Prepared for:

Alan Pineda, Professional Engineer
Bureau of Industrial Site Cleanup
Nevada Division of Environmental Protection
375 East Warm Springs Road, Suite 200
Las Vegas, Nevada 89119

Asbestos Survey Report – Revision 2
Former Three Kids Mine Facility
Henderson, Nevada

Prepared by:

BROADBENT & ASSOCIATES, INC.
8 West Pacific Avenue
Henderson, Nevada 89015
(702) 563-0600
www.broadbentinc.com

April 6, 2022

Project No. 14-01-156

BROADBENT
8 West Pacific Ave., Henderson, NV 89015
[T] 702-563-0600 [F] 702-563-0610
broadbentinc.com

April 6, 2022 Project No. 14-01-156

Bureau of Industrial Site Cleanup
Nevada Division of Environmental Protection
375 East Warm Springs Road, Suite 200
Las Vegas, Nevada 89119

Attn.: Mr. Alan Pineda

Re: Asbestos Survey Report – Revision 2, Former Three Kids Mine Facility, Henderson, Nevada

Dear Mr. Pineda:

Please find the report entitled Asbestos Survey Report – Revision 2, former Three Kids Mine Facility, Henderson, Nevada. This revised report includes the results of additional bulk material sampling collected from various locations to close data gaps at the Former Three Kids Mine Facility. In addition, this report includes revisions to National Emission Standards for Hazardous Air Pollutants (NESHAP) classifications assigned to select asbestos containing materials previously identified at the Former Three Kids Mine Facility. The changes to the material classifications were made after completing discussions with a Clark County Department of Air Quality NESHAP regulator.

Should you have questions or if we can assist you further, please do not hesitate to contact us.

Sincerely,
BROADBENT & ASSOCIATES, INC.

Jeremy Holst

Jeremy Holst, IJPM-1559 (exp. 8/31/22)
Nevada Asbestos Abatement Consultant

Reviewed and approved by:

Karen Gastineau

Karen Gastineau, EM #2468 (exp. 04/01/23)
Senior Hydrogeologist

JURAT: *I, Karen Gastineau, hereby certify that I am responsible for the services described in this document and for the preparation of this document. The services described in this document have been provided in a manner consistent with the current standards of the profession and to the best of my knowledge comply with all applicable federal, state and local statutes, regulations and ordinances.*

Table of Contents

1.0 Introduction 1

2.0 Sampling & Analyses 1

3.0 Inspection Results 2

3.1 East Dump Area 2

3.2 Ore Yard Area 4

3.3 Ore Yard Area – Illegal Dump #1 and Illegal Dump #2 5

3.4 Engineering Area 5

3.5 Engineering Hillslope Dump Area 6

3.6 A-B Pit Area 6

3.7 Hydro Pit Area 7

3.8 Tailings Ponds and Overburden Area – Illegal Dumps #3, #4, and #5 8

3.9 Mill Site Area 8

3.10 Flotation Cell Area 9

3.11 West Dump Area 11

3.12 Hulin Pit Area 13

3.13 DS02 Area 14

4.0 Site Wide Recommendations 16

5.0 Limitations 16

6.0 Closure 16

List of Figures

Figure 1 – Site Location
Figure 2 – Asbestos Sample Location Areas
Figure 3 – East Dump Area, Ore Yard Area, Illegal Dump #1, and Illegal Dump #2 Sample Locations
Figure 4 – Engineering Area, Engineering Dump Area, A-B Pit Area, and Hydro Pit Area Sample Locations
Figure 5 – Illegal Dump #3 and Illegal Dump #4 Sample Locations
Figure 6 – Mille Site Area Sample Locations
Figure 7 – Flotation Cell Area and West Dump Area Sample Locations
Figure 8 – Illegal Dump #5 and Hulin Pit Area Sample Locations
Figure 9 – DS02 Area Sample Locations
Figure 10 – ACM/RACM Location Figure

List of Tables

Table 1 – East Dump Area Asbestos Survey Results
Table 2 – Ore Yard Area Asbestos Survey Results
Table 3 – Illegal Dump #1 Asbestos Survey Results
Table 4 – Illegal Dump #2 Asbestos Survey Results
Table 5 – Engineering Area Asbestos Survey Results
Table 6 – Engineering Dump Area Asbestos Survey Results
Table 7 – A-B Pit Area Asbestos Survey Results
Table 8 – Hydro Pit Area Asbestos Survey Results
Table 9 – Illegal Dump #3 Asbestos Survey Results
Table 10 – Illegal Dump #4 Asbestos Survey Results
Table 11 – Illegal Dump #5 Asbestos Survey Results
Table 12 – Mill Site Area Asbestos Survey Results
Table 13 – Flotation Cell Area Asbestos Survey Results
Table 14 – West Dump Area Asbestos Survey Results
Table 15 – Hulin Pit Area Asbestos Survey Results
Table 16 – DS02 Area Asbestos Survey Results

List of Appendices

A. State of Nevada Asbestos Control Program Licenses
B. Photograph Log of Sampled Building Materials
C. Laboratory Analytical Results and Chain-of-Custody Documentation

1.0 INTRODUCTION

This asbestos survey was conducted at the former Three Kids Mine Facility located in Henderson, Nevada (Site). The Site is located approximately five miles northeast of central Henderson along East Lake Mead Parkway (State Road 146). The Site occupies most of section 35 and parts of sections 26, 34, and 36 of Township 21S, Range 63E of the Mount Diablo Meridian. The approximate center of the Site is at 36°05'00" N latitude and 114°54'50" W longitude. Figure 1, attached, depicts the location of the Site.

From 1917 to 1961, the Site was utilized for the mining of manganese. Milling, to beneficiate the manganese, began in 1942 and ended in 1961. Mill building foundations are still present in part or in whole at the Site, as are remnants of eight circular flotation cells used in the manganese beneficiation process. The asbestos inspection was performed at the request of Lakemoor Ventures LLC in preparation for future residential and commercial development at the Site. The asbestos inspection included an evaluation of building materials associated with the operation of the Former Three Kids Mine as well as building materials that appear to have been illegally dumped onto the Site since mining operations were terminated.

2.0 SAMPLING & ANALYSES

The initial asbestos survey was performed intermittently from May 3 to May 19, 2021. To close data gaps identified at the Site, additional asbestos survey activities were performed on December 8, 2021, February 3, 2022, and February 4, 2022. The inspections were performed by Mr. Jeremy Holst, Ms. Alyssa Siqueiros, and Mr. Jesse Castro of Broadbent and Associates, Inc. (Broadbent). Mr. Holst, Ms. Siqueiros, and Mr. Castro are licensed asbestos abatement consultants in the State of Nevada. A copy of Mr. Holst's, Ms. Siqueiros', and Mr. Castro's licenses are provided in Appendix A.

To perform the asbestos survey, the Site was divided into sixteen sample areas. The sample areas were developed based on Site features and observations made during the performance of the asbestos inspection. The sample areas were developed to solely assist in the sample nomenclature utilized for the project and in no way are intended to depict actual boundaries associated with historical mining operations associated with the former Three Kids Mine. Figure 2, attached, depicts the locations of the sample areas.

During the performance of the survey, structures and the surface of the ground in each sample area were evaluated for the presence of suspect Asbestos Containing Material (ACM). The inspection was completed by both driving along accessible unpaved roadways and transecting accessible areas of the Site on foot. An evaluation of the subsurface for potentially buried ACM was not performed under the scope of this asbestos inspection. In addition, debris piles located throughout the Site were evaluated to the extent practical taking into consideration safety concerns such as heavy objects or steep hillslopes. As result, a potential does exist that certain debris piles at the Site may contain additional suspect materials that were not able to be identified during this asbestos survey.

A total of 390 bulk material samples were collected to evaluate the presence of asbestos at the Site. The global positioning system (GPS) coordinates for each bulk sample were collected using a Garmin Oregon 600 Series unit. It should be noted that, due to the close proximity of certain samples to each other, one GPS coordinate was assigned to select samples in specific instances. The samples collected were sealed in the appropriate sample container, assigned a discrete sample identification number, and submitted using proper chain-of-custody procedures. The bulk building material samples were submitted to Eurofins EMlab P&K located in Las Vegas, Nevada and analyzed by polarized light microscopy (PLM) with dispersion staining using Environmental Protection Agency (EPA) Method 600/R-

93/116. EMLab P&K is an accredited laboratory in the National Voluntary Laboratory Accreditation Program (NVLAP) for bulk asbestos fiber analysis.

Figure 3 through 9, attached, depict the location of the samples collected, waypoint identification for each sample collected, and if the sample collected tested negative or positive for asbestos. Figure 10, attached, depicts the approximate boundaries of the areas of concern as they pertain to the ACM identified at the Site. Table 1 through 16, attached, provide details regarding the asbestos bulk samples collected. Photographs of the materials tested during the investigation are included as Appendix B. The laboratory analytical reports and chain-of-custody documentation are included as Appendix C.

3.0 INSPECTION RESULTS

ACM is regulated under the National Emission Standard for Hazardous Air Pollutants (NESHAP) for demolition and renovation purposes. NESHAP regulations are contained in 40 Code of Federal Regulations (CFR) 61 Subpart M. In accordance with these regulations, Category I non-friable ACM is any asbestos-containing packing, gasket, resilient floor covering, or asphalt roofing product which contains more than one percent (1%) asbestos. Category II non-friable ACM is any material, excluding Category I non-friable ACM, containing more than 1% asbestos. A regulated asbestos-containing material (RACM) is defined by NESHAP as: (a) Friable asbestos material, (b) Category I nonfriable ACM that has become friable, (c) Category I nonfriable ACM that will be or has been subjected to sanding, grinding, cutting, or abrading, or (d) Category II nonfriable ACM that has a high probability of becoming or has become crumbled, pulverized, or reduced to powder by the forces expected to act on the material in the course of demolition or renovation operations.

