) – Positive (300 SF)
- Battery Area (Red I-Beam – Metal) – Positive (300 SF)
- Battery Area (White I-Beam – Metal) – Positive (1,000 SF)
- Battery Area (Sliding Door – Metal) – Positive (1 Each)
- Battery Area (Hand Railing – Metal) – Positive (300 SF)
- Battery Area (Wall – Wood) – Positive (300 SF)
- Battery Area (Hand Railing – Metal) – Positive (50 SF)

Building 12

- Warehouse (Sliding Door – Metal) – Positive (2 Each)
- Warehouse (Floor Rail – Metal) – Positive (1,132 LF)
- Warehouse (Floor – Concrete) – Positive (20 SF)

Building 13

- Warehouse (Sprinkler Head Panel – Metal) – Positive (1 Each)
- Warehouse (Yellow Bollard – Metal) – Positive (100 SF)
- Warehouse (Floor – Concrete) – Positive (1,000 LF)
- Warehouse (Red Bollard – Metal) – Positive (100 SF)
- Warehouse (Post – Metal) – Positive (4 Each)
- Warehouse (Bollard Rail – Metal) – Positive (100 SF)
- Warehouse (Floor Rail – Metal) – Positive (307 LF)
- Warehouse (Bollard/I-Beam – Metal) – Positive (4 Each)
- Warehouse (Ramp Rail – Metal) – Positive (2 Each)
- Warehouse (Sliding Door – Metal) – Positive (6 Each)
- Men's Restroom 2 (4"x4" Wall Tile – Ceramic) – Positive (266 SF)
- Men's Restroom 2 (Toilet – Ceramic) – Positive (1 Each)

Building 19

- Storage (Sliding Door – Metal) – Positive (2 Each)
- Storage (Ceiling I-Beam – Metal) – Positive (9 Each)
- Warehouse (Stair Frame – Metal) – Positive (2 Each)
- Warehouse (Floor - Concrete) – Positive (456 LF)
- Warehouse (Stair Brace – Metal) – Positive (2 Each)
- Warehouse (Yellow Column – Metal) – Positive (20 Each)
- Warehouse (White I-Beam – Metal) – Positive (10 Each)
- Warehouse (Red I-Beam – Metal) – Positive (10 Each)
- Warehouse (Yellow Column – Metal) – Positive (4 Each)
- Warehouse (Tan I-Beam – Metal) – Positive (6,840 SF)
- Warehouse (Angle Bracket – Metal) – Positive (6,840 SF)
- Warehouse (Platform Frame – Metal) – Positive (1 Each)
- Refrigerant Area (Sliding Door – Metal) – Positive (2 Each)
- Refrigerant Area (Ceiling I-Beam – Metal) – Positive (144 SF)
- Warehouse 2 (Sliding Door – Wood) – Positive (1 Each)
- Warehouse 2 (Ceiling I-Beam – Wood) – Positive (8,983 SF)
- Warehouse 2 (Ceiling Angle Bracket – Wood) – Positive (8,983 SF)
- Warehouse 2 (I-Beam – Metal) – Positive (200 SF)
- Warehouse 2 (Column – Metal) – Positive (30 Each)

Building 20

- Warehouse (I-Beam – Metal) – Positive (1,000 SF)
- Warehouse (Ceiling I-Beam – Metal) – Positive (4,181 SF)
- Warehouse (Ceiling Angle Bracket – Metal) – Positive (41,810SF)
- Warehouse (Bollard – Metal) – Positive (1,000 SF)
- Warehouse (Sliding Door – Metal) – Positive (6 Each)
- Warehouse (Floor – Concrete) – Positive (100 LF)

Building 21

- Building 21, 3rd Floor (Shelf – Metal) – Positive (2 Each)
- Warehouse (Sliding Door – Metal) – Positive (1 Each)
- Warehouse (Guard Rail – Metal) – Positive (4 Each)
- Warehouse (Shoot Ladder – Metal) – Positive (6 Each)
- Warehouse (Platform – Metal) – Positive (4 Each)
- Warehouse (I-Beam – Metal) – Positive (12 Each)
- Warehouse, 1st Floor (Ceiling I-Beam – Metal) – Positive (20 Each)
- Warehouse, 1st Floor (Ceiling Angle Bracket – Metal) – Positive (40,470 SF)

Building 22

- Storage (Bollard Rail – Metal) – Positive (100 SF)

Building 25

- Warehouse Storage 2 (Floor – Concrete) – Positive (100 LF)
- Warehouse Storage (Bollard – Metal) – Positive (7 Each)
- Warehouse Storage (Bollard Rail – Metal) – Positive (50 SF)

Building 28

No Positive Lead Material was detected during the Building 28 Lead XRF Survey.

Stores Storage/Office Area 2

- Warehouse (Sliding Door – Metal) – Positive (3 Each)
- Warehouse (Wall – Metal) – Positive (2,300 SF)
- Warehouse (Ceiling I-Beam – Metal) – Positive (13,923 SF)
- Warehouse (Cross Beam – Metal) – Positive (13,923 SF)



Hardroll Area

- Hardroll Area (Red I-Beam – Metal) – Positive (300 SF)
- Hardroll Area (Yellow I-Beam – Metal) – Positive (300 SF)
- Hardroll Area (Door Frame – Metal) – Positive (2 Each)
- Hardroll Area (Sliding Door Frame – Metal) – Positive (2 Each)
- Hardroll Area (Bollards – Metal) – Positive (4 Each)

North Gate, Fire Pump House

- Exterior (Water Tank – Metal) – Positive (2 Each)
- Exterior (Shoot Ladder – Metal) – Positive (2 Each)

North Gate, Guard Shack

- Exterior (Bollard – Metal) – Positive (4 Each)

Acacia Northwest Fire Pump Building

- Interior (Door – Metal) – Positive (2 Each)
- Interior (Door Frame – Metal) – Positive (2 Each)
- Interior (I-Beam – Metal) – Positive (6 Each)
- Interior (Ceiling I-Beam – Metal) – Positive (100 SF)
- Exterior (Door Frame – Metal) – Positive (2 Each)
- Exterior (Door – Metal) – Positive (2 Each)
- Exterior (I-Beam – Metal) – Positive (4 Each)

Outfall Sample Room

No Positive Lead Material was detected during the Outfall Sample Room Lead XRF Survey.

Since there is asbestos & lead containing materials the removal of any asbestos & lead containing materials will need to be performed by a California Licensed Asbestos & Lead Abatement Contractor, and should be handled, stored and disposed of according to all local, state and federal regulations.



H2 Environmental Consulting Services, Inc. (H2 Environmental) received a written authorization from Ms. Grace Madden, to proceed on November 19, 2018. The scope of work consisted of an asbestos & lead XRF survey, specifically related to the planned demolition. The asbestos & lead XRF survey was performed by Mr. Alberto Sanchez who is a Certified Site Surveillance Technician (CSST No. 03-3511), Mr. Jason Ortiz who is a Certified Lead Sampling Technician, and Mr. W. Thomas Haley who is a Certified Indoor Environmental Consultant (CIEC No. 0703144) and a Certified Asbestos Consultant (CAC No. 95-1702).

H2 Environmental appreciates the opportunity to provide environmental services for this important project. If after your review you have any questions or require additional assistance, please do not hesitate to call our office at (909) 628-0369.

Respectfully submitted,
H2 Environmental Consulting Services, Inc.

A handwritten signature in blue ink, appearing to read 'W. Thomas Haley', is written over a light blue rectangular background.

W. Thomas Haley
Vice President



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-001 **Client Sample #:** 1

Sample Material and Location: White Drywall 2nd Floor Laundry Locker Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-002 **Client Sample #:** 2

Sample Material and Location: White Drywall Maintenance Department - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-003 **Client Sample #:** 3

Sample Material and Location: White Drywall 1st Floor Hallway - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-004 **Client Sample #:** 4

Sample Material and Location: White Joint Compound 2nd Floor Laundry Locker Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 98% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 2%
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) 2%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-005 **Client Sample #:** 5

Sample Material and Location: White Joint Compound Maintenance Department - North End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	98% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	2%	Total Asbestos (%) 2%
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-006 **Client Sample #:** 6

Sample Material and Location: White Joint Compound 1st Floor Hallway - West End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	98% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	2%	Total Asbestos (%) 2%
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-007 **Client Sample #:** 7

Sample Material and Location: White 12" x 12" Ceiling Tile 1st Floor Hallway - West End

Sample Characteristics:	White Gray Fibrous Inhomogenous		
Misc. Components Observed:	64% Non-Fibrous Material 6% Fibrous Glass 30% Cellulose		
Asbestos Observed (%):			Total Asbestos (%) None Detected
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-008 **Client Sample #:** 8

Sample Material and Location: White 12" x 12" Ceiling Tile 2nd Floor Gym - N.W. End

Sample Characteristics:	White Gray Fibrous Inhomogenous		
Misc. Components Observed:	64% Non-Fibrous Material 35% Cellulose 6% Fibrous Glass 30% Cellulose		
Asbestos Observed (%):			Total Asbestos (%) None Detected
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-009 **Client Sample #:** 9

Sample Material and Location: White 12" x 12" Ceiling Tile Maintenance Department - East End

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 64% Non-Fibrous Material
6% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-010 **Client Sample #:** 10

Sample Material and Location: Brown Ceiling Tile Mastic (12" x 12" C.T.) 1st Floor Hallway - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-011 **Client Sample #:** 11

Sample Material and Location: Brown Ceiling Tile Mastic (12" x 12" C.T.) 2nd Floor Gym - N.W. End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-012 **Client Sample #:** 12

Sample Material and Location: Brown Ceiling Tile Mastic (12" x 12" C.T.) Maintenance Department - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-013 **Client Sample #:** 13

Sample Material and Location: White Drywall behind 12" x 12" Ceiling Tile 1st Floor Hallway - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-014 **Client Sample #:** 14

Sample Material and Location: White Drywall behind 12" x 12" Ceiling Tile 2nd Floor Gym - N.W. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-015 **Client Sample #:** 15

Sample Material and Location: White Drywall behind 12" x 12" Ceiling Tile Maintenance Department - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-016 **Client Sample #:** 16

Sample Material and Location: White 2' x 4' Ceiling Tile 2nd Floor Hallway - Center

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-017 **Client Sample #:** 17

Sample Material and Location: White 2' x 4' Ceiling Tile Maintenance Department Hallway - Center

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-018 **Client Sample #:** 18

Sample Material and Location: White 2' x 4' Ceiling Tile Lab Data Room - Center

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-019 **Client Sample #:** 19

Sample Material and Location: Gray 4" Covebase 2nd Floor Laundry Locker Room - South End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-020 **Client Sample #:** 20

Sample Material and Location: Gray 4" Covebase 2nd Floor Hallway - East End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-021 **Client Sample #:** 21

Sample Material and Location: Gray 4" Covebase 1st Floor Hallway - S.W. End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-022 **Client Sample #:** 22

Sample Material and Location: Tan/Brown Covebase Mastic 2nd Floor Laundry Locker Room - South End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-023 **Client Sample #:** 23

Sample Material and Location: Tan/Brown Covebase Mastic 2nd Floor Hallway - East End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-024 **Client Sample #:** 24

Sample Material and Location: Tan/Brown Covebase Mastic 1st Floor Hallway - S.W. End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-025 **Client Sample #:** 25

Sample Material and Location: Gray 12 x 12 Floor Tile 2nd Floor Laundry Locker Room - South End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-026 **Client Sample #:** 26

Sample Material and Location: Gray 12 x 12 Floor Tile 2nd Floor Hallway - N.W. End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-027 **Client Sample #:** 27

Sample Material and Location: Gray 12 x 12 Floor Tile 2nd Floor Hallway - South End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-028 **Client Sample #:** 28

Sample Material and Location: Yellow Floor Tile Glue 2nd Floor Laundry Locker Room - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-029 **Client Sample #:** 29

Sample Material and Location: Yellow Floor Tile Glue 2nd Floor Hallway - N.W. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-030 **Client Sample #:** 30

Sample Material and Location: Yellow Floor Tile Glue 2nd Floor Hallway - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-031 **Client Sample #:** 31

Sample Material and Location: Multi Color Floor Tile under Blue Carpet VCC Conference Room - North End

Sample Characteristics: White Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-032 **Client Sample #:** 32

Sample Material and Location: Multi Color Floor Tile under Blue Carpet IT Storage Closet - West End

Sample Characteristics: White Blue Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-033 **Client Sample #:** 33

Sample Material and Location: Multi Color Floor Tile under Blue Carpet Human Resources Office - North End

Sample Characteristics: White Blue Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-034 **Client Sample #:** 34

Sample Material and Location: Black Floor Tile Mastic VCC Conference Room - North End

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 5%

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-035 **Client Sample #:** 35

Sample Material and Location: Black Floor Tile Mastic IT Storage Closet - West End

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 5%

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-036 **Client Sample #:** 36

Sample Material and Location: Black Floor Tile Mastic Human Resources Office - North End

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 5%

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) 5%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-037 **Client Sample #:** 37

Sample Material and Location: Gray/Blue 12 x12 Floor Tile 2nd Floor Hallway - East End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-038 **Client Sample #:** 38

Sample Material and Location: Gray/Blue 12 x12 Floor Tile 2nd Floor Lounge Area - South End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-039 **Client Sample #:** 39

Sample Material and Location: Gray/Blue 12 x12 Floor Tile 2nd Floor Hallway - West End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-040 **Client Sample #:** 40

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Hallway - East End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 5%

Analyst: Chris Turton

Date Analyzed: 11/27/2018

Total Asbestos (%) 5%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-041 **Client Sample #:** 41

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Lounge Area - South End

Sample Characteristics:	Black Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	5%	Total Asbestos (%) 5%
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-042 **Client Sample #:** 42

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Hallway - West End

Sample Characteristics:	Black Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	5%	Total Asbestos (%) 5%
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-043 **Client Sample #:** 43

Sample Material and Location: Yellow Carpet Glue under Blue Carpet Main Mill Conference Room - S.W. End

Sample Characteristics:	Yellow Non-Fibrous Homogenous		
Misc. Components Observed:	100% Non-Fibrous Material		
Asbestos Observed (%):	Total Asbestos (%) None Detected		
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-044 **Client Sample #:** 44

Sample Material and Location: Yellow Carpet Glue under Blue Carpet Safety & Training - South End

Sample Characteristics:	Yellow Non-Fibrous Homogenous		
Misc. Components Observed:	100% Non-Fibrous Material		
Asbestos Observed (%):	Total Asbestos (%) None Detected		
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-045 **Client Sample #:** 45

Sample Material and Location: Yellow Carpet Glue under Blue Carpet Safety & Training - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-046 **Client Sample #:** 46

Sample Material and Location: Brown 9 x 9 Floor Tile 2nd Floor Women's R/R Hallway - North End

Sample Characteristics: Brown Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-047 **Client Sample #:** 47

Sample Material and Location: Brown 9 x 9 Floor Tile 2nd Floor Women's R/R Hallway - S.W. End

Sample Characteristics: Brown Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-048 **Client Sample #:** 48

Sample Material and Location: Brown 9 x 9 Floor Tile 2nd Floor Women's Lounge - East End

Sample Characteristics: Brown Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-049 **Client Sample #:** 49

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Women's R/R Hallway - North End

Sample Characteristics:	Black Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	5%	Total Asbestos (%)
Analyst: Chris Turton	Date Analyzed:	11/27/2018	5%

TEST DATA

Laboratory ID#: 1509341-050 **Client Sample #:** 50

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Women's R/R Hallway - S.W. End

Sample Characteristics:	Black Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	5%	Total Asbestos (%)
Analyst: Chris Turton	Date Analyzed:	11/27/2018	5%

TEST DATA

Laboratory ID#: 1509341-051 **Client Sample #:** 51

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Women's Lounge - East End

Sample Characteristics:	Black Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	5%	Total Asbestos (%)
Analyst: Chris Turton	Date Analyzed:	11/27/2018	5%

TEST DATA

Laboratory ID#: 1509341-052 **Client Sample #:** 52

Sample Material and Location: White Pipe Wrap 2nd Floor Mech. Room - East End

Sample Characteristics:	White Fibrous Inhomogenous		
Misc. Components Observed:	60% Non-Fibrous Material 10% Fibrous Glass 30% Cellulose		
Asbestos Observed (%):			
Analyst: Chris Turton	Date Analyzed:	11/27/2018	Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-053 **Client Sample #:** 53

Sample Material and Location: White Pipe Wrap 2nd Floor Mech. Room - West End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-054 **Client Sample #:** 54

Sample Material and Location: White Pipe Wrap 2nd Floor Power Supply Room - West End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-055 **Client Sample #:** 55

Sample Material and Location: Yellow Pipe Insulation 2nd Floor Mech. Room - East End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-056 **Client Sample #:** 56

Sample Material and Location: Yellow Pipe Insulation 2nd Floor Mech. Room - West End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-057 **Client Sample #:** 57

Sample Material and Location: Yellow Pipe Insulation 2nd Floor Power Supply Room - West End

Sample Characteristics: Yellow Fibrous Inhomogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-058 **Client Sample #:** 58

Sample Material and Location: Black Gasket at HVAC 2nd Floor Mech. Room at HVAC - S.E. End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-059 **Client Sample #:** 59

Sample Material and Location: Black Gasket at HVAC 2nd Floor Power Supply Room - N.E. End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-060 **Client Sample #:** 60

Sample Material and Location: Black Gasket at HVAC 2nd Floor Power Supply Room - West End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) 5%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-061 **Client Sample #:** 61

Sample Material and Location: Black/White Vibration Damper 2nd Floor Mech. Room - East End

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 30% Non-Fibrous Material
70% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-062 **Client Sample #:** 62

Sample Material and Location: Black/White Vibration Damper 2nd Floor Power Supply Room - Center

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 30% Non-Fibrous Material
70% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-063 **Client Sample #:** 63

Sample Material and Location: Black/White Vibration Damper 2nd Floor Power Supply Room - West End

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 30% Non-Fibrous Material
70% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-064 **Client Sample #:** 64

Sample Material and Location: Tan Ductwork Wrap 2nd Floor Mech. Room Ductwork - West End

Sample Characteristics: Brown Fibrous Homogenous
Misc. Components Observed: 20% Non-Fibrous Material
80% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-065 **Client Sample #:** 65

Sample Material and Location: Tan Ductwork Wrap 2nd Floor Power Supply Room - West End

Sample Characteristics: Brown Fibrous Homogenous
Misc. Components Observed: 20% Non-Fibrous Material
80% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-066 **Client Sample #:** 66

Sample Material and Location: Tan Ductwork Wrap 2nd Floor Power Supply Room - North End

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 20% Non-Fibrous Material
80% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-067 **Client Sample #:** 67

Sample Material and Location: Brown Cork Board under Duct Work Wrap 2nd Floor Mech. Room Ductwork - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509341-068 **Client Sample #:** 68

Sample Material and Location: Brown Cork Board under Duct Work Wra 2nd Floor Power Supply Room - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):

Analyst: Chris Turton **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-069 **Client Sample #:** 69

Sample Material and Location: Brown Cork Board under Duct Work Wra 2nd Floor Power Supply Room - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-070 **Client Sample #:** 70

Sample Material and Location: Black Mastic behind Cork Board 2nd Floor Mech. Room Ductwork - West End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-071 **Client Sample #:** 71

Sample Material and Location: Black Mastic behind Cork Board 2nd Floor Power Supply Room - West End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-072 **Client Sample #:** 72

Sample Material and Location: Black Mastic behind Cork Board 2nd Floor Power Supply Room - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/27/2018

Total Asbestos (%) 5%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-073 **Client Sample #:** 73

Sample Material and Location: White Joint Compound 2nd Floor Mech. Room - West End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	98% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	2%	Total Asbestos (%) 2%
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-074 **Client Sample #:** 74

Sample Material and Location: White Joint Compound 2nd Floor Mech. Room - North End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	98% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	2%	Total Asbestos (%) 2%
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-075 **Client Sample #:** 75

Sample Material and Location: White Joint Compound 2nd Floor Mech. Room - East End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	98% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile	2%	Total Asbestos (%) 2%
Analyst: Chris Turton	Date Analyzed:	11/27/2018	

TEST DATA

Laboratory ID#: 1509341-076 **Client Sample #:** 76

Sample Material and Location: White Drywall Layer 1 2nd Floor Mech. Room - West End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material 5% Cellulose		
Asbestos Observed (%):	Total Asbestos (%) None Detected		
Analyst: Chris Turton	Date Analyzed:	11/28/2018	



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-077 **Client Sample #:** 77

Sample Material and Location: White Drywall Layer 1 2nd Floor Mech. Room - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-078 **Client Sample #:** 78

Sample Material and Location: White Drywall Layer 1 2nd Floor Mech. Room - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-079 **Client Sample #:** 79

Sample Material and Location: White Mastic Sandwiched between 2 Layers of Drywall 2nd Floor Mech. Room - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 98% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 2%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 2%

TEST DATA

Laboratory ID#: 1509341-080 **Client Sample #:** 80

Sample Material and Location: White Mastic Sandwiched between 2 Layers of Drywall 2nd Floor Mech. Room - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 98% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 2%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 2%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-081 **Client Sample #:** 81

Sample Material and Location: White Mastic Sandwiched between 2 Layers of Drywall 2nd Floor Mech. Room - East End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	98% Non-Fibrous Material		
Asbestos Observed (%):	Chrysotile 2%	Total Asbestos (%)	2%
Analyst: Chris Turton	Date Analyzed: 11/28/2018		

TEST DATA

Laboratory ID#: 1509341-082 **Client Sample #:** 82

Sample Material and Location: White Drywall Layer 2 2nd Floor Mech. Room - West End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material 5% Cellulose		
Asbestos Observed (%):		Total Asbestos (%)	None Detected
Analyst: Chris Turton	Date Analyzed: 11/28/2018		

TEST DATA

Laboratory ID#: 1509341-083 **Client Sample #:** 83

Sample Material and Location: White Drywall Layer 2 2nd Floor Mech. Room - North End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material 5% Cellulose		
Asbestos Observed (%):		Total Asbestos (%)	None Detected
Analyst: Chris Turton	Date Analyzed: 11/28/2018		

TEST DATA

Laboratory ID#: 1509341-084 **Client Sample #:** 84

Sample Material and Location: White Drywall Layer 2 2nd Floor Mech. Room - East End

Sample Characteristics:	White Non-Fibrous Homogenous		
Misc. Components Observed:	95% Non-Fibrous Material 5% Cellulose		
Asbestos Observed (%):		Total Asbestos (%)	None Detected
Analyst: Chris Turton	Date Analyzed: 11/28/2018		



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-085 **Client Sample #:** 85

Sample Material and Location: Gray Plaster 1st Floor Hallway - North End

Sample Characteristics: Grey Grainy Inhomogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-086 **Client Sample #:** 86

Sample Material and Location: Gray Plaster 2nd Floor Landing - East End

Sample Characteristics: Grey Grainy Inhomogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-087 **Client Sample #:** 87

Sample Material and Location: Gray Plaster 2nd Floor Ceiling - S.W. End

Sample Characteristics: Grey Grainy Inhomogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-088 **Client Sample #:** 88

Sample Material and Location: Yellow Carpet Glue under Gray Carpet 2nd Floor Gym - N.E. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-089 **Client Sample #:** 89

Sample Material and Location: Yellow Carpet Glue under Gray Carpet 2nd Floor Gym - N.W. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-090 **Client Sample #:** 90

Sample Material and Location: Yellow Carpet Glue under Gray Carpet 2nd Floor Gym - S.E. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-091 **Client Sample #:** 91

Sample Material and Location: Black 4" Covebase 2nd Floor Landing - S.W. End

Sample Characteristics: Black Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-092 **Client Sample #:** 92

Sample Material and Location: Black 4" Covebase 1st Floor Hallway - N.E. End

Sample Characteristics: Black Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-093 **Client Sample #:** 93

Sample Material and Location: Black 4" Covebase 1st Floor Hallway - S.E. End

Sample Characteristics: Black Smooth Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-094 **Client Sample #:** 94

Sample Material and Location: Brown/Tan Covebase Mastic 2nd Floor Landing - S.W. End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-095 **Client Sample #:** 95

Sample Material and Location: Brown/Tan Covebase Mastic 1st Floor Hallway - N.E. End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-096 **Client Sample #:** 96

Sample Material and Location: Brown/Tan Covebase Mastic 1st Floor Hallway - S.E. End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-097 **Client Sample #:** 97

Sample Material and Location: Tan 12 x 12 Floor Tile Café - North End

Sample Characteristics: Tan White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-098 **Client Sample #:** 98

Sample Material and Location: Tan 12 x 12 Floor Tile Café - S.E. End

Sample Characteristics: Tan White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-099 **Client Sample #:** 99

Sample Material and Location: Tan 12 x 12 Floor Tile Kitchen - East End

Sample Characteristics: Tan White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-100 **Client Sample #:** 100

Sample Material and Location: Gray Floor Tile Glue Café - North End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-101 **Client Sample #:** 101

Sample Material and Location: Gray Floor Tile Glue Café - S.E. End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-102 **Client Sample #:** 102

Sample Material and Location: Gray Floor Tile Glue Kitchen - East End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-103 **Client Sample #:** 103

Sample Material and Location: White Floor Tile under Tan Floor Tile Café - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-104 **Client Sample #:** 104

Sample Material and Location: White Floor Tile under Tan Floor Tile Café - S.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-105 **Client Sample #:** 105

Sample Material and Location: White Floor Tile under Tan Floor Tile Kitchen - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-106 **Client Sample #:** 106

Sample Material and Location: Black Floor Mastic Café - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-107 **Client Sample #:** 107

Sample Material and Location: Black Floor Mastic Café - S.E. End End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-108 **Client Sample #:** 108

Sample Material and Location: Black Floor Mastic Kitchen - East End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-109 **Client Sample #:** 109

Sample Material and Location: Gray Linoleum Janitors Closet - North End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 67% Non-Fibrous Material
3% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-110 **Client Sample #:** 110

Sample Material and Location: Gray Linoleum Food Pantry - South End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 67% Non-Fibrous Material
3% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-111 **Client Sample #:** 111

Sample Material and Location: Gray Linoleum Storage Closet - West End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 67% Non-Fibrous Material
3% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-112 **Client Sample #:** 112

Sample Material and Location: Yellow Linoleum Glue Janitors Closet - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-113 **Client Sample #:** 113

Sample Material and Location: Yellow Linoleum Glue Food Pantry - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-114 **Client Sample #:** 114

Sample Material and Location: Yellow Linoleum Glue Storage Closet - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-115 **Client Sample #:** 115

Sample Material and Location: White 12 x 12 Floor Tile Patient Room - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-116 **Client Sample #:** 116

Sample Material and Location: White 12 x 12 Floor Tile Patient Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-117 **Client Sample #:** 117

Sample Material and Location: White 12 x 12 Floor Tile Hearing Room - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-118 **Client Sample #:** 118

Sample Material and Location: Black Floor Mastic Patient Room - East End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-119 **Client Sample #:** 119

Sample Material and Location: Black Floor Mastic Patient Room - South End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-120 **Client Sample #:** 120

Sample Material and Location: Black Floor Mastic Hearing Room - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 5%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-121 **Client Sample #:** 121

Sample Material and Location: Dark Gray 12 x 12 Floor Tile Health Service - West End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-122 **Client Sample #:** 122

Sample Material and Location: Dark Gray 12 x 12 Floor Tile Hallway - East End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-123 **Client Sample #:** 123

Sample Material and Location: Dark Gray 12 x 12 Floor Tile Storage Room - North End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-124 **Client Sample #:** 124

Sample Material and Location: Yellow Floor Tile Glue Health Service - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-125 **Client Sample #:** 125

Sample Material and Location: Yellow Floor Tile Glue Hallway - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-126 **Client Sample #:** 126

Sample Material and Location: Yellow Floor Tile Glue Storage Room - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-127 **Client Sample #:** 127

Sample Material and Location: Brown 4" Covebase Lab #1 - East End

Sample Characteristics: Brown Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-128 **Client Sample #:** 128

Sample Material and Location: Brown 4" Covebase Office #6 - West End

Sample Characteristics: Brown Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-129 **Client Sample #:** 129

Sample Material and Location: Brown 4" Covebase Maintenance Department Hallway - North End

Sample Characteristics: Brown Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-130 **Client Sample #:** 130

Sample Material and Location: Brown Covebase Glue Lab #1 - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-131 **Client Sample #:** 131

Sample Material and Location: Brown Covebase Glue Office #6 - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-132 **Client Sample #:** 132

Sample Material and Location: Brown Covebase Glue Maintenance Department Hallway - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-133 **Client Sample #:** 133

Sample Material and Location: Gray Linoleum Lab #2 - South End

Sample Characteristics: Beige Fibrous Inhomogenous
Misc. Components Observed: 67% Non-Fibrous Material
3% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-134 **Client Sample #:** 134

Sample Material and Location: Gray Linoleum Lab #2 - West End

Sample Characteristics: Beige Fibrous Inhomogenous
Misc. Components Observed: 67% Non-Fibrous Material
3% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-135 **Client Sample #:** 135

Sample Material and Location: Gray Linoleum Lab Data Room - Center

Sample Characteristics: Beige Non-Fibrous Inhomogenous
Misc. Components Observed: 67% Non-Fibrous Material
3% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-136 **Client Sample #:** 136

Sample Material and Location: Brown/White Linoleum Glue Lab #2 - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-137 **Client Sample #:** 137

Sample Material and Location: Brown/White Linoleum Glue Lab #2 - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-138 **Client Sample #:** 138

Sample Material and Location: Brown/White Linoleum Glue Lab Data Room - Center

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-139 **Client Sample #:** 139

Sample Material and Location: Brown/Tan 12 x 12 Floor Tile Lab Office - South End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-140 **Client Sample #:** 140

Sample Material and Location: Brown/Tan 12 x 12 Floor Tile Lab Office - East End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-141 **Client Sample #:** 141

Sample Material and Location: Brown/Tan 12 x 12 Floor Tile Lab Office - North End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-142 **Client Sample #:** 142

Sample Material and Location: Black Floor Tile Mastic Lab Office - South End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-143 **Client Sample #:** 143

Sample Material and Location: Black Floor Tile Mastic Lab Office - East End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-144 **Client Sample #:** 144

Sample Material and Location: Black Floor Tile Mastic Lab Office - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) 5%

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-145 **Client Sample #:** 145

Sample Material and Location: Gray 4" Covebase Lab Office - South End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-146 **Client Sample #:** 146

Sample Material and Location: Gray 4" Covebase Lab Office - East End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-147 **Client Sample #:** 147

Sample Material and Location: Gray 4" Covebase Copy Room - West End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-148 **Client Sample #:** 148

Sample Material and Location: Tan/Brown Covebase Mastic Lab Office - South End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-149 **Client Sample #:** 149

Sample Material and Location: Tan/Brown Covebase Mastic Lab Office - East End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-150 **Client Sample #:** 150

Sample Material and Location: Tan/Brown Covebase Mastic Copy Room - West End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-151 **Client Sample #:** 151

Sample Material and Location: Cream 12 x 12 Floor Tile Operations Center - South End

Sample Characteristics: Cream White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-152 **Client Sample #:** 152

Sample Material and Location: Cream 12 x 12 Floor Tile Operations Center - N.E. End

Sample Characteristics: Cream White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-153 **Client Sample #:** 153

Sample Material and Location: Cream 12 x 12 Floor Tile Operations Center - S.E. End

Sample Characteristics: Cream White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-154 **Client Sample #:** 154

Sample Material and Location: Gray Floor Tile Glue Operations Center - South End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-155 **Client Sample #:** 155

Sample Material and Location: Gray Floor Tile Glue Operations Center - N.E. End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-156 **Client Sample #:** 156

Sample Material and Location: Gray Floor Tile Glue Operations Center - S.E. End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-157 **Client Sample #:** 157

Sample Material and Location: Gray w/Streaks 12 x 12 Floor Tile Operations Center - S.E. End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-158 **Client Sample #:** 158

Sample Material and Location: Gray w/Streaks 12 x 12 Floor Tile Office #6 - West End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-159 **Client Sample #:** 159

Sample Material and Location: Gray w/Streaks 12 x 12 Floor Tile Hallway - South End

Sample Characteristics: Gray White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-160 **Client Sample #:** 160

Sample Material and Location: Yellow Floor Tile Glue Operations Center - S.E. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-161 **Client Sample #:** 161

Sample Material and Location: Yellow Floor Tile Glue Office #6 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-162 **Client Sample #:** 162

Sample Material and Location: Yellow Floor Tile Glue Hallway - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-163 **Client Sample #:** 163

Sample Material and Location: Offwhite Floor Tile under Gray w/Streaks and Cream F.T. Operations Center - S.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-164 **Client Sample #:** 164

Sample Material and Location: Offwhite Floor Tile under Gray w/Streaks and Cream F.T. Office #6 - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509341-165 **Client Sample #:** 165

Sample Material and Location: Offwhite Floor Tile under Gray w/Streaks and Cream F.T. Hallway - South End

Sample Characteristics: White Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-166 **Client Sample #:** 166

Sample Material and Location: Black Floor Tile Mastic Operations Center - S.E. End

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-167 **Client Sample #:** 167

Sample Material and Location: Black Floor Tile Mastic Office #6 - West End

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 5%

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509341-168 **Client Sample #:** 168

Sample Material and Location: Black Floor Tile Mastic Hallway - South End

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%): Chrysotile 5%

Analyst: Chris Turton

Date Analyzed: 11/28/2018

Total Asbestos (%) 5%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 43 of 44

TEST DATA

Laboratory ID#: 1509341-169 **Client Sample #:** 169

Sample Material and Location: Dark Gray w/White Streaks 12 x 12 Floor Tile Lab Hallway - West End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-170 **Client Sample #:** 170

Sample Material and Location: Dark Gray w/White Streaks 12 x 12 Floor Tile Lab Hallway - North End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-171 **Client Sample #:** 171

Sample Material and Location: Dark Gray w/White Streaks 12 x 12 Floor Tile Lab Hallway - South End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-172 **Client Sample #:** 172

Sample Material and Location: White/Tan Floor Tile Glue Lab Hallway - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509341
Samples Submitted: 174
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 44 of 44

TEST DATA

Laboratory ID#: 1509341-173 **Client Sample #:** 173

Sample Material and Location: White/Tan Floor Tile Glue Lab Hallway - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509341-174 **Client Sample #:** 174