ACM is also regulated under the Occupational Safety & Health Administration (OSHA) and applicable regulations are contained in 29 CFR 1926.1101. In general, ACM should only be disturbed by workers who have received the proper training in asbestos abatement and maintenance activities. Class I work is defined by OSHA as activities involving the removal of thermal system insulation (TSI), surfacing ACM, and presumed asbestos containing material (PACM). Class II work is defined by OSHA as activities involving the removal of ACM which is not TSI or surfacing material. This includes but is not limited to the removal of asbestos containing wallboard, floor tile and sheeting, roofing and siding shingles, and construction mastics. Class III work is defined as repair and maintenance operations where ACM, including TSI and surfacing ACM and PACM, will likely be disturbed. Class IV work is defined as maintenance and custodial activities during which employees contact but do not disturb ACM or PACM and activities to clean up dust, waste, and debris resulting from Class I, Class II, and Class III activities.

Provided to follow are details concerning the results of the asbestos inspection performed at the Site. NESHAP Categories and OSHA Classifications have been provided for materials having an asbestos content of greater than 1% (i.e. ACM). Materials containing an asbestos content of less than 1% are not regulated by NESHAP and do not have an assigned class of asbestos work under OSHA. However, to ensure the safety of workers OSHA still requires the implementation of wet methods, prompt containment of the waste in leak-tight containers, and performance of a Negative Exposure Assessment verified by air monitoring during the disturbance of materials containing asbestos above 0% but below 1%.

3.1 East Dump Area

No structures were identified in the East Dump Area. Sporadic debris consisting of both non-suspect materials (i.e. wood, metal, glass, and household trash) as well as suspect ACM were observed on the

surface of the ground within the boundaries of the East Dump Area. ACM debris on the ground appeared to be present in trace volumes.

On September 20 and 21, 2021, a trench and four test pits were excavated through a portion of the East Dump Area by Las Vegas Paving Corporation as part of an overall Remedial Investigation (RI) performed by Broadbent at the Site. As a potential existed to encounter ACM during the excavation activities, Las Vegas Paving Corporation asbestos trained workers conducted the excavation activities in accordance with applicable regulations. Asbestos Contractor Supervisor oversight of the excavation activities was performed by a representative of Genesis, a Nevada licensed asbestos consulting company. Results of the excavation activities did not identify asbestos below grade within the boundaries of the trench or test pits.

Provided below is a list of the ACM and the material that tested positive for asbestos in the East Dump Area.

1) Friable **Gray Transite Debris** containing 15% chrysotile was observed in sporadic and trace volumes on the ground within the boundaries of the East Dump Area (Waypoint 2 and 4; Sample Identifications DE-H1-1 and DE-H1-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

2) Friable **White Unknown Debris** containing 65% chrysotile was observed at one location on the ground within the boundaries of the East Dump Area (Waypoint 2; Sample Identification DE-H2-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

3) Friable **Rope Gasket Debris** containing 65% chrysotile was observed at one location on the ground within the boundaries of the East Dump Area (Waypoint 5; Sample Identification DE-H4-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

<u>Building Material Identified at <1% and Confirmed to be Non-ACM based on Additional Data</u>

1) During the initial investigation performed in May of 2021, non-friable **Black Tar Debris** containing <1% amosite was observed at one location on the ground within the boundaries of the East Dump Area (Waypoint 4, Sample Identification DE-H3-2). The material was observed to be in good condition.

   On December 8, 2021, to further evaluate the presence of asbestos in the **Black Tar Debris**, additional samples were collected (Waypoint 4, Sample Identifications DE-H3-3, DE-H3-4, DE-H3-5, DE-H5-1, and DE-H5-2). Asbestos was not detected in the five additional samples collected to evaluate the **Black Tar Debris**. In addition, it should be noted that asbestos was not detected in sample DE-H3-1 collected from **the Black Tar Debris** during the initial asbestos survey. Based on the additional data collected, the **Black Tar Debris** is confirmed to be non-ACM.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified on the ground within the East Dump Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a Nevada licensed abatement consultant to ensure the material was successfully removed. Furthermore, based on the sporadic nature of debris identified on the ground during the asbestos inspection, Broadbent recommends, in accordance with industry standards, that the

East Dump Area be further evaluated at the time of the abatement activities by a Nevada licensed asbestos abatement building inspector. In the event additional ACM or suspect ACM is identified, this material should be removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

Based on site observations, it does not appear that asbestos containing materials were buried below grade in the East Dump Area. However, in the event suspect building materials are identified below grade during future land disturbance in the East Dump Area, work should immediately be suspended and the materials should be inspected and sampled by a Nevada licensed asbestos building inspector. Suspect materials should be assumed to be hazardous and handled as such until laboratory analysis has been completed.

3.2 Ore Yard Area

Limited structures were identified in the Ore Yard Area that included concrete foundations and walls. These structures were evaluated during the performance of the asbestos inspection. ACM was not identified on the structures located within the Ore Yard Area.

Sporadic debris consisting of both non-suspect materials as well as suspect ACM were observed on the surface of the ground within the boundaries of the Ore Yard Area. Three isolated debris piles consisting of asbestos containing roofing, TSI, and transite were observed. With the exception of the isolated debris piles, ACM debris on the ground appeared to be present in trace volumes and limited to the northern portion of the Ore Yard Area.

On September 22 and 24, 2021, a trench and five test pits were excavated within the Ore Yard Area to evaluate an Engineering Dump as part of an RI performed by Broadbent at the Site. The excavation of the trench and test pits was performed in the same manner as documented in Section 3.1 of this document. Although significant concrete building debris was present, results of the investigation did not identify asbestos below grade within the boundaries of the trench or test pits.

Provided below is a list of the ACM that was identified in the Ore Yard Area.

1) An isolated debris pile of friable **Gray/Black Roofing Material** containing 15% chrysotile was observed near the northeast corner of the Ore Yard Area (Waypoint 3; Identifications OR-H1-1, OR-H1-2, and OR-H1-3). In addition, during the February 2022 additional asbestos survey, **White TSI** was observed in the immediate vicinity of the **Gray/Black Roofing Material.** A sample of this material was not collected as it exhibited the same characteristics as other TSI sampled within the boundaries of the Ore Yard Area and can be assumed to be asbestos containing. The material was observed to be in damaged condition. **(RACM, Class IV)**.

2) Friable **White Gasket Debris** containing 45% chrysotile was observed in sporadic and trace volumes on the ground within the boundaries of the Ore Yard Area (Waypoint 9; Sample Identifications OR-H5-1 and OR-H5-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

3) Friable **Tan Unknown Debris** containing 15% amosite was observed in sporadic and trace volumes on the ground within the boundaries of the Ore Yard Area (Waypoint 10; Sample Identifications OR-H6-1 and OR-H6-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

4) An isolated debris pile of **Black Pipe Debris** (5% to 7% chrysotile and 3% amosite), **White TSI** (10% chrysotile and 7% amosite), **Gray/Black Roofing Material** (15% chrysotile and 5% amosite), and **White Cloth Hose Wrap** (3% to 5% chrysotile and 3% amosite) was observed in the northeast quadrant of the Ore Yard Area (Waypoint 115; Identifications OR-H12-1, OR-H12-2, OR-H13-1, OR-H13-2, OR-H13-3, OR-H14-1, OR-H14-2, OR-H15-1, and OR-H15-2). The materials were observed to be friable and in damaged condition. **(RACM, Class IV)**.

5) An isolated debris pile of **White TSI** (10% chrysotile and 7% amosite), **Gray/Black Roofing Material** (15% chrysotile and 5% amosite), **Gray TSI with Vermiculite** (<1% to 3% chrysotile), and **Gray Transite** (15% chrysotile and 3% crocidolite) was observed in the northwest quadrant of the Ore Yard Area (Waypoint 116; Identifications OR-H16-1, OR-H16-2, OR-H16-3, OR-H17-1, OR-H17-2, OR-H18-1, OR-H18-2, OR-H19-1, OR-19-2, and OR-H19-3). The materials were observed to be friable and in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified on the ground within the Ore Yard Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a Nevada licensed abatement consultant to ensure the material was successfully removed. Furthermore, based on the sporadic nature of debris identified on the ground, Broadbent recommends, in accordance with industry standards, that the northern portion of the Ore Yard Area is further evaluated at the time of the abatement activities by a Nevada licensed asbestos building inspector. In the event additional ACM or suspect ACM is identified, this material should be removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

3.3 Ore Yard Area – Illegal Dump #1 and Illegal Dump #2

For the purposes of this document, two areas were identified within the boundaries of the Ore Yard Area as Illegal Dump #1 and Illegal Dump #2. These two areas appeared to have been impacted by building materials that were illegally dumped on the Site from an unknown off-site source. ACM was not identified during the performance of the investigation within the boundaries of Illegal Dump #1 and Illegal Dump #2. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in Illegal Dump #1 and Illegal Dump #2.

3.4 Engineering Area

Limited structures were identified in the Engineering Area that included concrete foundations and walls. These structures were evaluated during the performance of the asbestos inspection. ACM was not identified on the structures located within the Engineering Area.

Sporadic debris consisting of both non-suspect materials as well as suspect ACM were observed on the surface of the ground within the boundaries of the Engineering Area. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in the Engineering Area. Provided below is a list of the ACM that was identified in the Engineering Area.

1) Friable **Gray Transite Pipe Debris** containing 20% chrysotile and 2% crocidolite was observed at one location on a concrete slab within the boundaries of the Engineering Area (Waypoint 20;

Sample Identification E-H4-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified on the ground within the Engineering Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a Nevada licensed abatement consultant to ensure the material was successfully removed. Furthermore, based on the sporadic nature of debris identified on the ground, Broadbent recommends, in accordance with industry standards, that the Engineering Area is further evaluated at the time of the abatement activities by a Nevada licensed building inspector. In the event additional ACM or suspect ACM is identified, this material should be removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

3.5 Engineering Hillslope Dump Area

No structures were identified in the Engineering Hillslope Dump Area. Significant debris piles consisting of both non-suspect materials as well as suspect ACM were observed along a hillslope within the boundaries of the Engineering Hillslope Dump Area. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in the Engineering Hillslope Dump Area. Provided below is a list of the ACM that was identified in the Engineering Hillslope Dump Area.