Sample Material and Location: White/Tan Floor Tile Glue Lab Hallway - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

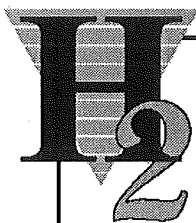
Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:  -Chris Turton

Approved Signatory:  -Dennis Liu

Reported On: 11/28/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>206921845</i>
PROJECT ID <i>Bldg #2</i>	DATE <i>11/19/18</i> PAGE <i>1</i> OF <i>9</i>
PROJECT LOCATION <i>2001 E. Orange Ave., Fullerton, CA</i>	INSPECTOR <i>A. Sanchez, J. Ortiz</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white Drywall	2nd Flr. Laundry Locker Rm - South end		
↓	02	↓	2nd Flr. Laundry Locker Rm - North end		
↓	03	↓	1st Flr. Hallway - west end		
02	04	white joint compound	2nd Flr. Laundry Locker Rm - South end		
↓	05	↓	2nd Flr. Laundry Locker Rm - North end		
↓	06	↓	1st Flr. Hallway - west end		
03	07	white 12"x12" ceiling tile	1st Flr. Hallway - east end		
↓	08	↓	2nd Flr. Gym - N.W. end		
↓	09	↓	Maintenance Department - east end		
04	10	Ben. ceiling tile	1st Flr. Hallway - west end		
↓	11	maskie	2nd Flr. Gym - N.W. end		
↓	12	(12"x12" C.T.)	Maintenance Dept. - East end		
05	13	white Drywall	1st Flr. Hallway - west end		
↓	14	behind 12"x12"	2nd Flr. Gym - N.W. end		
↓	15	ceiling tile	Maintenance Dept. - East end		
06	16	white 2"x4"	2nd Flr. Hallway - Center		
↓	17	ceiling tile	Maintenance Dept. Hallway - Center		
↓	18	↓	Lab DATA Rm - Center		
07	19	gray 4" concrete	2nd Flr. Laundry Locker Rm - South end		
↓	20	↓	2nd Flr. Hallway - East end		
↓	21	↓	1st Flr. Hallway - S.W. end		

Notes:



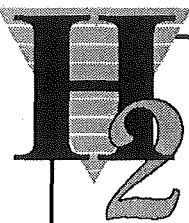
ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218AS		
PROJECT ID Bldg #2			DATE 11/19/18	PAGE 2	OF 9
PROJECT LOCATION 2001 E. Orange Ave., Fullerton, CA			INSPECTOR A. Sanchez, J. Ortiz		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
08	22	Tan/Brown. Lumber	2nd Flr. Laundry Locker Area - South End		
↓	23	mastic	2nd Flr. Hallway - East End		
↓	24		1st Flr. Hallway - S.W. End		
09	25	Gray 12x12 Floor tile	2nd Flr. Laundry Locker Area - South End		
↓	26		2nd Flr. Hallway - North End		
↓	27		2nd Flr. Hallway - South End		
10	28	Yellow Floor tile	2nd Flr. Laundry Locker Area - South End		
↓	29	glue	2nd Flr. Hallway - North End		
↓	30		2nd Flr. Hallway - South End		
11	31	Multi-colored Floor tile	VCL Conf. Room - North End		
↓	32	under Blue carpet	IT storage closet - West End		
↓	33		Human Resources office - North End		
12	34	Black Floor tile	VCL Conf. Room - North End		
↓	35	mastic	IT storage Room - West End		
↓	36		Human Resources office - North End		
13	37	Gray/Blue 12x12	2nd Flr. Hallway - East End		
↓	38	Floor tile	2nd Flr. Laundry Area - South End		
↓	39		2nd Flr. Hallway - North End		
14	40	Black Floor tile	2nd Flr. Hallway - East End		
↓	41	mastic	2nd Flr. Laundry Area - South End		
↓	42		2nd Flr. Hallway - West End		

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>206921845</i>
PROJECT ID <i>Bldg #12</i>	DATE <i>11/19/18</i> PAGE <i>3</i> OF <i>9</i>
PROJECT LOCATION <i>2001 E. Orange Ave., Fullerton, CA</i>	INSPECTOR <i>A. Sanchez, J. Ortiz</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
15	43	Yellow Gasket glue	main mill Conf. Rm. - S.W. end		
↓	44	under Blk Gasket	Safety & Training - South end		
↓	45	↓	Safety & Training - North end		
16	46	Ben. 919 Floor tile	2nd Flr. women's R/R Hallway - North end		
↓	47	↓	2nd Flr. women's R/R Hallway - S.W. end		
↓	48	↓	2nd Flr. women's lounge - East end		
17	49	Blk Floor tile	2nd flr. women's R/R Hallway - North end		
↓	50	↓	2nd flr. women's R/R Hallway - S.W. end		
↓	51	↓	2nd flr. women's lounge - East end		
18	52	white pipe wrap	2nd flr. Mach. Rm. - East end		
↓	53	↓	↓ - West end		
↓	54	↓	2nd flr. Power supply Rm - West end		
19	55	Yellow pipe	2nd flr. mach. Rm. - East end		
↓	56	Insulation	↓ - West end		
↓	57	↓	2nd flr. Power supply Rm - West end		
20	58	Blk gasket at	2nd Flr. mach. Rm. at HVAC - SE		
↓	59	HVAC	2nd Flr. Power supply Rm. N.E. end		
↓	60	↓	↓ - West end		
21	61	white Blk vibration	2nd Flr. mach. Rm. - East end		
↓	62	Damper	2nd flr. Power supply Rm. Center		
↓	63	↓	↓ - West end		

Notes:



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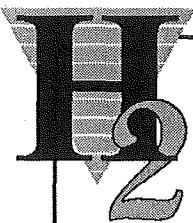
Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>2069218 AS</i>		
PROJECT ID <i>Bldg # 2</i>	DATE <i>11/19/18</i>	PAGE <i>4</i>	OF <i>9</i>
PROJECT LOCATION <i>2001 E. Orangeburg Ave, Fullerton, CA</i>		INSPECTOR <i>A. Sanchez, J. Ortiz</i>	

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
22	64	TAN Ductwork wrap	2nd flr. mech. Rm. Ductwork - ^{West} End		
↓	65		2nd power supply Rm. - ^{West} End		
↓	66		↓ - North end		
23	67	Ben. Cork Board	2nd flr. mech. Rm. Ductwork - ^{West} End		
↓	68	under Duct work wrap	2nd flr. power supply Rm. - ^{West} End		
↓	69		↓ - North end		
24	70	Blk mastic behind	2nd flr. mech. Rm. Ductwork - ^{West} End		
↓	71	Cork Board	2nd flr. power supply Rm. - ^{West} End		
↓	72		↓ - North end		
25	73	white joint	2nd flr. mech. Rm. - West end		
↓	74	compacted	↓ - North end		
↓	75		↓ - East end		
26	76	white Drywall	2nd flr. mech. Rm. - West end		
↓	77	layer 1	↓ - North end		
↓	78		↓ - East end		
27	79	white mastic	2nd flr. mech. Rm. - West end		
↓	80	Sandwiched between	↓ - North end		
↓	81	2 layers of drywall	↓ - East end		
28	82	white Drywall	2nd flr. mech. Rm. - West end		
↓	83	layer 2	↓ - North end		
↓	84		↓ - East end		

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

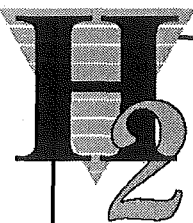
Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>206921845</i>	
PROJECT ID <i>Bldg #2</i>	DATE <i>11/14/18</i>	PAGE OF <i>5 9</i>
PROJECT LOCATION <i>2001 E. Dominguez Ave, Fullerton, CA</i>		INSPECTOR <i>A. Sanchez, J. Ortiz</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
29	85	gray plaster	1st Flr. Hallway - North end		
↓	86	↓	2nd Flr. Landing - East end		
↓	87	↓	2nd Flr. Ceiling - S.W. end		
30	88	yellow carpet + glue	2nd Flr. Gym - N.E. end		
↓	89	under gray carpet	↓ - N.W. end		
↓	90	↓	↓ - S.E. end		
31	91	Blk 4" concrete	2nd Flr. Landing - S.W. end		
↓	92	↓	1st Flr. Hallway - N.E. end		
↓	93	↓	1st Flr. Hallway - S.E. end		
32	94	Tan Brn concrete	2nd Flr. Landing - S.W. end		
↓	95	acoustic	1st Flr. Hallway - N.E. end		
↓	96	↓	1st Flr. Hallway - S.W. end		
33	97	TAN 12x12 floor	Gym - North end		
↓	98	tile	Gym - S.E. end		
↓	99	↓	↓ - East end		
34	100	Gray floor tile glue	Gym - North end		
↓	101	↓	Gym - S.E. end		
↓	102	↓	↓ - East end		
35	103	white floor tile	Gym - North end		
↓	104	under TAN floor	Gym - S.E. end		
↓	105	tile	↓ - East end		

Notes:



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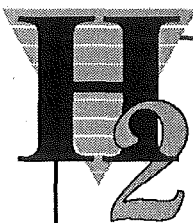
Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>2069218AS</i>	
PROJECT ID <i>Bldg # 2</i>	DATE <i>11/19/14</i>	PAGE OF <i>6 9</i>
PROJECT LOCATION <i>2001 E. Orangewood Ave. Fullerton, CA</i>		INSPECTOR <i>A Sanchez, J. Ortiz</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
36	106	Blk Floor mastic	C/L - North end		
↓	107	↓	Poly - S.E. end		
↓	108	↓	↓ - East end		
37	109	gray linoleum	Janitors closet - North end		
↓	110	↓	Food pantry - South end		
↓	111	↓	Storage closet - West end		
38	112	yellow linoleum	Janitors closet - North end		
↓	113	↓	Food pantry - South end		
↓	114	↓	Storage closet - West end		
39	115	white 12x12	Patient Rm. - East end		
↓	116	Floor tile	Patient Rm. - South end		
↓	117	↓	Hearing Rm. - North end		
40	118	Blk Floor mastic	Patient Rm. - East end		
↓	119	↓	Patient Rm. - South end		
↓	120	↓	Hearing Rm. - North end		
41	121	Dark gray 12x12	Health Services - West end		
↓	122	Floor tile	Hallway - East end		
↓	123	↓	Storage Rm. - North end		
42	124	Yellow ^{2x} Floor tile	Health Services - West end		
↓	125	↓	Hallway - East end		
↓	126	↓	Storage Rm. - North end		

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 206921843		
PROJECT ID Blde #2			DATE 11/19/14	PAGE 7	OF 8
PROJECT LOCATION 2001 E. Orangewood Ave, Fullerton, CA			INSPECTOR A. Sanchez, J. Ortiz		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
43	127	Brn 4" Lumber	Lab #1 - East End		
↓	128	↓	Office #6 - West End		
↓	129	↓	Maintenance Dept Hallway - North End		
44	130	Brn Lumber	Lab #1 - East End		
↓	131	glue	Office #6 - West End		
↓	132	↓	Maintenance Dept Hallway - North End		
45	133	Gray Linoleum	Lab #2 - South End		
↓	134	↓	Lab #2 - West End		
↓	135	↓	Lab #2 - North End		
46	136	Brn/white Linoleum	Lab #2 - South End		
↓	137	glue	Lab #2 - West End		
↓	138	↓	Lab #2 - North End		
47	139	Brn/Tan 12x12 Floor	Lab office - South End		
↓	140	tile	↓ - East End		
↓	141	↓	↓ - North End		
48	142	Blk Floor tile	Lab office - South End		
↓	143	muskie	↓ - East End		
↓	144	↓	↓ - North End		
49	145	Gray 4" Lumber	Lab office - South End		
↓	146	↓	Lab #1 - East End		
↓	147	↓	Copy Lab - North End		

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT <u>Kimberly Clark</u>	PROJECT NO. <u>2069218 AS</u>		
PROJECT ID <u>Block #7</u>	DATE <u>11/19/18</u>	PAGE <u>8</u>	OF <u>9</u>
PROJECT LOCATION <u>2001 E Orangeburg Ave. Fullerton</u>	INSPECTOR <u>A. Sanchez, J. Ortiz</u>		

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
50	148	TAN/Br. concrete	Lab office - South end		
↓	149	marble	↓ - east end		
↓	150	↓	concrete - West end		
51	151	cream 12x12	operations center - South end		
↓	152	Floor tile	↓ - N.E. end		
↓	153	↓	↓ - S.E. end		
52	154	gray floor tile	operations center - South end		
↓	155	glue	↓ - N.E. end		
↓	156	↓	↓ - S.E. end		
53	157	gray w/strakes	operations center - S.E. end		
↓	158	12x12 floor tile	office #6 - west end		
↓	159	↓	Hallway - South end		
54	160	yellow floor tile	operations center - S.E. end		
↓	161	glue	office #6 - west end		
↓	162	↓	Hallway - South end		
55	163	offwhite floor tile	operations center - S.E. end		
↓	164	under gray w/strakes	office #6 - west end		
↓	165	and cream E.T.	Hallway - South end		
56	166	Blue floor tile	operations center - S.E. end		
↓	167	marble	office #6 - west end		
↓	168	↓	Hallway - South end		

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 2

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	1 st Floor	Hallway	North	White	Wall	Drywall	210 SF	Intact	0.00	Negative
02	1 st Floor	Hallway	North	White	Door Frame	Metal	8 Each	Intact	0.00	Negative
03	1 st Floor	Hallway	North	Blue	Door Frame	Metal	2 Each	Intact	0.00	Negative
04	1 st Floor	Hallway	North	Blue	Door	Wood	2 Each	Intact	0.00	Negative
05	1 st Floor	Mail Room	North	White	Wall	Drywall	800 SF	Intact	0.00	Negative
06	1 st Floor	IT Storage	South	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
07	1 st Floor	IT Storage	South	Blue	Door	Wood	1 Each	Intact	0.00	Negative
08	1 st Floor	IT Storage	South	White	Wall	Drywall	320 SF	Intact	0.00	Negative
09	1 st Floor	Video Conference Room	East	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
10	1 st Floor	Video Conference Room	East	Blue	Door	Metal	1 Each	Intact	0.00	Negative
11	1 st Floor	Video Conference Room	East	Grey	Wall	Drywall	640 SF	Intact	0.00	Negative
12	1 st Floor	Hallway	South	Blue	Window Frame	Wood	1 Each	Intact	0.00	Negative
13	1 st Floor	Hallway	South	Blue	Panel	Wood	1 Each	Intact	0.00	Negative
14	1 st Floor	Hallway	West	Grey	Stair Landing	Metal	18 SF	Intact	0.00	Negative
15	1 st Floor	Hallway	West	White	Wall	Concrete	138 SF	Intact	0.00	Negative
16	1 st Floor	Hallway	West	White	Door	Wood	1 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 2

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	1 st Floor	Hallway	East	Red	Wall	Concrete	5 SF	Intact	0.01	Negative
18	2 nd Floor	Landing Area	East	White	Ceiling	Plaster	176 SF	Intact	0.01	Negative
19	2 nd Floor	Landing Area	East	White	Wall	Drywall	304 SF	Intact	0.00	Negative
20	2 nd Floor	Landing Area	West	Blue	Door Frame	Metal	2 Each	Intact	0.01	Negative
21	2 nd Floor	Landing Area	West	Blue	Door	Wood	4 Each	Intact	0.01	Negative
22	2 nd Floor	Landing Area	West	Blue	Door Window Frame	Metal	2 Each	Intact	0.05	Negative
23	2nd Floor	Landing Area	East	Yellow	Stair Rail	Metal	100 LF	Intact	5.80	Positive
24	2nd Floor	Landing Area	East	Blue	Stair Frame	Metal	2 Each	Intact	1.80	Positive
25	2 nd Floor	Area 2	West	Blue	Door Frame	Metal	4 Each	Intact	0.01	Negative
26	2 nd Floor	Area 2	West	Blue	Door	Wood	5 Each	Intact	0.05	Negative
27	2 nd Floor	Mechanical Room	North	Grey	Door Frame	Metal	1 Each	Intact	0.05	Negative
28	2 nd Floor	Mechanical Room	North	Grey	Door	Wood	2 Each	Intact	0.05	Negative
29	2 nd Floor	Mechanical Room	South	Grey	Floor	Concrete	100 SF	Intact	0.00	Negative
30	2 nd Floor	Mechanical Room	North	Grey	Wall	Drywall	592 SF	Intact	0.09	Negative
31	2 nd Floor	Area 2	West	White	Wall	Drywall	424 SF	Intact	0.10	Negative
32	2 nd Floor	Hallway	East	White	Wall	Drywall	1,216 SF	Intact	0.01	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 2

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	2 nd Floor	Hallway	East	Blue	Running Board	Wood	39 LF	Intact	0.05	Negative
34	2 nd Floor	Hallway	South	White	Ceiling	Drywall	190 SF	Intact	0.10	Negative
35	2 nd Floor	Hallway	South	Blue	Door Frame	Metal	9 Each	Intact	0.01	Negative
36	2 nd Floor	Hallway	South	Blue	Door	Wood	5 Each	Intact	0.01	Negative
37	2nd Floor	Men's Restroom	South	Tan	4"x4" Wall Tile	Ceramic	984 SF	Intact	8.50	Positive
38	2nd Floor	Men's Restroom	South	Tan	4"x4" Base Tile	Ceramic	123 SF	Intact	8.50	Positive
39	2 nd Floor	Men's Restroom	South	Tan	Ceiling	Drywall	165 SF	Intact	0.01	Negative
40	2 nd Floor	Men's Restroom	South	Brown	Ceiling	Drywall	165 SF	Intact	0.02	Negative
41	2 nd Floor	Men's Restroom	South	Brown	2'x2' Floor Tile	Ceramic	165 SF	Intact	0.01	Negative
42	2 nd Floor	Men's Restroom	East	White	Urinal	Ceramic	3 Each	Intact	0.01	Negative
43	2 nd Floor	Men's Restroom	East	White	Toilet	Ceramic	4 Each	Intact	0.01	Negative
44	2 nd Floor	Men's Restroom	East	Tan	Partician	Metal	4 Each	Intact	0.01	Negative
45	2nd Floor	Men's Shower	East	Tan	4"x4" Wall Tile	Ceramic	288 SF	Intact	8.90	Positive
46	2 nd Floor	Men's Shower	East	Brown	3"x3" Floor Tile	Ceramic	77 SF	Intact	0.00	Negative
47	2 nd Floor	Men's Shower	East	White	Ceiling	Drywall	77 SF	Intact	0.00	Negative
48	2 nd Floor	Men's Locker 1	East	Brown	2'x2' Floor Tile	Ceramic	2,856 SF	Intact	0.00	Negative

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Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
49	2 nd Floor	Men's Locker	North	Coffee	4"x4" Wall Tile	Ceramic	1,552 SF	Intact	0.03	Negative
50	2 nd Floor	Men's Locker	North	Coffee	4"x4" Base Tile	Ceramic	194 SF	Intact	0.03	Negative
51	2 nd Floor	Men's Locker	East	Tan	Locker	Metal	1,148 SF	Intact	0.02	Negative
52	2 nd Floor	Men's Locker	East	White	Wall	Drywall	784 SF	Intact	0.00	Negative
53	2nd Floor	Men's Locker	South	White	I-Beam	Metal	2 Each	Intact	2.80	Positive
54	2 nd Floor	Men's Locker	East	Tan	Locker Panel	Metal	123 SF	Intact	0.08	Negative
55	2 nd Floor	Men's Locker	West	Burgundy	2'x2' Floor Tile	Ceramic	15 SF	Intact	0.00	Negative
56	2 nd Floor	Men's Locker	North	Tan	Door Frame	Metal	1 Each	Intact	0.00	Negative
57	2 nd Floor	Laundry	South	White	Door Frame	Metal	1 Each	Intact	0.05	Negative
58	2 nd Floor	Locker Room	South	White	Wall	Drywall	832 SF	Intact	0.04	Negative
59	2 nd Floor	Women's Lounge	South	Blue	Door Frame	Metal	1 Each	Intact	0.01	Negative
60	2 nd Floor	Women's Lounge	South	Blue	Door	Wood	1 Each	Intact	0.00	Negative
61	2 nd Floor	Women's Lounge	South	White	Wall	Drywall	288 SF	Intact	0.01	Negative
62	2 nd Floor	Women's Lounge	South	White	Ceiling	Drywall	77 SF	Intact	0.00	Negative
63	2 nd Floor	Woman's Restroom	West	Tan	4"x4" Wall Tile	Ceramic	800 SF	Intact	0.00	Negative
64	2 nd Floor	Woman's Restroom	West	Tan	4"x4" Base Tile	Ceramic	100 SF	Intact	0.05	Negative

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2001 East Orangethorpe Avenue
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The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
65	2 nd Floor	Women's Restroom	West	White	Sink	Ceramic	2 Each	Intact	0.05	Negative
66	2 nd Floor	Women's Restroom	West	White	Toilet	Ceramic	3 Each	Intact	0.05	Negative
67	2 nd Floor	Women's Restroom	West	Pink	Partition	Metal	3 Each	Intact	0.01	Negative
68	2 nd Floor	Women's Shower	West	Tan	4"x4" Wall Tile	Ceramic	512 SF	Intact	0.00	Negative
69	2 nd Floor	Women's Shower	West	Brown	2'x2' Wall Tile	Ceramic	256 SF	Intact	0.00	Negative
70	2 nd Floor	Women's Shower	West	Brown	2'x2' Floor Tile	Ceramic	64 SF	Intact	0.00	Negative
71	2 nd Floor	Women's Shower	West	Tan	Ceiling	Drywall	207 SF	Intact	0.00	Negative
72	2 nd Floor	Women's Shower	West	Brown	2'x2' Floor Tile	Ceramic	207 SF	Intact	0.00	Negative
73	2 nd Floor	Women's Locker 1	North	Tan	Door Frame	Metal	1 Each	Intact	0.00	Negative
74	2 nd Floor	Women's Locker 1	North	Tan	Door	Metal	1 Each	Intact	0.00	Negative
75	2 nd Floor	Women's Locker 1	North	Tan	4"x4" Wall Tile	Metal	832 SF	Intact	0.00	Negative
76	2 nd Floor	Women's Locker 1	East	Tan	Wall	Drywall	416 SF	Intact	0.00	Negative
77	2 nd Floor	Women's Locker 1	East	Red	2'x2' Floor Tile	Ceramic	451 SF	Intact	0.01	Negative
78	2 nd Floor	Women's Locker 1	East	Tan	Ceiling	Drywall	451 SF	Intact	0.01	Negative
79	2 nd Floor	Women's Locker 2	North	Coffee	4"x4" Wall Tile	Ceramic	800 SF	Intact	0.01	Negative
80	2 nd Floor	Women's Locker 2	North	Tan	Wall	Drywall	400 SF	Intact	0.01	Negative

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2001 East Orangethorpe Avenue
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The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
81	2 nd Floor	Fitness Center	South	Blue	Door Frame	Metal	3 Each	Intact	0.19	Negative
82	2 nd Floor	Fitness Center	South	Blue	Door	Metal	3 Each	Intact	0.15	Negative
83	2 nd Floor	Fitness Center	South	White	Wall	Drywall	1,120 SF	Intact	0.10	Negative
84	2 nd Floor	Fitness Center	South	Red	Wall	Drywall	4 SF	Intact	0.22	Negative
85	2nd Floor	Hallway	North	White	I-Beam	Metal	2 Each	Intact	3.80	Positive
86	2nd Floor	Hallway	North	White	I-Beam	Metal	2 Each	Intact	4.10	Positive
87	2nd Floor	Hallway	North	White	Bracket	Metal	3 Each	Intact	15.0	Positive
88	2nd Floor	Mechanical Room	South	White	Bracket	Metal	1 Each	Intact	15.0	Positive
89	2 nd Floor	Hallway	North	White	Panel	Metal	140 SF	Intact	0.10	Negative
90	1 st Floor	Cafeteria	North	Tan	Wall	Drywall	2,280 SF	Intact	0.00	Negative
91	1 st Floor	Open Area	North	Red	Wall	Drywall	1,140 SF	Intact	0.00	Negative
92	1st Floor	Kitchen Area	East	Red	I-Beam	Metal	1 Each	Intact	2.30	Positive
93	1 st Floor	Kitchen Area	North	Red	Wall	Plaster	736 SF	Intact	0.00	Negative
94	1 st Floor	Kitchen Area	East	Grey	4"x4" Wall Tile	Ceramic	368 SF	Intact	0.01	Negative
95	1 st Floor	Kitchen Prep	East	Grey	4"x4" Wall Tile	Ceramic	368 SF	Intact	0.01	Negative
96	1 st Floor	Kitchen Prep	South	Red	6"x6" Wall Tile	Ceramic	368 SF	Intact	0.02	Negative

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Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
97	1 st Floor	Kitchen Prep	South	Tan	Door Frame	Metal	2 Each	Intact	0.01	Negative
98	1 st Floor	Kitchen Prep	South	Tan	Door	Wood	2 Each	Intact	0.01	Negative
99	1 st Floor	Kitchen Prep	North	Red	Door	Wood	1 Each	Intact	0.00	Negative
100	1 st Floor	Cafeteria Hallway	West	Tan	Door Entryway	Drywall	1 Each	Intact	0.01	Negative
101	1 st Floor	Cafeteria Hallway	North	Tan	Door Frame	Metal	4 Each	Intact	0.00	Negative
102	1 st Floor	Cafeteria Hallway	North	Tan	Door	Metal	4 Each	Intact	0.00	Negative
103	1 st Floor	Cafeteria Hallway	North	Tan	Wall	Drywall	240 SF	Intact	0.00	Negative
104	1 st Floor	Hallway	West	White	Wall	Plaster	1,605 SF	Intact	0.11	Negative
105	1 st Floor	Hallway	West	White	Wall	Drywall	802 SF	Intact	0.10	Negative
106	1 st Floor	Hallway	West	Blue	Door Frame	Metal	4 Each	Intact	0.01	Negative
107	1 st Floor	Hallway	West	Blue	Door	Metal	2 Each	Intact	0.05	Negative
108	1 st Floor	Hallway	West	Blue	Window Frame	Metal	1 Each	Intact	0.05	Negative
109	1 st Floor	Men's Restroom	North	Blue	Door Frame	Metal	1 Each	Intact	0.01	Negative
110	1 st Floor	Men's Restroom	North	Blue	Door	Metal	1 Each	Intact	0.01	Negative
111	1 st Floor	Men's Restroom	North	White	Wall	Drywall	184 SF	Intact	0.00	Negative
112	1 st Floor	Men's Restroom	North	Grey	6"x6" Wall Tile	Ceramic	92 SF	Intact	0.01	Negative

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Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
113	1 st Floor	Men's Restroom	North	Blue	6"x6" Wall Tile	Ceramic	92 SF	Intact	0.00	Negative
114	1 st Floor	Men's Restroom	North	White	Urinal	Ceramic	2 Each	Intact	0.00	Negative
115	1 st Floor	Men's Restroom	East	White	Toilet	Ceramic	1 Each	Intact	0.00	Negative
116	1 st Floor	Men's Restroom	North	Grey	Partician	Wood	2 Each	Intact	0.00	Negative
117	1 st Floor	Men's Restroom	South	White	Sink	Ceramic	2 Each	Intact	0.00	Negative
118	1 st Floor	Men's Restroom	South	White	Ceiling	Drywall	102 SF	Intact	0.00	Negative
119	1 st Floor	Men's Restroom	South	Grey	6"X6" Floor Tile	Ceramic	51 SF	Intact	0.00	Negative
120	1 st Floor	Men's Restroom	South	Blue	6"x6" Floor Tile	Ceramic	51 SF	Intact	0.00	Negative
121	1 st Floor	Men's Restroom	South	Grey	3"x6" Base Tile	Ceramic	102 SF	Intact	0.01	Negative
122	1 st Floor	Health Service	North	Grey	Wall	Drywall	1,604 SF	Intact	0.00	Negative
123	1 st Floor	Health Service	North	Grey	Cabinet	Wood	3 Each	Intact	0.05	Negative
124	1 st Floor	Health Service	West	Grey	Door Frame	Metal	6 Each	Intact	0.00	Negative
125	1 st Floor	Health Service	West	Grey	Door	Wood	2 Each	Intact	0.00	Negative
126	1 st Floor	Health Service Restroom	North	Pink	4"x4" Wall Tile	Ceramic	160 SF	Intact	0.00	Negative
127	1 st Floor	Health Service Restroom	West	White	Sink	Ceramic	1 Each	Intact	0.00	Negative
128	1st Floor	Health Service Restroom	West	White	Toilet	Ceramic	1 Each	Intact	4.80	Positive

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Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
129	1 st Floor	Health Service Restroom	West	White	Ceiling	Drywall	20 SF	Intact	0.00	Negative
130	1 st Floor	Health Service Restroom	West	Brown	1'x1' Floor Tile	Ceramic	20 SF	Intact	0.05	Negative
131	1 st Floor	Heath Service	North	Grey	Ceiling	Drywall	416 SF	Intact	0.00	Negative
132	1 st Floor	Safety Supply Room	North	White	Wall	Concrete	738 SF	Intact	0.01	Negative
133	1 st Floor	Safety Supply Room	North	White	Wall	Drywall	384 SF	Intact	0.01	Negative
134	1 st Floor	Safety Supply Room	North	White	Pipe	Metal	40 LF	Intact	0.01	Negative
135	1 st Floor	Safety Supply Room	East	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
136	1 st Floor	Safety Supply Room	East	Blue	Door	Wood	1 Each	Intact	0.00	Negative
137	1 st Floor	Safety Supply Room	East	Blue	2'x6' Board	Wood	2 Each	Intact	0.00	Negative
138	1 st Floor	Safety Supply Room	East	Red	Floor	Concrete	512 SF	Intact	0.00	Negative
139	1 st Floor	Open Conference Area	North	White	Wall	Drywall	1,704 SF	Intact	0.00	Negative
140	1 st Floor	Open Conference Area	South	White	Wall	Concrete	205 SF	Intact	0.00	Negative
141	1 st Floor	Open Conference Area	South	Blue	Door Frame	Metal	5 Each	Intact	0.00	Negative
142	1 st Floor	Open Conference Area	South	Blue	Door	Metal	5 Each	Intact	0.00	Negative
143	1 st Floor	Open Conference Area	South	Blue	Stair Frame	Metal	1 Each	Intact	0.00	Negative
144	1 st Floor	Open Conference Area	South	Blue	Stair Case	Metal	1 Each	Intact	0.00	Negative

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Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
145	1 st Floor	Open Conference Area	South	Yellow	Stair Rail	Metal	2 Each	Intact	1.80	Positive
146	1 st Floor	Open Conference Area	South	Red	I-Beam	Metal	1 Each	Intact	5.60	Positive
147	1 st Floor	Open Conference Area	South	Yellow	Guard Rail	Metal	1 Each	Intact	4.30	Positive
148	1 st Floor	Open Conference Area	North	White	Ceiling I-Beam	Metal	1,139 SF	Intact	4.80	Positive
149	1 st Floor	Open Conference Area	North	White	Ceiling Pipe	Metal	66 LF	Intact	0.14	Negative
150	1 st Floor	Open Conference Area	North	White	Ceiling	Metal	1139 SF	Intact	0.10	Negative
151	1 st Floor	Open Conference Area	North	Blue	Floor	Concrete	1139 SF	Intact	0.01	Negative
152	1 st Floor	Open Conference Area	West	Blue	Sliding Door	Metal	1 Each	Intact	6.50	Positive
153	1 st Floor	Open Conference Area	West	Blue	Door Frame	Metal	1 Each	Intact	0.08	Negative
154	1 st Floor	Open Conference Area	West	White	Wall I-Beam	Metal	1 Each	Intact	4.80	Positive
155	1 st Floor	Open Conference Area	West	White	Wall	Metal	310 SF	Intact	0.10	Negative
156	1 st Floor	Maintenance Department	East	Tan	Wall	Drywall	768 SF	Intact	0.00	Negative
157	1 st Floor	Hallway 1	East	Brown	Door Frame	Metal	6 Each	Intact	0.00	Negative
158	1 st Floor	Hallway 1	East	Brown	Door	Metal	6 Each	Intact	0.00	Negative
159	1 st Floor	Breakroom	East	Grey	Wall	Drywall	304 SF	Intact	0.01	Negative
160	1 st Floor	Hallway 2	East	Tan	Wall	Drywall	768 SF	Intact	0.00	Negative

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Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
161	1 st Floor	Maintenance Department	East	White	Wall	Drywall	448 SF	Intact	0.50	Negative
162	1 st Floor	Copy Room	South	White	Wall	Concrete	234 SF	Intact	0.50	Negative
163	1 st Floor	Copy Room	West	Blue	Door Frame	Metal	2 Each	Intact	0.00	Negative
164	1 st Floor	Copy Room	West	Blue	Door	Wood	2 Each	Intact	0.00	Negative
165	1 st Floor	Maintenance Department	South	Brown	Window Frame	Metal	1 Each	Intact	0.00	Negative
166	1 st Floor	Open Area	East	Brown	Door Frame	Metal	10 Each	Intact	0.00	Negative
167	1 st Floor	Open Area	East	Brown	Door	Metal	10 Each	Intact	0.00	Negative
168	1 st Floor	Open Area	South	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
169	1 st Floor	Open Area	South	Blue	Door	Wood	1 Each	Intact	0.00	Negative
170	1st Floor	Open Conference Area	South	White	Angle Bracket	Metal	1,053 SF	Intact	4.80	Positive
171	1 st Floor	Operations Center	North	Tan	Wall	Concrete	1,648 SF	Intact	0.00	Negative
172	1 st Floor	Operations Center	East	Brown	Door Frame	Metal	2 Each	Intact	0.00	Negative
173	1 st Floor	Operations Center	East	Brown	Door	Wood	2 Each	Intact	0.00	Negative
174	1 st Floor	Operations Center	South	Tan	Wall	Drywall	824 SF	Intact	0.00	Negative
175	1 st Floor	Operations Center	South	White	Ceiling	Drywall	1,022 SF	Intact	0.00	Negative
176	1 st Floor	Hallway	East	Red	Hydrant Pipe	Metal	1 Each	Intact	0.80	Negative