1) Friable **Black Gasket Debris** containing 35% chrysotile was observed in sporadic and trace volumes within the debris piles located along the hillslope within the boundaries of the Engineering Hillslope Dump Area (Waypoint 22 and 23; Sample Identifications ED-H1-1, ED-H1-2, and ED-H1-3). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified along the hillslope is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed. Furthermore, as inspection activities were limited due to safety concerns, it is recommended that a Nevada licensed asbestos building inspector is present when the remaining debris is removed from the Engineering Hillslope Dump Area. In the event additional suspect building materials are identified during the removal activities, work should immediately be suspended and the suspect materials should be sampled by a Nevada licensed building inspector or assumed to be ACM and removed in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such until laboratory analysis has been completed.

3.6 A-B Pit Area

Limited structures were identified in the A-B Pit Area and included concrete slabs. These structures were evaluated during the performance of the asbestos inspection. ACM was not identified on the structures located within the A-B Pit Area.

Limited and isolated debris piles consisting of both non-suspect materials as well as suspect ACM were observed on the surface of the ground within the boundaries of the A-B Pit Area. Sporadic suspect ACM debris as observed at other locations at the Site was not present within the boundaries of the A-B Pit Area. Boats, cars, and other non-suspect materials were identified at the bottom of the A-B Pit.

However, suspect ACM was not identified at the bottom of the A-B Pit. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in the A-B Pit Area. Provided below is a list of the ACM that was identified in the A-B Pit Area.

1) An isolated debris pile of friable **Tan Transite Debris** containing 5% chrysotile was observed near the northwest rim of the A-B Pit (Waypoint 26; Sample Identifications AB-H2-1 and AB-H2-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified on the ground within in the A-B Pit Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed. Due to the limited and isolated occurrence of ACM identified in this area of the Site, further evaluation of the A-B Pit Area for potential ACM is not recommended.

3.7 Hydro Pit Area

Structures were not identified in the Hydro Pit Area. Limited and isolated debris piles consisting of both non-suspect materials as well as suspect ACM were observed on the surface of the ground within the boundaries of the Hydro Pit Area. Boats, cars, and other non-suspect materials were identified in significant volumes at the bottom of the Hydro Pit. However, suspect ACM was not identified at the bottom of the Hydro Pit. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in the Hydro Pit Area. Provided below is a list of the ACM that was identified in the Hydro Pit Area.

1) Friable **White Drywall System Debris** containing 2% chrysotile in the texture was observed near the south rim of the Hydro Pit in an isolated debris pile that appeared to be the result of illegal dumping (Waypoint 29; Sample Identifications HP-H3-1 and HP-H3-3 through HP-H3-5). The material was observed to be in damaged condition. **(RACM, Class IV)**.

2) An isolated debris pile of friable **Grayish Brown Transite Debris** containing 20% chrysotile and 2% crocidolite was observed along the haul road near the top of the Hydro Pit (Waypoint 110; Sample Identifications HP-H8-1 and HP-H8-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified along the haul road and near the south rim of the Hydro Pit is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed. Furthermore, as inspection activities were limited due to safety concerns while evaluating the isolated debris pile near the south rim of the Hydro Pit, it is recommended that a Nevada licensed asbestos building inspector is present when the remaining debris is removed from this area of the Site. In the event additional suspect building materials are identified during the removal activities, work should immediately be suspended and the suspect materials should be sampled by a Nevada licensed asbestos building inspector or assumed to be ACM and removed in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed. Due to the limited and isolated occurrence of ACM identified in this area of the Site, further evaluation of the overall Hydro Pit Area for potential ACM is not recommended.

3.8 Tailings Ponds and Overburden Area – Illegal Dumps #3, #4, and #5

Structures were not identified in the Tailing Ponds and Overburden Area. Non-suspect materials as well as suspect ACM were limited to sporadic and isolated debris piles within this area of the Site. For the purposes of this document, three areas were identified within the boundaries of the Tailings Ponds and Overburden Area as Illegal Dump #3, Illegal Dump #4, and Illegal Dump #5. These three areas appeared to have been impacted by building materials that were illegally dumped on the Site from an unknown off-site source. ACM was not identified during the performance of the investigation within the boundaries of Illegal Dump #3 and Illegal Dump #4. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in Illegal Dump #3 and Illegal Dump #4.

A significant debris pile consisting of both non-suspect materials as well as suspect ACM was observed extending along a hillslope within the boundaries of Illegal Dump #5. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in Illegal Dump #5. Provided below is a list of the ACM that was identified within the boundaries of Illegal Dump #5.

1) Friable **Black/Silver Mastic with Paint Debris** containing 2% to 7% chrysotile was observed in sporadic and trace volumes within the debris piles located along the hillslope within the boundaries of Illegal Dump #5 (Waypoint 96; Sample Identification ID5-H4-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified in Illegal Dump #5 is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed. Furthermore, as inspection activities were limited due to safety concerns, it is recommended that a Nevada licensed asbestos building inspector is present when the remaining debris is removed from the Illegal Dump #5. In the event additional suspect building materials are identified during the removal activities, work should immediately be suspended and the suspect materials should be sampled by a Nevada licensed asbestos building inspector or assumed to be ACM and removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

3.9 Mill Site Area

Structures were identified in the Mill Site Area that included concrete foundations and walls. These structures were evaluated during the performance of the asbestos inspection. ACM was not identified on the structures located within the Mill Site Area.

Sporadic debris consisting of both non-suspect materials as well as suspect ACM were observed on the surface of the ground within the boundaries of the Mill Site Area. In addition, non-suspect materials as well as suspect ACM were located in isolated debris piles within this area of the Site. ACM debris on the ground appeared to be present in trace volumes. No evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in the Mill Site Area. Provided below is a list of the ACM that was identified in the Mill Site Area.

1) Friable **Gray Transite Debris** containing 15% chrysotile was observed in sporadic and trace volumes on the ground within the boundaries of the Mill Site Area (Waypoint 42; Sample Identifications MS-H7-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified on the ground within the Mill Site Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed. Furthermore, based on the sporadic nature of debris identified on the ground, Broadbent recommends, in accordance with industry standards, that the Mill Site Area is further evaluated at the time of the abatement activities by a Nevada licensed asbestos building inspector. In the event additional ACM or suspect ACM is identified, this material should be removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

3.10 Flotation Cell Area

Structures were identified in the Flotation Cell Area that included eight concrete flotation cells and two concrete structures associated with the beneficiation process. In addition, piping was identified around select flotation cells that at times appeared to extend below grade. These structures as well as the piping located above grade were evaluated during the performance of the asbestos inspection. Piping that extended below grade was not evaluated during this asbestos inspection. RACM was identified on the eight concrete flotation cells and on select piping observed above grade. ACM was not identified on the two concrete structures associated with the beneficiation process. However, due to safety concerns the interior or lower portions of these two concrete structures could not be fully assessed. Further details concerning the RACM located on the eight concrete flotation cells and the piping is provided to follow in this section.

Sporadic debris consisting of both non-suspect materials as well as suspect ACM was observed on the surface of the ground within the boundaries of the Flotation Cell Area. ACM debris on the ground appeared to be present in substantially greater volumes than observed at other areas throughout the Site. No evidence was obtained during the asbestos investigation that suggested the sporadic ACM was buried below grade in the Flotation Cell Area. Further details concerning the ACM located on the surface of the ground is provided to follow in this section.

<u>Flotation Cells</u>

Eight flotation cells were evaluated during the asbestos investigation. For the purpose of this document, these cells were identified as Flotation Cell #1 through Flotation Cell #8. Based on visual observations, it appeared that the eight flotation cells were not constructed in the same manner. As a result, each flotation cell was sampled individually to evaluate them for the presence of ACM in accordance with applicable regulations. For each flotation cell the following building materials were evaluated: concrete; penetration mastic located between the outer wall and bottom of the flotation cell; expansion joint located between the concrete slabs comprising the outer wall of the flotation cell; gaskets present on piping located on the center column of the flotation cell; and surfacing material located on the center column of the flotation cell. Details concerning the samples results are presented in Table 13. Provided to follow is a table summarizing the asbestos inspection of the eight flotation cells included the NESHAP and OSHA designations for each material.

Flotation Cell Material Summary Table

Flotation Cell Identification	Primary Concrete of Cell	Penetration Mastic	Expansion Joint	Gaskets Center Column	Surfacing Material Center Column
1	No Asbestos Detected	No Asbestos Detected	Material not Present	RACM/Damaged Class II	No Asbestos Detected
2	No Asbestos Detected	RACM/Damaged Class II	RACM/Damaged Class II	Not Present	Not Present
3	No Asbestos Detected	RACM/Damaged Class II	RACM/Damaged Class II	Not Present	RACM/Damaged Class I
4	No Asbestos Detected	RACM/Damaged Class II	No Asbestos Detected	Not Present	RACM/Damaged Class I
5	No Asbestos Detected	RACM/Damaged Class II	RACM/Damaged Class II	Not Present	Not Present
6	No Asbestos Detected	RACM/Damaged Class II	RACM/Damaged Class II	Not Present	RACM/Damaged Class I
7	No Asbestos Detected	RACM/Damaged Class II	RACM/Damaged Class II	RACM/Damaged Class II	RACM/Damaged Class I
8	No Asbestos Detected	RACM/Damaged Class II	RACM/Damaged Class II	Not Present	RACM/Damaged Class I

Flotation Cell Piping

Clay pipe remains intact and extends around select flotation cells at the Site. In addition, this piping extends below grade at select areas. A gasket was located at one location along the piping extending around Flotation Cell #8. Based on the observations made during the asbestos inspection, this material appeared to be limited to one location. However, as piping extends below grade, a potential exists that this material may be present at other locations that could not be inspected at the time the evaulation was performed. Provided below is a list of the ACM that was identified on the flotation cell piping at the Site.

1) Friable **Black Gasket** containing 15% chrysotile was observed at one location along piping extending around Flotation Cell #8 (Waypoint 78; Sample Identifications FC-H32-1 and FC-H32-2). The material was observed to be in damaged condition. **(RACM, Class II)**.

Sporadic Debris on Ground

Sporadic ACM was observed on the surface of the ground within the boundaries of the Flotation Cell Area. The sporadic debris consisted of penetration mastic that appeared to be associated with the flotation cells as well as other miscellaneous materials. Provided below is a list of the ACM that was identified on the ground in the Flotation Cell Area.

1) Friable **Brownish and Gray Transite Debris** containing 15% chrysotile was observed in sporadic and minor volumes on the ground within the boundaries of the Flotation Cell Area (Waypoint 53 and 57; Sample Identifications FC-H3-1, FC-H3-2, FC-H8-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

2) Friable **White Gasket Debris** containing 65% chrysotile was observed in sporadic and trace volumes on the ground within the boundaries of the Flotation Cell Area (Waypoint 57; Sample Identification FC-H9-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

3) Friable **White/Black Unknown Fibrous Debris (Potentially Penetration Mastic from Flotation Cells)** containing 20% to 65% chrysotile was observed in sporadic and minor volumes on the ground within the boundaries of the Flotation Cell Area (Waypoint 58 and 61; Sample Identifications FC-10-1, FC-H10-2, FC-H10-3). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM located on the eight flotation cells and the RACM located within the flotation cell piping is removed. The RACM identified at these locations was designated as either OSHA Class I or Class II work. As a result, the abatement work shall comply with the practices and prohibitions described in the OSHA asbestos regulation for Class I and Class II work. Abatement and demolition activities should only be performed by workers who have been properly trained in these classes of work. It is also recommended that a Nevada licensed asbestos abatement consultant be present to oversee the removal work as well as perform perimeter air monitoring to ensure public safety and comply with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified on the ground within the Flotation Cell Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a Nevada licensed abatement consultant to ensure the material was successfully removed. Furthermore, based on the sporadic nature of debris identified on the ground, Broadbent recommends, in accordance with industry standards, that the Flotation Cell Area is further evaluated at the time of the abatement activities by a Nevada licensed building inspector. In the event additional ACM or suspect ACM is identified, this material should be removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

3.11 West Dump Area

A structure was identified in the West Dump Area that included a concrete foundation. The structure was evaluated during the performance of the asbestos inspection. ACM was not identified on the structure located within West Dump Area.

During the performance of the asbestos inspection, three areas of concern were identified in the West Dump Area. For the purposes of this document these areas were identified as the West Dump, Debris Pile #1, and Debris Pile #2. Figure #9, attached, depicts the locations of these three areas of concern.

West Dump

Significant debris consisting of both non-suspect materials as well as suspect ACM was observed on the surface of the ground in the area of concern identified as the West Dump. ACM debris on the ground appeared to be present in minor volumes with only trace to sporadic transite debris located towards the northern boundary of the defined area as presented on Figure 10.

From September 14 to 17, 2021, a trench and four test pits were excavated through a portion of the West Dump Area by Las Vegas Paving Corporation as part of an RI performed by Broadbent at the Site. The excavation of the trench and test pits was performed in the same manner as previously presented in this document. Results of the excavation activities did not identify the presence of ACM below a significant grade within the boundaries of the trench or test pits. However, trace and sporadic ACM debris was observed at depths extending to approximately 6-inches below land surface (bls) in isolated areas of the excavated trench.

Provided below is a list of the ACM that was identified in the West Dump.

1) Friable **Gray/Black Unknown Debris (Potentially Penetration Mastic from Flotation Cells)** containing 10% to 12% chrysotile and 2% crocidolite was observed in minor volumes on the ground in the West Dump (Waypoints 82 and 84; Sample Identifications DW-H1-1, DW-H4-1, and DW-H4-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

2) Friable **Gray/Black Transite Debris** containing 7% to 12% chrysotile and 4% amosite was observed in minor volumes on the ground in the West Dump (Waypoints 84, 85, and 87; Sample Identifications DW-H1-2, DW-H1-3, DW-H1-5). The material was observed to be in damaged condition. **(RACM, Class IV)**.

3) Friable **Gray/Black Waste Debris** containing 12% chrysotile was observed in a 55-gallon drum on the ground in the West Dump (Waypoint 88; Sample Identification DW-H1-6). The material was observed to be in damaged condition. **(RACM, Class IV)**.

4) Friable **White/Gray Thermal System Insulation** containing 15% chrysotile was observed in trace volumes on clay pipe debris located on the ground in the West Dump (Waypoints 84 and 90; Sample Identifications DW-H7-1, DW-H7-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

5) Friable **White Thermal System Insulation** containing 20% chrysotile was observed on the ground in the West Dump (Waypoint 87; Sample Identifications DW-H11-1 and DW-H11-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

6) Friable **Gray Transite Debris** containing 15% chrysotile was observed in trace volumes on the ground in the northern part of the West Dump defined area (Waypoint 117; Sample Identification DW-H16-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Debris Pile #1

Debris Pile #1 is centered around a concrete foundation. No other part of the historical structure is present. Located on and around the concrete foundation is an isolated debris pile of transite. Provided below is a description of the transite identified in Debris Pile #1.

1) Friable **Gray Transite Debris** containing 15% chrysotile was observed in minor volumes on the ground in Debris Pile #1 (Waypoint 92; Sample Identifications DW-H13-1 and DW-H13-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Debris Pile #2

Debris Pile #2 consists of clay pipes that appear to have been removed from the Floatation Cell Area. Located on the clay pipes is asbestos containing TSI. Provided below is a description of the TSI identified at Debris Pile #2.

1) Friable **White/Gray TSI** containing 15% chrysotile was observed in trace volumes on the clay pipe debris located on the ground in Debris Pile #2 (Waypoint 93; Sample Identification DW-H7-3). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified on the ground within the West Dump Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a Nevada licensed abatement consultant to ensure the material was successfully removed. Furthermore, based on the sporadic nature of debris identified on the ground, Broadbent recommends, in accordance with industry standards, that the area of concern identified as the West Dump is further evaluated at the time of the abatement activities by a Nevada licensed asbestos building inspector. In the event additional ACM or suspect ACM is identified, this material should be removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed. Due to the limited and isolated occurrence of ACM identified in Debris Pile #1 and Debris Pile #2, further evaluation beyond these areas of concern for potential ACM is not recommended.

Based on site observations, it does not appear that asbestos containing materials are present below a significant depth in the West Dump Area. Isolated instances were observed where suspect ACM was identified at depths of approximately 6 inches bls. In the event suspect building materials are identified below grade during future land disturbance in the West Dump Area, work should immediately be suspended and the materials should be inspected and sampled by a Nevada licensed asbestos building inspector. Suspect materials should be assumed to be hazardous and handled as such until laboratory analysis has been completed.

3.12 Hulin Pit Area

Structures were not identified in the Hulin Pit Area. Limited and isolated debris piles consisting of both non-suspect materials as well as suspect ACM were observed on the surface of the ground outside the boundaries of the Hulin Pit. Sporadic and isolated debris consisting of both non-suspect materials as well as suspect ACM were observed on the surface of the ground along the haul road, northeast wall, and bottom of the Hulin Pit. Observations suggested that a portion of the debris located along the

northeast wall of the Hulin Pit was partially buried into the hillslope. Provided below is a list of the ACM that was identified in the Hulin Pit Area.

1) Friable **White Floor Tile with Black Mastic Debris** containing 3% chrysotile was observed in an isolated area on the ground near the northwest rim of the Hulin Pit (Waypoint 101; Sample Identifications HU-H2-1, HU-H2-2, HU-H2-3). The material was observed to be in damaged condition. **(RACM, Class IV)**.

2) Friable **Gray Transite Debris** containing 15% chrysotile was observed in an isolated area on the ground northwest of the Hulin Pit (Waypoint 104; Sample Identifications HU-H5-1 and HU-H5-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

3) Friable **Gray Transite Debris** containing 20% chrysotile was observed within the debris pile located on the northeast wall of the Hulin Pit, within the Hulin Pit along the lower portion of the haul road, and in the Hulin Pit along the upper portion of the haul road (Waypoints 111, 112, and 113; Sample Identifications HU-H10-1 though HU-H10-4). The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified in the isolated areas northwest of the Hulin Pit as well as along the haul roads of the Hulin Pit are removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed. Due to the limited and isolated occurrence of ACM identified in the aforementioned areas, further evaluation for potential ACM is not recommended in the Hulin Pit Area expect as noted to follow.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified along the northeast wall of the Hulin Pit is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a Nevada licensed abatement consultant to ensure the material was successfully removed.

3.13 DS02 Area

No structures were identified in the DS02 Area. Sporadic debris consisting of both non-suspect material as well as suspect ACM was observed on the surface of the ground in minor volumes in the western portion of the DS02 Area. In addition, numerous isolated debris piles consisting of both non-suspect materials as well as suspect ACM were observed in the western portion of the DS02 Area. Some of these isolated debris piles appeared to be the result of illegal dumping events while others appeared to be related to Site operations. Suspect ACM was not observed in the remaining portions of the DS02 Area. With the exception noted to follow, no evidence was obtained during the asbestos investigation that suggested ACM was buried below grade in the DS02 Area.

An unpaved roadway is present that extends north from the Tailings Ponds and Overburden Area to the western portion of the DS02 Area. Along the hillslope of the roadway, a significant volume of asphalt, concrete pipe, and concrete building debris is present. Intermixed with this debris are both additional non-suspect materials and as well as suspect ACM. Observations suggested that a portion of the debris located along the roadway maybe partially buried into the hillslope.

Provided below is a list of the ACM that was identified in the DS02 Area.

1) Friable **Gray Transite Debris** containing 20% chrysotile was observed sporadically within the concrete/asphalt debris pile located along the hillslope of the roadway, in isolated debris piles, and sporadically on the ground throughout the western portion of the DS02 Area (Waypoints 119, 125, 126, 130, 131, and 133; Sample Identifications DS-H6-1, DS-H6-2, DS-H6-3, DS-H6-4, DS-H6-5, DS-H6-6). The material was observed to be in damaged condition. **(RACM, Class IV)**.

2) Friable **Orange Ceramic Tile with Gray Thinset** containing 2% chrysotile was observed sporadically within the concrete/asphalt debris pile located along the hillslope of the roadway (Waypoints 120 and 124; Sample Identifications DS-H8-1 and DS-H8-2). The material was observed to be in damaged condition **(RACM, Class IV)**.