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Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
177	1st Floor	Open Conference Area	South	Yellow	Electrical Panel	Metal	1 Each	Intact	1.00	Positive
178	1 st Floor	Hallway	West	Blue	Wall	Concrete	150 SF	Intact	0.00	Negative
179	1st Floor	Warehouse	East	Yellow	Rail	Metal	1 Each	Intact	4.80	Positive
180	1 st Floor	Warehouse	East	Yellow	Floor Rail	Metal	200 LF	Intact	0.80	Negative
181	1st Floor	Warehouse	East	Red	I-Beam	Metal	25 Each	Intact	8.40	Positive
182	1 st Floor	Warehouse	East	Yellow	Column	Concrete	4,260 SF	Intact	0.01	Negative
183	1st Floor	Warehouse	East	Yellow	I-Beam	Metal	5 Each	Intact	3.00	Positive
184	1st Floor	Warehouse	North	Yellow	Shoot Ladder	Metal	1 Each	Intact	1.90	Positive
185	1st Floor	Warehouse	North	White	I-Beam	Metal	5 Each	Intact	7.30	Positive
186	1 st Floor	Warehouse	North	White	Wall	Metal	10 SF	Intact	0.03	Negative
187	1 st Floor	Warehouse	North	Gray	Stairwell	Metal	4 Each	Intact	0.01	Negative
188	1st Floor	Warehouse	North	Yellow	Stair Frame	Metal	4 Each	Intact	1.90	Positive
189	1st Floor	Warehouse	North	Yellow	Stair Rail	Metal	4 Each	Intact	1.90	Positive
190	1 st Floor	Warehouse	West	Red	Hydrant Hose Door	Metal	1 Each	Intact	0.01	Negative
191	1st Floor	Warehouse	West	White	Ceiling I-Beam	Metal	39,120 SF	Intact	4.80	Positive
192	1st Floor	Warehouse	West	White	Ceiling Angle Bracket	Metal	39,120 SF	Intact	4.80	Positive

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Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
193	1 st Floor	Warehouse	West	White	Ceiling	Metal	39,120 SF	Intact	0.01	Negative
194	1 st Floor	Warehouse	West	Red	Ceiling Pipe	Metal	326 LF	Intact	0.08	Negative
195	1 st Floor	Warehouse	West	White	Duct	Metal	7,824 LF	Intact	0.00	Negative
196	1 st Floor	Warehouse	West	Yellow	Floor	Concrete	7,824 LF	Intact	0.00	Negative
197	1st Floor	Warehouse	North	White	Catwalk Post	Metal	100 SF	Intact	2.00	Positive
198	1st Floor	Warehouse	North	Orange	Catwalk	Metal	6,000 SF	Intact	1.30	Positive
199	1 st Floor	Warehouse	North	Yellow	Catwalk Rail	Metal	100 LF	Intact	0.50	Negative
200	1st Floor	Warehouse	North	Yellow	Catwalk	Metal	3,000 SF	Intact	2.80	Positive
201	2nd Floor	Warehouse	North	Orange	Catwalk I-Beam	Metal	200 SF	Intact	2.80	Positive
202	2nd Floor	Power Supply Room	East	Red	I-Beam	Metal	1,000 SF	Intact	4.80	Positive
203	2 nd Floor	Power Supply Room	West	White	Door Frame	Metal	1 Each	Intact	0.00	Negative
204	2 nd Floor	Power Supply Room	West	Tan	Door	Metal	2 Each	Intact	0.00	Negative
205	2 nd Floor	Power Supply Room	West	White	Ceiling	Metal	920 SF	Intact	0.00	Negative
206	2nd Floor	Power Supply Room	West	White	Ceiling I-Beam	Metal	460 SF	Intact	4.80	Positive
207	2 nd Floor	Power Supply Room	West	White	Pipe	Metal	9,202 LF	Intact	0.00	Negative
208	2nd Floor	Power Supply Room	West	White	Angle Bracket	Metal	800 SF	Intact	4.80	Positive

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2 Roof Air Washer Bldg
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Report Number: 1509372
Samples Submitted: 18
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/30/2018

Page: 1 of 5

TEST DATA

Laboratory ID#: 1509372-001 **Client Sample #:** 1

Sample Material and Location: Gray Panels Air Washer Bldg - North End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
20% Cellulose

Asbestos Observed (%): Chrysotile 25%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 25%

TEST DATA

Laboratory ID#: 1509372-002 **Client Sample #:** 2

Sample Material and Location: Gray Panels Air Washer Bldg - East End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
20% Cellulose

Asbestos Observed (%): Chrysotile 25%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 25%

TEST DATA

Laboratory ID#: 1509372-003 **Client Sample #:** 3

Sample Material and Location: Gray Panels Air Washer Bldg - South End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
20% Cellulose

Asbestos Observed (%): Chrysotile 25%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 25%

TEST DATA

Laboratory ID#: 1509372-004 **Client Sample #:** 4

Sample Material and Location: Black Roof Mastic Air Washer Bldg - S.W. End End

Sample Characteristics: Black Grey Fibrous Inhomogenous
Misc. Components Observed: 75% Non-Fibrous Material
20% Cellulose

Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 5%



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509372
Samples Submitted: 18
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/30/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2 Roof Air Washer Bldg
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 2 of 5

TEST DATA

Laboratory ID#: 1509372-005 **Client Sample #:** 5

Sample Material and Location: Black Roof Mastic Air Washer Bldg - S.E. End End

Sample Characteristics: Black Grey Fibrous Inhomogenous
Misc. Components Observed: 75% Non-Fibrous Material
20% Cellulose

Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509372-006 **Client Sample #:** 6

Sample Material and Location: Black Roof Mastic Air Washer Bldg - N.E. End End

Sample Characteristics: Black Grey Fibrous Inhomogenous
Misc. Components Observed: 75% Non-Fibrous Material
20% Cellulose

Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509372-007 **Client Sample #:** 7

Sample Material and Location: Brown Debris Air Washer Bldg - S.W. End End

Sample Characteristics: Brown Non-Fibrous Inhomogenous
Misc. Components Observed: 90% Non-Fibrous Material
10% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509372-008 **Client Sample #:** 8

Sample Material and Location: Brown Debris Air Washer Bldg - Center

Sample Characteristics: Brown Non-Fibrous Inhomogenous
Misc. Components Observed: 90% Non-Fibrous Material
10% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2 Roof Air Washer Bldg
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Report Number: 1509372
Samples Submitted: 18
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/30/2018

Page: 3 of 5

TEST DATA

Laboratory ID#: 1509372-009 **Client Sample #:** 9

Sample Material and Location: Brown Debris Air Washer Bldg - N.E. End

Sample Characteristics: Brown Non-Fibrous Inhomogenous
Misc. Components Observed: 90% Non-Fibrous Material
10% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/30/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509372-010 **Client Sample #:** 10

Sample Material and Location: Black/White Caulk on Flashing Air Washer Bldg - S.W. End

Sample Characteristics: Black White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/30/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509372-011 **Client Sample #:** 11

Sample Material and Location: Black/White Caulk on Flashing Air Washer Bldg - North End

Sample Characteristics: Black White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/30/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509372-012 **Client Sample #:** 12

Sample Material and Location: Black/White Caulk on Flashing Air Washer Bldg - S.E. End

Sample Characteristics: Black White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/30/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
 Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2 Roof Air Washer Bldg
Project Location: 2001 E. Orangethorpe Ave
 Fullerton, CA

Report Number: 1509372
Samples Submitted: 18
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/30/2018

Page: 4 of 5

TEST DATA

Laboratory ID#: 1509372-013 **Client Sample #:** 13

Sample Material and Location: Silver/Black Mastic on Flashing Air Washer Bldg - South End

Sample Characteristics: Black Silver Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
 5% Fibrous Glass
 30% Cellulose

Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509372-014 **Client Sample #:** 14

Sample Material and Location: Silver/Black Mastic on Flashing Air Washer Bldg - East End

Sample Characteristics: Black Silver Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
 5% Fibrous Glass
 30% Cellulose

Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509372-015 **Client Sample #:** 15

Sample Material and Location: Silver/Black Mastic on Flashing Air Washer Bldg - North End

Sample Characteristics: Black Silver Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
 5% Fibrous Glass
 30% Cellulose

Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509372-016 **Client Sample #:** 16

Sample Material and Location: White Caulking on Gable Vent Air Washer Bldg - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #2 Roof Air Washer Bldg
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Report Number: 1509372
Samples Submitted: 18
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/30/2018

Page: 5 of 5

TEST DATA

Laboratory ID#: 1509372-017 **Client Sample #:** 17

Sample Material and Location: White Caulking on Gable Vent Air Washer Bldg - N.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509372-018 **Client Sample #:** 18

Sample Material and Location: White Caulking on Gable Vent Air Washer Bldg - N.W. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/30/2018

Total Asbestos (%) None Detected

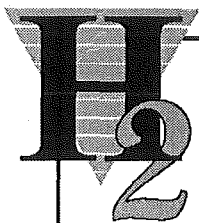
Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:  -Dennis Liu

Approved Signatory:  -Chris Turton

Reported On: 12/3/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218AS		
PROJECT ID Bldg 2 Roof Air washer Bldg.			DATE 11/26/18	PAGE 1	OF 1
PROJECT LOCATION 2001 E. Orange Avenue, Anaheim, Fullerton, CA			INSPECTOR Alberto Sanchez		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	Gray panels	Air washer Bldg. - North end		
	02	↓	↓ - East end		
	03	↓	↓ - South end		
02	04	Blk Roof mastic	Air washer Bldg - S.W. end		
	05	↓	↓ - S.E. end		
	06	↓	↓ - N.E. end		
03	07	Brn. Debris	Air washer Bldg. - S.W. end		
	08	↓	↓ - Center		
	09	↓	↓ - N.E. end		
04	10	Blk/white caulk	Air washer Bldg. - S.W. end		
	11	on Flashing	↓ - North End		
	12	↓	↓ - S.E. end		
05	13	Silver/Blk mastic	Air washer Bldg. - South end		
	14	on Flashing	↓ - East end		
	15	↓	↓ - North end		
06	16	white caulking	Air washer Bldg. - South end		
	17	on gable vent	↓ - N.E. end		
	18	↓	↓ - N.W. end		

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 2, ROOF AIR WASHER BUILDING

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Air Washer Bldg.	Exterior	West	White	I-Beam	Metal	11 Each	Intact	10.70	Positive
02	Air Washer Bldg.	Exterior	South	White	Wall	Metal	5,400 SF	Intact	0.01	Negative
03	Air Washer Bldg.	Exterior	South	Blue	Louver	Metal	2,000 SF	Intact	0.01	Negative
04	Air Washer Bldg.	Exterior	South	Blue	Louver Frame	Metal	6 Each	Intact	6.80	Positive
05	Air Washer Bldg.	Exterior	North	Blue	Door	Metal	1 Each	Intact	0.01	Negative
06	Air Washer Bldg.	Exterior	North	Blue	I-Beam	Metal	4 Each	Intact	4.60	Positive
07	Air Washer Bldg.	Exterior	North	Red	Fire Hydrant Panel	Metal	1 Each	Intact	0.08	Negative
08	Air Washer Bldg.	Exterior	North	White	Pipe	Metal	4 Each	Intact	0.01	Negative
09	Air Washer Bldg.	Exterior	North	Blue	Edge Metal	Metal	480 LF	Intact	0.01	Negative
10	Air Washer Bldg.	Interior	North	Gray	Wall	Metal	5,400 SF	Intact	0.00	Negative
11	Air Washer Bldg.	Interior	North	Gray	Ceiling	Metal	810 SF	Intact	0.00	Negative
12	Air Washer Bldg.	Interior	North	Gray	I-Beam	Metal	2,025 SF	Intact	4.60	Positive
13	Air Washer Bldg.	Interior	North	Yellow	Stair Rail	Metal	1 Each	Intact	1.80	Positive
14	Air Washer Bldg.	Interior	North	Yellow	Staircase	Metal	1 Each	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509515
Samples Submitted: 12
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #3
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 1 of 4

TEST DATA

Laboratory ID#: 1509515-001 **Client Sample #:** 1

Sample Material and Location: Tan w/Streaks 12 x 12 Floor Tile Break Room - South End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-002 **Client Sample #:** 2

Sample Material and Location: Tan w/Streaks 12 x 12 Floor Tile Break Room - West End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-003 **Client Sample #:** 3

Sample Material and Location: Tan w/Streaks 12 x 12 Floor Tile Break Room - North End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-004 **Client Sample #:** 4

Sample Material and Location: Yellow Floor Tile Glue on Wood Break Room - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509515
Samples Submitted: 12
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #3
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 2 of 4

TEST DATA

Laboratory ID#: 1509515-005 **Client Sample #:** 5

Sample Material and Location: Yellow Floor Tile Glue on Wood Break Room - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-006 **Client Sample #:** 6

Sample Material and Location: Yellow Floor Tile Glue on Wood Break Room - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-007 **Client Sample #:** 7

Sample Material and Location: Brown 4" Covebase Break Room - South End

Sample Characteristics: Brown Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-008 **Client Sample #:** 8

Sample Material and Location: Brown 4" Covebase Break Room - West End

Sample Characteristics: Brown Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509515
Samples Submitted: 12
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #3
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 3 of 4

TEST DATA

Laboratory ID#: 1509515-009 **Client Sample #:** 9

Sample Material and Location: Brown 4" Covebase Break Room - North End

Sample Characteristics: Brown Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-010 **Client Sample #:** 10

Sample Material and Location: Brown Covebase Mastic Break Room - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-011 **Client Sample #:** 11

Sample Material and Location: Brown Covebase Mastic Break Room - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509515-012 **Client Sample #:** 12

Sample Material and Location: Brown Covebase Mastic Break Room - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509515
Samples Submitted: 12
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #3
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 4 of 4

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:

A handwritten signature in black ink, appearing to read 'Dennis Liu'.

-Dennis Liu

Approved Signatory:

A handwritten signature in black ink, appearing to read 'Chris Turton'.

-Chris Turton

Reported On: 12/8/2018

**If verbal results are requested, you must also select a second form of delivery.*

Date Sampled: 12/07/18 Time Sampled: 7:45

Special Instructions:

*8hr TAT: Samples must be submitted by 9am for same day results

Date and Time: 12/7/18 3:40 pm

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

[illegible]

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 3

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Building 3	Converter Maintenance Storage	North	Blue	Wall	Concrete	1,650 SF	Intact	0.00	Negative
02	Building 3	Converter Maintenance Storage	North	White	Wall	Concrete	1,650 SF	Intact	0.00	Negative
03	Building 3	Converter Maintenance Storage	North	Blue	Sliding Door Frame	Metal	2 Each	Intact	5.80	Positive
04	Building 3	Converter Maintenance Storage	North	Blue	Sliding Door	Metal	2 Each	Intact	0.00	Negative
05	Building 3	Converter Maintenance Storage	North	Yellow	Bollard	Metal	2 Each	Intact	9.80	Positive
06	Building 3	Converter Maintenance Storage	East	Red	Wall	Concrete	8 SF	Intact	0.00	Negative
07	Building 3	Converter Maintenance Storage	East	White	I-Beam	Metal	100 SF	Intact	6.80	Positive
08	Building 3	Converter Maintenance Storage	East	Red	I-Beam	Metal	100 SF	Intact	6.70	Positive
09	Building 3	Converter Maintenance Storage	South	Blue	Door Frame	Metal	2 Each	Intact	0.00	Negative
10	Building 3	Converter Maintenance Storage	South	Blue	Door	Wood	2 Each	Intact	0.00	Negative
11	Building 3	Warehouse Finished Stock	South	Blue	Wall	Concrete	8,213 SF	Intact	0.00	Negative
12	Building 3	Warehouse Finished Stock	South	White	Wall	Concrete	8213 SF	Intact	0.00	Negative
13	Building 3	Warehouse Finished Stock	South	Blue	Sliding Door	Metal	12 Each	Intact	2.20	Positive
14	Building 3	Warehouse Finished Stock	South	Blue	Sliding Door Frame	Metal	12 Each	Intact	5.80	Positive
15	Building 3	Warehouse Finished Stock	South	Blue	Column	Concrete	100 SF	Intact	0.00	Negative
16	Building 3	Warehouse Finished Stock	South	Yellow	Bollard	Metal	100 SF	Intact	9.70	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 3

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Building 3	Warehouse Finished Stock	South	Yellow	Floor, Rail	Metal	235 LF	Intact	0.60	Negative
18	Building 3	Warehouse Finished Stock	South	Yellow	Barrier	Metal	100 LF	Intact	0.00	Negative
19	Building 3	Warehouse Finished Stock	South	Yellow	Floor	Concrete	100 LF	Intact	0.01	Negative
20	Building 3	Warehouse Finished Stock	South	Yellow	Rail	Metal	235 LF	Intact	9.80	Positive
21	Building 3	Warehouse Finished Stock	South	Yellow	Swing Door	Metal	1 Each	Intact	0.01	Negative
22	Building 3	Warehouse Finished Stock	South	Yellow	Shoot Ladder	Metal	2 Each	Intact	0.00	Negative
23	Building 3	Warehouse Finished Stock	South	Yellow	Shoot Ladder Rail	Metal	2 Each	Intact	0.00	Negative
24	Building 3	Warehouse Finished Stock	South	White	Platform I-Beam	Metal	100 SF	Intact	0.00	Negative
25	Building 3	Warehouse Finished Stock	South	Yellow	Platform Rail	Metal	2 Each	Intact	0.00	Negative
26	Building 3	Warehouse Finished Stock	West	Red	I-Beam	Metal	100 SF	Intact	5.80	Positive
27	Building 3	Warehouse Finished Stock	West	Yellow	I-Beam	Metal	100 SF	Intact	6.70	Positive
28	Building 3	Warehouse Finished Stock	North	White	Pipe	Metal	2 Each	Intact	0.00	Negative
29	Building 3	Warehouse Finished Stock	North	Red	Bollard	Metal	100 SF	Intact	9.20	Positive
30	Building 3	Warehouse Finished Stock	North	Red	Floor	Concrete	100 SF	Intact	0.00	Negative
31	Building 3	Warehouse Finished Stock	North	Orange	Floor, Strip	Metal	38 LF	Intact	1.30	Positive
32	Building 3	Warehouse Finished Stock	North	Yellow	Platform Post	Metal	4 Each	Intact	1.00	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 3

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	Building 3	Warehouse Finished Stock	North	White	Stair Frame	Metal	1 Each	Intact	2.20	Positive
34	Building 3	Warehouse Finished Stock	North	White	Staircase	Metal	1 Each	Intact	2.20	Positive
35	Building 3	Warehouse Finished Stock	North	Yellow	Stair Rail	Metal	1 Each	Intact	2.20	Positive
36	Building 3	Warehouse Finished Stock	North	White	Electrical Panel	Metal	2 Each	Intact	0.20	Negative
37	Building 3	Warehouse Finished Stock	North	White	Platform Post	Metal	4 Each	Intact	3.00	Positive
38	Building 3	Warehouse Finished Stock	North	Yellow	3 Step Frame	Metal	2 Each	Intact	3.30	Positive
39	Building 3	Warehouse Finished Stock	North	Yellow	3 Step	Metal	2 Each	Intact	3.80	Positive
40	Building 3	Warehouse Finished Stock	North	Yellow	3 Step Rail	Metal	2 Each	Intact	0.00	Negative
41	Building 3	Warehouse Finished Stock	North	White	Electrical Panel	Metal	4 Each	Intact	0.00	Negative
42	Building 3	Warehouse Finished Stock	North	White	Hydraulic System	Metal	1 Each	Intact	1.00	Positive
43	Building 3	Warehouse Finished Stock	North	White	Conveyor Gate	Metal	1 Each	Intact	0.01	Negative
44	Building 3	Warehouse Finished Stock	North	Yellow	Roll Table Frame	Metal	3 Each	Intact	0.00	Negative
45	Building 3	Warehouse Finished Stock	East	White	Ceiling	Metal	90,475 SF	Intact	0.00	Negative
46	Building 3	Warehouse Finished Stock	East	White	Ceiling I-Beam	Metal	9,047 SF	Intact	6.80	Positive
47	Building 3	Warehouse Finished Stock	East	White	Angle Bracket	Metal	90,475 SF	Intact	9.70	Positive
48	Building 3	Warehouse Finished Stock	East	White	Ceiling Pipe	Metal	1,000 SF	Intact	0.00	Negative

SECTION 2
SURVEY SUMMARY

LEAD XRF SURVEY RESULTS
BUILDING 3

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
49	Building 3	Breakroom	North	White	Wall	Metal	312 SF	Intact	0.08	Negative
50	Building 3	Breakroom	North	White	Panel	Metal	4 Each	Intact	0.06	Negative
51	Building 3	Breakroom	North	White	Ceiling	Metal	190 SF	Intact	0.00	Negative
52	Building 3	Breakroom	East	White	Wall	Wood	190 SF	Intact	0.00	Negative
53	Building 3	Breakroom	South	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
54	Building 3	Breakroom	South	Blue	Door	Metal	1 Each	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-001 **Client Sample #:** 1

Sample Material and Location: White 12" x 12" Ceiling Tile Break Room 2 - Center

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-002 **Client Sample #:** 2

Sample Material and Location: White 12" x 12" Ceiling Tile Break Room 1 - N.E. End

Sample Characteristics: White Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-003 **Client Sample #:** 3

Sample Material and Location: White 12" x 12" Ceiling Tile Office #4 Center -

Sample Characteristics: White Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-004 **Client Sample #:** 4

Sample Material and Location: Brown Ceiling Tile Mastic Break Room 2 - Center

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-005 **Client Sample #:** 5

Sample Material and Location: Brown Ceiling Tile Mastic Break Room 2 - Center

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-006 **Client Sample #:** 6

Sample Material and Location: Brown Ceiling Tile Mastic Office #4 - Center

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-007 **Client Sample #:** 7

Sample Material and Location: White Drywall behind 12" x 12" Ceiling Tile Break Room 2 - Center

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-008 **Client Sample #:** 8

Sample Material and Location: White Drywall behind 12" x 12" Ceiling Tile Break Room 1 - N.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-009 **Client Sample #:** 9

Sample Material and Location: White Drywall behind 12" x 12" Ceiling Tile Office #4 - Center

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-010 **Client Sample #:** 10

Sample Material and Location: Black 4" Covebase Break Room 2 - West End

Sample Characteristics: Black Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-011 **Client Sample #:** 11

Sample Material and Location: Black 4" Covebase Break Room 1 - North End

Sample Characteristics: Black Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-012 **Client Sample #:** 12

Sample Material and Location: Black 4" Covebase Break Room 1 - West End

Sample Characteristics: Black Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-013 **Client Sample #:** 13

Sample Material and Location: Tan Covebase Glue Break Room 2 - West End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-014 **Client Sample #:** 14

Sample Material and Location: Tan Covebase Glue Break Room 1 - North End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-015 **Client Sample #:** 15

Sample Material and Location: Tan Covebase Glue Break Room 1 - West End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-016 **Client Sample #:** 16

Sample Material and Location: White w/Gray Streaks 12 x 12 Floor Tile Break Room 2 - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-017 **Client Sample #:** 17

Sample Material and Location: White w/Gray Streaks 12 x 12 Floor Tile Break Room 2 - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-018 **Client Sample #:** 18

Sample Material and Location: White w/Gray Streaks 12 x 12 Floor Tile Break Room 1 - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-019 **Client Sample #:** 19

Sample Material and Location: Yellow Floor Tile Glue Break Room 2 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-020 **Client Sample #:** 20

Sample Material and Location: Yellow Floor Tile Glue Break Room 2 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-021 **Client Sample #:** 21

Sample Material and Location: Yellow Floor Tile Glue Break Room 1 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-022 **Client Sample #:** 22

Sample Material and Location: Gray 4" Covebase Office #4 - North End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-023 **Client Sample #:** 23

Sample Material and Location: Gray 4" Covebase Office #3 - North End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-024 **Client Sample #:** 24

Sample Material and Location: Gray 4" Covebase 2nd Floor Hallway - N.W. End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-025 **Client Sample #:** 25

Sample Material and Location: Tan/Brown Covebase Glue Office #4 - North End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-026 **Client Sample #:** 26

Sample Material and Location: Tan/Brown Covebase Glue Office #3 - North End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-027 **Client Sample #:** 27

Sample Material and Location: Tan/Brown Covebase Glue 2nd Floor Hallway - N.W. End

Sample Characteristics: Tan Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-028 **Client Sample #:** 28

Sample Material and Location: Yellow Carpet Glue (Blue Carpet) Office #1 - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-029 **Client Sample #:** 29

Sample Material and Location: Yellow Carpet Glue (Blue Carpet) Office #2 - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-030 **Client Sample #:** 30

Sample Material and Location: Yellow Carpet Glue (Blue Carpet) Office #1 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-031 **Client Sample #:** 31

Sample Material and Location: Gray/Blue 12 x 12 Floor Tile Office #4 - East End

Sample Characteristics: Blue Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-032 **Client Sample #:** 32

Sample Material and Location: Gray/Blue 12 x 12 Floor Tile Office #3 - North End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 9 of 13

TEST DATA

Laboratory ID#: 1509521-033 **Client Sample #:** 33

Sample Material and Location: Gray/Blue 12 x 12 Floor Tile 2nd Floor Hallway - N.W. End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-034 **Client Sample #:** 34

Sample Material and Location: Yellow Floor Tile Glue Office #4 - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-035 **Client Sample #:** 35

Sample Material and Location: Yellow Floor Tile Glue Office #3 - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-036 **Client Sample #:** 36

Sample Material and Location: Yellow Floor Tile Glue 2nd Floor Hallway - N.W. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-037 **Client Sample #:** 37

Sample Material and Location: Brown Stair Flooring Stairs - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-038 **Client Sample #:** 38

Sample Material and Location: Brown Stair Flooring Stairs - Center

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-039 **Client Sample #:** 39

Sample Material and Location: Brown Stair Flooring Stairs - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-040 **Client Sample #:** 40

Sample Material and Location: Brown Stair Flooring Mastic Stairs - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509521-041 **Client Sample #:** 41

Sample Material and Location: Brown Stair Flooring Mastic Stairs - Center

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-042 **Client Sample #:** 42

Sample Material and Location: Brown Stair Flooring Mastic Stairs - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-043 **Client Sample #:** 43

Sample Material and Location: White Drywall Office #7 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-044 **Client Sample #:** 44

Sample Material and Location: White Drywall Office #6 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 12 of 13

TEST DATA

Laboratory ID#: 1509521-045 **Client Sample #:** 45

Sample Material and Location: White Drywall Office #5 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-046 **Client Sample #:** 46

Sample Material and Location: White Joint Compound Office #7 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-047 **Client Sample #:** 47

Sample Material and Location: White Joint Compound Office #6 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509521-048 **Client Sample #:** 48

Sample Material and Location: White Joint Compound Office #5 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/8/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509521
Samples Submitted: 48
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #6
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 13 of 13

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:

A handwritten signature in black ink, appearing to read "Chris Turton".

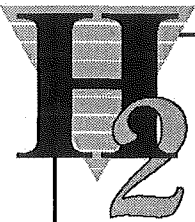
-Chris Turton

Approved Signatory:

A handwritten signature in black ink, appearing to read "Dennis Liu".

-Dennis Liu

Reported On: 12/8/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>2069218AS</i>	
PROJECT ID <i>Blk. 6</i>	DATE <i>12/6/12</i>	PAGE <i>1</i> OF <i>3</i>
PROJECT LOCATION <i>2001 E. Orangeburg Ave., Fullerton, CA</i>		INSPECTOR <i>A. Sanchez, Jr. 01212</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white 12x12	Break Room 2 - Center	1,100#	
↓	02	ceiling tile	Break Room 1 - N.E. end	↓	
↓	03	↓	Office #4 - Center	↓	
02	04	Bea ceiling tile	Break Room 2 - Center	1,100#	
↓	05	music	Break Room 1 - N.E. end	↓	
↓	06	↓	Office #4 - Center	↓	
03	07	white Drywall	Break Room 2 - Center	1,100#	
↓	08	beige 12x12	Break Room 1 - N.E. end	↓	
↓	09	ceiling tile	Office #4 - Center	↓	
04	10	Blk 4" Lumber	Break Room 2 - West end	150 L.F.	
↓	11	↓	Break Room 1 - North end	↓	
↓	12	↓	Break Room 1 - West end	↓	
05	13	Tan Lumber	Break Room 2 - West end	150 L.F.	
↓	14	↓	Break Room 1 - North end	↓	
↓	15	↓	Break Room 1 - West end	↓	
06	16	white w/gray streaks	Break Room 2 - West end	640#	
↓	17	12x12 Floor tile	Break Room 2 - South end	↓	
↓	18	↓	Break Room 1 - West end	↓	
07	19	yellow Floor tile	Break Room 2 - West end	640#	
↓	20	slam	Break Room 2 - South end	↓	
↓	21	↓	Break Room 1 - West end	↓	

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>			PROJECT NO. <i>2069218 AS</i>		
PROJECT ID <i>Bldg 6</i>			DATE <i>12/6/18</i>	PAGE <i>2</i>	OF <i>3</i>
PROJECT LOCATION <i>2001 E. Orangeburg Ave Fullerton, CA</i>			INSPECTOR <i>A. Sanchez J. Ortiz</i>		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
08	22	Gray 4" Concrete	Office #4 - North end	200 lb.	
↓	23	↓	Office #3 - North end	↓	
	24	↓	2nd Flr. Hallway - North end	↓	
09	25	TAN/Br. Concrete	Office #4 - North end	200 lb.	
↓	26	↓	Office #3 - North end	↓	
	27	↓	2nd Flr. Hallway - N.W. End	↓	
10	28	Yellow carpet glue	Office #1 - North end	750 lb.	
↓	29	(Blue carpet)	Office #2 - North end	↓	
	30	↓	Office #3 - South end	↓	
11	31	Gray/Blue 12x12	Office #4 - East End	550 lb.	
↓	32	Floor tile	Office #3 - North end	↓	
	33	↓	2nd Flr. Hallway - N.W. End	↓	
12	34	Yellow Floor tile	Office #4 - East end	550 lb.	
↓	35	↓	Office #3 - North end	↓	
	36	↓	2nd Flr. Hallway - N.W. End	↓	
13	37	Brn. stair Flooring	Stairs - North end	600 lb.	
↓	38	↓	↓ - Center	↓	
	39	↓	↓ - South end	↓	
14	40	Brn. stair Flooring	Stairs - North end	600 lb.	
↓	41	↓	↓ - Center	↓	
	42	↓	↓ - South end	↓	

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 6

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	1 st Floor	Breakroom 1	North	Blue	Door Frame	Metal	2 Each	Intact	0.00	Negative
02	1 st Floor	Breakroom 1	North	Blue	Door	Wood	2 Each	Intact	0.00	Negative
03	1 st Floor	Breakroom 1	North	Blue	Window Frame	Metal	3 Each	Intact	0.00	Negative
04	1 st Floor	Breakroom 1	North	White	Wall	Metal	736 SF	Intact	0.00	Negative
05	1 st Floor	Office 4	North	Blue	Door Frame	Metal	4 Each	Intact	0.00	Negative
06	1 st Floor	Office 4	North	Blue	Door	Wood	4 Each	Intact	0.00	Negative
07	1 st Floor	Office 4	North	Blue	Window Frame	Metal	7 Each	Intact	0.00	Negative
08	1 st Floor	Office 4	North	Grey	Wall	Wood	1,088 SF	Intact	0.00	Negative
09	1 st Floor	Warehouse	South	Blue	Stair Rail	Wood	1 Each	Intact	0.00	Negative
10	2 nd Floor	Office 6	South	Blue	Door Frame	Metal	4 Each	Intact	0.00	Negative
11	2 nd Floor	Office 6	South	Blue	Door	Wood	4 Each	Intact	0.00	Negative
12	2 nd Floor	Office 6	North	White	Wall	Drywall	1,152 SF	Intact	0.00	Negative
13	2 nd Floor	Office 6	North	White	Window Frame	Drywall	4 Each	Intact	0.00	Negative
14	1 st Floor	Warehouse	South	Blue	Door Frame	Metal	10 Each	Intact	0.00	Negative
15	1 st Floor	Warehouse	South	Blue	Door	Wood	10 Each	Intact	0.00	Negative
16	1 st Floor	Warehouse	South	Blue	Wall	Metal	20,900 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 6

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	1 st Floor	Warehouse	North	White	Wall	Concrete	20,900 SF	Intact	0.00	Negative
18	1 st Floor	Warehouse	North	White	Door Frame	Metal	2 Each	Intact	0.00	Negative
19	1 st Floor	Warehouse	North	Blue	Door	Metal	2 Each	Intact	0.00	Negative
20	1st Floor	Warehouse	North	Yellow	Bollard	Metal	100 SF	Intact	6.80	Positive
21	1 st Floor	Warehouse	North	Yellow	Floor	Concrete	100 Each	Intact	0.01	Negative
22	1 st Floor	Warehouse	South	Blue	Sliding Door Frame	Metal	7 Each	Intact	0.01	Negative
23	1st Floor	Warehouse	South	Blue	Sliding Door	Metal	7 Each	Intact	5.80	Positive
24	1st Floor	Warehouse	North	Red	I-Beam	Metal	1000 SF	Intact	6.80	Positive
25	1 st Floor	Warehouse	North	Red	Floor	Concrete	100 SF	Intact	0.01	Negative
26	1 st Floor	Warehouse	North	Yellow	Rail	Metal	100 SF	Intact	0.01	Negative
27	1st Floor	Warehouse	North	Yellow	Stair Rail	Metal	2 Each	Intact	4.80	Positive
28	1 st Floor	Warehouse	South	White	Ceiling	Metal	143,040 SF	Intact	0.00	Negative
29	1 st Floor	Warehouse	South	White	Ceiling I-Beam	Metal	14,304 SF	Intact	0.00	Negative
30	1 st Floor	Warehouse	South	White	Angle Bracket	Metal	143,040 SF	Intact	0.01	Negative
31	1 st Floor	Warehouse	South	White	Ceiling Pipe	Metal	1,000 SF	Intact	0.01	Negative
32	1 st Floor	Warehouse	South	Yellow	Shoot Ladder	Metal	1 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 6

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	1 st Floor	Warehouse	North	Blue	Cable Vent	Metal	2 Each	Intact	-0.70	Negative
34	1 st Floor	Warehouse	North	Yellow	Floor	Concrete	1,000 LF	Intact	0.00	Negative
35	1 st Floor	Warehouse	North	Yellow	Floor Edge Metal	Metal	147 LF	Intact	0.01	Negative
36	1 st Floor	Warehouse	East	Blue	Loading Back Door	Metal	4 Each	Intact	0.01	Negative
37	1 st Floor	Warehouse	East	Blue	Dock Door Frame	Metal	4 Each	Intact	0.01	Negative
38	1 st Floor	Warehouse	South	Red	Plate	Metal	10 SF	Intact	0.00	Negative
39	1 st Floor	Warehouse	South	Red	Pipe	Metal	1,000 LF	Intact	0.00	Negative
40	1 st Floor	Warehouse	West	Yellow	Door	Metal	1 Each	Intact	0.00	Negative
41	1 st Floor	Warehouse	West	White	Door Frame	Metal	1 Each	Intact	0.10	Negative
42	1st Floor	Warehouse	East	Yellow	Stair Case	Metal	1 Each	Intact	1.50	Positive
43	1st Floor	Warehouse	West	Red	Bollard	Metal	1,000 SF	Intact	6.80	Positive
44	2 nd Floor	Warehouse	South	Blue	Guard Rail	Wood	100 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 7

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	1 st Floor	Warehouse	North	White	Wall	Concrete	14,480 SF	Intact	0.00	Negative
02	1 st Floor	Warehouse	North	Blue	Wall	Concrete	14,480 SF	Intact	0.00	Negative
03	1 st Floor	Warehouse	North	Red	Pipe	Metal	100 SF	Intact	0.01	Negative
04	1 st Floor	Warehouse	West	Red	I-Beam	Metal	1,000 SF	Intact	0.01	Negative
05	1 st Floor	Warehouse	West	Yellow	I-Beam	Metal	1,000 SF	Intact	0.01	Negative
06	1 st Floor	Warehouse	West	Blue	Sliding Door	Metal	13 Each	Intact	0.10	Negative
07	1st Floor	Warehouse	West	Yellow	Bollard	Metal	100 SF	Intact	7.90	Positive
08	1 st Floor	Warehouse	West	Red	Floor	Concrete	100 SF	Intact	0.01	Negative
09	1 st Floor	Warehouse	West	Yellow	Floor	Concrete	1,000 LF	Intact	0.01	Negative
10	1 st Floor	Warehouse	West	Gray	Ceiling	Metal	126,150 SF	Intact	0.00	Negative
11	1 st Floor	Warehouse	West	Gray	Ceiling I-Beam	Metal	12,615 SF	Intact	0.01	Negative
12	1 st Floor	Warehouse	West	Gray	Ceiling Angle Bracket	Metal	126,150 SF	Intact	0.01	Negative
13	1 st Floor	Warehouse	West	Gray	Ceiling Pipe	Metal	1,000 LF	Intact	0.00	Negative
14	1 st Floor	Warehouse	South	Blue	Door Frame	Metal	12 Each	Intact	0.00	Negative
15	1 st Floor	Warehouse	South	Blue	Door	Metal	12 Each	Intact	0.00	Negative
16	1 st Floor	Warehouse	North	Yellow	Floor Rail	Metal	290 LF	Intact	0.00	Negative
17	Bldg. 7	Warehouse	East	Yellow	Panel	Metal	1 Each	Intact	5.00	Positive

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509334
Samples Submitted: 27
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 1 of 7

TEST DATA

Laboratory ID#: 1509334-001 **Client Sample #:** 1

Sample Material and Location: White Drywall Lift Tank Room - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-002 **Client Sample #:** 2

Sample Material and Location: White Drywall Lift Tank Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-003 **Client Sample #:** 3

Sample Material and Location: White Drywall Lift Tank Room - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-004 **Client Sample #:** 4

Sample Material and Location: White Joint Compound Lift Tank Room - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509334
Samples Submitted: 27
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 2 of 7

TEST DATA

Laboratory ID#: 1509334-005 **Client Sample #:** 5

Sample Material and Location: White Joint Compound Lift Tank Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-006 **Client Sample #:** 6

Sample Material and Location: White Joint Compound Lift Tank Room - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-007 **Client Sample #:** 7

Sample Material and Location: Brown Drywall Room #1 - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-008 **Client Sample #:** 8

Sample Material and Location: Brown Drywall Room #1 - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509334
Samples Submitted: 27
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 3 of 7

TEST DATA

Laboratory ID#: 1509334-009 **Client Sample #:** 9

Sample Material and Location: Brown Drywall Room #1 - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-010 **Client Sample #:** 10

Sample Material and Location: White Joint Compound Room #1 - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-011 **Client Sample #:** 11

Sample Material and Location: White Joint Compound Room #1 - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-012 **Client Sample #:** 12

Sample Material and Location: White Joint Compound Room #1 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509334
Samples Submitted: 27
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 4 of 7

TEST DATA

Laboratory ID#: 1509334-013 **Client Sample #:** 13

Sample Material and Location: White Pipe Wrap Bath Open Storage Area - N.W. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-014 **Client Sample #:** 14

Sample Material and Location: White Pipe Wrap Bath Open Storage Area - North End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-015 **Client Sample #:** 15

Sample Material and Location: White Pipe Wrap Bath Open Storage Area - N.E. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-016 **Client Sample #:** 16

Sample Material and Location: Yellow Pipe Insulation Bath Open Storage Area - N.W. End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509334
Samples Submitted: 27
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 5 of 7

TEST DATA

Laboratory ID#: 1509334-017 **Client Sample #:** 17

Sample Material and Location: Yellow Pipe Insulation Bath Open Storage Area - North End

Sample Characteristics: Yellow Fibrous Inhomogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-018 **Client Sample #:** 18

Sample Material and Location: Yellow Pipe Insulation Bath Open Storage Area - N.E. End

Sample Characteristics: Yellow Fibrous Inhomogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-019 **Client Sample #:** 19

Sample Material and Location: Gray Floor Epoxy Room #1 - West End

Sample Characteristics: Grey Grainy Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-020 **Client Sample #:** 20

Sample Material and Location: Gray Floor Epoxy Room #1 - North End

Sample Characteristics: Grey Grainy Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509334
Samples Submitted: 27
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 6 of 7

TEST DATA

Laboratory ID#: 1509334-021 **Client Sample #:** 21

Sample Material and Location: Gray Floor Epoxy Room #1 - East End

Sample Characteristics: Grey Grainy Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-022 **Client Sample #:** 22

Sample Material and Location: Tan Pipe Wrap Lift Tank Room at Tank - N.W. End

Sample Characteristics: Tan Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-023 **Client Sample #:** 23

Sample Material and Location: Tan Pipe Wrap Lift Tank Room at Tank - North End

Sample Characteristics: Tan Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-024 **Client Sample #:** 24

Sample Material and Location: Tan Pipe Wrap Lift Tank Room at Tank - N.E. End

Sample Characteristics: Tan Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509334
Samples Submitted: 27
Sample Collection Date: 11/19/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 7 of 7

TEST DATA

Laboratory ID#: 1509334-025 **Client Sample #:** 25

Sample Material and Location: Offwhite Pipe Insulation Lift Tank Room at Tank - N.W. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-026 **Client Sample #:** 26

Sample Material and Location: Offwhite Pipe Insulation Lift Tank Room at Tank - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509334-027 **Client Sample #:** 27

Sample Material and Location: Offwhite Pipe Insulation Lift Tank Room at Tank - N.E. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:

-Dennis Liu

Approved Signatory:

-Chris Turton

Reported On: 11/28/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 206921845		
PROJECT ID Bldg #8			DATE	PAGE 1	OF 2
PROJECT LOCATION 2001 E. Orange Avenue, Fullerton, CA			INSPECTOR A. Sanchez, J. Ortiz		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white Drywall	1st Tank Room - west end	2,820 #	
↓	02	↓	↓ - South end	↓	
↓	03	↓	↓ - East end	↓	
02	04	white Joint	1st Tank Room - west end	1,820 #	
↓	05	Compound	↓ - South end	↓	
↓	06	↓	↓ - East end	↓	
03	07	Red Drywall	Room #11 - west end	1,650 #	
↓	08	↓	↓ - South end	↓	
↓	09	↓	↓ - North end	↓	
04	10	white Joint	Room #11 - west end	1,650 #	
↓	11	Compound	↓ - South end	↓	
↓	12	↓	↓ - North end	↓	
05	13	white pipe wrap	Bath upon storage area - NW end	800 #	
↓	14	↓	↓ - North end	↓	
↓	15	↓	↓ - N.E. end	↓	
06	16	yellow pipe	Bath upon storage area - N.W. end	800 #	
↓	17	Insulation	↓ - North end	↓	
↓	18	↓	↓ - N.E. end	↓	
07	19	gray floor Epoxy	Room #11 - west end	600 #	
↓	20	↓	↓ - North end	↓	
↓	21	↓	↓ - East end	↓	

Notes:

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

[illegible]

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 8

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Bldg. 8	OLP Room	North	White	Wall	Metal	7,600 SF	Intact	0.00	Negative
02	Bldg. 8	OLP Room	North	White	Door Frame	Metal	1 Each	Intact	0.00	Negative
03	Bldg. 8	OLP Room	North	Yellow	Column	Metal	10 Each	Intact	4.80	Positive
04	Bldg. 8	OLP Room	East	Yellow	Floor Rail	Metal	380 LF	Intact	0.00	Negative
05	Bldg. 8	OLP Room	East	Blue	Door Frame	Metal	4 Each	Intact	0.00	Negative
06	Bldg. 8	OLP Room	East	Blue	Door	Metal	4 Each	Intact	0.00	Negative
07	Bldg. 8	OLP Room	North	Yellow	Barrier	Metal	5 Each	Intact	4.80	Positive
08	Bldg. 8	OLP Room	North	Red	I-Beam	Metal	6 Each	Intact	4.80	Positive
09	Bldg. 8	OLP Room	West	White	Duct	Metal	380 SF	Intact	0.00	Negative
10	Bldg. 8	OLP Room	West	White	Ceiling	Metal	7,936 SF	Intact	0.00	Negative
11	Bldg. 8	OLP Room	West	White	Ceiling I-Beam	Metal	7,936 SF	Intact	4.80	Positive
12	Bldg. 8	OLP Room	West	White	Angle Bracket	Metal	7,936 SF	Intact	6.80	Positive
13	Bldg. 8	OLP Room	West	Blue	Pipe	Metal	190 LF	Intact	0.01	Negative
14	Bldg. 8	OLP Room	South	White	Conveyor	Metal	1 Each	Intact	0.00	Negative
15	Bldg. 8	OLP Room	South	Yellow	Shoot Ladder Rail	Metal	2 Each	Intact	4.80	Positive
16	Bldg. 8	OLP Room	South	Yellow	Shoot Ladder	Metal	2 Each	Intact	1.00	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 8

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Bldg. 8	Lift Tank Room	North	White	Tank	Metal	1 Each	Intact	0.00	Negative
18	Bldg. 8	Lift Tank Room	North	White	Shoot Ladder	Metal	1 Each	Intact	4.80	Positive
19	Bldg. 8	Lift Tank Room	North	White	Shoot Ladder Rail	Metal	1 Each	Intact	1.80	Positive
20	Bldg. 8	Lift Tank Room	North	Yellow	Shoot Ladder	Metal	2 Each	Intact	1.40	Positive
21	Bldg. 8	Lift Tank Room	North	Yellow	Shoot Ladder Rail	Metal	2 Each	Intact	1.80	Positive
22	Bldg. 8	Lift Tank Room	North	Yellow	Rail	Metal	1 Each	Intact	0.08	Negative
23	Bldg. 8	Lift Tank Room	East	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
24	Bldg. 8	Lift Tank Room	East	Blue	Door	Metal	1 Each	Intact	0.00	Negative
25	Bldg. 8	Lift Tank Room	South	Blue	Door Frame	Metal	1 Each	Intact	0.01	Negative
26	Bldg. 8	Lift Tank Room	East	White	Ceiling	Metal	533 SF	Intact	0.00	Negative
27	Bldg. 8	Lift Tank Room	East	White	Ceiling I-Beam	Metal	533 SF	Intact	4.80	Positive
28	Bldg. 8	Lift Tank Room	East	White	Ceiling Pipe	Metal	54 LF	Intact	0.00	Negative
29	Bldg. 8	Lift Tank Room	East	White	Angle Bracket	Metal	533 SF	Intact	4.80	Positive
30	Bldg. 8	Dust Collection Room	North	White	Wall	Concrete	2,360 SF	Intact	0.00	Negative
31	Bldg. 8	Dust Collection Room	North	White	Door Frame	Metal	2 Each	Intact	0.00	Negative
32	Bldg. 8	Dust Collection Room	North	White	Door	Metal	2 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 8

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	Bldg. 8	Dust Collecting Room	West	White	Door Frame	Metal	1 Each	Intact	0.00	Negative
34	Bldg. 8	Dust Collecting Room	West	White	Shoot Ladder	Metal	1 Each	Intact	0.00	Negative
35	Bldg. 8	Dust Collecting Room	West	White	Stair Rail	Metal	1 Each	Intact	4.80	Positive
36	Bldg. 8	Dust Collecting Room	West	White	Stair Frame	Metal	1 Each	Intact	3.90	Positive
37	Bldg. 8	Dust Collecting Room	West	White	Platform Frame	Metal	1 Each	Intact	4.70	Positive
38	Bldg. 8	Dust Collecting Room	West	White	Ceiling	Metal	870 SF	Intact	0.01	Negative
39	Bldg. 8	Dust Collecting Room	West	White	Ceiling I-Beam	Metal	870 SF	Intact	4.70	Positive
40	Bldg. 8	Dust Collecting Room	West	White	Angel Bracket	Metal	870 SF	Intact	5.80	Positive
41	Bldg. 8	Dust Collecting Room	West	White	Platform Rail	Metal	2 Each	Intact	1.70	Positive
42	Bldg. 8	Open Storage Area	North	White	Wall	Concrete	14,840 SF	Intact	0.00	Negative
43	Bldg. 8	Open Storage Area	North	Yellow	Column	Metal	15 Each	Intact	4.90	Positive
44	Bldg. 8	Open Storage Area	North	Blue	Sliding Door	Metal	3 Each	Intact	7.90	Positive
45	Bldg. 8	Open Storage Area	East	Red	I-Beam	Metal	12 Each	Intact	4.90	Positive
46	Bldg. 8	Open Storage Area	East	Yellow	Floor Rail	Metal	740 LF	Intact	0.01	Negative
47	Bldg. 8	Open Storage Area	South	Gray	Ceiling	Metal	34,200 SF	Intact	0.00	Negative
48	Bldg. 8	Open Storage Area	South	Gray	Ceiling I-Beam	Metal	34,200 SF	Intact	0.01	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 8

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
49	Bldg. 8	Open Storage Area	South	Grey	Ceiling Angle Bracket	Metal	34,200 SF	Intact	0.01	Negative
50	Bldg. 8	Open Storage Area	South	Grey	Pipe	Metal	100 LF	Intact	0.01	Negative
52	Bldg. 8	Open Storage Area	East	Blue	Sliding Door	Metal	3 Each	Intact	4.80	Positive
52	Bldg. 8	Open Storage Area	South	Yellow	Floor Rail	Metal	180 LF	Intact	0.01	Negative
53	Bldg. 8	Bath	North	White	Wall	Concrete	14,320 SF	Intact	0.01	Negative
54	Bldg. 8	Bath	North	Red	I-Beam	Metal	20 Each	Intact	4.90	Positive
55	Bldg. 8	Bath	North	Yellow	Barrier	Metal	1 Each	Intact	0.01	Negative
56	Bldg. 8	Bath	North	Yellow	Rail	Metal	10 Each	Intact	6.80	Positive
57	Bldg. 8	Bath	East	Yellow	Stair Rail	Metal	2 Each	Intact	4.90	Positive
58	Bldg. 8	Bath	East	White	Stair Frame	Metal	2 Each	Intact	0.01	Negative
59	Bldg. 8	Bath	South	Yellow	Column	Metal	5 Each	Intact	4.90	Positive
60	Bldg. 8	Bath	East	Blue	Sliding Door	Metal	7 Each	Intact	5.70	Positive
61	Bldg. 8	Bath	East	Yellow	Floor	Concrete	167 LF	Intact	1.80	Positive
62	Bldg. 8	Bath	East	White	Ceiling	Metal	31,987 SF	Intact	0.01	Negative
63	Bldg. 8	Bath	East	White	Ceiling I-Beam	Metal	31,987 SF	Intact	4.90	Positive
64	Bldg. 8	Bath	East	White	Ceiling Angle Bracket	Metal	31,987 SF	Intact	5.80	Positive

SECTION 2
SURVEY SUMMARY

LEAD XRF SURVEY RESULTS
BUILDING 8

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
65	Bldg. 8	Bath	East	White	Duct	Metal	358 LF	Intact	0.01	Negative
66	Bldg. 8	Bath	East	Red	Pipe	Metal	358 LF	Intact	0.01	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509518
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - N.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 1 of 5

TEST DATA

Laboratory ID#: 1509518-001 **Client Sample #:** 1

Sample Material and Location: White Pipe Wrap Air Washer Room - East End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
20% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509518-002 **Client Sample #:** 2

Sample Material and Location: White Pipe Wrap Air Washer Room - S.W. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
20% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509518-003 **Client Sample #:** 3

Sample Material and Location: White Pipe Wrap Air Washer Room - N.W. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
20% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509518-004 **Client Sample #:** 4

Sample Material and Location: Yellow Pipe Insulation Air Washer Room - East End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services

Client Address: 13122 6th Street

Chino, CA 91710

Report Number: 1509518

Samples Submitted: 18

Sample Collection Date: 12/7/2018

Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS

Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - N.

Project Location: 2001 E. Orangethorpe Ave

Fullerton, CA

Page: 2 of 5

TEST DATA

Laboratory ID#: 1509518-005

Client Sample #: 5

Sample Material and Location: Yellow Pipe Insulation Air Washer Room - S.W. End

Sample Characteristics: Yellow Fibrous Homogenous

Misc. Components Observed: 5% Non-Fibrous Material

95% Non-Fibrous Material Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509518-006

Client Sample #: 6

Sample Material and Location: Yellow Pipe Insulation Air Washer Room - N.W. End

Sample Characteristics: Yellow Fibrous Inhomogenous

Misc. Components Observed: 5% Non-Fibrous Material

95% Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509518-007

Client Sample #: 7

Sample Material and Location: Black/White Pipe Wrap Air Washer Room - East End

Sample Characteristics: Black White Fibrous Inhomogenous

Misc. Components Observed: 55% Non-Fibrous Material

40% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Chrysotile 5%

Date Analyzed: 12/7/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509518-008

Client Sample #: 8

Sample Material and Location: Black/White Pipe Wrap Air Washer Room - S.W. End

Sample Characteristics: Black White Fibrous Inhomogenous

Misc. Components Observed: 55% Non-Fibrous Material

40% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Chrysotile 5%

Date Analyzed: 12/7/2018

Total Asbestos (%) 5%

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509518
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - N.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 3 of 5

TEST DATA

Laboratory ID#: 1509518-009 **Client Sample #:** 9

Sample Material and Location: Black/White Pipe Wrap Air Washer Room - N.W. End

Sample Characteristics: Black White Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
40% Cellulose

Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509518-010 **Client Sample #:** 10

Sample Material and Location: Black Vibration Damper Air Washer Room - S.E. End

Sample Characteristics: Black Fibrous Inhomogenous
Misc. Components Observed: 80% Non-Fibrous Material
20% Synthetic

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509518-011 **Client Sample #:** 11

Sample Material and Location: Black Vibration Damper Air Washer Room - South End

Sample Characteristics: Black Fibrous Inhomogenous
Misc. Components Observed: 80% Non-Fibrous Material
20% Synthetic

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509518-012 **Client Sample #:** 12

Sample Material and Location: Black Vibration Damper Air Washer Room - S.W. End

Sample Characteristics: Black Fibrous Inhomogenous
Misc. Components Observed: 80% Non-Fibrous Material
20% Synthetic

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509518
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - N.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 4 of 5

TEST DATA

Laboratory ID#: 1509518-013 **Client Sample #:** 13

Sample Material and Location: Gray Wall Panels Air Washer Room - North End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
40% Cellulose

Asbestos Observed (%): Chrysotile 20%
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) 20%

TEST DATA

Laboratory ID#: 1509518-014 **Client Sample #:** 14

Sample Material and Location: Gray Wall Panels Air Washer Room - West End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
40% Cellulose

Asbestos Observed (%): Chrysotile 20%
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) 20%

TEST DATA

Laboratory ID#: 1509518-015 **Client Sample #:** 15

Sample Material and Location: Gray Wall Panels Air Washer Room - South End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
40% Cellulose

Asbestos Observed (%): Chrysotile 20%
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) 20%

TEST DATA

Laboratory ID#: 1509518-016 **Client Sample #:** 16

Sample Material and Location: Brown Wall Insulation Air Washer Room - North End

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name:	H2 Environmental Consulting Services	Report Number:	1509518
Client Address:	13122 6th Street Chino, CA 91710	Samples Submitted:	18
		Sample Collection Date:	12/7/2018
		Laboratory Receipt Date:	12/7/2018
Project ID:	2069218AS		
Project Name:	Kimberly Clark - Bldg #8 Roof Air Washer Bldg - N.		
Project Location:	2001 E. Orangethorpe Ave Fullerton, CA	Page:	5 of 5

TEST DATA

Laboratory ID#:	1509518-017	Client Sample #:	17	
Sample Material and Location:	Brown Wall Insulation Air Washer Room - West End			
Sample Characteristics:	Brown Fibrous Inhomogenous			
Misc. Components Observed:	60% Non-Fibrous Material 40% Cellulose			
Asbestos Observed (%):				
Analyst:	Dennis Liu	Date Analyzed:	12/7/2018	Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#:	1509518-018	Client Sample #:	18	
Sample Material and Location:	Brown Wall Insulation Air Washer Room - South End			
Sample Characteristics:	Brown Fibrous Inhomogenous			
Misc. Components Observed:	60% Non-Fibrous Material 40% Cellulose			
Asbestos Observed (%):				
Analyst:	Dennis Liu	Date Analyzed:	12/7/2018	Total Asbestos (%) None Detected

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:		-Dennis Liu	
Approved Signatory:		-Chris Turton	Reported On: 12/8/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☐ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218 AS		
PROJECT ID Bldg #8 Roof Air Washer Bldg. - North			DATE 12/7/18	PAGE 1	OF 1
PROJECT LOCATION 2001 E. Orange Avenue, Fullerton, CA			INSPECTOR A Sanchez		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white pipe wrap	Air Washer Rm. - East end	1000	
↓	02	↓	↓ - S.W. end	↓	
↓	03	↓	↓ - N.W. end	↓	
02	04	yellow pipe insulation	Air Washer Rm. - East end	1000	
↓	05	↓	↓ - S.W. end	↓	
↓	06	↓	↓ - N.W. end	↓	
03	07	Blk/white pipe	Air Washer Rm. - East end	1000	
↓	08	wrap	↓ - S.W. end	↓	
↓	09	↓	↓ - N.W. end	↓	
04	10	Blk vibration	Air Washer Rm. - S.E. end	500	
↓	11	Damper	↓ - South end	↓	
↓	12	↓	↓ - S.W. end	↓	
05	13	gray wall panels	Air Washer Rm. - North end	3,000	
↓	14	↓	↓ - west end	↓	
↓	15	↓	↓ - South end	↓	
06	16	Ben. wall insulation	Air Washer Rm. - North end	3,000	
↓	17	↓	↓ - west end	↓	
↓	18	↓	↓ - South end	↓	

Notes:



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509519
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - S.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 1 of 5

TEST DATA

Laboratory ID#: 1509519-001 **Client Sample #:** 1

Sample Material and Location: White Pipe Wrap Air Washer Room - South End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
20% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-002 **Client Sample #:** 2

Sample Material and Location: White Pipe Wrap Air Washer Room - S.W. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
20% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-003 **Client Sample #:** 3

Sample Material and Location: White Pipe Wrap Air Washer Room - N.W. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 40% Non-Fibrous Material
20% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-004 **Client Sample #:** 4

Sample Material and Location: Yellow Pipe Insulation Air Washer Room - South End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509519
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - S.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 2 of 5

TEST DATA

Laboratory ID#: 1509519-005 **Client Sample #:** 5

Sample Material and Location: Yellow Pipe Insulation Air Washer Room - S.W. End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-006 **Client Sample #:** 6

Sample Material and Location: Yellow Pipe Insulation Air Washer Room - N.W. End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-007 **Client Sample #:** 7

Sample Material and Location: White Vibration Damper Air Washer Room - N.E. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 80% Non-Fibrous Material
20% Synthetic

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-008 **Client Sample #:** 8

Sample Material and Location: White Vibration Damper Air Washer Room - North Center

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 80% Non-Fibrous Material
20% Synthetic

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509519
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - S.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 3 of 5

TEST DATA

Laboratory ID#: 1509519-009 **Client Sample #:** 9

Sample Material and Location: White Vibration Damper Air Washer Room - N.W. End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 80% Non-Fibrous Material
20% Synthetic

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-010 **Client Sample #:** 10

Sample Material and Location: Black Gasket Sealant Air Washer Room - N.End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-011 **Client Sample #:** 11

Sample Material and Location: Black Gasket Sealant Air Washer Room - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-012 **Client Sample #:** 12

Sample Material and Location: Black Gasket Sealant Air Washer Room - N.W. End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509519
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - S.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 4 of 5

TEST DATA

Laboratory ID#: 1509519-013 **Client Sample #:** 13

Sample Material and Location: Gray Caulking on Wall Air Washer Room - N.W. End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-014 **Client Sample #:** 14

Sample Material and Location: Gray Caulking on Wall Air Washer Room - N.E. End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-015 **Client Sample #:** 15

Sample Material and Location: Gray Caulking on Wall Air Washer Room - S.W. End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-016 **Client Sample #:** 16

Sample Material and Location: Black Foam Cover Air Washer Room - East End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509519
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #8 Roof Air Washer Bldg - S.
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 5 of 5

TEST DATA

Laboratory ID#: 1509519-017 **Client Sample #:** 17

Sample Material and Location: Black Foam Cover Air Washer Room - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509519-018 **Client Sample #:** 18

Sample Material and Location: Black Foam Cover Air Washer Room - West End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

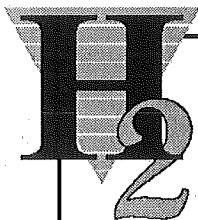
Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:  -Chris Turton

Approved Signatory:  -Dennis Liu

Reported On: 12/8/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>			PROJECT NO. <i>206921845</i>		
PROJECT ID <i>Bldg 2 Roof Air washer Bldg - South</i>			DATE <i>12/7/18</i>	PAGE <i>1</i>	OF <i>1</i>
PROJECT LOCATION <i>2001 E. Orange Avenue, Fullerton, CA</i>			INSPECTOR <i>A. Sanchez</i>		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white pinn wrap	Air washer Rm - South end	1000	
↓	02	↓	↓ - S.W. end	↓	
↓	03	↓	↓ - N.W. end	↓	
02	04	Yellow pinn insulation	Air washer Rm - South end	1000	
↓	05	↓	↓ - S.W. end	↓	
↓	06	↓	↓ - N.W. end	↓	
03	07	white vibration	Air washer Rm - N.E. end	500	
↓	08	Dumper	↓ - North end	↓	
↓	09		↓ - North end	↓	
04	10	Blk Gasket Sealant	Air washer Rm - N. end	1000	
↓	11	↓	↓ - North end	↓	
↓	12	↓	↓ - N.W. end	↓	
05	13	Gray caulking on	Air washer Rm - N.W. end	500	
↓	14	wall	↓ - N.E. end	↓	
↓	15	↓	↓ - S.W. end	↓	
06	16	Blk Foam Cover	Air washer Rm - East end	1000	
↓	17	↓	↓ - North end	↓	
↓	18	↓	↓ - West end	↓	

Notes:

Asbestos Laboratory

Your Contact Information

Company Name (if by company): H2 Environmental Consulting Services, Inc.

Personal/Company Address: 13122 6th Street, Chino, CA 91710

Contact Person: Amy De Santiago

Contact Information: Main: 909-628-0369 E-Mail: labresults@h2env.com

Mobile: _____ Fax: 909-613-5845

How should we send your result Verbal ☐ Verbal ☐ E-mail ☒ Fax ☒

**If verbal results are requested, you must also select a second form of delivery.*

Project Information

Project Name: Kimberly Clark

Project #: 206921845

Project Location: Bldg 4, Roof Air washer Bldg - South

PO#:	Claim#
------	--------

Date Sampled: 12/7/84 Time Sampled: 1pm

Analytical Type(s) Requested

Asbestos in Bulk Materials, EPA 600/R-93/116, 600/M4-82-020

Routine, Calibrated ~~Visual~~ Estimation

Point Count: 400pts

1000pts

Gravimetric Reduction (72hr Minimum) ☐

Fiber Count in Sampling Cartridge (25mm MCE)

Asbestos-like, NIOSH 7400 A Rules ☐

Rotometer Calibration (Low and High Flow Rotometers) ☐

Turnaround Time*

* Business Hrs: 0800-1700 Mon-Fri.

Rush 3 Business Hrs* ☐

8 Business Hrs* ☐

Expedited 24 Business Hrs

Routine 48 Business Hrs ☐72 Business Hrs ☐

Standard 5 Business Days ☐

*3hr TAT: Samples must be submitted by 2pm for same day results

***8hr TAT: Samples must be submitted by 9am for same day results**

Sample Information

[illegible]

For more samples, please continue onto supplemental form. Page # indication in upper-right-hand of form.