3) Friable **Off-white Floor Tile and Black Mastic** containing 5% chrysotile (black mastic tested negative for asbestos) was observed in an isolated debris pile in the northern portion of the area of concern demarcated for the DS02 Area (Waypoint 128; Sample Identifications DS-H19-1 and DS-H19-2). It should be noted that the **Off-White Floor Tile** was located on the ground as well as intact on concrete slabs. The material was observed to be in damaged condition. **(RACM, Class IV)**.

4) Friable **White/Gray Gasket Debris** containing 65% chrysotile was observed in sporadic and trace volumes on the ground within the boundaries of the western portion of the DS02 Area (Waypoint 129; Sample Identification DS-H22-1). The material was observed to be in damaged condition. **(RACM, Class IV)**.

5) Friable **Black Roofing Material** containing 30% chrysotile was observed in an isolated debris pile within the boundaries of the western portion of the DS02 Area (Waypoint 131; Sample Identifications DS-H23-1 and DS-H23-2). The material was observed to be in damaged condition. **(RACM, Class IV)**.

6) Friable **Light-green Floor Tile and Black Mastic** containing 7% chrysotile (black mastic tested negative for asbestos) was observed in an isolated debris pile in the northern portion of the area of concern demarcated for the DS02 Area (Waypoint 131; Sample Identifications DS-H24-1 and DS-H24-2). It should be noted that the **Light-green Floor Tile** was located on the ground as well as intact on concrete slabs. The material was observed to be in damaged condition. **(RACM, Class IV)**.

Prior to redevelopment activities, Broadbent recommends that the RACM debris identified within the western portion of the DS02 Area is removed by a licensed abatement contractor in accordance with applicable regulations. Subsequent to the completion of the removal activities, post abatement inspections should be performed by a licensed abatement consultant to ensure the material was successfully removed. Furthermore, based on the sporadic nature of debris identified on the ground as well as the presence of numerous isolated debris piles, Broadbent recommends, in accordance with industry standards, that the western portion of the DS02 Area is further evaluated at the time of the abatement activities by a Nevada licensed asbestos building inspector.

As inspection activities were limited due to safety concerns during the evaulation performed of the materials located along the hillslope of the roadway, it is recommended that a Nevada licensed asbestos building inspector is present when the remaining debris is removed from the hillslope. In the event

additional suspect building materials are identified during the removal activities, work should immediately be suspended and the suspect materials should be sampled by a Nevada licensed asbestos building inspector or assumed to be ACM and removed by the licensed abatement contractor in accordance with OSHA work practices applicable to the type of material encountered. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

4.0 SITE WIDE RECOMMENDATIONS

In accordance with Nevada Administrative Code (NAC) 618.960, friable materials containing asbestos (i.e. RACM) must be removed prior to demolition. During the performance of the investigation, RACM was identified at the Site and this material should be removed prior to demolition or land disturbance activities. The RACM should be disposed of in accordance with applicable regulations.

The ACMs identified during this inspection were designated as either Class I, Class II, or Class III work. The work shall comply with the practices and prohibitions described in the OSHA asbestos regulation for Class I, Class II, and Class III work. Abatement and demolition activities should only be performed by workers who have been properly trained in these classes of work.

In addition, in the event that building materials are to be recycled all ACM must first be removed from these materials in accordance with all applicable federal, state, and local regulations by a Nevada-licensed asbestos abatement contractor before transport to the recycling facility.

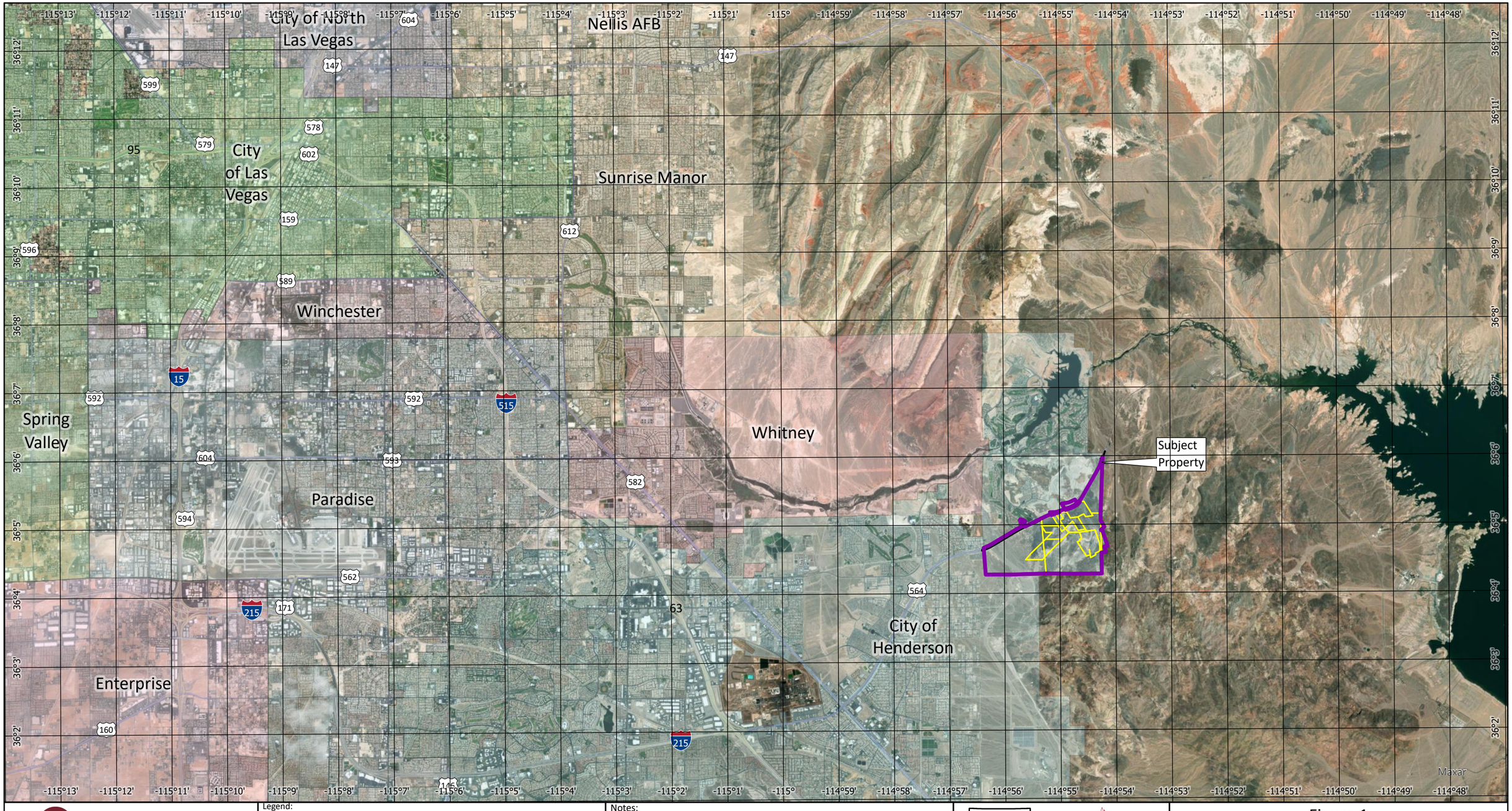
5.0 LIMITATIONS

There is a possibility that additional suspect ACM may be found during redevelopment activities. In the event that additional suspect materials are identified, samples of these suspect materials should be collected and submitted for laboratory analysis. Any activities which may impact these suspect materials should cease until the completion of laboratory analysis. Suspect materials should be assumed to be hazardous and handled as such unless laboratory analysis has been performed.

6.0 CLOSURE

This report has been prepared at the request of Lakemoor Ventures LLC. The findings presented in this report are based upon observations of our field personnel, points of investigation, and results of laboratory tests performed by Eurofins EMLab P&K. Our services were performed in accordance with the generally accepted standard of practice at the time this report was written. No warranty, expressed or implied, is intended.

FIGURES



BROADBENT
8 West Pacific Avenue
Henderson, NV, 89015
(702) 563-0600 (P) * (702) 563-0610 (F)

Job # 14-01-156 Date: 5/1/2021

Legend:

- Subject Property
- Project Area Parcel
- City of Henderson
- City of Las Vegas
- City of North Las Vegas
- Clark County
- Enterprise
- Nellis AFB
- Paradise
- Spring Valley
- Sunrise Manor
- Whitney
- Winchester

Notes:
1. Imagery Source: Esri World Imagery
2. Datum: NAD 1983 StatePlane Nevada East FIPS 2701 Feet
3. Political Boundary Source: Clark County GIS Management Office.
4. Parcel Boundary Source: Clark County Assessor.
5. Roads Source: Nevada DOT GeoHub.