Chain of Custody

Relinquished By: Albert Sanchez Date and Time: _____

Received By: _____ Date and Time: _____

Relinquished By: [Signature] Date and Time: 11/11/2011 11:00 AM

Received By: [Signature] Date and Time: _____

12/7/14 LPM

12/7/18 3:40 p

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 8, ROOF AIR WASHER BUILDING

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Air Washer Bldg. South	Exterior	North	Yellow	Stair Rail	Metal	1 Each	Intact	4.90	Positive
02	Air Washer Bldg. South	Exterior	North	Yellow	Staircase	Metal	1 Each	Intact	4.80	Positive
03	Air Washer Bldg. South	Exterior	North	Blue	Wall	Metal	1,320 SF	Intact	0.00	Negative
04	Air Washer Bldg. South	Exterior	North	Blue	Door	Metal	1 Each	Intact	0.00	Negative
05	Air Washer Bldg. South	Exterior	South	Blue	Louver	Metal	6 Each	Intact	0.01	Negative
06	Air Washer Bldg. South	Exterior	South	Blue	Louver Frame	Metal	6 Each	Intact	4.80	Positive
07	Air Washer Bldg. South	Exterior	South	White	Duct	Metal	1 Each	Intact	0.00	Negative
08	Air Washer Bldg. South	Interior	North	Yellow	Stair Rail	Metal	1 Each	Intact	1.80	Positive
09	Air Washer Bldg. South	Interior	North	Yellow	Staircase	Metal	1 Each	Intact	0.01	Negative
10	Air Washer Bldg. South	Interior	North	Gray	Wall	Metal	1,650 SF	Intact	0.00	Negative
11	Air Washer Bldg. South	Interior	North	Gray	I-Beam	Metal	4 Each	Intact	4.60	Positive
12	Air Washer Bldg. South	Interior	South	Gray	Ceiling	Metal	600 SF	Intact	0.01	Negative
13	Air Washer Bldg. South	Interior	South	Gray	Ceiling I-Beam	Metal	150 SF	Intact	4.90	Positive
14	Air Washer Bldg. North	Exterior	North	Blue	Wall	Metal	960 SF	Intact	0.00	Negative
15	Air Washer Bldg. North	Exterior	North	Blue	Louver	Metal	3 Each	Intact	0.01	Negative
16	Air Washer Bldg. North	Exterior	North	Blue	Louver Frame	Metal	3 Each	Intact	9.10	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 8, ROOF AIR WASHER BUILDING

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Air Washer Bldg. North	Exterior	North	Red	Fire Hydrant Door	Metal	1 Each	Intact	0.01	Negative
18	Air Washer Bldg. North	Exterior	North	Blue	Edge Metal	Metal	120 LF	Intact	0.01	Negative
19	Air Washer Bldg. North	Exterior	South	White	Duct	Metal	1 Each	Intact	0.00	Negative
20	Air Washer Bldg. North	Interior	North	Yellow	Stair Rail	Metal	1 Each	Intact	4.80	Positive
21	Air Washer Bldg. North	Interior	North	Yellow	Stair Case	Metal	1 Each	Intact	0.00	Negative
22	Air Washer Bldg. North	Interior	North	Yellow	Rail	Metal	1 Each	Intact	1.80	Positive
23	Air Washer Bldg. North	Interior	North	Gray	Wall	Metal	1,800 SF	Intact	0.00	Negative
24	Air Washer Bldg. North	Interior	South	Gray	Ceiling	Metal	900 SF	Intact	0.00	Negative
25	Air Washer Bldg. North	Interior	South	Gray	I-Beam	Metal	225 SF	Intact	4.20	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 9

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Bldg. 9	Platform Area	East	White	Staircase	Metal	1 Each	Intact	4.20	Positive
02	Bldg. 9	Platform Area	East	White	Stair Rail	Metal	1 Each	Intact	4.80	Positive
03	Bldg. 9	Platform Area	East	White	Wall	Concrete	1,024 SF	Intact	0.01	Negative
04	Bldg. 9	Platform Area	East	White	Ceiling	Metal	80,000 SF	Intact	0.01	Negative
05	Bldg. 9	Platform Area	East	White	Ceiling I-Beam	Metal	4,000 SF	Intact	4.80	Positive
06	Bldg. 9	Platform Area	East	White	Ceiling Angle Bracket	Metal	4,000 SF	Intact	5.60	Positive
07	Bldg. 9	Platform Area	East	Yellow	Stair Frame	Metal	1 Each	Intact	1.80	Positive
08	Bldg. 9	Platform Area	East	Yellow	Staircase	Metal	1 Each	Intact	1.70	Positive
09	Bldg. 9	Platform Area	East	Yellow	Stair Rail	Metal	1 Each	Intact	1.00	Positive
10	Bldg. 9	Platform Area	East	Yellow	Column	Metal	60 Each	Intact	4.80	Positive
11	Bldg. 9	Platform Area	East	Yellow	Floor	Concrete	4,000 LF	Intact	0.01	Negative
12	Bldg. 9	Platform Area	East	White	I-Beam	Metal	20 Each	Intact	5.80	Positive
13	Bldg. 9	Platform Area	East	White	Duct	Metal	2,000 SF	Intact	0.01	Negative
14	Bldg. 9	Platform Area	East	White	Pipe	Metal	1,000 LF	Intact	0.01	Negative
15	Bldg. 9	Platform Area	East	Red	Pipe	Metal	1,000 LF	Intact	0.01	Negative
16	Bldg. 9	Platform Area	East	Blue	Door	Metal	3 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 9

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Bldg. 9	Platform	East	White	Wall	Metal	160 SF	Intact	0.00	Negative
18	Bldg. 9	Platform	North	Yellow	Platform Rail	Metal	1 Each	Intact	1.80	Positive
19	Bldg. 9	Platform	East	White	Machine	Metal	1 Each	Intact	0.01	Negative
20	Bldg. 9	Warehouse	North	Red	I-Beam	Metal	10 Each	Intact	7.90	Positive
21	Bldg. 9	Warehouse	North	Red	Floor	Concrete	10 SF	Intact	0.08	Negative
22	Bldg. 9, 1 st Floor	Warehouse	North	Yellow	Barrier	Metal	400 LF	Intact	0.01	Negative
23	Bldg. 9, 1 st Floor	Warehouse	West	Blue	Door	Metal	15 Each	Intact	0.00	Negative
24	Bldg. 9, 1st Floor	Warehouse	West	White	I-Beam	Metal	10 Each	Intact	4.90	Positive
25	Bldg. 9, 1st Floor	Warehouse	West	Yellow	Light Stand	Metal	1 Each	Intact	1.70	Positive
26	Bldg. 9	Platform Area	East	Blue	Door Frame	Metal	2 Each	Intact	0.00	Negative
27	Bldg. 9	Platform Area	East	Blue	Door	Metal	2 Each	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 1 of 10

TEST DATA

Laboratory ID#: 1509410-001 **Client Sample #:** 1

Sample Material and Location: Tan 12 x 12 Floor Tile Office #2 - West End

Sample Characteristics: Tan Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/4/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-002 **Client Sample #:** 2

Sample Material and Location: Tan 12 x 12 Floor Tile Office #2 - East End

Sample Characteristics: Tan Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-003 **Client Sample #:** 3

Sample Material and Location: Tan 12 x 12 Floor Tile Office #1 - North End

Sample Characteristics: Tan Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-004 **Client Sample #:** 4

Sample Material and Location: Yellow Floor Tile Glue Office #2 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/3/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 2 of 10

TEST DATA

Laboratory ID#: 1509410-005 **Client Sample #:** 5

Sample Material and Location: Yellow Floor Tile Glue Office #2 - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-006 **Client Sample #:** 6

Sample Material and Location: Yellow Floor Tile Glue Office #1 - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-007 **Client Sample #:** 7

Sample Material and Location: Brown 4" Covebase Office #2 - East End

Sample Characteristics: Brown Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-008 **Client Sample #:** 8

Sample Material and Location: Brown 4" Covebase Office #1 - South End

Sample Characteristics: Brown Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 3 of 10

TEST DATA

Laboratory ID#: 1509410-009 **Client Sample #:** 9

Sample Material and Location: Brown 4" Covebase Office #1 - North End

Sample Characteristics: Brown Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-010 **Client Sample #:** 10

Sample Material and Location: Brown/Tan Covebase Glue Office #2 - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-011 **Client Sample #:** 11

Sample Material and Location: Brown/Tan Covebase Glue Office #1 - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-012 **Client Sample #:** 12

Sample Material and Location: Brown/Tan Covebase Glue Office #1 - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Chris Turton

Date Analyzed: 12/3/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 4 of 10

TEST DATA

Laboratory ID#: 1509410-013 **Client Sample #:** 13

Sample Material and Location: White 12" x 12" Ceiling Tile Office #2 - South End

Sample Characteristics: White Brown Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-014 **Client Sample #:** 14

Sample Material and Location: White 12" x 12" Ceiling Tile Office #2 - East End

Sample Characteristics: White Brown Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-015 **Client Sample #:** 15

Sample Material and Location: White 12" x 12" Ceiling Tile Office #1 - North End

Sample Characteristics: White Brown Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-016 **Client Sample #:** 16

Sample Material and Location: Brown Ceiling Mastic Office #2 - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 5 of 10

TEST DATA

Laboratory ID#: 1509410-017 **Client Sample #:** 17

Sample Material and Location: Brown Ceiling Mastic Office #2 - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-018 **Client Sample #:** 18

Sample Material and Location: Brown Ceiling Mastic Office #1 - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-019 **Client Sample #:** 19

Sample Material and Location: White Drywall behind 12" x 12" C.T. Office #2 - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-020 **Client Sample #:** 20

Sample Material and Location: White Drywall behind 12" x 12" C.T. Office #2 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 6 of 10

TEST DATA

Laboratory ID#: 1509410-021 **Client Sample #:** 21

Sample Material and Location: White Drywall behind 12" x 12" C.T. Office #1 - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-022 **Client Sample #:** 22

Sample Material and Location: White Duct Work Wrap Sheet Metal - South End

Sample Characteristics: Brown White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-023 **Client Sample #:** 23

Sample Material and Location: White Duct Work Wrap Sheet Metal - East End

Sample Characteristics: Brown White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-024 **Client Sample #:** 24

Sample Material and Location: White Duct Work Wrap Area #1 - N.E. End

Sample Characteristics: Brown White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 7 of 10

TEST DATA

Laboratory ID#: 1509410-025 **Client Sample #:** 25

Sample Material and Location: Yellow Duct Work Insulation Sheet Metal - South End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-026 **Client Sample #:** 26

Sample Material and Location: Yellow Duct Work Insulation Sheet Metal - East End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-027 **Client Sample #:** 27

Sample Material and Location: Yellow Duct Work Insulation Area #1 - N.E. End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 5% Non-Fibrous Material
95% Fibrous Glass

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-028 **Client Sample #:** 28

Sample Material and Location: Green Duct Work Glue Sheet Metal - South End

Sample Characteristics: Green Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 8 of 10

TEST DATA

Laboratory ID#: 1509410-029 **Client Sample #:** 29

Sample Material and Location: Green Duct Work Glue Sheet Metal - East End

Sample Characteristics: Green Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-030 **Client Sample #:** 30

Sample Material and Location: Green Duct Work Glue Area #1 - N.E. End

Sample Characteristics: Green Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-031 **Client Sample #:** 31

Sample Material and Location: White Drywall Storage #1 - S.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-032 **Client Sample #:** 32

Sample Material and Location: White Drywall Storage #1 - East Center

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 9 of 10

TEST DATA

Laboratory ID#: 1509410-033 **Client Sample #:** 33

Sample Material and Location: White Drywall Storage #1 - N.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-034 **Client Sample #:** 34

Sample Material and Location: White Joint Compound Storage #1 - S.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-035 **Client Sample #:** 35

Sample Material and Location: White Joint Compound Storage #1 - East Center

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509410-036 **Client Sample #:** 36

Sample Material and Location: White Joint Compound Storage #1 - N.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/3/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509410
Samples Submitted: 36
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 12/3/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #10 Tractor Area
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 10 of 10

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:

A handwritten signature in black ink, appearing to read 'Chris Turtonc'.

-Chris Turtonc

Approved Signatory:

A handwritten signature in black ink, appearing to read 'Dennis Liu'.

-Dennis Liu

Reported On: 12/4/2018



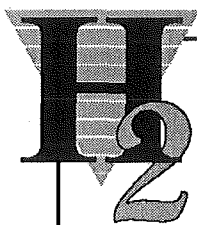
ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218Aun		
PROJECT ID Bldg. #10 Tractor Area			DATE 11/27/18	PAGE 1	OF 2
PROJECT LOCATION 2001 E. Orangeflower Ave., Fullerton, CA			INSPECTOR A. Sanchez		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	TAN 12X12 Floor	OFFICE 2 - West end	2000	
↓	02	tile	OFFICE 2 - East end	↓	
↓	03	↓	OFFICE 1 - North end	↓	
02	04	Yellow Floor tile	OFFICE 2 - West end	2000	
↓	05	glue	OFFICE 2 - East end	↓	
↓	06	↓	OFFICE 1 - North end	↓	
03	07	Brown 4" Cornboard	OFFICE 2 - East end	8000	
↓	08	↓	OFFICE 1 - South end	↓	
↓	09	↓	OFFICE 1 - North end	↓	
04	10	Brown/TAN Cornboard	OFFICE 2 - East end	8000	
↓	11	glue	OFFICE 1 - South end	↓	
↓	12	↓	OFFICE 1 - North end	↓	
05	13	White 12X12	OFFICE 2 - South end	2000	
↓	14	Ceiling tile	OFFICE 2 - East end	↓	
↓	15	↓	OFFICE 1 - North end	↓	
06	16	Brown Ceiling material	OFFICE 2 - South end	2000	
↓	17	↓	OFFICE 2 - East end	↓	
↓	18	↓	OFFICE 1 - North end	↓	
07	19	White Drywall	OFFICE 2 - South end	2000	
↓	20	Behind 12X12	OFFICE 2 - East end	↓	
↓	21	C.T.	OFFICE 1 - North end	↓	

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218 Amy		
PROJECT ID Bldg. #10 tractor Area			DATE 11/27/18	PAGE 2	OF 2
PROJECT LOCATION 2001 E. Orange-Thorpe Ave. Fullerton, CA			INSPECTOR A. Sanchez		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
08	22	white Duck work	Shant metal - South end	1,000#	
↓	23	wrap	↓ - East end	↓	
↓	24	↓	Area #1 - N.E. end	↓	
09	25	Shant Duckwork	Shant metal - South end	1,000#	
↓	26	Insulation	↓ - East end	↓	
↓	27	↓	Area #1 - N.E. end	↓	
10	28	Green Duckwork	Shant metal - South end	1,000#	
↓	29	glue	↓ - East end	↓	
↓	30	↓	Area #1 - N.E. end	↓	
11	31	white Drywall	Storage #1 - S.E. end	100#	
↓	32	↓	↓ - East center	↓	
↓	33	↓	↓ - N.E. end	↓	
12	34	white joint	Storage #1 - S.E. end	100#	
↓	35	compensate	↓ - East center	↓	
↓	36	↓	↓ - N.E. end	↓	

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 10, TRACTOR AREA

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Bldg. 10	Tractor Area	East	White	Ceiling	Metal	5,670 SF	Intact	0.00	Negative
02	Bldg. 10	Tractor Area	East	White	Ceiling I-Beam	Metal	5,670 SF	Intact	0.05	Negative
03	Bldg. 10	Tractor Area	East	White	Cross Beam	Metal	5,670 SF	Intact	0.02	Negative
04	Bldg. 10	Tractor Area	South	White	Ductwork	Metal	1,000 SF	Intact	0.00	Negative
05	Bldg. 10	Tractor Area	South	Yellow	Ladder	Metal	10 SF	Intact	3.90	Positive
06	Bldg. 10	Tractor Area	South	Yellow	Handrail	Metal	200 SF	Intact	7.50	Positive
07	Bldg. 10	Tractor Area	North	Yellow	Handrail	Metal	100 SF	Intact	5.30	Positive
08	Bldg. 10	Tractor Area	South	White	Wall	Concrete	1,000 SF	Intact	0.00	Negative
09	Bldg. 10	Tractor Area	South	Gray	Door	Metal	3 Each	Intact	0.00	Negative
10	Bldg. 10	Tractor Area	South	Gray	Door Frame	Metal	3 Each	Intact	0.01	Negative
11	Bldg. 10	Tractor Area	West	White	Wall	Concrete	3,000 SF	Intact	0.01	Negative
12	Bldg. 10	Tractor Area	West	Yellow	Bollards	Metal	2 Each	Intact	2.90	Positive
13	Bldg. 10	Tractor Area	North	White	Wall	Wood	800 SF	Intact	0.00	Negative
14	Bldg. 10	Tractor Area	North	Gray	Wall	Wood	100 SF	Intact	0.00	Negative
15	Bldg. 10	Tractor Area	East	Brown	Door	Wood	2 Each	Intact	0.00	Negative
16	Bldg. 10	Tractor Area	East	Brown	Door Frame	Wood	2 Each	Intact	0.00	Negative

SECTION 2
SURVEY SUMMARY

LEAD XRF SURVEY RESULTS
BUILDING 10, TRACTOR AREA

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Bldg. 10	Tractor Area	West	Yellow	Floor	Concrete	100 SF	Intact	0.00	Negative
18	Bldg. 10	Tractor Area	West	Gray	Door	Metal	1 Each	Intact	0.00	Negative
19	Bldg. 10	Tractor Area	West	Gray	Door Frame	Metal	1 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 10, BATTERY AREA

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Bldg. 10	Battery Area	East	Yellow	I-Beam	Metal	300 SF	Intact	1.90	Positive
02	Bldg. 10	Battery Area	East	Red	I-Beam	Metal	300 SF	Intact	3.20	Positive
03	Bldg. 10	Battery Area	East	Gray	Wall	Ceramic	500 SF	Intact	0.00	Negative
04	Bldg. 10	Battery Area	East	White	Wall	Ceramic	1,500 SF	Intact	0.00	Negative
05	Bldg. 10	Battery Area	East	Yellow	Curb	Concrete	300 SF	Intact	0.10	Negative
06	Bldg. 10	Battery Area	East	White	I-Beam	Metal	1,000 SF	Intact	3.00	Positive
07	Bldg. 10	Battery Area	East	Gray	Sliding Door	Metal	1 Each	Intact	6.70	Positive
08	Bldg. 10	Battery Area	East	Gray	Sliding Door Frame	Metal	1 Each	Intact	0.00	Negative
09	Bldg. 10	Battery Area	North	Yellow	Post	Metal	50 SF	Intact	0.00	Negative
10	Bldg. 10	Battery Area	North	Yellow	Guardrail	Metal	100 SF	Intact	0.00	Negative
11	Bldg. 10	Battery Area	North	Yellow	Floor	Concrete	100 SF	Intact	0.00	Negative
12	Bldg. 10	Battery Area	North	Gray	Floor	Concrete	100 SF	Intact	0.00	Negative
13	Bldg. 10	Battery Area	West	Yellow	Hand Railing	Metal	300 SF	Intact	5.90	Positive
14	Bldg. 10	Battery Area	West	Yellow	Wall	Wood	300 SF	Intact	3.20	Positive
15	Bldg. 10	Battery Area	North	Yellow	Wall	Metal	100 SF	Intact	0.00	Negative
16	Bldg. 10	Battery Area	North	Yellow	Hand Railing	Metal	50 SF	Intact	5.10	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 12

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Bldg. 12, 1 st Floor	Warehouse	North	White	Wall	Concrete	11,320 SF	Intact	0.00	Negative
02	Bldg. 12, 1 st Floor	Warehouse	North	Blue	Wall	Concrete	11,320 SF	Intact	0.00	Negative
03	Bldg. 12, 1 st Floor	Warehouse	North	Blue	Door Frame	Metal	5 Each	Intact	0.00	Negative
04	Bldg. 12, 1 st Floor	Warehouse	North	Blue	Door	Metal	5 Each	Intact	0.00	Negative
05	Bldg. 12, 1 st Floor	Warehouse	North	White	Column	Metal	500 SF	Intact	0.07	Negative
06	Bldg. 12, 1 st Floor	Warehouse	North	Red	Pipe	Metal	3,226 SF	Intact	0.01	Negative
07	Bldg. 12, 1 st Floor	Warehouse	East	Blue	Sliding Door Frame	Metal	2 Each	Intact	0.01	Negative
08	Bldg. 12, 1st Floor	Warehouse	East	Blue	Sliding Door	Metal	2 Each	Intact	5.40	Positive
09	Bldg. 12, 1st Floor	Warehouse	East	Yellow	Floor Rail	Metal	1,132 SF	Intact	4.80	Positive
10	Bldg. 12, 1st Floor	Warehouse	East	Red	Floor	Concrete	20 SF	Intact	5.80	Positive
11	Bldg. 12, 1 st Floor	Warehouse	East	White	Floor	Concrete	100 LF	Intact	0.08	Negative
12	Bldg. 12, 1 st Floor	Warehouse	South	Gray	Ceiling	Metal	70,240 SF	Intact	0.00	Negative
13	Bldg. 12, 1 st Floor	Warehouse	South	Gray	Ceiling I-Beam	Metal	19,560 SF	Intact	0.01	Negative
14	Bldg. 12, 1 st Floor	Warehouse	South	Gray	Angle Bracket	Metal	19,560 SF	Intact	0.01	Negative
15	Bldg. 12, 1 st Floor	Warehouse	South	Gray	Ceiling Pipe	Metal	1,304 LF	Intact	0.01	Negative
16	Bldg. 12, 1 st Floor	Warehouse	South	White	I-Beam	Metal	8 Each	Intact	0.01	Negative



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 1 of 9

TEST DATA

Laboratory ID#: 1509540-001 **Client Sample #:** 1

Sample Material and Location: White Drywall Office #1 - S.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-002 **Client Sample #:** 2

Sample Material and Location: White Drywall Office #2 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-003 **Client Sample #:** 3

Sample Material and Location: White Drywall Break Room - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-004 **Client Sample #:** 4

Sample Material and Location: White Joint Compound Office #1 - S.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 2 of 9

TEST DATA

Laboratory ID#: 1509540-005 **Client Sample #:** 5

Sample Material and Location: White Joint Compound Office #2 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-006 **Client Sample #:** 6

Sample Material and Location: White Joint Compound Break Room - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-007 **Client Sample #:** 7

Sample Material and Location: White 12 x 12 Ceiling Tile Office #2 - East End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-008 **Client Sample #:** 8

Sample Material and Location: White 12 x 12 Ceiling Tile Office #1 - East End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/10/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509540-009 **Client Sample #:** 9

Sample Material and Location: White 12 x 12 Ceiling Tile File Room - South End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-010 **Client Sample #:** 10

Sample Material and Location: Tan/Grey Ceiling Mastic Office #2 - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-011 **Client Sample #:** 11

Sample Material and Location: Tan/Grey Ceiling Mastic Office #1 - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-012 **Client Sample #:** 12

Sample Material and Location: Tan/Grey Ceiling Mastic File Room - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/10/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509540-013 **Client Sample #:** 13

Sample Material and Location: White Drywall above 12 x 12 Ceiling Tile Office #2 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-014 **Client Sample #:** 14

Sample Material and Location: White Drywall above 12 x 12 Ceiling Tile Office #1 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-015 **Client Sample #:** 15

Sample Material and Location: White Drywall above 12 x 12 Ceiling Tile File Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-016 **Client Sample #:** 16

Sample Material and Location: Gray 4" Cove Base Office #3 - South End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 5 of 9

TEST DATA

Laboratory ID#: 1509540-017 **Client Sample #:** 17

Sample Material and Location: Gray 4" Cove Base File Room - East End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-018 **Client Sample #:** 18

Sample Material and Location: Gray 4" Cove Base Break Room - North End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-019 **Client Sample #:** 19

Sample Material and Location: Offwhite/Tan Covebase Glue Office #3 - South End

Sample Characteristics: Tan Beige Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-020 **Client Sample #:** 20

Sample Material and Location: Offwhite/Tan Covebase Glue File Room - East End

Sample Characteristics: Tan Beige Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 6 of 9

TEST DATA

Laboratory ID#: 1509540-021 **Client Sample #:** 21

Sample Material and Location: Offwhite/Tan Covebase Glue Break Room - North End

Sample Characteristics: Tan Beige Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-022 **Client Sample #:** 22

Sample Material and Location: Yellow Carpet Glue Office #3 - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-023 **Client Sample #:** 23

Sample Material and Location: Yellow Carpet Glue Office #3 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-024 **Client Sample #:** 24

Sample Material and Location: Yellow Carpet Glue File Room - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 12/11/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 7 of 9

TEST DATA

Laboratory ID#: 1509540-025 **Client Sample #:** 25

Sample Material and Location: Gray 12 x 12 Floor Tile Room 3 - South End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-026 **Client Sample #:** 26

Sample Material and Location: Gray 12 x 12 Floor Tile Office #2 - West End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-027 **Client Sample #:** 27

Sample Material and Location: Gray 12 x 12 Floor Tile Break Room - North End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-028 **Client Sample #:** 28

Sample Material and Location: Offwhite 12 x 12 Floor Tile Room 3 - South End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 8 of 9

TEST DATA

Laboratory ID#: 1509540-029 **Client Sample #:** 29

Sample Material and Location: Offwhite 12 x 12 Floor Tile Office #2 - West End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-030 **Client Sample #:** 30

Sample Material and Location: Offwhite 12 x 12 Floor Tile Break Room - North End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-031 **Client Sample #:** 31

Sample Material and Location: Yellow Floor Tile Glue Room 3 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509540-032 **Client Sample #:** 32

Sample Material and Location: Yellow Floor Tile Glue Office #2 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509540
Samples Submitted: 33
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/10/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #13
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 9 of 9

TEST DATA

Laboratory ID#: 1509540-033 **Client Sample #:** 33

Sample Material and Location: Yellow Floor Tile Glue Break Room - North End


Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/11/2018

Total Asbestos (%) None Detected

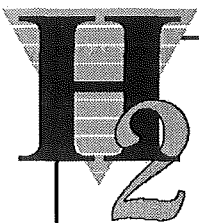
Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:  -Dennis Liu

Approved Signatory:  -Chris Turton

Reported On: 12/11/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218AS		
PROJECT ID Bldg # 13			DATE 12/7/18	PAGE 1	OF 2
PROJECT LOCATION 2001 E. Orange Ave, Fullerton, CA			INSPECTOR A. Sanchez		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white Drywall	Office #1 - S.E. end	5,000#	
↓	02	↓	Office #2 - East end	↓	
	03	↓	Break rm - west end	↓	
02	04	white joint	Office #1 - S.E. end	500#	
↓	05	compound	Office #2 - East end	↓	
	06	↓	Break rm - west end	↓	
03	07	white 12x12	Office #2 - East end	1,000#	
↓	08	ceiling tile	Office #1 - East end	↓	
	09	↓	Film rm. - south end	↓	
04	10	TAN / Gray ceiling	Office #2 - East end	1,000#	
↓	11	muscle	Office #1 - East end	↓	
	12	↓	Film rm. - South end	↓	
05	13	white Drywall	Office #2 - East end	1,000#	
↓	14	above 12x12	Office #1 - East end	↓	
	15	ceiling tile	Film rm. - South end	↓	
06	16	Gray 4" concrete	Office #3 - South end	400#	
↓	17	↓	Film rm. - East end	↓	
	18	↓	Break rm. - North end	↓	
07	19	offwhite/tan	Office #3 - South end	400#	
↓	20	concrete/gla	Film rm. - East end	↓	
	21	↓	Break rm. - North end	↓	

Notes:

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

[illegible]

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 13

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	1 st Floor	Warehouse	North	White	Wall	Concrete	13362 SF	Intact	0.00	Negative
02	1 st Floor	Warehouse	North	Blue	Wall	Concrete	13362 SF	Intact	0.00	Negative
03	1st Floor	Warehouse	North	Red	Sprinkler Head Panel	Metal	1 Each	Intact	1.00	Positive
04	1 st Floor	Warehouse	North	Red	Pipe	Metal	3048 LF	Intact	0.00	Negative
05	1st Floor	Warehouse	North	Yellow	Bollard	Metal	100 SF	Intact	5.80	Positive
06	1 st Floor	Warehouse	North	Blue	Door Frame	Metal	9 Each	Intact	0.00	Negative
07	1 st Floor	Warehouse	North	Blue	Door	Metal	9 Each	Intact	0.00	Negative
08	1st Floor	Warehouse	North	Yellow	Floor	Concrete	1000 LF	Intact	2.70	Positive
09	1 st Floor	Warehouse	North	White	Floor	Concrete	1000 LF	Intact	0.01	Negative
10	1st Floor	Warehouse	East	Red	Bollard	Metal	100 SF	Intact	8.00	Positive
11	1 st Floor	Warehouse	East	Red	Column	Metal	2 Each	Intact	0.01	Negative
12	1 st Floor	Warehouse	East	Blue	Roll Up Door Frame	Metal	4 Each	Intact	0.08	Negative
13	1st Floor	Warehouse	South	White	Post	Metal	4 Each	Intact	3.50	Positive
14	1st Floor	Warehouse	South	Yellow	Bollard Rail	Metal	100 SF	Intact	1.60	Positive
15	1st Floor	Warehouse	South	Yellow	Floor, Rail	Metal	307 LF	Intact	1.60	Positive
16	1st Floor	Warehouse	West	Yellow	Bollard/I-Beam	Metal	4 Each	Intact	5.60	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 13

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	1st Floor	Warehouse	West	Yellow	Ramp Rail	Metal	2 Each	Intact	2.20	Positive
18	1 st Floor	Warehouse	West	Blue	Gable Ramp Vent	Metal	4 Each	Intact	0.01	Negative
19	1st Floor	Warehouse	West	Blue	Sliding Door	Metal	6 Each	Intact	5.80	Positive
20	1 st Floor	Warehouse	East	Blue	Dock Roll Up Door	Metal	4 Each	Intact	0.02	Negative
21	1 st Floor	Warehouse	East	Blue	Dock Door Frame	Metal	4 Each	Intact	0.02	Negative
22	1 st Floor	Office	South	Blue	Door Frame	Metal	7 Each	Intact	0.00	Negative
23	1 st Floor	Office	South	Blue	Door	Wood	7 Each	Intact	0.00	Negative
24	1 st Floor	Office	South	White	Wall	Wood	1,088 SF	Intact	0.00	Negative
25	1 st Floor	Office	South	White	Wall	Drywall	1,088 SF	Intact	0.00	Negative
26	1 st Floor	Office	North	Blue	Door Frame	Wood	2 Each	Intact	0.00	Negative
27	1 st Floor	Office	West	Blue	Window Frame	Wood	6 Each	Intact	0.00	Negative
28	1 st Floor	Men's Restroom	South	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
29	1 st Floor	Men's Restroom	South	Blue	Door	Wood	1 Each	Intact	0.00	Negative
30	1 st Floor	Men's Restroom	West	White	Wall	Drywall	152 SF	Intact	0.00	Negative
31	1 st Floor	Men's Restroom	West	Grey	6"x6" Wall Tile	Ceramic	76 SF	Intact	0.00	Negative
32	1 st Floor	Men's Restroom	West	Blue	6"x6" Wall Tile	Ceramic	76 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 13

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	1 st Floor	Men's Restroom	West	White	Sink	Ceramic	1 Each	Intact	0.00	Negative
34	1 st Floor	Men's Restroom	East	White	Toilet	Ceramic	1 Each	Intact	0.00	Negative
35	1 st Floor	Men's Restroom	East	White	Urinal	Ceramic	1 Each	Intact	0.00	Negative
36	1 st Floor	Men's Restroom	East	Grey	Partician	Metal	2 Each	Intact	0.00	Negative
37	1 st Floor	Men's Restroom	South	White	Ceiling	Drywall	88 SF	Intact	0.00	Negative
38	1 st Floor	Men's Restroom	South	Grey	6"x6" Floor Tile	Ceramic	44 SF	Intact	0.00	Negative
39	1 st Floor	Men's Restroom	South	Blue	6"x6" Floor Tile	Ceramic	44 SF	Intact	0.00	Negative
40	1 st Floor	Women's Restroom	West	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
41	1 st Floor	Women's Restroom	West	Blue	Door	Wood	1 Each	Intact	0.00	Negative
42	1 st Floor	Women's Restroom	South	White	Wall	Drywall	112 SF	Intact	0.00	Negative
43	1 st Floor	Women's Restroom	South	Grey	6"x6" Wall Tile	Ceramic	56 SF	Intact	0.00	Negative
44	1 st Floor	Women's Restroom	South	Blue	6"x6" Wall Tile	Ceramic	56 SF	Intact	0.01	Negative
45	1 st Floor	Women's Restroom	East	White	Sink	Ceramic	1 Each	Intact	0.01	Negative
46	1 st Floor	Women's Restroom	East	White	Toilet	Ceramic	1 Each	Intact	0.01	Negative
47	1 st Floor	Women's Restroom	North	Grey	6"x6" Floor Tile	Ceramic	24 SF	Intact	0.00	Negative
48	1 st Floor	Women's Restroom	North	Blue	6"x6" Floor Tile	Ceramic	24 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 13

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
49	1 st Floor	Women's Restroom	North	White	Ceiling	Drywall	48 SF	Intact	0.00	Negative
50	1 st Floor	Warehouse		White	Floor	Drywall	1,000 SF	Intact	0.00	Negative
51	1 st Floor	Men's Restroom 2	East	White	Wall	Drywall	38 SF	Intact	0.00	Negative
52	1st Floor	Men's Restroom 2	East	Tan	4"x4" Wall Tile	Ceramic	266 SF	Intact	7.70	Positive
53	1 st Floor	Men's Restroom 2	East	White	Sink	Ceramic	1 Each	Intact	0.01	Negative
54	1 st Floor	Men's Restroom 2	West	White	Urinal	Ceramic	1 Each	Intact	0.01	Negative
55	1st Floor	Men's Restroom 2	West	White	Toilet	Ceramic	1 Each	Intact	3.30	Positive
56	1 st Floor	Men's Restroom 2	West	Tan	Partician	Metal	2 Each	Intact	0.00	Negative
57	1 st Floor	Men's Restroom 2	North	White	Ceiling	Drywall	88 SF	Intact	0.00	Negative
58	1 st Floor	Men's Restroom 2	North	Brown	2'x2' Floor Tile	Ceramic	88 SF	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-001 **Client Sample #:** 1

Sample Material and Location: White 12" x 12" Ceiling Tile Warehouse Office - N.E. End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-002 **Client Sample #:** 2

Sample Material and Location: White 12" x 12" Ceiling Tile Warehouse Office - East End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-003 **Client Sample #:** 3

Sample Material and Location: White 12" x 12" Ceiling Tile Warehouse Office - S.E. End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-004 **Client Sample #:** 4

Sample Material and Location: Brown Ceiling Tile Mastic Warehouse Office - N.E. End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-005 **Client Sample #:** 5

Sample Material and Location: Brown Ceiling Tile Mastic Warehouse Office - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-006 **Client Sample #:** 6

Sample Material and Location: Brown Ceiling Tile Mastic Warehouse Office - S.E. End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-007 **Client Sample #:** 7

Sample Material and Location: White Drywall behind 12" x 12" C.T. Warehouse Office - N.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-008 **Client Sample #:** 8

Sample Material and Location: White Drywall behind 12" x 12" C.T. Warehouse Office - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-009 **Client Sample #:** 9

Sample Material and Location: White Drywall behind 12" x 12" C.T. Warehouse Office - S.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-010 **Client Sample #:** 10

Sample Material and Location: Gray 4" Covebase Warehouse Office - South End

Sample Characteristics: Grey Smooth Inhomogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-011 **Client Sample #:** 11

Sample Material and Location: Gray 4" Covebase Warehouse Office - West End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-012 **Client Sample #:** 12

Sample Material and Location: Gray 4" Covebase Warehouse Office - North End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-013 **Client Sample #:** 13

Sample Material and Location: Offwhite Covebase Glue Warehouse Office - South End

Sample Characteristics: Off-White Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-014 **Client Sample #:** 14

Sample Material and Location: Offwhite Covebase Glue Warehouse Office - West End

Sample Characteristics: Off-White Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-015 **Client Sample #:** 15

Sample Material and Location: Offwhite Covebase Glue Warehouse Office - North End

Sample Characteristics: Off-White Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-016 **Client Sample #:** 16

Sample Material and Location: Gray 12 x 12 Floor Tile Warehouse Office - South End

Sample Characteristics: Grey Non-Fibrous Homogenous

Misc. Components Observed: 100% Fibrous Glass

100% Non-Fibrous Material Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-017 **Client Sample #:** 17

Sample Material and Location: Gray 12 x 12 Floor Tile Warehouse Office - West End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-018 **Client Sample #:** 18

Sample Material and Location: Gray 12 x 12 Floor Tile Warehouse Office - North End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-019 **Client Sample #:** 19

Sample Material and Location: Yellow Floor Tile Glue Warehouse Office - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-020 **Client Sample #:** 20

Sample Material and Location: Yellow Floor Tile Glue Warehouse Office - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-021 **Client Sample #:** 21

Sample Material and Location: Yellow Floor Tile Glue Warehouse Office - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-022 **Client Sample #:** 22

Sample Material and Location: Gray Caulking on Fan Units Fan Unit #4 - S.W. End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-023 **Client Sample #:** 23

Sample Material and Location: Gray Caulking on Fan Units Fan Unit #4 - North End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-024 **Client Sample #:** 24

Sample Material and Location: Gray Caulking on Fan Units Fan Unit #5 - N.W. End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-025 **Client Sample #:** 25

Sample Material and Location: White Pipe Wrap 2nd Floor - South End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-026 **Client Sample #:** 26

Sample Material and Location: White Pipe Wrap 2nd Floor - Center

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-027 **Client Sample #:** 27

Sample Material and Location: White Pipe Wrap Mech. Room - Center

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-028 **Client Sample #:** 28

Sample Material and Location: Yellow Pipe Insulation 2nd Floor - South End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-029 **Client Sample #:** 29

Sample Material and Location: Yellow Pipe Insulation 2nd Floor - Center

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-030 **Client Sample #:** 30

Sample Material and Location: Yellow Pipe Insulation Mech. Room - Center

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-031 **Client Sample #:** 31

Sample Material and Location: Tan 12 x 12 Floor Tile 2nd Floor Break Room - N.E. End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-032 **Client Sample #:** 32

Sample Material and Location: Tan 12 x 12 Floor Tile 2nd Floor Office #4 - East End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-033 **Client Sample #:** 33

Sample Material and Location: Tan 12 x 12 Floor Tile 2nd Floor Janitors Closet - West End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-034 **Client Sample #:** 34

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Break Room - N.E. End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Chrysotile 5%
Date Analyzed: 11/29/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509363-035 **Client Sample #:** 35

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Office #4 - East End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Chrysotile 5%
Date Analyzed: 11/29/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509363-036 **Client Sample #:** 36

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Janitors Closet - West End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Chrysotile 5%
Date Analyzed: 11/29/2018

Total Asbestos (%) 5%

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-037 **Client Sample #:** 37

Sample Material and Location: Brown 4" Covebase 2nd Floor Break Room - N.E. End

Sample Characteristics: Brown Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-038 **Client Sample #:** 38

Sample Material and Location: Brown 4" Covebase 2nd Floor Office #4 - East End

Sample Characteristics: Brown Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-039 **Client Sample #:** 39

Sample Material and Location: Brown 4" Covebase 2nd Floor Janitors Closet - West End

Sample Characteristics: Brown Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-040 **Client Sample #:** 40

Sample Material and Location: Brown Covebase Mastic 2nd Floor Break Room - N.E. End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 11 of 19

TEST DATA

Laboratory ID#: 1509363-041 **Client Sample #:** 41

Sample Material and Location: Brown Covebase Mastic 2nd Floor Office #4 - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-042 **Client Sample #:** 42

Sample Material and Location: Brown Covebase Mastic 2nd Floor Janitors Closet - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-043 **Client Sample #:** 43

Sample Material and Location: White 2 x 4 Ceiling Tile 1st Floor Locker Room - East End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-044 **Client Sample #:** 44

Sample Material and Location: White 2 x 4 Ceiling Tile 2nd Floor Break Room - N.E. End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 12 of 19

TEST DATA

Laboratory ID#: 1509363-045 **Client Sample #:** 45

Sample Material and Location: White 2 x 4 Ceiling Tile 2nd Floor Office #4 - East End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-046 **Client Sample #:** 46

Sample Material and Location: Gray Linoleum 1st Floor Breakroom - West End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 68% Non-Fibrous Material
2% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-047 **Client Sample #:** 47

Sample Material and Location: Gray Linoleum 1st Floor Breakroom - North End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 68% Non-Fibrous Material
2% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-048 **Client Sample #:** 48

Sample Material and Location: Gray Linoleum 1st Floor Breakroom - South End

Sample Characteristics: Grey Fibrous Inhomogenous
Misc. Components Observed: 68% Non-Fibrous Material
2% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 13 of 19

TEST DATA

Laboratory ID#: 1509363-049 **Client Sample #:** 49

Sample Material and Location: Yellow Linoleum Glue 1st Floor Breakroom - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-050 **Client Sample #:** 50

Sample Material and Location: Yellow Linoleum Glue 1st Floor Breakroom - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-051 **Client Sample #:** 51

Sample Material and Location: Yellow Linoleum Glue 1st Floor Breakroom - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-052 **Client Sample #:** 52

Sample Material and Location: Brown Linoleum 2nd Floor Locker Room - East End

Sample Characteristics: Beige Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
30% Cellulose
Asbestos Observed (%): Chrysotile 15%
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) 15%

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-053 **Client Sample #:** 53

Sample Material and Location: Brown Linoleum 2nd Floor Locker Room - West End

Sample Characteristics: Beige Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
30% Cellulose

Asbestos Observed (%): **Chrysotile** 15%
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) 15%

TEST DATA

Laboratory ID#: 1509363-054 **Client Sample #:** 54

Sample Material and Location: Brown Linoleum 1st Floor Locker Room - East End

Sample Characteristics: Beige Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
30% Cellulose

Asbestos Observed (%): **Chrysotile** 15%
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) 15%

TEST DATA

Laboratory ID#: 1509363-055 **Client Sample #:** 55

Sample Material and Location: Yellow/White Linoleum Glue 2nd Floor Locker Room - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-056 **Client Sample #:** 56

Sample Material and Location: Yellow/White Linoleum Glue 2nd Floor Locker Room - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-057 **Client Sample #:** 57

Sample Material and Location: Yellow/White Linoleum Glue 1st Floor Locker Room - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-058 **Client Sample #:** 58

Sample Material and Location: Yellow Ceiling Insulation 1st Floor Locker Room - East End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-059 **Client Sample #:** 59

Sample Material and Location: Yellow Ceiling Insulation 2nd Floor Break Room - N.E. End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-060 **Client Sample #:** 60

Sample Material and Location: Yellow Ceiling Insulation 2nd Floor Office #4 - East End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 16 of 19

TEST DATA

Laboratory ID#: 1509363-061 **Client Sample #:** 61

Sample Material and Location: White Drywall 2nd Floor Office #4 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-062 **Client Sample #:** 62

Sample Material and Location: White Drywall 1st Floor Break Room - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-063 **Client Sample #:** 63

Sample Material and Location: White Drywall 2nd Floor Janitors Closet - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-064 **Client Sample #:** 64

Sample Material and Location: White Joint Compound 2nd Floor Office #4 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 17 of 19

TEST DATA

Laboratory ID#: 1509363-065 **Client Sample #:** 65

Sample Material and Location: White Joint Compound 1st Floor Break Room - East End

Sample Characteristics: White Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-066 **Client Sample #:** 66

Sample Material and Location: White Joint Compound 2nd Floor Janitors Closet - West End

Sample Characteristics: White Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-067 **Client Sample #:** 67

Sample Material and Location: Black Foam Insulation on Motor Equipment Mech. Room - South End

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-068 **Client Sample #:** 68

Sample Material and Location: Black Foam Insulation on Motor Equipment Mech. Room - Center

Sample Characteristics: Black Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509363-069 **Client Sample #:** 69

Sample Material and Location: Black Foam Insulation on Motor Equipment Mech. Room - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-070 **Client Sample #:** 70

Sample Material and Location: Brown Glue under Foam Insulation Mech. Room - South End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-071 **Client Sample #:** 71

Sample Material and Location: Brown Glue under Foam Insulation Mech. Room - Center

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509363-072 **Client Sample #:** 72

Sample Material and Location: Brown Glue under Foam Insulation Mech. Room - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509363
Samples Submitted: 72
Sample Collection Date: 11/26/2018
Laboratory Receipt Date: 11/29/2018

Project ID: 2069218AM
Project Name: Kimberly Clark - Bldg #19
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 19 of 19

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:

A handwritten signature in black ink, appearing to read "Dennis Liu".

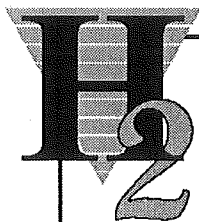
-Dennis Liu

Approved Signatory:

A handwritten signature in black ink, appearing to read "Chris Turton".

-Chris Turton

Reported On: 11/30/2018



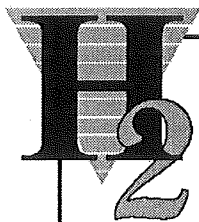
ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT <u>Kimberly Clark</u>			PROJECT NO. <u>2069218 AM</u>		
PROJECT ID <u>Bldg. #19</u>			DATE <u>11/26/18</u>	PAGE <u>1</u>	OF <u>4</u>
PROJECT LOCATION <u>2001 E. Orangewood Ave. Fullerton, CA</u>			INSPECTOR <u>A. Sanchez</u>		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white 12'x12'	warehouse office - N.E. end	150¢	
↓	02	ceiling tile	↓ - east end	↓	
	03	↓	↓ - S.E. end	↓	
02	04	Brn. ceiling tile	warehouse office - N.E. end	150¢	
↓	05	master	↓ - east end	↓	
	06	↓	↓ - S.E. end	↓	
03	07	white Drywall	warehouse office - N.E. end	150¢	
↓	08	behind 12'x12'	↓ - east end	↓	
	09	C.T.	↓ - S.E. end	↓	
04	10	gray 4" concrete	warehouse office - south end	50¢	
↓	11	↓	↓ - west end	↓	
	12	↓	↓ - North end	↓	
05	13	off-white concrete	warehouse office - south end	50¢	
↓	14	slur ↓	↓ - west end	↓	
	15	↓	↓ - North end	↓	
06	16	gray 12'x12 Floor	warehouse office - south end	150¢	
↓	17	tile ↓	↓ - west end	↓	
	18	↓	↓ - North end	↓	
07	19	yellow Floor tile	warehouse office - south end	150¢	
↓	20	glue ↓	↓ - west end	↓	
	21	↓	↓ - North end	↓	

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

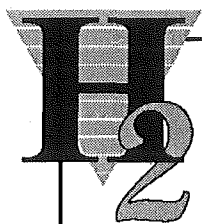
Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>2069218 Am</i>	
PROJECT ID <i>Bldg. #19</i>	DATE <i>11/26/18</i>	PAGE <i>2</i> OF <i>4</i>
PROJECT LOCATION <i>2001 E. Orange Ave, Fullerton, CA</i>		INSPECTOR <i>A. Sanchez</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
08	22	gray caulking	Fan unit #14 S.W. end	1,000 LB.	
↓	23	in Fan units	↓ - North end	↓	
↓	24	↓	Fan unit #15 - N.W. end	↓	
09	25	white p.p.	2nd Flr. - South end	1,000 LB.	
↓	26	wrap	↓ - Center	↓	
↓	27		Mech. Rm. Center	↓	
10	28	yellow p.p.	2nd Flr. - South end	1,000 LB.	
↓	29	Insulation	↓ - Center	↓	
↓	30	↓	Mech. Rm. Center	↓	
11	31	TAN 12X12 FLOOR	2nd Flr. Break Rm - N.E. end	5,000 LB.	
↓	32	t.l.n	2nd Flr. office #4 - East end	↓	
↓	33	↓	2nd Flr. Janitors closet - West end	↓	
12	34	BLK Floor tile	2nd Flr. Break Rm. N.E. end	500 LB.	
↓	35	marble	2nd Flr. office #4 - East end	↓	
↓	36	↓	2nd Flr. Janitors closet - West end	↓	
13	37	Ben. 4" Lumber	2nd Flr. Break Rm. N.E. end	1,975 LB.	
↓	38	↓	2nd Flr. office #4 - East end	↓	
↓	39	↓	2nd Flr. Janitors closet - West end	↓	
14	40	Ben. Lumber	2nd Flr. Break Rm. N.E. end	1,975 LB.	
↓	41	marble	2nd Flr. office #4 - East end	↓	
↓	42	↓	2nd Flr. Janitors closet - West end	↓	

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>2069218 Am</i>	
PROJECT ID <i>Bldg. 19</i>	DATE <i>11/26/18</i>	PAGE <i>3</i> OF <i>4</i>
PROJECT LOCATION <i>2000 E. Orangeburg Ave, Fullerton, CA</i>		INSPECTOR <i>A. Sanchez</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
15	43	white dry	1st Flr. Locker Room - East end		
↓	44	ceiling tile	2nd Flr. Break Room - N.E. end		
↓	45	↓	2nd Flr. Office #4 - East end		
16	46	gray linoleum	1st Flr. Break Room - West end		
↓	47	↓	↓ - North end		
↓	48	↓	↓ - South end		
17	49	yellow linoleum	1st Flr. Break Room - West end		
↓	50	glue ↓	↓ - North end		
↓	51	↓	↓ - South end		
18	52	Brn. linoleum	2nd Flr. Locker Room - East end		
↓	53	↓	↓ - West end		
↓	54	↓	1st Flr. Locker Room - East end		
19	55	yellow/white linoleum	2nd Flr. Locker Room - East end		
↓	56	glue ↓	↓ - West end		
↓	57	↓	1st Flr. Locker Room - East end		
20	58	yellow ceiling	1st Flr. Locker Room - East end		
↓	59	insulation	2nd Flr. Break Room - N.E. end		
↓	60	↓	2nd Flr. Office #4 - East end		
21	61	white Drywall	2nd Flr. Office #4 - East end		
↓	62	↓	1st Flr. Break Room - East end		
↓	63	↓	2nd Flr. Janitor's closet - West end		

Notes:

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

[illegible]

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 19

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Bldg. 19	Storage	North	White	Wall	Drywall	450 SF	Intact	0.00	Negative
02	Bldg. 19	Storage	East	White	Wall	Ceramic	900 SF	Intact	0.01	Negative
03	Bldg. 19	Storage	East	Blue	Door Frame	Metal	2 Each	Intact	0.10	Negative
04	Bldg. 19	Storage	East	Blue	Sliding Door	Metal	2 Each	Intact	4.10	Positive
05	Bldg. 19	Storage	East	White	Sliding Door Frame	Metal	2 Each	Intact	0.10	Negative
06	Bldg. 19	Storage	East	White	Column	Concrete	6 Each	Intact	0.01	Negative
07	Bldg. 19	Storage	North	White	Wall	Block	450 SF	Intact	0.01	Negative
08	Bldg. 19	Storage	West	White	Electrical Panel	Metal	1 Each	Intact	0.01	Negative
09	Bldg. 19	Storage	West	White	Door Frame	Metal	1 Each	Intact	0.01	Negative
10	Bldg. 19	Storage	West	Blue	Door	Metal	1 Each	Intact	0.01	Negative
11	Bldg. 19	Storage	West	Tan	Wall	Concrete	30 SF	Intact	0.01	Negative
12	Bldg. 19	Storage	West	White	Ceiling I-Beam	Metal	9 Each	Intact	10.1	Positive
13	Bldg. 19	Storage	West	White	Ceiling Pipe	Metal	1 Each	Intact	0.01	Negative
14	Bldg. 19	Men's Restroom	North	Blue	Door Frame	Metal	1 Each	Intact	0.01	Negative
15	Bldg. 19	Men's Restroom	North	Blue	Door	Metal	1 Each	Intact	0.01	Negative
16	Bldg. 19	Men's Restroom	North	Tan	4"x4" Wall Tile	Ceramic	384 SF	Intact	0.01	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 19

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Bldg. 19	Men's Restroom	North	Tan	4"x4" Base Wall Tile	Ceramic	48 SF	Intact	0.05	Negative
18	Bldg. 19	Men's Restroom	North	White	Sink	Ceramic	3 Each	Intact	0.05	Negative
19	Bldg. 19	Men's Restroom	North	White	Urinal	Ceramic	2 Each	Intact	0.01	Negative
20	Bldg. 19	Men's Restroom	North	White	Toilet	Ceramic	2 Each	Intact	0.05	Negative
21	Bldg. 19	Men's Restroom	North	Tan	Partition	Metal	2 Each	Intact	0.00	Negative
22	Bldg. 19	Men's Restroom	East	Brown	1'x1' Floor Tile	Ceramic	135 SF	Intact	0.00	Negative
23	Bldg. 19	Men's Restroom	East	White	Ceiling	Drywall	135 SF	Intact	0.00	Negative
24	Bldg. 19	Men's Restroom	North	White	Ceiling Vent	Metal	1 Each	Intact	0.00	Negative
25	Bldg. 19	Women's Restroom	South	Blue	Door Frame	Metal	1 Each	Intact	0.05	Negative
26	Bldg. 19	Women's Restroom	South	Blue	Door	Metal	1 Each	Intact	0.01	Negative
27	Bldg. 19	Women's Restroom	South	Tan	4"x4" Wall Tile	Ceramic	384 SF	Intact	0.05	Negative
28	Bldg. 19	Women's Restroom	South	Tan	4"x4" Base Wall Tile	Ceramic	48 SF	Intact	0.01	Negative
29	Bldg. 19	Women's Restroom	South	White	Sink	Ceramic	3 Each	Intact	0.01	Negative
30	Bldg. 19	Women's Restroom	South	White	Toilet	Ceramic	3 Each	Intact	0.01	Negative
31	Bldg. 19	Women's Restroom	South	Orange	Partition	Metal	3 Each	Intact	0.11	Negative
32	Bldg. 19	Women's Restroom	East	White	Ceiling	Drywall	135 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 19

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	Bldg. 19	Women's Restroom	East	White	Ceiling Vent	Metal	1 Each	Intact	0.00	Negative
34	Bldg. 19	Women's Restroom	East	Brown	1'x1' Floor Tile	Ceramic	48 SF	Intact	0.00	Negative
35	Bldg. 19	Breakroom	North	White	Wall	Concrete	360 SF	Intact	0.00	Negative
36	Bldg. 19	Breakroom	North	Blue	Door Frame	Metal	2 Each	Intact	0.00	Negative
37	Bldg. 19	Breakroom	North	Blue	Door	Metal	2 Each	Intact	0.00	Negative
38	Bldg. 19	Breakroom	North	White	Column	Drywall	4 Each	Intact	0.00	Negative
39	Bldg. 19	Breakroom	East	Blue	Window Frame	Metal	2 Each	Intact	0.00	Negative
40	Bldg. 19	Warehouse	North	White	Wall	Concrete	200 SF	Intact	0.00	Negative
41	Bldg. 19	Warehouse	North	Blue	Stair Frame	Metal	2 Each	Intact	1.00	Positive
42	Bldg. 19	Warehouse	North	Blue	Stairs	Metal	2 Each	Intact	0.00	Negative
43	Bldg. 19	Warehouse	North	Yellow	Stair Rail	Metal	2 Each	Intact	0.30	Negative
44	Bldg. 19	Warehouse	North	Yellow	Barrier	Metal	45 LF	Intact	0.00	Negative
45	Bldg. 19	Warehouse	North	Yellow	Floor	Concrete	456 LF	Intact	2.80	Positive
46	Bldg. 19	Warehouse	North	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
47	Bldg. 19	Warehouse	North	Blue	Door	Wood	1 Each	Intact	0.00	Negative
48	Bldg. 19	Warehouse	North	Blue	Stair Brace	Metal	2 Each	Intact	1.00	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 19

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
49	Bldg. 19	Warehouse	North	White	Wall	Concrete	24,240 SF	Intact	0.01	Negative
50	Bldg. 19	Warehouse	North	Brown	Door Frame	Metal	4 Each	Intact	0.01	Negative
51	Bldg. 19	Warehouse	North	Brown	Door	Metal	4 Each	Intact	0.01	Negative
52	Bldg. 19	Warehouse	North	Red	Water Pipe	Metal	456 LF	Intact	0.00	Negative
53	Bldg. 19	Warehouse	North	Yellow	Column	Metal	20 Each	Intact	6.80	Positive
54	Bldg. 19	Warehouse	North	White	I-Beam	Metal	10 Each	Intact	3.80	Positive
55	Bldg. 19	Warehouse	East	Red	I-Beam	Metal	10 Each	Intact	3.80	Positive
56	Bldg. 19	Warehouse	East	Red	Column	Metal	4 Each	Intact	3.80	Positive
57	Bldg. 19	Warehouse	East	Tan	Ceiling	Metal	68,400 SF	Intact	0.01	Negative
58	Bldg. 19	Warehouse	East	Tan	I-Beam	Metal	6,840 SF	Intact	3.80	Positive
59	Bldg. 19	Warehouse	East	Tan	Angle Bracket	Metal	6,840 SF	Intact	6.80	Positive
60	Bldg. 19	Warehouse	East	Tan	Pipe	Metal	684 LF	Intact	0.01	Negative
61	Bldg. 19	Warehouse	North	Brown	Stair Frame	Metal	2 Each	Intact	0.01	Negative
62	Bldg. 19	Warehouse	North	Brown	Staircase	Metal	2 Each	Intact	0.01	Negative
63	Bldg. 19	Warehouse	North	Yellow	Stair Rail	Metal	2 Each	Intact	0.01	Negative
64	Bldg. 19	Warehouse	North	Blue	Wall	Concrete	624 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 19

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
65	Bldg. 19	Warehouse	North	Tan	Platform Frame	Metal	1 Each	Intact	4.90	Positive
66	Bldg. 19	Warehouse	North	Yellow	Platform Rail	Metal	1 Each	Intact	0.01	Negative
67	Bldg. 19	Warehouse	North	Brown	Door Frame	Metal	2 Each	Intact	0.00	Negative
68	Bldg. 19	Warehouse	North	Brown	Door	Metal	2 Each	Intact	0.00	Negative
69	Bldg. 19	Warehouse	East	Yellow	Shoot Ladder Rail	Metal	1 Each	Intact	0.00	Negative
70	Bldg. 19	Warehouse	East	White	Shoot Ladder	Metal	1 Each	Intact	0.00	Negative
71	Bldg. 19	Warehouse Locker	North	White	Wall	Concrete	176 SF	Intact	0.00	Negative
72	1 st Floor	Warehouse 1 Locker	North	Tan	Wall	Concrete	176 SF	Intact	0.00	Negative
73	1 st Floor	Refrigerant Area	West	White	Wall	Concrete	680 SF	Intact	0.00	Negative
74	1st Floor	Refrigerant Area	South	White	Sliding Door	Metal	2 Each	Intact	6.80	Positive
75	1 st Floor	Refrigerant Area	South	Orange	Floor	Concrete	5 SF	Intact	0.01	Negative
76	1 st Floor	Refrigerant Area	North	Tan	Wall	Concrete	96 SF	Intact	0.00	Negative
77	1 st Floor	Refrigerant Area	North	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
78	1 st Floor	Refrigerant Area	North	Blue	Door	Metal	1 Each	Intact	0.00	Negative
79	1 st Floor	Refrigerant Area	West	Red	Shoot Ladder	Metal	2 Each	Intact	0.01	Negative
80	1 st Floor	Refrigerant Area	West	White	Ceiling	Metal	576 SF	Intact	0.08	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 19

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
81	1st Floor	Refrigerant Area	West	White	Ceiling I-Beam	Metal	144 SF	Intact	6.80	Positive
82	1 st Floor	Refrigerant Area	West	White	Pipe	Metal	576 LF	Intact	0.01	Negative
83	1 st Floor	Refrigerant Area	West	Green	Machine	Metal	3 Each	Intact	0.01	Negative
84	2 nd Floor	Office Area Hallway	West	Tan	Wall	Drywall	11,752 SF	Intact	0.00	Negative
85	2 nd Floor	Office Area Hallway	West	Brown	Door Frame	Metal	23 Each	Intact	0.00	Negative
86	2 nd Floor	Office Area Hallway	West	Brown	Door	Metal	23 Each	Intact	0.00	Negative
87	2 nd Floor	Office 1	West	Brown	Window Frame	Metal	11 Each	Intact	0.00	Negative
88	Bldg. 19	Office 2	West	White	Window Frame	Metal	12 Each	Intact	0.00	Negative
89	Bldg. 19	Office 2	West	White	Door Frame	Metal	4 Each	Intact	0.00	Negative
90	Bldg. 19	Warehouse 2	North	White	Wall	Concrete	26,480 SF	Intact	0.00	Negative
91	Bldg. 19	Warehouse 2	North	Blue	Sliding Door	Wood	1 Each	Intact	4.80	Positive
92	Bldg. 19	Warehouse 2	North	Yellow	Floor	Concrete	1,324 LF	Intact	0.01	Negative
93	Bldg. 19	Warehouse 2	West	Yellow	Barrier	Metal	1,324 LF	Intact	0.00	Negative
94	Bldg. 19	Warehouse 2	North	White	Ceiling	Metal	89,83 SF	Intact	0.00	Negative
95	Bldg. 19	Warehouse 2	North	White	Ceiling I-Beam	Metal	8,983 SF	Intact	4.90	Positive
96	Bldg. 19	Warehouse 2	North	White	Ceiling Angle Bracket	Metal	8,983 SF	Intact	5.60	Positive

SECTION 2
SURVEY SUMMARY

LEAD XRF SURVEY RESULTS
BUILDING 19

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
97	Bldg. 19	Warehouse 2	North	White	Pipe	Metal	653 LF	Intact	0.00	Negative
98	Bldg. 19	Warehouse 2	North	Red	Pipe	Metal	653 LF	Intact	0.00	Negative
99	Bldg. 19	Warehouse 2	South	Red	I-Beam	Metal	200 SF	Intact	5.60	Positive
100	Bldg. 19	Warehouse 2	South	White	Duct	Metal	2,612 SF	Intact	0.01	Negative
101	Bldg. 19	Warehouse 2	South	Yellow	Column	Metal	30 Each	Intact	5.90	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 20

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	1 st Floor	Warehouse	North	White	Wall	Concrete	20,550 SF	Intact	0.00	Negative
02	1st Floor	Warehouse	North	White	I-Beam	Metal	1,000 SF	Intact	6.80	Positive
03	1 st Floor	Warehouse	North	White	Ceiling	Metal	41,810 SF	Intact	0.01	Negative
04	1st Floor	Warehouse	North	White	Ceiling I-Beam	Metal	4,181 SF	Intact	6.90	Positive
05	1 st Floor	Warehouse	North	Red	Pipe	Metal	1,000 SF	Intact	0.01	Negative
06	1st Floor	Warehouse	North	White	Ceiling Angle Bracket	Metal	41,810 SF	Intact	6.80	Positive
07	1 st Floor	Warehouse	East	White	Pipe	Metal	1,000 SF	Intact	0.01	Negative
08	1 st Floor	Warehouse	East	Yellow	Panel	Metal	1 Each	Intact	0.01	Negative
09	1st Floor	Warehouse	East	Yellow	Bollard	Metal	1,000 SF	Intact	9.60	Positive
10	1 st Floor	Warehouse	East	Brown	Door	Metal	4 Each	Intact	0.01	Negative
11	1 st Floor	Warehouse	East	Tan	Door Frame	Metal	4 Each	Intact	0.01	Negative
12	1 st Floor	Warehouse	East	Blue	Sliding Door Frame	Metal	6 Each	Intact	0.10	Negative
13	1st Floor	Warehouse	East	Blue	Sliding Door	Metal	6 Each	Intact	1.70	Positive
14	1 st Floor	Warehouse	East	Red	Floor	Concrete	100 SF	Intact	0.07	Negative
15	1st Floor	Warehouse	East	Yellow	Floor	Concrete	100 LF	Intact	9.60	Positive
16	1 st Floor	Warehouse	West	White	Floor	Concrete	100 LF	Intact	0.07	Negative

SECTION 2
SURVEY SUMMARY

LEAD XRF SURVEY RESULTS
BUILDING 20

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	1 st Floor	Warehouse	South	Blue	Door Frame	Metal	12 Each	Intact	0.00	Negative
18	1 st Floor	Warehouse	South	Blue	Door	Metal	12 Each	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-001 **Client Sample #:** 1

Sample Material and Location: White Drywall 1st Floor Hallway - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-002 **Client Sample #:** 2

Sample Material and Location: White Drywall 2nd Floor Open Work Area - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-003 **Client Sample #:** 3

Sample Material and Location: White Drywall 3rd Floor R/R - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-004 **Client Sample #:** 4

Sample Material and Location: White Joint Compound 1st Floor Hallway - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 2 of 20

TEST DATA

Laboratory ID#: 1509335-005 **Client Sample #:** 5

Sample Material and Location: White Joint Compound 2nd Floor Open Work Area - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%): -
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-006 **Client Sample #:** 6

Sample Material and Location: White Joint Compound 3rd Floor R/R - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%): -
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-007 **Client Sample #:** 7

Sample Material and Location: Gray 4" Covebase 1st Floor Hallway - South End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%): -
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-008 **Client Sample #:** 8

Sample Material and Location: Gray 4" Covebase 2nd Floor Open Work Area - East End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%): -
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-009 **Client Sample #:** 9

Sample Material and Location: Gray 4" Covebase 2nd Floor Office 18 - S.W. End

Sample Characteristics: Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-010 **Client Sample #:** 10

Sample Material and Location: Brown/Tan Covebase Glue 1st Floor Hallway - South End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-011 **Client Sample #:** 11

Sample Material and Location: Brown/Tan Covebase Glue 2nd Floor Open Work Area - East End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-012 **Client Sample #:** 12

Sample Material and Location: Brown/Tan Covebase Glue 2nd Floor Office 18 - S.W. End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-013 **Client Sample #:** 13

Sample Material and Location: Brown 4" Covebase 1st Floor Facilities Conference Room - East End

Sample Characteristics: Brown Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-014 **Client Sample #:** 14

Sample Material and Location: Brown 4" Covebase 1st Floor Facilities Conference Room - West End

Sample Characteristics: Brown Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-015 **Client Sample #:** 15

Sample Material and Location: Brown 4" Covebase 1st Floor T.C. Main Conference Room - West End

Sample Characteristics: Brown Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-016 **Client Sample #:** 16

Sample Material and Location: Brown/Tan Covebase Glue 1st Floor Facilities Conference Room - East End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-017 **Client Sample #:** 17

Sample Material and Location: Brown/Tan Covebase Glue 1st Floor Facilities Conference Room - West End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-018 **Client Sample #:** 18

Sample Material and Location: Brown/Tan Covebase Glue 1st Floor T.C. Main Conference Room - West End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-019 **Client Sample #:** 19

Sample Material and Location: Black 4" Covebase 3rd Floor Env. File Office #2 - South End

Sample Characteristics: Black Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-020 **Client Sample #:** 20

Sample Material and Location: Black 4" Covebase 2nd Floor Hallway - South End

Sample Characteristics: Black Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-021 **Client Sample #:** 21

Sample Material and Location: Black 4" Covebase Stairwell 1st Floor - South End

Sample Characteristics: Black Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-022 **Client Sample #:** 22

Sample Material and Location: Brown/Tan Covebase Glue 3rd Floor Env. File Office #2 - South End

Sample Characteristics: Beige Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-023 **Client Sample #:** 23

Sample Material and Location: Brown/Tan Covebase Glue 2nd Floor Hallway - South End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-024 **Client Sample #:** 24

Sample Material and Location: Brown/Tan Covebase Glue Stairwell 1st Floor - South End

Sample Characteristics: Brown Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-025 **Client Sample #:** 25

Sample Material and Location: White 2' x 4' Ceiling Tile 1st Floor Open Office Area - Center

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-026 **Client Sample #:** 26

Sample Material and Location: White 2' x 4' Ceiling Tile 2nd Floor Open Work Area Center

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-027 **Client Sample #:** 27

Sample Material and Location: White 2' x 4' Ceiling Tile 3rd Floor Env. File Office #2 - Center

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-028 **Client Sample #:** 28

Sample Material and Location: Yellow Carpet Glue under Blue Carpet 1st Floor 2 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-029 **Client Sample #:** 29

Sample Material and Location: Yellow Carpet Glue under Blue Carpet 1st Floor 3 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-030 **Client Sample #:** 30

Sample Material and Location: Yellow Carpet Glue under Blue Carpet 1st Floor 5 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-031 **Client Sample #:** 31

Sample Material and Location: Light Gray/Blue 12 x 12 Floor Tile 1st Floor Facilities Conference Room - N.W. End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-032 **Client Sample #:** 32

Sample Material and Location: Light Gray/Blue 12 x 12 Floor Tile 2nd Floor Open Work Area - East End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-033 **Client Sample #:** 33

Sample Material and Location: Light Gray/Blue 12 x 12 Floor Tile 2nd Floor Office 18 - S.W. End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-034 **Client Sample #:** 34

Sample Material and Location: Yellow/Gray Floor Tile Glue 1st Floor Facilities Conference Room - N.W. End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-035 **Client Sample #:** 35

Sample Material and Location: Yellow/Gray Floor Tile Glue 2nd Floor Open Work Area - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-036 **Client Sample #:** 36

Sample Material and Location: Yellow/Gray Floor Tile Glue 2nd Floor Office 18 - S.W. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-037 **Client Sample #:** 37

Sample Material and Location: Offwhite Floor Tile under Light Gray/Blue 12 x 12 F.T. 1st Floor Facilities Conference Room - N.W.

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-038 **Client Sample #:** 38

Sample Material and Location: Offwhite Floor Tile under Light Gray/Blue 12 x 12 F.T. 2nd Floor Open Work Area - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-039 **Client Sample #:** 39

Sample Material and Location: Offwhite Floor Tile under Light Gray/Blue 12 x 12 F.T. 2nd Floor Office 18 - S.W. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-040 **Client Sample #:** 40

Sample Material and Location: Black Floor Tile Mastic 1st Floor Facilities Conference Room - N.W. End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) 5%

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-041 **Client Sample #:** 41

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Open Work Area - East End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-042 **Client Sample #:** 42

Sample Material and Location: Black Floor Tile Mastic 2nd Floor Office 18 - S.W. End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-043 **Client Sample #:** 43

Sample Material and Location: Gray w/Streaks 12 x 12 Floor Tile 1st Floor Office 9 - West End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-044 **Client Sample #:** 44

Sample Material and Location: Gray w/Streaks 12 x 12 Floor Tile Env. File Office #1 - West End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-045 **Client Sample #:** 45

Sample Material and Location: Gray w/Streaks 12 x 12 Floor Tile Env. File Office #2 - South End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-046 **Client Sample #:** 46

Sample Material and Location: Yellow Floor Tile Glue 1st Floor Office 9 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-047 **Client Sample #:** 47

Sample Material and Location: Yellow Floor Tile Glue Env. File Office #1 - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-048 **Client Sample #:** 48

Sample Material and Location: Yellow Floor Tile Glue Env. File Office #2 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-049 **Client Sample #:** 49

Sample Material and Location: Tan w/Brown Streaks 12 x 12 Floor Tile Print Room- South End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-049L1 **Client Sample #:** 49

Sample Material and Location: Mastic Print Room- South End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Chrysotile 5%
Date Analyzed: 11/28/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509335-050 **Client Sample #:** 50

Sample Material and Location: Tan w/Brown Streaks 12 x 12 Floor Tile Hallway - South End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-050L1 **Client Sample #:** 50

Sample Material and Location: Mastic Hallway - South End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Chrysotile 5%
Date Analyzed: 11/28/2018

Total Asbestos (%) 5%

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-051 **Client Sample #:** 51

Sample Material and Location: Tan w/Brown Streaks 12 x 12 Floor Tile Office #5 - North End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-051L1 **Client Sample #:** 51

Sample Material and Location: Mastic Office #5 - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
Asbestos Observed (%): Chrysotile 5%
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) 5%

TEST DATA

Laboratory ID#: 1509335-052 **Client Sample #:** 52

Sample Material and Location: Black Floor Tile Mastic Print Room- South End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-053 **Client Sample #:** 53

Sample Material and Location: Black Floor Tile Mastic Hallway - South End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-054 **Client Sample #:** 54

Sample Material and Location: Black Floor Tile Mastic Office #5 - North End

Sample Characteristics: Black Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-055 **Client Sample #:** 55

Sample Material and Location: Brown 12 x 12 Floor Tile Print Room - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-056 **Client Sample #:** 56

Sample Material and Location: Brown 12 x 12 Floor Tile Stairwell 2nd Floor - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-057 **Client Sample #:** 57

Sample Material and Location: Brown 12 x 12 Floor Tile Stairwell 3rd Floor - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-058 **Client Sample #:** 58

Sample Material and Location: Black/Brown Floor Tile Mastic Print Room - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-059 **Client Sample #:** 59

Sample Material and Location: Black/Brown Floor Tile Mastic Stairwell 2nd Floor - North End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-060 **Client Sample #:** 60

Sample Material and Location: Black/Brown Floor Tile Mastic Stairwell 3rd Floor - West End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-061 **Client Sample #:** 61

Sample Material and Location: Yellow Carpet Glue under Gray Carpet Stairwell 1st Floor - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-062 **Client Sample #:** 62

Sample Material and Location: Yellow Carpet Glue under Gray Carpet Stairwell 1st Floor - Center

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-063 **Client Sample #:** 63

Sample Material and Location: Yellow Carpet Glue under Gray Carpet Stairwell 1st Floor - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-064 **Client Sample #:** 64

Sample Material and Location: Gray/Blue 12 x 12 Floor Tile 1st Floor Break Room - North End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-065 **Client Sample #:** 65

Sample Material and Location: Gray/Blue 12 x 12 Floor Tile 1st Floor T.C. Main Conference Room - East End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-066 **Client Sample #:** 66

Sample Material and Location: Gray/Blue 12 x 12 Floor Tile 1st Floor T.C. Main Conference Room - N.W. End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-067 **Client Sample #:** 67

Sample Material and Location: Yellow Floor Tile Glue 1st Floor Break Room - North End

Sample Characteristics: Yellow Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-068 **Client Sample #:** 68

Sample Material and Location: Yellow Floor Tile Glue 1st Floor T.C. Main Conference Room - East End

Sample Characteristics: Yellow Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-069 **Client Sample #:** 69

Sample Material and Location: Yellow Floor Tile Glue 1st Floor T.C. Main Conference Room - N.W. End

Sample Characteristics: Yellow Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

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TEST DATA

Laboratory ID#: 1509335-070 **Client Sample #:** 70

Sample Material and Location: White Pipe Wrap Warehouse - West End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-071 **Client Sample #:** 71

Sample Material and Location: White Pipe Wrap Warehouse - Center North End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-072 **Client Sample #:** 72

Sample Material and Location: White Pipe Wrap Warehouse - East End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 50% Non-Fibrous Material
10% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-073 **Client Sample #:** 73

Sample Material and Location: Yellow Pipe Insulation Warehouse - West End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509335
Samples Submitted: 78
Sample Collection Date: 11/20/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #21
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 20 of 20

TEST DATA

Laboratory ID#: 1509335-074 **Client Sample #:** 74

Sample Material and Location: Yellow Pipe Insulation Warehouse - Center North End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509335-075 **Client Sample #:** 75

Sample Material and Location: Yellow Pipe Insulation Warehouse - East End

Sample Characteristics: Yellow Fibrous Homogenous
Misc. Components Observed: 3% Non-Fibrous Material
97% Fibrous Glass

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/28/2018

Total Asbestos (%) None Detected

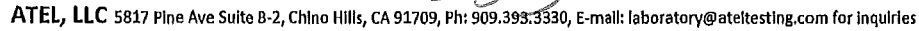
Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:  -Dennis Liu

Approved Signatory:  -Chris Turton

Reported On: 11/28/2018



Analytical Services Request v.112414

Pg 1 of 1

Asbestos Laboratory

Your Contact Information

Company Name (if by company): H2 Environmental Consulting Services, Inc.