N

Scale: 1:100,000

1 0.5 0 1

Miles

Figure 1

Site Location

Former Three Kids Mine

Designed	
Drawn	JCM
Approved	

LEGEND

Sample Location Boundary

Ore Yard Area — Sample Area Name

N

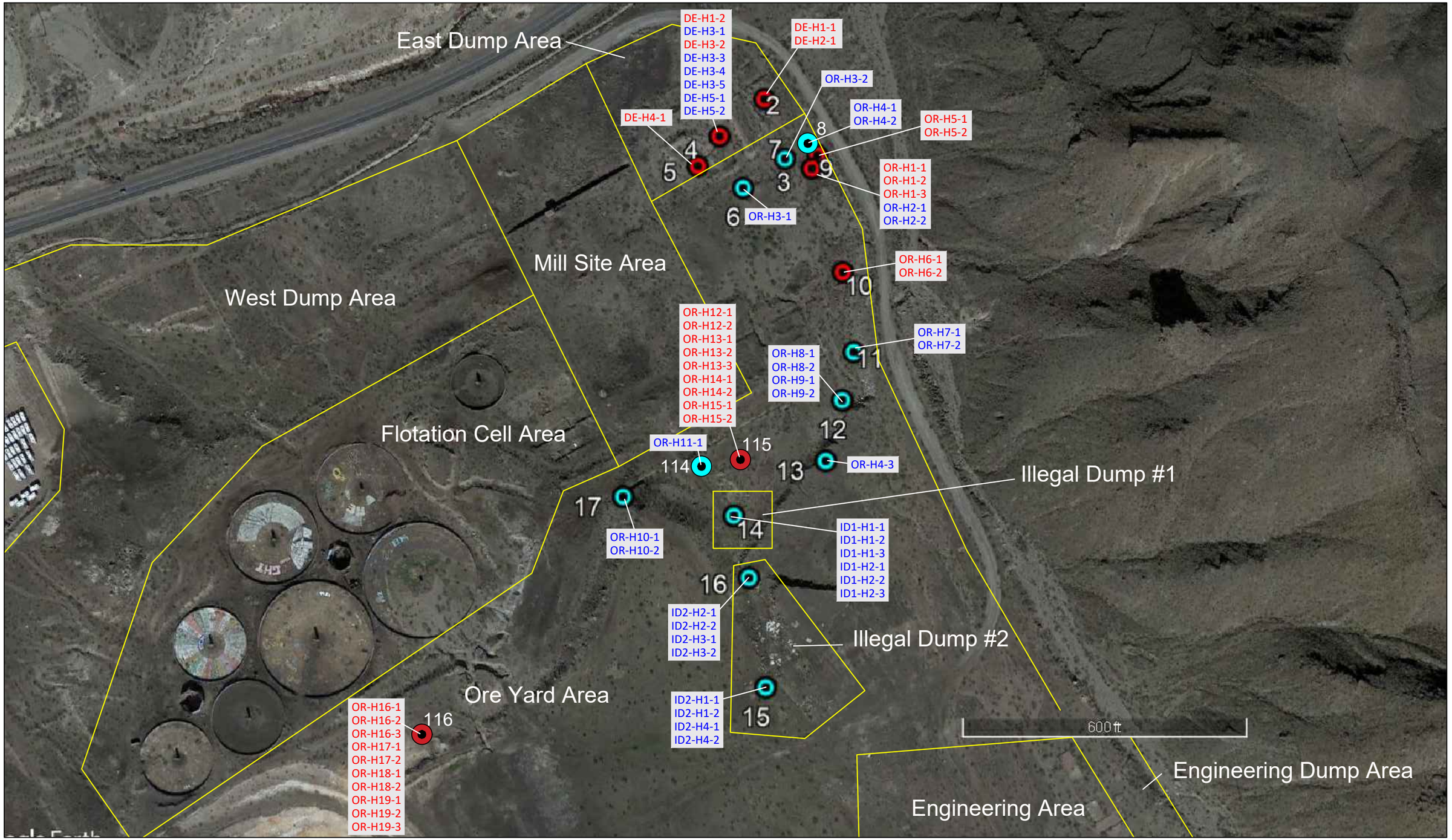
Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 2

Asbestos Sample Location Areas



LEGEND

ID2-H2-1	Sample ID
	Asbestos Detected in Material Sample Collected
	Asbestos Not Detected in Material Sample Collected
Ore Yard Area	Sample Area Name
	Sample Location Boundary

N

Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 3

East Dump Area, Ore Yard Area, Illegal Dump #1, and Illegal Dump #2 Sample Locations

LEGEND

HP-H1-1	Sample ID
●	Asbestos Detected in Material Sample Collected
●	Asbestos Not Detected in Material Sample Collected
Ore Yard Area	Sample Area Name
▭	Sample Location Boundary

N

Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 4

Engineering Area, Engineering Hillslope Dump Area, A-B Pit Area, and Hydro Pit Area Sample Locations

LEGEND

ID4-H3-2	Sample ID
	Asbestos Detected in Material Sample Collected
	Asbestos Not Detected in Material Sample Collected
Hulin Pit Area	Sample Area Name
	Sample Location Boundary

N

Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 5

Illegal Dump #3 and Illegal Dump #4
Sample Locations

LEGEND

MS-H10-3	Sample ID
	Asbestos Detected in Material Sample Collected
	Asbestos Not Detected in Material Sample Collected
Mill Site Area	Sample Area Name
	Sample Location Boundary

N

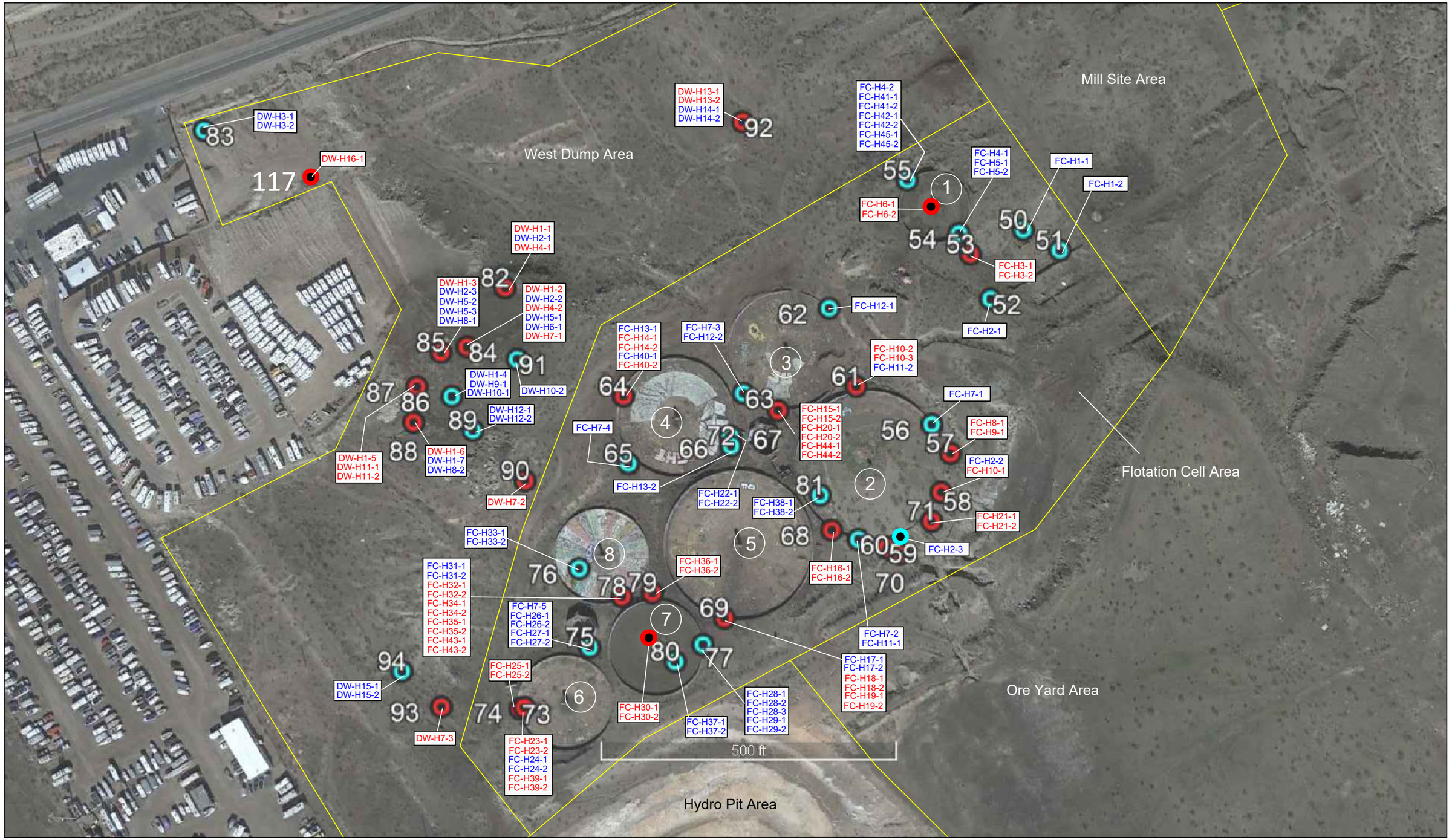
Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 6

Mill Site Area Sample Locations



LEGEND

DW-H15-1	Sample ID
●	Asbestos Detected in Material Sample Collected
●	Asbestos Not Detected in Material Sample Collected
West Dump Area	Sample Area Name
▭	Sample Location Boundary

N

Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 7

Flotation Cell Area and West Dump Area Sample Locations

LEGEND

HU-H9-1	Sample ID
●	Asbestos Detected in Material Sample Collected
●	Asbestos Not Detected in Material Sample Collected
Hulin Pit Area	Sample Area Name
▭	Sample Location Boundary

N

Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 8

Illegal Dump #5 and Hulin Pit Area
Sample Locations

DS02 AREA

Tailings Ponds and Overburden Area

Illegal Dump #4

DS-H6-3
126
DS-H3-2
DS-H3-3
DS-H4-2
DS-H6-2
DS-H19-1
DS-H19-2
DS-H20-1
DS-H20-2
DS-H21-1
DS-H21-2
DS-H1-1
DS-H2-1
DS-H3-1
DS-H4-1
125
118
128
129
DS-H22-1
119
130
DS-H6-4
DS-H6-5
DS-H23-1
DS-H23-2
DS-H24-1
DS-H24-2
DS-H25-1
DS-H25-2
DS-H8-2
131
DS-H1-2
DS-H2-2
DS-H5-1
DS-H6-1
DS-H7-1
120
124
127
DS-H8-1
DS-H9-1
132
121
133
DS-H26-1
DS-H26-2
DS-H26-3
DS-H1-3
DS-H2-3
DS-H7-2
DS-H10-1
122
DS-H6-6
DS-H27-1
DS-H27-2
DS-H9-2
123
DS-H10-2
DS-H11-1
DS-H11-2
DS-H12-1
DS-H12-2
DS-H13-1
DS-H13-2
DS-H14-1
DS-H14-2
DS-H15-1
DS-H15-2
DS-H16-1
DS-H16-2
DS-H17-1
DS-H17-2
DS-H18-1
DS-H18-2

LEGEND

DS-H1-1	Sample ID
	Asbestos Detected in Material Sample Collected
	Asbestos Not Detected in Material Sample Collected
DS02	Sample Area Name
	Sample Location Boundary

N

Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 9

DS02 Area Sample Locations

LEGEND

ACM = Asbestos Containing Material

RACM = Regulated Asbestos Containing Material

Abate sporadic RACM debris under OSHA Class IV Work Practices and further evaluate area for additional suspect ACM

Abate isolated RACM debris pile under OSHA Class IV Work Practices

Abate RACM under OSHA Class I/Class II Work Practices

N

Former Three Kids Mine
Henderson, Nevada

Project No. 14-01-156

BROADBENT

Figure No. 10

RACM Location Figure

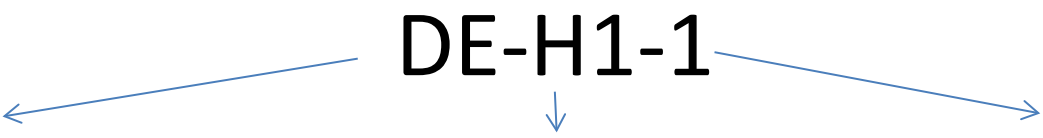
TABLES

LIST OF USED ACRONYMS/ABBREVIATIONS

CMU	Cement Masonry Unit
ID	Identification
NA	Not Applicable
ND	Not Detected
NESHAP	National Emissions Standards for Hazardous Air Pollutants
OSHA	Occupational Safety and Health Administration
RACM	Regulated Asbestos Containing Material
TSI	Thermal System Insulation
"	Inch
'	Foot

SAMPLE IDENTIFICATION LEGEND

Sample identifications have been selected to identify the area at which the sample was collected, the homogenous area from which the sample was collected, and the number of the sample collected from each respective homogenous material. Provided below is the legend for the sample abbreviations as well as an example of a sample identification.