Personal/Company Address: 13122 6th Street, Chino, CA 91710

Contact Person: Amy De Santiago

Contact Information: Main: 909-628-0369 E-Mail: labresults@h2env.com

Mobile: _____ Fax: 909-613-5845

How should we send your result Verbal ☐ E-mail ☒ Fax ☒

**If verbal results are requested, you must also select a second form of delivery.*

Project Information

Project Name: Kimberly Clark

Project #: 206921845

Project Location: 2001 E. Orange Harbor Ave. Fullerton, CA - Bldg # 21

PO#: _____ Claim# _____

Date Sampled: 11/25/14 Time Sampled: 11:42

Analytical Type(s) Requested

Asbestos in Bulk Materials, EPA 600/R-93/116, 600/M4-82-020

~~Routine, Calibrated Visual Estimation~~

Point Count: 400pts

1000pts

Gravimetric Reduction (72hr Minimum) ☐


Fiber Count in Sampling Cartridge (25mm MCE)

Asbestos-like, NIOSH 7400 A Rules ☐

Rotometer Calibration (Low and High Flow Rotometers) ☐

Turnaround Time*

*Business Hrs: 0800-1700 Mon-Fri.

Rush 3 Business Hrs* ☐8 Business Hrs* ☐Expedited 24 Business Hrs Routine 48 Business Hrs ☐72 Business Hrs ☐

Standard 5 Business Days ☐

***3hr TAT: Samples must be submitted by 2pm for same day results**

***8hr TAT: Samples must be submitted by 9am for same day results**

Sample Information

[illegible]

For more samples, please continue onto supplemental form. Page # Indication in upper-right-hand of form.

Chain of Custody

Relinquished By: Alfred E. Gault

Date and Time: 11/20/18 11Am

Received By: _____

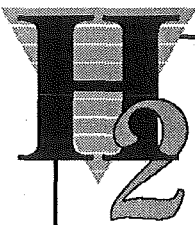
Date and Time: 7/25/8 11:11

Relinquished By: _____

Date and Time:

Received By: Christina

Date and Time: 11/27/18 2:50pm



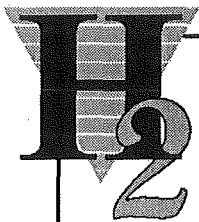
ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218AS		
PROJECT ID Bldg # 21			DATE 11/20/18	PAGE 1	OF 4
PROJECT LOCATION 2nd E. Orange St., Fullerton, CA			INSPECTOR A. Sanchez, J. Ortiz		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white Drywall	1st Flr. Hallway - North end		
↓	02	↓	2nd Flr. open work area - East end		
↓	03	↓	3rd Flr. R/R - South end		
02	04	white joint	1st Flr. Hallway - North end		
↓	05	compound	2nd Flr. open work area - East end		
↓	06	↓	3rd Flr. R/R - South end		
03	07	Gray 4" concrete	1st Flr. Hallway - South end		
↓	08	↓	2nd Flr. open work area - East end		
↓	09	↓	2nd Flr. office 18 - S.W. end		
04	10	Ben-TAN concrete	1st Flr. Hallway - South end		
↓	11	glue	2nd Flr. open work area - East end		
↓	12	↓	2nd Flr. office 18 - S.W. end		
05	13	Ben-TAN concrete	1st Flr. Facility Conf. Rm. - East end		
↓	14	↓	1st Flr. Facility Conf. Rm. - West end		
↓	15	↓	1st Flr. Facility Conf. Rm. - West end		
06	16	Ben-TAN concrete	1st Flr. Facility Conf. Rm. - East end		
↓	17	glue	1st Flr. Facility Conf. Rm. - West end		
↓	18	↓	1st Flr. T.E. main Conf. Rm. - West end		
07	19	Blk 4" concrete	3rd flr. env. file office 2 - South end		
↓	20	↓	2nd Flr. Hallway - South end		
↓	21	↓	Stairwell 1st Flr. South end		

Notes:



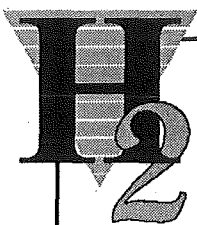
ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>			PROJECT NO. <i>20692184S</i>		
PROJECT ID <i>Bldg #21</i>			DATE <i>11/20/18</i>	PAGE <i>2</i>	OF <i>4</i>
PROJECT LOCATION <i>2001 E. Orangeburg Ave. Fullerton, CA</i>			INSPECTOR <i>A. Sanchez, J. Ortiz</i>		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
08	22	^{Tan} Br. A. Concreteness	3rd Flr. Env. File. off. #12 - ^{South} end		
↓	23	glue	2nd Flr. Hallway - South end		
↓	24	↓	Stairwell 1st Flr. - South end		
09	25	white 2x4	1st Flr. open office area center		
↓	26	ceiling tile	2nd Flr. open work area: center		
↓	27	↓	2nd Flr. Env. File. off. #12 - center		
10	28	Yellow Carpet	1st Flr. 2 - South end		
↓	29	glue	1st Flr. 3 - west end		
↓	30	Under Blue Carpet	1st Flr. 5 - west end		
11	31	light gray/Blue 12x12	1st Flr. Facilities conf. room - N.W. end		
↓	32	Fluor tile	2nd Flr. open work area - East end		
↓	33	↓	2nd Flr. office 18 - S.W. end		
12	34	yellow/gray Fluor	1st Flr. Facilities conf. room - N.W. end		
↓	35	tile glue	2nd Flr. open work area - East end		
↓	36	↓	2nd Flr. office 18 - S.W. end		
13	37	off-white Fluor tile	1st Flr. Facilities conf. room - N.W. end		
↓	38	under light gray/Blue	2nd Flr. open work area - East end		
↓	39	12x12 F.T.	2nd Flr. office 18 - S.W. end		
14	40	Black Fluor tile mosaic	1st Flr. Facilities conf. room - N.W. end		
↓	41	↓	2nd Flr. open work area - East end		
↓	42	↓	2nd Flr. office 18 - S.W. end		

Notes:



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☐ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 206921843		
PROJECT ID Bldg # 21			DATE 11/20/18	PAGE 3	OF 4
PROJECT LOCATION 2001 E. Orange Ave. Fullerton, CA			INSPECTOR A. Sanchez J. U. 12		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
15	43	gray w/streaks	off. #11 - west end		
↓	44	12x12 Flr tile	env. Flr. off. #11 - west end		
↓	45	↓	env. Flr. off. #12 - south end		
16	46	yellow floor tile	off. #11 - west end		
↓	47	glue	env. Flr. off. #11 - west end		
↓	48	↓	env. Flr. off. #12 - south end		
17	49	TAN w/Bn. streaks	print rm. - south end		
↓	50	12x12 floor tile	Hallway - south end		
↓	51	↓	OFF. #15 - north end		
18	52	Blk Floor mosaic	print rm. - south end		
↓	53	↓	Hallway - south end		
↓	54	↓	OFF. #15 - north end		
19	55	Bn 12x12 Floor	print rm. - west end		
↓	56	tile	Stairwell 2nd flr - north end		
↓	57	↓	Stairwell 3rd flr - west end		
20	58	Blk/Bn. Floor tile	print rm. - west end		
↓	59	mosaic	Stairwell 2nd flr - north end		
↓	60	↓	Stairwell 3rd flr - west end		
21	61	yellow carpet glue	Stairwell 1st flr - east end		
↓	62	under gray carpet	↓ - center		
↓	63	↓	↓ - west end		

Notes:

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT		PROJECT NO.					
PROJECT ID		DATE		PAGE OF			
PROJECT LOCATION		INSPECTOR					
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE			QTY	% POS
22	64	Gray / Blue Rxt2	1st Flr. Break Room	North end			
↓	65	Flour	1st Flr. T.C. main conf. room	East end			
↓	66		1st Flr.	N.W. end			
23	67	Yellow Flour Ltl	1st Flr. Break Room	North end			
↓	68	Glass	1st Flr. T.C. main conf. room	East end			
↓	69		1st Flr.	N.W. end			
24	70	white film wrap	wrap house	West end			
↓	71		Shed	Center North end			
↓	72			Average			
25	73	yellow film	warehouse	west end			
↓	74	insulation	23 - Center North end				
↓	75			East end			
				B			
				= 12			
				ET 14			
				E			
				N E S			

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 21

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	2 nd Floor	Open Office Area	North	White	Wall	Drywall	1,504 SF	Intact	0.01	Negative
02	2 nd Floor	Open Office Area	North	Blue	Door Frame	Metal	3 Each	Intact	0.00	Negative
03	2 nd Floor	Open Office Area	North	Bare	Door	Wood	3 Each	Intact	0.00	Negative
04	2 nd Floor	Open Office Area	East	Blue	Door Frame	Metal	22 Each	Intact	0.00	Negative
05	2 nd Floor	Open Office Area	East	Blue	Door	Wood	22 Each	Intact	0.00	Negative
06	2 nd Floor	Open Office Area	East	White	Wall	Wood	1,008 SF	Intact	0.02	Negative
07	2 nd Floor	Open Office Area	West	Brown	Door Frame	Metal	536 SF	Intact	0.00	Negative
08	2 nd Floor	Open Office Area	East	White	Column	Drywall	3 Each	Intact	0.05	Negative
09	2 nd Floor	Staircase	South	Brown	Stair Frame	Metal	4 Each	Intact	0.02	Negative
10	2 nd Floor	Staircase	South	Brown	Stair Rail	Metal	4 Each	Intact	0.01	Negative
11	2 nd Floor	Staircase	South	Tan	Wall	Drywall	180 SF	Intact	0.01	Negative
12	3 rd Floor	Open Area	West	White	Wall	Drywall	3,990 SF	Intact	0.00	Negative
13	3 rd Floor	Open Area	West	Brown	Door Frame	Metal	7 Each	Intact	0.00	Negative
14	3 rd Floor	Open Area	West	Bare	Door	Wood	14 Each	Intact	0.00	Negative
15	3 rd Floor	Open Area	West	Blue	Door	Metal	3 Each	Intact	0.00	Negative
16	3 rd Floor	Open Area	West	White	Ceiling	Metal	5,264 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 21

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	3 rd Floor	Open Area	West	White	Angle Bracket	Metal	5,264 SF	Intact	0.01	Negative
18	3 rd Floor	Open Area	West	White	Duct	Metal	200 SF	Intact	0.00	Negative
19	3 rd Floor	Open Area	West	White	Wall	Concrete	832 SF	Intact	0.00	Negative
20	3 rd Floor	Open Area	East	Tan	Wall	Drywall	832 SF	Intact	0.00	Negative
21	3 rd Floor	Open Area	West	White	Wall	Wood	20 SF	Intact	0.00	Negative
22	3 rd Floor	Open Area	South	White	Door Frame	Wood	1 Each	Intact	0.00	Negative
23	3 rd Floor	Open Area	West	Red	Fire Alarm Box	Metal	2 Each	Intact	0.28	Negative
24	3 rd Floor	Electrical Room	West	Red	Wall	Concrete	5 SF	Intact	0.00	Negative
25	3 rd Floor	Electrical Room	West	Yellow	Shoot Ladder	Metal	1 Each	Intact	0.00	Negative
26	3 rd Floor	Electrical Room	West	Yellow	Platform Wall	Metal	1 Each	Intact	0.00	Negative
27	3 rd Floor	Electrical Room	West	Brown	Platform	Metal	1 Each	Intact	0.00	Negative
28	3 rd Floor	Electrical Room	North	Brown	Door Frame	Metal	3 Each	Intact	0.00	Negative
29	3 rd Floor	Electrical Room	North	Brown	Door	Wood	3 Each	Intact	0.00	Negative
30	3rd Floor	Electrical Room	North	Green	Shelf	Metal	2 Each	Intact	1.80	Positive
31	3 rd Floor	Electrical Room	North	White	Ceiling	Metal	1,095 SF	Intact	0.01	Negative
32	3 rd Floor	Electrical Room	North	White	Pipe	Metal	1,095 SF	Intact	0.01	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 21

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	3 rd Floor	Electrical Room	North	White	Duct	Metal	111 SF	Intact	0.01	Negative
34	3 rd Floor	Electrical Room	North	Grey	Wall	Concrete	4,460 SF	Intact	0.00	Negative
35	3 rd Floor	Electrical Room	West	Grey	Electrical Panel	Metal	2 Each	Intact	0.01	Negative
36	3 rd Floor	Office	North	Tan	Ceiling	Drywall	270 SF	Intact	0.00	Negative
37	3 rd Floor	Office	North	Tan	Wall	Drywall	1,200 SF	Intact	0.00	Negative
38	2 nd Floor	Hallway	North	Blue	Stair Frame	Metal	2 Each	Intact	0.00	Negative
39	2 nd Floor	Hallway	North	Blue	Stairwell	Metal	2 Each	Intact	0.00	Negative
40	1 st Floor	Open Office Area	South	Teal	Door Frame	Metal	3 Each	Intact	0.00	Negative
41	1 st Floor	Open Office Area	South	Teal	Door	Metal	1 Each	Intact	0.00	Negative
42	1 st Floor	Open Office Area	North	Blue	Door Frame	Metal	6 Each	Intact	0.00	Negative
43	1 st Floor	Open Office Area	East	Blue	Door	Wood	6 Each	Intact	0.00	Negative
44	1 st Floor	Open Office Area	East	Blue	Wall	Drywall	2,384 SF	Intact	0.00	Negative
45	1 st Floor	Open Office Area	South	Teal	Stair Frame	Metal	1 Each	Intact	0.00	Negative
46	1 st Floor	Open Office Area	South	Teal	Stair Rail	Metal	1 Each	Intact	0.00	Negative
47	1 st Floor	Hallway 1	North	Teal	Stair Rail	Metal	2 Each	Intact	0.05	Negative
48	1 st Floor	Hallway 1	North	Teal	Door Frame	Metal	2 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 21

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
49	1 st Floor	Hallway 1	West	Teal	Door	Wood	2 Each	Intact	0.00	Negative
50	1 st Floor	Hallway 1	West	White	Ceiling	Drywall	250 SF	Intact	0.00	Negative
51	1 st Floor	Hallway 2	West	Blue	Wall	Concrete	280 SF	Intact	0.00	Negative
52	1 st Floor	Hallway 2	West	White	Wall	Concrete	5,550 SF	Intact	0.00	Negative
53	1 st Floor	Hallway 2	West	Teal	Door Frame	Metal	4 Each	Intact	0.00	Negative
54	1 st Floor	Hallway 2	West	Teal	Door	Metal	4 Each	Intact	0.00	Negative
55	1 st Floor	Hallway 2	South	Red	Hydrant Pipe	Metal	1 Each	Intact	0.04	Negative
56	1 st Floor	Hallway 2	East	Red	Electrical Panel	Metal	1 Each	Intact	0.00	Negative
57	1 st Floor	Hallway 2	East	White	Ceiling	Metal	720 SF	Intact	0.00	Negative
58	1 st Floor	Men's Restroom	North	Teal	Door Frame	Metal	1 Each	Intact	0.00	Negative
59	1 st Floor	Men's Restroom	North	Teal	Door	Metal	1 Each	Intact	0.00	Negative
60	1 st Floor	Men's Restroom	East	White	Wall	Drywall	248 SF	Intact	0.00	Negative
61	1 st Floor	Men's Restroom	East	Blue	6"x6" Wall Tile	Ceramic	124 SF	Intact	0.05	Negative
62	1 st Floor	Men's Restroom	East	Gray	6"x6" Wall Tile	Ceramic	124 SF	Intact	0.00	Negative
63	1 st Floor	Men's Restroom	East	White	Urinal	Ceramic	2 Each	Intact	0.02	Negative
64	1 st Floor	Men's Restroom	East	White	Toilet	Ceramic	3 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 21

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
65	1 st Floor	Men's Restroom	East	Gray	Partition	Metal	5 Each	Intact	0.00	Negative
66	1 st Floor	Men's Restroom	East	Gray	6"x6" Floor Tile	Ceramic	110 SF	Intact	0.00	Negative
67	1 st Floor	Men's Restroom	East	Blue	6"x6" Floor Tile	Ceramic	110 SF	Intact	0.00	Negative
68	1 st Floor	Men's Restroom	East	White	Ceiling	Drywall	220 SF	Intact	0.00	Negative
69	1 st Floor	Women's Restroom	North	Teal	Door Frame	Metal	1 Each	Intact	0.00	Negative
70	1 st Floor	Women's Restroom	North	Teal	Door	Wood	1 Each	Intact	0.00	Negative
71	1 st Floor	Women's Restroom	North	White	Wall	Drywall	248 SF	Intact	0.00	Negative
72	1 st Floor	Women's Restroom	North	Blue	6"x6" Wall Tile	Ceramic	124 SF	Intact	0.05	Negative
73	1 st Floor	Women's Restroom	North	Gray	6"x6" Wall Tile	Ceramic	124 SF	Intact	0.05	Negative
74	1 st Floor	Women's Restroom	East	White	Sink	Ceramic	3 Each	Intact	0.02	Negative
75	1 st Floor	Women's Restroom	West	White	Toilet	Ceramic	5 Each	Intact	0.01	Negative
76	1 st Floor	Women's Restroom	West	Gray	Partition	Metal	5 Each	Intact	0.00	Negative
77	1 st Floor	Women's Restroom	West	White	Ceiling	Drywall	22 SF	Intact	0.00	Negative
78	1 st Floor	Women's Restroom	West	Gray	6"x6" Floor Tile	Ceramic	124 SF	Intact	0.00	Negative
79	1 st Floor	Women's Restroom	West	Blue	6"x6" Floor Tile	Ceramic	124 SF	Intact	0.00	Negative
80	1 st Floor	Men's Restroom	West	White	Sink	Ceramic	2 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 21

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
81	Bldg. 21	Warehouse	East	White	Wall	Concrete	31,260 SF	Intact	0.00	Negative
82	Bldg. 21	Warehouse	East	Red	Wall	Concrete	10 SF	Intact	0.05	Negative
83	Bldg. 21	Warehouse	South	Red	Hydrant Pipe	Metal	2 Each	Intact	0.00	Negative
84	Bldg. 21	Warehouse	South	Teal	Stair Frame	Metal	1 Each	Intact	0.00	Negative
85	Bldg. 21	Warehouse	South	Teal	Stair Rail	Metal	1 Each	Intact	0.00	Negative
86	Bldg. 21	Warehouse	South	Teal	Door Frame	Metal	6 Each	Intact	0.00	Negative
87	Bldg. 21	Warehouse	South	Teal	Door	Metal	6 Each	Intact	0.00	Negative
88	Bldg. 21	Warehouse	South	Teal	Sliding Door	Metal	1 Each	Intact	4.80	Positive
89	Bldg. 21	Warehouse	South	Teal	Sliding Door Frame	Metal	1 Each	Intact	0.04	Negative
90	Bldg. 21	Warehouse	North	Yellow	Guard Rail	Metal	4 Each	Intact	6.80	Positive
91	Bldg. 21	Warehouse	North	Yellow	Shoot Ladder	Metal	6 Each	Intact	1.80	Positive
92	Bldg. 21	Warehouse	North	Yellow	Shoot Ladder Rail	Metal	6 Each	Intact	0.08	Negative
93	Bldg. 21	Warehouse	North	White	Platform	Metal	4 Each	Intact	6.80	Positive
94	Bldg. 21	Warehouse	North	Yellow	Platform Guard Rail	Metal	Each	Intact	0.01	Negative
95	Bldg. 21	Warehouse	North	White	Support Beam	Metal	8 Each	Intact	0.27	Negative
96	Bldg. 21	Warehouse	North	White	I-Beam	Metal	12 Each	Intact	8.70	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 21

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
97	1 st Floor	Warehouse	East	White	Ceiling	Metal	40,470 SF	Intact	0.01	Negative
98	1st Floor	Warehouse	East	White	Ceiling I-Beam	Metal	20 Each	Intact	4.80	Positive
99	1 st Floor	Warehouse	East	White	Pipe	Metal	1,563 LF	Intact	0.01	Negative
100	1 st Floor	Warehouse	East	White	Duct	Metal	521 SF	Intact	0.02	Negative
101	1 st Floor	Warehouse	East	Yellow	Floor Bracket	Metal	2,084 SF	Intact	0.00	Negative
102	1 st Floor	Office 9	West	White	Wall	Concrete	3,008 SF	Intact	0.00	Negative
103	1 st Floor	Tissue Breakroom	South	White	Wall	Drywall	720 SF	Intact	0.00	Negative
104	1 st Floor	Janitor's Closet	West	White	Wall	Drywall	80 SF	Intact	0.00	Negative
105	1 st Floor	Janitor's Closet	West	Tan	Wall	FRP	80 SF	Intact	0.00	Negative
106	1 st Floor	Janitor's Closet	West	Tan	3"x3" Floor Tile	Ceramic	25 SF	Intact	0.00	Negative
107	1 st Floor	Janitor's Closet	West	White	Ceiling	Drywall	25 SF	Intact	0.00	Negative
108	1st Floor	Warehouse	West	White	Ceiling Angle Bracket	Metal	40,470 SF	Intact	6.80	Positive

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 22

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Interior	Storage	North	White	Wall	Metal	3,570 SF	Intact	0.00	Negative
02	Interior	Storage	North	Red	I-Beam	Metal	1,000 SF	Intact	0.00	Negative
03	Interior	Storage	North	White	Door	Metal	2 Each	Intact	0.00	Negative
04	Interior	Storage	North	Blue	Door Frame	Metal	2 Each	Intact	0.13	Negative
05	Interior	Storage	North	Yellow	Bollard Rail	Metal	100 SF	Intact	1.00	Positive
06	Exterior	Storage	North	White	Wall	Metal	3,570 SF	Intact	0.00	Negative
07	Exterior	Storage	North	White	Door Frame	Metal	2 Each	Intact	0.00	Negative
08	Exterior	Storage	North	White	Door	Metal	2 Each	Intact	0.01	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 25

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Interior	Warehouse Storage 2	North	White	Door Frame	Metal	4 Each	Intact	0.00	Negative
02	Interior	Warehouse Storage 2	North	White	Door	Metal	4 Each	Intact	0.00	Negative
03	Interior	Warehouse Storage 2	North	White	I-Beam	Metal	1,000 SF	Intact	0.00	Negative
04	Interior	Warehouse Storage 2	North	Tan	I-Beam	Metal	1,000 SF	Intact	0.00	Negative
05	Interior	Warehouse Storage 2	North	Tan	Angle Bracket	Metal	8,280 SF	Intact	0.00	Negative
06	Interior	Warehouse Storage 2	North	Tan	Panel Cage	Metal	2 Each	Intact	0.00	Negative
07	Interior	Warehouse Storage 2	North	Tan	Wall	Metal	2 Each	Intact	0.00	Negative
08	Interior	Warehouse Storage 2	North	Blue	Wall	Metal	3,870 SF	Intact	0.00	Negative
09	Interior	Warehouse Storage 2	North	Yellow	Floor	Concrete	100 LF	Intact	6.80	Positive
10	Interior	Warehouse Storage 2	East	White	Rollup Door	Metal	2 Each	Intact	0.00	Negative
11	Interior	Warehouse Storage 2	East	White	Rollup Door Frame	Metal	2 Each	Intact	0.00	Negative
12	Interior	Warehouse Storage 2	East	Red	I-Beam	Metal	1 Each	Intact	0.00	Negative
13	Interior	Warehouse Storage 2	East	Red	Floor	Concrete	15 SF	Intact	0.00	Negative
14	Interior	Warehouse Storage 2	East	Yellow	Bollard	Metal	100 SF	Intact	0.00	Negative
15	Interior	Warehouse Storage 2	West	White	Wall	Wood	3,870 SF	Intact	0.00	Negative
16	Exterior	Warehouse Storage 2	West	White	Plywood	Wood	1 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 25

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Exterior	Warehouse Storage	West	White	Wall	Metal	6,336 SF	Intact	0.00	Negative
18	Exterior	Warehouse Storage	West	Gray	Panel	Metal	1 Each	Intact	0.00	Negative
19	Exterior	Warehouse Storage	West	Yellow	Bollard	Metal	7 Each	Intact	6.80	Positive
20	Exterior	Warehouse Storage	West	White	Post	Metal	8 Each	Intact	0.00	Negative
21	Exterior	Warehouse Storage	West	White	Patio Ceiling	Metal	2,000 SF	Intact	0.00	Negative
22	Exterior	Warehouse Storage	West	White	Ceiling I-Beam	Metal	1,000 SF	Intact	0.00	Negative
23	Exterior	Warehouse Storage	West	Yellow	Bollard Rail	Metal	50 SF	Intact	2.20	Positive
24	Exterior	Warehouse Storage	West	Yellow	Curb Side	Asphalt	100 SF	Intact	0.00	Negative
25	Exterior	Warehouse Storage	South	White	Gable Vent	Metal	10 Each	Intact	0.00	Negative
26	Exterior	Warehouse Storage	South	Red	Pipe	Metal	2 Each	Intact	0.00	Negative
27	Exterior	Warehouse Storage	West	Yellow	Floor	Asphalt	100 LF	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509333
Samples Submitted: 24
Sample Collection Date: 11/21/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #28
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 1 of 7

TEST DATA

Laboratory ID#: 1509333-001 **Client Sample #:** 1

Sample Material and Location: White Drywall Work Shop - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509333-002 **Client Sample #:** 2

Sample Material and Location: White Drywall Computer Training Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509333-003 **Client Sample #:** 3

Sample Material and Location: White Drywall Storage Closet #1 - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

TEST DATA

Laboratory ID#: 1509333-004 **Client Sample #:** 4

Sample Material and Location: White Joint Compound Work Shop - West End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018 **Total Asbestos (%)** None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509333
Samples Submitted: 24
Sample Collection Date: 11/21/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #28
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 2 of 7

TEST DATA

Laboratory ID#: 1509333-005 **Client Sample #:** 5

Sample Material and Location: White Joint Compound Computer Training Room - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-006 **Client Sample #:** 6

Sample Material and Location: White Joint Compound Storage Closet #1 - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-007 **Client Sample #:** 7

Sample Material and Location: White 2' x 4' Ceiling Tile Computer Training Room - North End

Sample Characteristics: Beige White Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-008 **Client Sample #:** 8

Sample Material and Location: White 2' x 4' Ceiling Tile Lobby - South End

Sample Characteristics: Beige White Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509333
Samples Submitted: 24
Sample Collection Date: 11/21/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #28
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 3 of 7

TEST DATA

Laboratory ID#: 1509333-009 **Client Sample #:** 9

Sample Material and Location: White 2' x 4' Ceiling Tile Hallway - East End

Sample Characteristics: Beige White Fibrous Inhomogenous
Misc. Components Observed: 55% Non-Fibrous Material
5% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-010 **Client Sample #:** 10

Sample Material and Location: Gray 4" Covebase Workshop - West End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-011 **Client Sample #:** 11

Sample Material and Location: Gray 4" Covebase Computer Training Room - South End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-012 **Client Sample #:** 12

Sample Material and Location: Gray 4" Covebase Storage Closet #1 - South End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509333
Samples Submitted: 24
Sample Collection Date: 11/21/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #28
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 4 of 7

TEST DATA

Laboratory ID#: 1509333-013 **Client Sample #:** 13

Sample Material and Location: Tan Covebase Glue Workshop - West End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-014 **Client Sample #:** 14

Sample Material and Location: Tan Covebase Glue Computer Training Room - South End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-015 **Client Sample #:** 15

Sample Material and Location: Tan Covebase Glue Storage Closet #1 - South End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-016 **Client Sample #:** 16

Sample Material and Location: Yellow Carpet Glue under Blue Carpet Computer Training Room - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509333
Samples Submitted: 24
Sample Collection Date: 11/21/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #28
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 5 of 7

TEST DATA

Laboratory ID#: 1509333-017 **Client Sample #:** 17

Sample Material and Location: Yellow Carpet Glue under Blue Carpet Lobby - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-018 **Client Sample #:** 18

Sample Material and Location: Yellow Carpet Glue under Blue Carpet New Training Room - S.E. End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-019 **Client Sample #:** 19

Sample Material and Location: Blue/Gray Floor Tile Office #1 - South End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-020 **Client Sample #:** 20

Sample Material and Location: Blue/Gray Floor Tile Hallway - West End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509333
Samples Submitted: 24
Sample Collection Date: 11/21/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #28
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 6 of 7

TEST DATA

Laboratory ID#: 1509333-021 **Client Sample #:** 21

Sample Material and Location: Blue/Gray Floor Tile Storage Closet #3 - East End

Sample Characteristics: Grey Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-022 **Client Sample #:** 22

Sample Material and Location: Yellow Floor Tile Glue Office #1 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-023 **Client Sample #:** 23

Sample Material and Location: Yellow Floor Tile Glue Hallway - West End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509333-024 **Client Sample #:** 24

Sample Material and Location: Yellow Floor Tile Glue Storage Closet #3 - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/27/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509333
Samples Submitted: 24
Sample Collection Date: 11/21/2018
Laboratory Receipt Date: 11/27/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Bldg #28
Project Location: 2001 E. Orangethorpe
Fullerton, CA

Page: 7 of 7

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:

A handwritten signature in black ink, appearing to read "Dennis Liu".

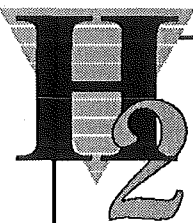
-Dennis Liu

Approved Signatory:

A handwritten signature in black ink, appearing to read "Chris Turton".

-Chris Turton

Reported On: 11/28/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>2069218 AS</i>	
PROJECT ID <i>Blk #128</i>	DATE <i>11/21/18</i>	PAGE <i>1</i> OF <i>2</i>
PROJECT LOCATION <i>201 E Orange Ave, Fullerton, CA 92831</i>	INSPECTOR <i>A. Sanchez, J. Ortiz</i>	

GRP. NO.	SAMP. NO	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white Drywall	workshop - west end	7,500 lb	
↓	02		computer Training Rm. - South end	↓	
	03		storage closet #13 - South end	↓	
02	04	white Joint	workshop - west end	7,500 lb	
↓	05	compound	computer Training Rm. - South end	↓	
	06		storage closet #13 - South end	↓	
03	07	white 2x4	computer Training Rm. - North end	3,580 lb	
↓	08	ceiling tile	Lobby - South end	↓	
	09		Hallway - East end	↓	
04	10	gray 4" concrete	workshop - west end	750 lb	
↓	11		computer Training Rm. - South end	↓	
	12		storage closet #13 - South end	↓	
05	13	TAN concrete slab	workshop - west end	750 lb	
↓	14		computer Training Rm. - South end	↓	
	15		storage closet #13 - South end	↓	
06	16	yellow carpet	computer Training Rm. - South end	2,483 lb	
↓	17	glue	Lobby - North end	↓	
	18	under Blue carpet	New Training Rm. - S.E. end	↓	
07	19	Blue/gray 12x12 Floor	off. #19 - South end	1,005 lb	
↓	20	tile	Hallway - west end	↓	
	21		storage closet #13 - East end	↓	

Notes:

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

[illegible]

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 28

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Bldg. 28	New Training Room	East	Blue	Door Frame	Metal	2 Each	Intact	0.00	Negative
02	Bldg. 28	New Training Room	East	Blue	Door	Metal	2 Each	Intact	0.00	Negative
03	Bldg. 28	New Training Room	East	Blue	Wall	Drywall	2,400 SF	Intact	0.00	Negative
04	Bldg. 28	New Training Room	West	White	Door Frame	Metal	4 Each	Intact	0.00	Negative
05	Bldg. 28	Hallway	East	White	Door Frame	Metal	8 Each	Intact	0.00	Negative
06	Bldg. 28	Hallway	East	White	Wall	Drywall	4,672 SF	Intact	0.00	Negative
07	Bldg. 28	Hallway	North	Blue	Door Frame	Metal	1 Each	Intact	0.00	Negative
08	Bldg. 28	Hallway	North	Blue	Door	Metal	2 Each	Intact	0.00	Negative
09	Bldg. 28	Storage Room 1	North	White	Ceiling	Drywall	199 SF	Intact	0.00	Negative
10	Bldg. 28	Storage Room 1	North	White	Wall	Drywall	920 SF	Intact	0.00	Negative
11	Bldg. 28	Men's Restroom	South	White	Door Frame	Metal	1 Each	Intact	0.00	Negative
12	Bldg. 28	Men's Restroom	South	Bare	Door	Wood	1 Each	Intact	0.00	Negative
13	Bldg. 28	Men's Restroom	South	White	Wall	Drywall	184 SF	Intact	0.00	Negative
14	Bldg. 28	Men's Restroom	South	Gray	6"x6" Wall Tile	Ceramic	92 SF	Intact	0.00	Negative
15	Bldg. 28	Men's Restroom	South	Blue	6"x6" Wall Tile	Ceramic	92 SF	Intact	0.00	Negative
16	Bldg. 28	Men's Restroom	West	White	Sink	Ceramic	2 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS BUILDING 28

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	Bldg. 28	Men's Restroom	West	White	Urinal	Ceramic	2 Each	Intact	0.01	Negative
18	Bldg. 28	Men's Restroom	West	White	Toilet	Ceramic	2 Each	Intact	0.01	Negative
19	Bldg. 28	Men's Restroom	West	Blue	Partition	Metal	2 Each	Intact	0.00	Negative
20	Bldg. 28	Men's Restroom	West	White	Ceiling	Drywall	120 SF	Intact	0.00	Negative
21	Bldg. 28	Men's Restroom	West	Grey	6"x6" Floor Tile	Ceramic	60 SF	Intact	0.00	Negative
22	Bldg. 28	Men's Restroom	West	Blue	6"x6" Floor Tile	Ceramic	60 SF	Intact	0.00	Negative
23	Bldg. 28	Men's Restroom	North	Tan	Wall	FRP	112 SF	Intact	0.00	Negative
24	Bldg. 28	Janitor's Closet	North	White	3"x6" Wall base Tile	Ceramic	14 SF	Intact	0.00	Negative
25	Bldg. 28	Janitor's Closet	North	White	3"x3" Floor Tile	Ceramic	10 SF	Intact	0.00	Negative
26	Bldg. 28	Women's Restroom	South	White	Door Frame	Metal	1 Each	Intact	0.00	Negative
27	Bldg. 28	Women's Restroom	South	Bare	Door	Wood	1 Each	Intact	0.00	Negative
28	Bldg. 28	Women's Restroom	South	White	Wall	Drywall	184 SF	Intact	0.00	Negative
29	Bldg. 28	Women's Restroom	South	Gray	6"x6" Wall Tile	Ceramic	92 SF	Intact	0.00	Negative
30	Bldg. 28	Women's Restroom	South	Blue	6"x6" Wall Tile	Ceramic	92 SF	Intact	0.00	Negative
31	Bldg. 28	Women's Restroom	East	White	Sink	Ceramic	3 Each	Intact	0.00	Negative
32	Bldg. 28	Women's Restroom	East	White	Toilet	Ceramic	3 Each	Intact	0.00	Negative

SECTION 2
SURVEY SUMMARY

LEAD XRF SURVEY RESULTS
BUILDING 28

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
33	Bldg. 28	Women's Restroom	East	Blue	Partition	Metal	3 Each	Intact	0.00	Negative
34	Bldg. 28	Women's Restroom	East	White	Ceiling	Drywall	120 SF	Intact	0.00	Negative
35	Bldg. 28	Women's Restroom	East	Gray	6"x6" Floor Tile	Ceramic	60 SF	Intact	0.00	Negative
36	Bldg. 28	Women's Restroom	East	Blue	6"x6" Floor Tile	Ceramic	60 SF	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 1 of 9

TEST DATA

Laboratory ID#: 1509362-001 **Client Sample #:** 1

Sample Material and Location: Brown 4" Covebase Office #1 - East End

Sample Characteristics: Black Smooth Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-002 **Client Sample #:** 2

Sample Material and Location: Brown 4" Covebase Office #1 - North End

Sample Characteristics: Black Smooth Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-003 **Client Sample #:** 3

Sample Material and Location: Brown 4" Covebase Office #1 - South End

Sample Characteristics: Black Smooth Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-004 **Client Sample #:** 4

Sample Material and Location: Tan Covebase Glue Office #1 - East End

Sample Characteristics: Tan Non-Fibrous Homogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 2 of 9

TEST DATA

Laboratory ID#: 1509362-005 **Client Sample #:** 5

Sample Material and Location: Tan Covebase Glue Office #1 - North End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-006 **Client Sample #:** 6

Sample Material and Location: Tan Covebase Glue Office #1 - South End

Sample Characteristics: Tan Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-007 **Client Sample #:** 7

Sample Material and Location: Offwhite w/Tan 12 x 12 Floor Tile Office #1 - East End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-008 **Client Sample #:** 8

Sample Material and Location: Offwhite w/Tan 12 x 12 Floor Tile Office #1 - North End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

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TEST DATA

Laboratory ID#: 1509362-009 **Client Sample #:** 9

Sample Material and Location: Offwhite w/Tan 12 x 12 Floor Tile Office #1 - South End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-010 **Client Sample #:** 10

Sample Material and Location: Yellow Floor Tile Glue Office #1 - East End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-011 **Client Sample #:** 11

Sample Material and Location: Yellow Floor Tile Glue Office #1 - North End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-012 **Client Sample #:** 12

Sample Material and Location: Yellow Floor Tile Glue Office #1 - South End

Sample Characteristics: Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 4 of 9

TEST DATA

Laboratory ID#: 1509362-013 **Client Sample #:** 13

Sample Material and Location: White 12" x 12" Ceiling Tile Office #1 - N.E. End

Sample Characteristics: Brown White Fibrous Inhomogenous
Misc. Components Observed: 58% Non-Fibrous Material
2% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-014 **Client Sample #:** 14

Sample Material and Location: White 12" x 12" Ceiling Tile Office #1 - East End

Sample Characteristics: Brown White Fibrous Inhomogenous
Misc. Components Observed: 58% Non-Fibrous Material
2% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-015 **Client Sample #:** 15

Sample Material and Location: White 12" x 12" Ceiling Tile Office #1 - S.E. End

Sample Characteristics: Brown White Fibrous Inhomogenous
Misc. Components Observed: 58% Non-Fibrous Material
2% Fibrous Glass
40% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-016 **Client Sample #:** 16

Sample Material and Location: Brown Ceiling Tile Mastic Office #1 - N.E. End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 5 of 9

TEST DATA

Laboratory ID#: 1509362-017 **Client Sample #:** 17

Sample Material and Location: Brown Ceiling Tile Mastic Office #1 - East End

Sample Characteristics: Brown Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-018 **Client Sample #:** 18

Sample Material and Location: Brown Ceiling Tile Mastic Office #1 - S.E. End

Sample Characteristics: Brown White Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
40% Cellulose
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-019 **Client Sample #:** 19

Sample Material and Location: White Drywall behind 12 x 12 C.T. Office #1 - N.E. End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-020 **Client Sample #:** 20

Sample Material and Location: White Drywall behind 12 x 12 C.T. Office #1 - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 95% Non-Fibrous Material
5% Cellulose
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
 Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
 Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 6 of 9

TEST DATA

Laboratory ID#:	1509362-021	Client Sample #:	21	
Sample Material and Location: White Drywall behind 12 x 12 C.T. Office #1 - S.E. End				
Sample Characteristics:		White Non-Fibrous Homogenous		
Misc. Components Observed:		95% Non-Fibrous Material 5% Cellulose		
Asbestos Observed (%):				
Analyst: Dennis Liu	Date Analyzed:	11/29/2018	Total Asbestos (%)	None Detected

TEST DATA

Laboratory ID#:	1509362-022	Client Sample #:	22	
Sample Material and Location: White 2' x 4' Ceiling Tile Stores Storage - North End				
Sample Characteristics:		Brown White Fibrous Inhomogenous		
Misc. Components Observed:		58% Non-Fibrous Material 2% Fibrous Glass 40% Cellulose		
Asbestos Observed (%):				
Analyst: Dennis Liu	Date Analyzed:	11/29/2018	Total Asbestos (%)	None Detected

TEST DATA

Laboratory ID#:	1509362-023	Client Sample #:	23	
Sample Material and Location: White 2' x 4' Ceiling Tile Stores Storage - Center				
Sample Characteristics:		Brown White Fibrous Inhomogenous		
Misc. Components Observed:		58% Non-Fibrous Material 2% Fibrous Glass 40% Cellulose		
Asbestos Observed (%):				
Analyst: Dennis Liu	Date Analyzed:	11/29/2018	Total Asbestos (%)	None Detected

TEST DATA

Laboratory ID#:	1509362-024	Client Sample #:	24	
Sample Material and Location: White 2' x 4' Ceiling Tile Stores Storage - South End				
Sample Characteristics:		Brown White Fibrous Inhomogenous		
Misc. Components Observed:		58% Non-Fibrous Material 2% Fibrous Glass 40% Cellulose		
Asbestos Observed (%):				
Analyst: Dennis Liu	Date Analyzed:	11/29/2018	Total Asbestos (%)	None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 7 of 9

TEST DATA

Laboratory ID#: 1509362-025 **Client Sample #:** 25

Sample Material and Location: White Plaster Warehouse - S.E. End

Sample Characteristics: White Grainy Inhomogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-026 **Client Sample #:** 26

Sample Material and Location: White Plaster Warehouse - East End

Sample Characteristics: White Grainy Inhomogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-027 **Client Sample #:** 27

Sample Material and Location: White Plaster Warehouse - N.E. End

Sample Characteristics: White Grainy Inhomogenous

Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-028 **Client Sample #:** 28

Sample Material and Location: White Ductwork Wrap Warehouse - North End

Sample Characteristics: White Fibrous Inhomogenous

Misc. Components Observed: 20% Non-Fibrous Material

80% Cellulose

Asbestos Observed (%):

Analyst: Dennis Liu

Date Analyzed: 11/29/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 8 of 9

TEST DATA

Laboratory ID#: 1509362-029 **Client Sample #:** 29

Sample Material and Location: White Ductwork Wrap Warehouse - East End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 20% Non-Fibrous Material
80% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-030 **Client Sample #:** 30

Sample Material and Location: White Ductwork Wrap Warehouse - South End

Sample Characteristics: White Fibrous Inhomogenous
Misc. Components Observed: 20% Non-Fibrous Material
80% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-031 **Client Sample #:** 31

Sample Material and Location: Brown Ductwork Insulation Warehouse - North End

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 10% Non-Fibrous Material
80% Fibrous Glass
10% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509362-032 **Client Sample #:** 32

Sample Material and Location: Brown Ductwork Insulation Warehouse - East End

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 10% Non-Fibrous Material
80% Fibrous Glass
10% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710
Project ID: 2069218AM
Project Name: Kimberly Clark - Stores Storage/Office Area 2
Project Location: 2001 E. Orangethorpe Ave.
Fullerton, CA

Report Number: 1509362
Samples Submitted: 33
Sample Collection Date: 11/27/2018
Laboratory Receipt Date: 11/29/2018

Page: 9 of 9

TEST DATA

Laboratory ID#: 1509362-033 **Client Sample #:** 33

Sample Material and Location: Brown Ductwork Insulation Warehouse - South End

Sample Characteristics: Brown Fibrous Inhomogenous
Misc. Components Observed: 10% Non-Fibrous Material
80% Fibrous Glass
10% Cellulose

Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 11/29/2018

Total Asbestos (%) None Detected

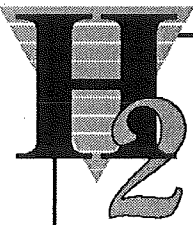
Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:  -Dennis Liu

Approved Signatory:  -Chris Turton

Reported On: 11/30/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

CLIENT <i>Kimberly Clark</i>	PROJECT NO. <i>2069218AN</i>	
PROJECT ID <i>Bldg. Storage/ Office Area 2</i>	DATE <i>11/27/18</i>	PAGE <i>1</i> OF <i>2</i>
PROJECT LOCATION <i>2001 E. Orange Avenue, Fullerton, CA</i>		INSPECTOR <i>A. Sanchez</i>

GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	Brown 4" Cornboard	Office #1 - East end	44 Lb	
↓	02	↓	↓ - North end	↓	
↓	03	↓	↓ - South end	↓	
02	04	TAN Cornboard	Office #1 - East end	44 Lb	
↓	05	↓	↓ - North end	↓	
↓	06	↓	↓ - South end	↓	
03	07	Offwhite w/TAN	Office #1 - East end	120#	
↓	08	12x12 Floor tile	↓ - North end	↓	
↓	09	↓	↓ - South end	↓	
04	10	Yellow Floor	Office #1 - East end	120#	
↓	11	tile glaze	↓ - North end	↓	
↓	12	↓	↓ - South end	↓	
05	13	white 12x12"	Office #1 - N.E. end	120#	
↓	14	Ceiling tile	↓ - East end	↓	
↓	15	↓	↓ - S.E. end	↓	
06	16	Brown Ceiling tile	Office #1 - N.E. end	120#	
↓	17	moisture	↓ - East end	↓	
↓	18	↓	↓ - S.E. end	↓	
07	19	white Drywall	Office #1 - N.E. end	120#	
↓	20	behind 12x12	↓ - East end	↓	
↓	21	C.T.	↓ - S.E. end	↓	

Notes:

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

[illegible]

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS STORES STORAGE/OFFICE AREA 2

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	B10	Stores Storage	West	White	Wall	Concrete	1,000 SF	Intact	0.00	Negative
02	B10	Stores Storage	West	White	I-Beam	Metal	100 SF	Intact	0.02	Negative
03	B10	Stores Storage	West	White	Wall	Wood	300 SF	Intact	0.00	Negative
04	B10	Stores Storage	West	Gray	Wall	Wood	100 SF	Intact	0.00	Negative
05	B10	Stores Storage	West	Blue	Wall	Wood	100 SF	Intact	0.00	Negative
06	B10	Stores Storage	West	Blue	Door	Wood	1 Each	Intact	0.00	Negative
07	B10	Stores Storage	West	Blue	Door Frame	Wood	1 Each	Intact	0.01	Negative
08	B10	Stores Storage	North	Gray	Door	Metal	5 Each	Intact	0.03	Negative
09	B10	Stores Storage	North	Gray	Door Frame	Metal	5 Each	Intact	0.01	Negative
10	B10	Stores Storage	East	Gray	Roll Up Door	Metal	1 Each	Intact	0.02	Negative
11	B10	Stores Storage	East	White	Roll Up Door Frame	Metal	1 Each	Intact	0.01	Negative
12	B10	Stores Storage	East	Yellow	Bollards	Metal	2 Each	Intact	0.07	Negative
13	B10	Stores Storage	North	Gray	Door	Metal	2 Each	Intact	0.01	Negative
14	B10	Warehouse	North	Gray	Door Frame	Metal	2 Each	Intact	0.02	Negative
15	B10	Warehouse	North	Brown	Sliding Door	Metal	3 Each	Intact	10.10	Positive
16	B10	Warehouse	North	Brown	Sliding Door Frame	Metal	3 Each	Intact	0.10	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS STORES STORAGE/OFFICE AREA 2

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
17	B10	Warehouse	East	Red	I-Beam	Metal	100 SF	Intact	0.27	Negative
18	B10	Warehouse	East	White	I-Beam	Metal	1,000 SF	Intact	0.01	Negative
19	B10	Warehouse	East	White	Wall	Metal	2,380 SF	Intact	4.00	Positive
20	B10	Warehouse	East	Red	Fire Hose Cabinet	Metal	1 Each	Intact	0.00	Negative
21	B10	Warehouse	East	Red	Floor	Concrete	100 SF	Intact	0.00	Negative
22	B10	Warehouse	East	White	Ceiling	Metal	13,923 SF	Intact	0.01	Negative
23	B10	Warehouse	East	White	Ceiling I-Beam	Metal	13,923 SF	Intact	3.10	Positive
24	B10	Warehouse	East	White	Cross Beam	Metal	13,923 SF	Intact	2.80	Positive
25	B10	Warehouse	North	Yellow	Floor	Concrete	100 SF	Intact	0.00	Negative
26	B10	Warehouse	East	White	Ceiling Pipe	Metal	300 LF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS HARDROLL AREA

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	B10	Hardroll Area	North	Yellow	Floor	Concrete	800 LF	Intact	0.00	Negative
02	B10	Hardroll Area	North	White	Floor	Concrete	800 LF	Intact	0.00	Negative
03	B10	Hardroll Area	North	Green	Floor	Concrete	20 SF	Intact	0.00	Negative
04	B10	Hardroll Area	North	Blue	Floor	Concrete	10 LF	Intact	0.00	Negative
05	B10	Hardroll Area	North	White	Wall	Concrete	3,000 SF	Intact	0.00	Negative
06	B10	Hardroll Area	North	White	I-Beam	Metal	1,000 SF	Intact	0.01	Negative
07	B10	Hardroll Area	East	Red	I-Beam	Metal	300 SF	Intact	5.30	Positive
08	B10	Hardroll Area	West	Yellow	I-Beam	Metal	300 SF	Intact	4.90	Positive
09	B10	Hardroll Area	East	Gray	Door	Metal	2 Each	Intact	0.50	Negative
10	B10	Hardroll Area	East	Gray	Door Frame	Metal	2 Each	Intact	3.30	Positive
11	B10	Hardroll Area	East	Gray	Sliding Door	Metal	2 Each	Intact	0.11	Negative
12	B10	Hardroll Area	East	Gray	Sliding Door Frame	Metal	2 Each	Intact	7.10	Positive
13	B10	Hardroll Area	East	White	Ceiling	Metal	7,800 SF	Intact	0.01	Negative
14	B10	Hardroll Area	East	White	Ceiling I-Beam	Metal	7,800 SF	Intact	0.04	Negative
15	B10	Hardroll Area	East	White	Crossbeam	Metal	7,800 SF	Intact	0.01	Negative
16	B10	Hardroll Area	East	Yellow	Bollards	Metal	4 Each	Intact	4.70	Positive



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
 Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - North Gate Fire Pump House
Project Location: 2001 E. Orangethorpe Ave
 Fullerton, CA

Report Number: 1509514
Samples Submitted: 3
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Page: 1 of 1

TEST DATA

Laboratory ID#: 1509514-001 **Client Sample #:** 1

Sample Material and Location: White Caulking on Wall Fire Pump Room - North End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509514-002 **Client Sample #:** 2

Sample Material and Location: White Caulking on Wall Fire Pump Room - S.E. End End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509514-003 **Client Sample #:** 3

Sample Material and Location: White Caulking on Wall Fire Pump Room - S.W. End End

Sample Characteristics: Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Dennis Liu **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government. Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:

-Dennis Liu

Approved Signatory:

-Chris Turton

Reported On: 12/8/2018

12/7/18 3:40 PM

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
X Do Not Layer Samples

[illegible]

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS NORTH GATE FIRE PUMP ROOM

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Exterior	North Gate Fire Pump	East	Red	Box	Metal	1 Each	Intact	0.00	Negative
02	Exterior	North Gate Fire Pump	East	Red	Pipe	Metal	100 LF	Intact	0.01	Negative
03	Exterior	North Gate Fire Pump	East	White	Water Tank	Metal	2 Each	Intact	7.30	Positive
04	Exterior	North Gate Fire Pump	West	Yellow	Shoot Ladder	Metal	2 Each	Intact	8.40	Positive
05	Exterior	North Gate Fire Pump	West	White	Water Tank Mount	Metal	2 Each	Intact	0.01	Negative
06	Exterior	North Gate Fire Pump	West	Yellow	Floor	Asphalt	20 LF	Intact	0.01	Negative
07	Exterior	North Gate Fire Pump	West	White	Floor	Asphalt	10 LF	Intact	0.00	Negative
08	Interior	North Gate Fire Pump	West	Red	Pipe	Metal	100 LF	Intact	0.00	Negative
09	Interior	North Gate Fire Pump	West	Gray	Post	Metal	6 Each	Intact	0.00	Negative
10	Interior	North Gate Fire Pump	North	Yellow	Floor	Concrete	50 SF	Intact	0.00	Negative
11	Interior	North Gate Fire Pump	East	Blue	Pipe	Metal	2 Each	Intact	0.00	Negative
12	Interior	North Gate Fire Pump	East	Gray	Door Frame	Metal	1 Each	Intact	0.00	Negative
13	Interior	North Gate Fire Pump	East	Gray	Door	Metal	1 Each	Intact	0.00	Negative
14	Interior	North Gate Fire Pump	East	Orange	Machine	Metal	1 Each	Intact	0.00	Negative
15	Interior	North Gate Fire Pump	East	Gray	Floor	Concrete	750 SF	Intact	0.00	Negative
16	Interior	North Gate Fire Pump	East	Gray	I-Beam	Gray	2 Each	Intact	0.00	Negative

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Guard Shack North Gate
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Report Number: 1509520
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Page: 1 of 5

TEST DATA

Laboratory ID#: 1509520-001 **Client Sample #:** 1

Sample Material and Location: White 2' x 4' Ceiling Tile Guard Shack - West End

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-002 **Client Sample #:** 2

Sample Material and Location: White 2' x 4' Ceiling Tile Guard Shack - North End

Sample Characteristics: White Gray Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-003 **Client Sample #:** 3

Sample Material and Location: White 2' x 4' Ceiling Tile Guard Shack - East End

Sample Characteristics: White Grey Fibrous Inhomogenous
Misc. Components Observed: 60% Non-Fibrous Material 35% Cellulose
10% Fibrous Glass
30% Cellulose

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-004 **Client Sample #:** 4

Sample Material and Location: Black 4" Covebase Guard Shack - North End

Sample Characteristics: Black Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material

Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Report Number: 1509520
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Project ID: 2069218AS
Project Name: Kimberly Clark - Guard Shack North Gate
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Page: 2 of 5

TEST DATA

Laboratory ID#: 1509520-005 **Client Sample #:** 5

Sample Material and Location: Black 4" Covebase Guard Shack - East End

Sample Characteristics: Black Grey Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-006 **Client Sample #:** 6

Sample Material and Location: Black 4" Covebase Guard Shack - South End

Sample Characteristics: Black Gray Smooth Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-007 **Client Sample #:** 7

Sample Material and Location: White Covebase Glue Guard Shack - North End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-008 **Client Sample #:** 8

Sample Material and Location: White Covebase Glue Guard Shack - East End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Guard Shack North Gate
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Report Number: 1509520
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Page: 3 of 5

TEST DATA

Laboratory ID#: 1509520-009 **Client Sample #:** 9

Sample Material and Location: White Covebase Glue Guard Shack - South End

Sample Characteristics: White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-010 **Client Sample #:** 10

Sample Material and Location: Gray 12 x 12 Floor Tile Guard Shack - North End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-011 **Client Sample #:** 11

Sample Material and Location: Gray 12 x 12 Floor Tile Guard Shack - East End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-012 **Client Sample #:** 12

Sample Material and Location: Gray 12 x 12 Floor Tile Guard Shack - South End

Sample Characteristics: Gray Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected



Analytical Report

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Guard Shack North Gate
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Report Number: 1509520
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Page: 4 of 5

TEST DATA

Laboratory ID#: 1509520-013 **Client Sample #:** 13

Sample Material and Location: Offwhite Floor Tile under Gray Floor Tile Guard Shack - North End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-014 **Client Sample #:** 14

Sample Material and Location: Offwhite Floor Tile under Gray Floor Tile Guard Shack - East End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-015 **Client Sample #:** 15

Sample Material and Location: Offwhite Floor Tile under Gray Floor Tile Guard Shack - South End

Sample Characteristics: Off-White Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-016 **Client Sample #:** 16

Sample Material and Location: Gray/Yellow Floor Tile Glue Guard Shack - North End

Sample Characteristics: Gray Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

**Analytical Report**

Asbestos Identification in Bulk Materials
by Polarized Light Microscopy

Client Name: H2 Environmental Consulting Services
Client Address: 13122 6th Street
Chino, CA 91710

Project ID: 2069218AS
Project Name: Kimberly Clark - Guard Shack North Gate
Project Location: 2001 E. Orangethorpe Ave
Fullerton, CA

Report Number: 1509520
Samples Submitted: 18
Sample Collection Date: 12/7/2018
Laboratory Receipt Date: 12/7/2018

Page: 5 of 5

TEST DATA

Laboratory ID#: 1509520-017 **Client Sample #:** 17

Sample Material and Location: Gray/Yellow Floor Tile Glue Guard Shack - East End

Sample Characteristics: Gray Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

TEST DATA

Laboratory ID#: 1509520-018 **Client Sample #:** 18

Sample Material and Location: Gray/Yellow Floor Tile Glue Guard Shack - South End

Sample Characteristics: Gray Yellow Non-Fibrous Homogenous
Misc. Components Observed: 100% Non-Fibrous Material
Asbestos Observed (%):
Analyst: Chris Turton **Date Analyzed:** 12/7/2018

Total Asbestos (%) None Detected

Samples were analyzed by Calibrated Visual Estimation (CVE). Analyses by CVE have a detection limit of 1% asbestos by relative area and may not be consistently reliable below this limit or for asbestos with fiber diameter thinner than the resolving capacity of PLM without further analysis by another independent method. A test result of less than (<) 1% by CVE means asbestos was observed in the sample but is visually estimated to be below the reportable limit of 1%. The laboratory references interim method EPA 600/M4-82-020 (Interim Method) for fiber identification, 400 point counts, and composite reporting. EPA method 600/R-93/116 is referenced for analysis of non-insulation materials, sub-layers, expanded and modified point counts, CVE and subsequent data reporting. Samples containing distinct layers that can be reliably separated are analyzed and reported as separate unless requested in writing. The test data presented apply only to the items submitted. Count for samples submitted is indicative of total layers observed and may vary from actual analysis for positive stop requests. ATEL, LLC is a NIST-NVLAP and CA-ELAP Accredited laboratory (ID# 201073-0 and #2971, respectively). This report must not be reproduced, unless in its entirety, without the written consent of ATEL, LLC. Per NIST-NVLAP 150 Annex A: This report shall not be used to claim product certification, approval or endorsement by NVLAP, NIST, or any agency of the federal government.

Unless indicated, samples were received in acceptable condition. Sample retention time is 30 days from issuing this report unless requested otherwise.

Analyst Signature:  -Chris Turton

Approved Signatory:  -Dennis Liu

Reported On: 12/8/2018



ENVIRONMENTAL CONSULTING SERVICES, INC.

Bulk Sampling Form

☐ Stop at First Positive ☒ 24 Hour turn around ☐ Rush turn around (4 Hours)
☒ Do Not Layer Samples

CLIENT Kimberly Clark			PROJECT NO. 2069218AS		
PROJECT ID Guard Shack North Gate			DATE 12/7/18	PAGE 1	OF 1
PROJECT LOCATION 2001 E. Orange Avenue, Fullerton, CA			INSPECTOR A. Sanchez		
GRP. NO.	SAMP. NO.	MATERIAL DESCRIPTION	LOCATION OF SAMPLE	QTY	% POS
01	01	white 2'x4'	Guard Shack - west end	110φ	
↓	02	ceiling tile	↓ - north end	↓	
↓	03	↓	↓ - east end	↓	
02	04	Blk 4" concrete	Guard Shack - North end	426lf	
↓	05	↓	↓ - east end	↓	
↓	06	↓	↓ - south end	↓	
03	07	white concrete	Guard Shack - North end	426lf	
↓	08	glue ↓	Guard Shack - east end	↓	
↓	09	↓	↓ - south end	↓	
04	10	gray 12x12 Floor	Guard Shack - North end	110φ	
↓	11	tile ↓	↓ - east end	↓	
↓	12	↓	↓ - south end	↓	
05	13	offwhite Floor tile	Guard Shack - North end	110φ	
↓	14	under gray Floor tile	↓ - east end	↓	
↓	15	↓	↓ - south end	↓	
06	16	gray/yellow Floor tile	Guard Shack - North end	110φ	
↓	17	glue ↓	↓ - east end	↓	
↓	18	↓	↓ - south end	↓	

Notes:

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS NORTH GATE GUARD SHACK

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Exterior	Guard Shack	North	White	Wall	Concrete	336 SF	Intact	0.00	Negative
02	Exterior	Guard Shack	North	White	Pipe	Metal	1 Each	Intact	0.00	Negative
03	Exterior	Guard Shack	North	Brown	Wall	Wood	120 SF	Intact	0.00	Negative
04	Exterior	Guard Shack	North	Brown	Edge Metal	Metal	42 LF	Intact	0.00	Negative
05	Exterior	Guard Shack	North	Yellow	Bollard	Metal	4 Each	Intact	2.20	Positive
06	Exterior	Guard Shack	North	Yellow	Floor	Asphalt	20 LF	Intact	0.00	Negative
07	Interior	Guard Shack	East	Yellow	Floor	Concrete	5 LF	Intact	0.00	Negative
08	Interior	Guard Shack	East	White	Wall	Concrete	256 SF	Intact	0.00	Negative
09	Interior	Guard Shack	East	Tan	Window Frame	Metal	4 Each	Intact	0.00	Negative
10	Exterior	Guard Shack	East	Red	Floor	Asphalt	15 SF	Intact	0.00	Negative
11	Exterior	Guard Shack	North	Tan	A/C Bracket	Metal	2 Each	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS ACACIA NORTHWEST FIRE PUMP BUILDING

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm² (Los Angeles County has established a more stringent standard for lead-based paint at 0.7mg/cm²) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Interior	Fire Pump Bldg.	South	Blue	Door	Metal	2 Each	Intact	2.10	Positive
02	Interior	Fire Pump Bldg.	South	White	Door Frame	Metal	2 Each	Intact	6.80	Positive
03	Interior	Fire Pump Bldg.	South	White	I-Beam	Metal	6 Each	Intact	5.70	Positive
04	Interior	Fire Pump Bldg.	South	White	Wall	Metal	480 SF	Intact	0.01	Negative
05	Interior	Fire Pump Bldg.	South	White	Ceiling	Metal	221 SF	Intact	0.01	Negative
06	Interior	Fire Pump Bldg.	South	White	Ceiling I-Beam	Metal	100 SF	Intact	6.70	Positive
07	Interior	Fire Pump Bldg.	South	Green	Pipe	Metal	5 LF	Intact	0.00	Negative
08	Interior	Fire Pump Bldg.	South	Yellow	Floor Threshold	Concrete	3 LF	Intact	0.00	Negative
09	Interior	Fire Pump Bldg.	East	Blue	Pipe	Metal	10 LF	Intact	0.00	Negative
10	Interior	Fire Pump Bldg.	East	Yellow	Machine	Metal	1 Each	Intact	0.00	Negative
11	Interior	Fire Pump Bldg.	East	Red	Machine	Metal	1 Each	Intact	0.00	Negative
12	Interior	Fire Pump Bldg.	West	Red	Panel	Metal	1 Each	Intact	0.00	Negative
13	Exterior	Fire Pump Bldg.	South	Blue	Door Frame	Metal	2 Each	Intact	6.20	Positive
14	Exterior	Fire Pump Bldg.	South	Blue	Door	Metal	2 Each	Intact	2.20	Positive
15	Exterior	Fire Pump Bldg.	South	White	I-Beam	Metal	4 Each	Intact	6.60	Positive
16	Exterior	Fire Pump Bldg.	South	White	Wall	Metal	480 SF	Intact	0.00	Negative

SECTION 2 SURVEY SUMMARY

LEAD XRF SURVEY RESULTS OUTFALL SAMPLE ROOM

Phase 2 - Fullerton Mill - 2069218 AS
2001 East Orangethorpe Avenue
Fullerton, California

The list materials and their components where Lead Based Paint (LBP) was detected at or in excess of the HUD/EPA standards of 1.0 mg/cm^2 (Los Angeles County has established a more stringent standard for lead-based paint at 0.7 mg/cm^2) by XRF method which is listed in the table below. All XRF readings below the regulatory defined action level are considered negative and all readings at and above these levels are considered positive.

Shot #	Unit	Room Tested	Wall	Color	Component	Substrate	Quantity	Paint Condition	Result	Neg/Pos
01	Exterior	Outfall Sample Room	South	White	Pipe	Metal	1 Each	Intact	0.00	Negative
02	Exterior	Outfall Sample Room	South	Yellow	Channel	Concrete	1 Each	Intact	0.00	Negative
03	Exterior	Outfall Sample Room	South	Green	Platform	Metal	1 Each	Intact	0.00	Negative
04	Exterior	Outfall Sample Room	East	White	Wall	Wood	208 SF	Intact	0.00	Negative
05	Exterior	Outfall Sample Room	East	Blue	Door Frame	Wood	1 Each	Intact	0.00	Negative
06	Exterior	Outfall Sample Room	East	Blue	Window Frame	Wood	4 Each	Intact	0.00	Negative
07	Exterior	Outfall Sample Room	East	Yellow	Baseboard	Wood	3 SF	Intact	0.00	Negative
08	Exterior	Outfall Sample Room	North	Yellow	Pipe	Metal	1 Each	Intact	0.00	Negative
09	Interior	Outfall Sample Room	East	White	Ceiling	Wood	42 SF	Intact	0.00	Negative
10	Interior	Outfall Sample Room	East	Blue	Floor	Wood	42 SF	Intact	0.00	Negative
11	Interior	Outfall Sample Room	East	Blue	Door	Wood	1 Each	Intact	0.00	Negative
12	Exterior	Outfall Sample Room	East	Blue	Door	Wood	1 Each	Intact	0.00	Negative