DE	East Dump Area
OR	Ore Yard Area
ID1	Illegal Dump #1
ID2	Illegal Dump #2
E	Engineering Area
ED	Engineering Hillslope Dump Area
AB	A-B Pit Area
HP	Hydro Pit Area
ID3	Illegal Dump #3
ID4	Illegal Dump #4
ID5	Illegal Dump #5
MS	Mill Site Area
FC	Flotation Cell Area
DW	West Dump Area
HU	Hulin Pit Area
DS	DS02 Area

H1, H2, etc.	Homogenous Material

1, 2, 3, etc.	Sample Number

Table 1 - East Dump Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
DE-H1-1	**2**	**3**	**1**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DE-H1-2	**4**			**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**			
DE-H2-1	**2**	**3**	**NA**	**On Ground**	**Unknown Fibrous Debris (White)**	**1**	**White Fibrous Material**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DE-H3-1	4	3	2	On Ground	Tar Debris (Black)	1	Black Tar	ND	No	Good	Not Applicable Based on Additional Data from 12-08-21 Sample Collection
DE-H3-2				On Ground	Tar Debris (Black)	1	Black Tar	<1% Amosite	No		
DE-H3-3				On Ground - Resampled 12-08-21	Tar Debris (Black)	1	Black Tar	ND	No		
DE-H3-4				On Ground - Resampled 12-08-21	Tar Debris (Black)	1	Black Tar	ND	No		
DE-H3-5				On Ground - Resampled 12-08-21	Tar Debris (Black)	1	Black Tar	ND	No		
						2	Black Vapor Barrier	ND			
DE-H4-1	**5**	**3**	**3**	**On Ground**	**Rope Gasket Debris**	**1**	**White Gasket (Rope)**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DE-H5-1	4	3	NA	On Ground in Sump	Tar Debris (Black)	1	Black Tar	ND	No	Good	Not Applicable
DE-H5-2	4	3	NA	On Ground in Sump	Tar Debris (Black)	1	Black Tar	ND			

Table 2 - Ore Yard Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
OR-H1-1	**3**	**3**	**4**	**On Ground**	**Roofing Material/TSI Debris (Gray/Black)**	**1**	**Gray/Black Roofing Material**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
OR-H1-2				**On Ground**	**Roofing Material/TSI Debris (Gray/Black)**	**1**	**Gray/Black Roofing Material**	**15% Chrysotile**			
OR-H1-3				**On Ground**	**Roofing Material/TSI Debris (Gray/Black)**	**1**	**Gray/Black Roofing Material**	**15% Chrysotile**			
OR-H2-1	3	3	5	On Ground	Concrete Slab (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
OR-H2-2				On Ground	Concrete Slab (Gray)	1	Gray Concrete	ND			
OR-H3-1	6	3	6	On Ground	Conveyor Belt Debris (Red/Black)	1	Red Fibrous Material (Belt)	ND	Yes	Damaged	Not Applicable
						2	Black Non-fibrous Material	ND			
OR-H3-2	7			On Ground	Conveyor Belt Debris (Red/Black)	1	Red Fibrous Material (Belt)	ND			
						2	Black Non-fibrous Material	ND			
OR-H4-1	8	3	7	On Ground	CMU Debris (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
OR-H4-2				On Ground	CMU Debris (Gray)	1	Gray Concrete	ND			
OR-H4-3	13			On Ground	CMU Debris (Gray)	1	Gray Concrete	ND			
OR-H5-1	**9**	**3**	**8**	**On Ground**	**Gasket Debris (White)**	**1**	**White Gasket**	**45% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
OR-H5-2				**On Ground**	**Gasket Debris (White)**	**1**	**White Gasket**	**45% Chrysotile**			
OR-H6-1	**10**	**3**	**9**	**On Ground**	**Unknown Fibrous Debris (Tan)**	**1**	**Tan Fibrous Material**	**15% Amosite**	**Yes**	**Damaged**	**RACM Class IV**
OR-H6-2				**On Ground**	**Unknown Fibrous Debris (Tan)**	**1**	**Tan Fibrous Material**	**15% Amosite**			
OR-H7-1	11	3	10	On Ground	Refractory Brick Debris (Yellowish Orange)	1	Yellow Brick	ND	No	Good	Not Applicable
						2	Gray Cementitious Material	ND			
OR-H7-2				On Ground	Refractory Brick Debris (Yellowish Orange)	1	Yellow Brick	ND			
						2	Gray Cementitious Material	ND			
OR-H8-1	12	3	11	On Ground	4"x8" Brick Debris (Dark Red)	1	Red Brick	ND	No	Good	Not Applicable
OR-H8-2				On Ground	4"x8" Brick Debris (Dark Red)	1	Red Brick	ND			
OR-H9-1	12	3	11	On Ground	4"x8" Brick Debris (Light Reddish Brown)	1	Red Brick	ND	No	Good	Not Applicable
OR-H9-2				On Ground	4"x8" Brick Debris (Light Reddish Brown)	1	Red Brick	ND			
OR-H10-1	17	3	12	On Wall 4' From Ground	Intact Concrete Wall with Paint (Gray)	1	Gray Concrete with Paint	ND	No	Good	Not Applicable
OR-H10-2				On Wall 4' From Ground	Intact Concrete Wall with Paint (Gray)	1	Gray Concrete	ND			
OR-H11-1	114	3	113	On Ground	Unknown Fibrous Debris (White)	1	White Fibrous Material	ND	No	Good	Not Applicable
OR-H12-1	**115**	**3**	**114**	**On Ground**	**Pipe Debris (Black)**	**1**	**Black Debris**	**ND**	**Yes**	**Damaged**	**RACM Class IV**
						2	**Gray Fibrous Material**	**7% Chrysotile 3% Amosite**			
OR-H12-2				**On Ground**	**Pipe Debris (Black)**	**1**	**Black Debris**	**ND**			
						2	**Gray Fibrous Material**	**5% Chrysotile 3% Amosite**			

Table 2 - Ore Yard Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
OR-H13-1	115	3	115	On Ground	TSI Debris (White)	1	White Insulation	10% Chrysotile 7% Amosite	Yes	Damaged	RACM Class IV
OR-H13-2				On Ground	TSI Debris (White)	1	White Insulation	10% Chrysotile 7% Amosite			
OR-H13-3				On Ground	TSI Debris (White)	1	White Insulation	10% Chrysotile 7% Amosite			
OR-H14-1	115	3	116	On Ground	Roofing Material/TSI Debris (Gray)	1	Gray/Black Roofing Debris	15% Chrysotile	Yes	Damaged	RACM Class IV
						2	White Fibrous Material	15% Chrysotile 5% Amosite			
OR-H14-2				On Ground	Roofing Material/TSI Debris (Gray)	1	Gray/Black Roofing Debris	15% Chrysotile			
OR-H15-1	115	3	117	On Ground	Cloth Hose Wrap Debris (White)	1	White Wrap	ND	Yes	Damaged	RACM Class IV
						2	Gray Fibrous Material	5% Chrysotile			
OR-H15-2				On Ground	Cloth Hose Wrap Debris (White)	1	White Wrap	ND			
						2	Gray Fibrous Material	3% Chrysotile 3% Amosite			
OR-H16-1	116	3	118	On Ground	TSI Debris (White)	1	White Insulation	10% Chrysotile 7% Amosite	Yes	Damaged	RACM Class IV
OR-H16-2				On Ground	TSI Debris (White)	1	White Insulation	10% Chrysotile 7% Amosite			
OR-H16-3				On Ground	TSI Debris (White)	1	White Insulation	10% Chrysotile 7% Amosite			
OR-H17-1	116	3	119	On Ground	Roofing Material/TSI Debris (Black/Gray)	1	Gray/Black Roofing Material	15% Chrysotile	Yes	Damaged	RACM Class IV
						2	White Fibrous Material	15% Chrysotile 5% Amosite			
OR-H17-2				On Ground	Roofing Material/TSI Debris (Black/Gray)	1	Gray/Black Roofing Material	15% Chrysotile			
OR-H18-1	116	3	120	On Ground	TSI Debris with Vermiculite (Gray)	1	Gray Insulation	3% Chrysotile	Yes	Damaged	RACM Class IV
OR-H18-2				On Ground	TSI Debris with Vermiculite (Gray)	1	Gray Insulation	<1% Chrysotile			
OR-19-1	116	3	121	On Ground	Transite Debris (Gray)	1	Gray Transite	15% Chrysotile 3% Crocidolite	Yes	Damaged	RACM Class IV
OR-H19-2				On Ground	Transite Debris (Gray)	1	Gray Transite	15% Chrysotile 3% Crocidolite			
OR-H19-3				On Ground	Transite Debris (Gray)	1	Gray Transite	15% Chrysotile			

Table 3 - Illegal Dump #1 Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
ID1-H1-1	14	3	13	On Ground	Roofing Shingle with Pebbles Debris (Black/Gray)	1	Black Roofing Shingle with Pebbles	ND	No	Good	Not Applicable
ID1-H1-2				On Ground	Roofing Shingle with Pebbles Debris (Black/Gray)	1	Black Roofing Shingle with Pebbles	ND			
ID1-H1-3				On Ground	Roofing Shingle with Pebbles Debris (Black/Gray)	1	Black Roofing Shingle with Pebbles	ND			
ID1-H2-1	14	3	14	On Ground Mixed with Roofing Shingle Debris	Roofing Tar (Black)	1	Black Roofing Tar	ND	No	Good	Not Applicable
ID1-H2-2				On Ground Mixed with Roofing Shingle Debris	Roofing Tar (Black)	1	Black Roofing Tar	ND			
ID1-H2-3				On Ground Mixed with Roofing Shingle Debris	Roofing Tar (Black)	1	Black Roofing Tar	ND			

Table 4 - Illegal Dump #2 Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
ID2-H1-1	15	3	15	On Ground	Roofing Shingle with Pebbles, Tar, Felt Debris (Black/Red)	1	Black Roofing Shingle with Red Pebbles	ND	No	Good	Not Applicable
						2	Black Roofing Tar and Felt	ND			
ID2-H1-2				On Ground	Roofing Shingle with Pebbles, Tar, Felt Debris (Black/Red)	1	Black Roofing Shingle with Red Pebbles	ND			
						2	Black Roofing Tar and Felt	ND			
ID2-H2-1	16	3	16	On Ground	CMU Debris (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
ID2-H2-2				On Ground	CMU Debris (Gray)	1	Gray Concrete	ND			
ID2-H3-1	16	3	16	On Ground	CMU Debris (Pinkish Red)	1	Red Cementitious Material	ND	No	Good	Not Applicable
ID2-H3-2				On Ground	CMU Debris (Pinkish Red)	1	Red Cementitious Material	ND			
ID2-H4-1	15	3	17	In 5-Gallon Bucket on Ground	Henry's Roofing Tar (Black)	1	Black Roofing Tar	ND	No	Good	Not Applicable
ID2-H4-2				In 5-Gallon Bucket on Ground	Henry's Roofing Tar (Black)	1	Black Roofing Tar	ND			

Table 5 - Engineering Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
E-H1-1	18	4	18	On Ground	Stucco Debris (Gray)	1	Gray Stucco	ND	No	Good	Not Applicable
E-H1-2				On Ground	Stucco Debris (Gray)	1	Gray Stucco	ND			
E-H2-1	18	4	19	On Ground	Concrete Pad (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
E-H2-2	20			On Ground	Concrete Pad (Gray)	1	Gray Concrete	ND			
E-H2-3	21			On Ground	Concrete Pad (Gray)	1	Gray Concrete	ND			
E-H3-1	19	4	20	On Concrete Slab	Plaster Debris (White)	1	White Plaster	ND	Yes	Damaged	Not Applicable
E-H3-2				On Concrete Slab	Plaster Debris (White)	1	White Plaster	ND			
E-H4-1	**20**	**4**	**21**	**On Concrete Slab**	**Transite Pipe Debris (Gray)**	**1**	**Gray Cementitious Material**	**20% Chrysotile 2% Crocidolite**	**Yes**	**Damaged**	**RACM Class IV**

Table 6 - Engineering Hillslope Dump Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
ED-H1-1	**22**	**4**	**22**	**On Ground Along Hillslope**	**Gasket Debris (Black)**	**1**	**Black Gasket**	**35% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
ED-H1-2				**On Ground Along Hillslope**	**Gasket Debris (Black)**	**1**	**Black Gasket**	**35% Chrysotile**			
ED-H1-3	**23**			**On Ground Along Hillslope**	**Gasket Debris (Black)**	**1**	**Black Gasket**	**35% Chrysotile**			
ED-H2-1	24	4	23	On Ground Along Hillslope	Clay Pipe Debris (Yellowish)	1	Yellow Non-fibrous Material (Clay Pipe)	ND	No	Good	Not Applicable
ED-H3-1	24	4	24	On Ground Along Hillslope	Roofing Material Debris (Black)	1	Black Roofing Material	ND	No	Good	Not Applicable
ED-H4-1	24	4	25	On Ground Along Hillslope	CMU Debris (Gray)	1	Gray Cementitious Material	ND	No	Good	Not Applicable
ED-H4-2				On Ground Along Hillslope	CMU Debris (Gray)	1	Gray Cementitious Material	ND			

Table 7 - A-B Pit Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
AB-H1-1	25	4	26	On Ground	Drywall System Debris (White)	1	White Drywall	ND	Yes	Damaged	Not Applicable
AB-H1-2	26			On Ground	Drywall System Debris (White)	1	White Drywall with Brown Paper	ND			
AB-H1-3				On Ground	Drywall System Debris (White)	1	White Drywall with Brown Paper	ND			
AB-H2-1	**26**	**4**	**27**	**On Ground**	**Transite Paneling Debris (Tan)**	**1**	**Tan Transite**	**5% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
AB-H2-2				**On Ground**	**Transite Paneling Debris (Tan)**	**1**	**Tan Transite**	**5% Chrysotile**			
AB-H3-1	26	4	28	On Ground	Vinyl Baseboard (Brown)	1	Brown Baseboard	ND	No	Good	Not Applicable
						2	Tan Paint	ND			
AB-H3-2				On Ground	Vinyl Baseboard (Brown)	1	Brown Baseboard	ND			
AB-H4-1	27	4	29	On Ground	Concrete Slab (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
AB-H4-2				On Ground	Concrete Slab (Gray)	1	Gray Concrete	ND			
AB-H5-1	28	4	NA	On Ground	Concrete Slab (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
AB-H5-2				On Ground	Concrete Slab (Gray)	1	Gray Concrete	ND			

Table 8 - Hydro Pit Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
HP-H1-1	29	4	30	On Ground Top of Pit	Brick with Paint Debris (Gray/White)	1	Gray Brick with Paint	ND	No	Good	Not Applicable
HP-H1-2				On Ground Top of Pit	Brick with Paint Debris (Gray/White)	1	Gray Brick with Paint	ND			
HP-H2-1	29	4	31	On Ground Top of Pit	Vinyl Baseboard Debris (Brown)	1	Brown Baseboard	ND	No	Good	Not Applicable
HP-H2-2				On Ground Top of Pit	Vinyl Baseboard Debris (Brown)	1	Brown Baseboard	ND			
HP-H3-1	**29**	**4**	**32**	**On Ground Top of Pit**	**Drywall System Debris (White)**	**1**	**Brown Mastic**	**ND**	**Yes**	**Damaged**	**RACM Class IV**
						2	**Off-white Texture**	**2% Chrysotile**			
						3	**White Drywall with Brown Paper**	**ND**			
HP-H3-2				**On Ground Top of Pit**	**Drywall System Debris (White)**	**1**	**White Drywall with Brown Paper**	**ND**			
HP-H3-3				**On Ground Top of Pit**	**Drywall System Debris (White)**	**1**	**Off-white Texture**	**2% Chrysotile**			
						2	**White Drywall with Brown Paper**	**ND**			
HP-H3-4				**On Ground Top of Pit**	**Drywall System Debris (White)**	**1**	**Off-white Texture with Paint**	**2% Chrysotile**			
						2	**White Drywall with Brown Paper**	**ND**			
HP-H3-5				**On Ground Top of Pit**	**Drywall System Debris (White)**	**1**	**Off-white Texture with Paint**	**2% Chrysotile**			
						2	**White Drywall with Brown Paper**	**ND**			
HP-H4-1	29	4	33	On Ground Top of Pit	Sheeting Flooring Debris (Off-white)	1	Brown Sheet Flooring with Fibrous Backing	ND	Yes	Damaged	Not Applicable
HP-H4-2				On Ground Top of Pit	Sheeting Flooring Debris (Off-white)	1	Brown Sheet Flooring with Fibrous Backing	ND			
HP-H5-1	29	4	34	On Ground Top of Pit	12"x12" Glue on Ceiling Tile Debris (White/Brown)	1	Brown Ceiling Tile with White Surface	ND	Yes	Damaged	Not Applicable
						2	Brown Mastic	ND			
HP-H5-2				On Ground Top of Pit	12"x12" Glue on Ceiling Tile Debris (White/Brown)	1	Brown Ceiling Tile with White Surface	ND			
						2	Brown Mastic	ND			
HP-H6-1	109	4	105	In Pit on Ground along Haul Road	Sheet Flooring Debris (Tan)	1	Tan Sheet Flooring with Fibrous Backing	ND	Yes	Damaged	Not Applicable
HP-H7-1	109	4	106	In Pit on Ground along Haul Road	Asphaltic Roof Shingle Debris (Black)	1	Black Roofing Shingle with Pebbles	ND	Yes	Damaged	Not Applicable
HP-H8-1	**110**	**4**	**NA**	**In Pit on Ground along Haul Road**	**Transite Panel Debris (Grayish Brown)**	**1**	**Brown Transite**	**20% Chrysotile 2% Crocidolite**	**Yes**	**Damaged**	**RACM Class IV**
HP-H8-2				**In Pit on Ground along Haul Road**	**Transite Panel Debris (Grayish Brown)**	**1**	**Brown Transite**	**20% Chrysotile 2% Crocidolite**			

Table 9 - Illegal Dump #3 Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
ID3-H1-1	30	5	35	On Ground	Duct Wrap Debris (Gray)	1	Gray Insulation	ND	Yes	Damaged	Not Applicable
ID3-H2-1	30	5	36	On Ground	Wire Insulation Debris (Multicolored)	1	Multicolored Wrap	ND	No	Good	Not Applicable

Table 10 - Illegal Dump #4 Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
ID4-H1-1	31	5	37	On Ground - Coating on 3"x6" Metal Plate	Coating Debris (White)	1	White Coating	ND	No	Good	Not Applicable
ID4-H2-1	32	5	38	On Ground	Ceramic Tile with Mastic Debris (Tan)	1	Tan Ceramic Tile	ND	No	Good	Not Applicable
						2	Brown Mastic	ND			
ID4-H2-2				On Ground	Ceramic Tile with Mastic Debris (Tan)	1	Tan Ceramic Tile	ND			
						2	Brown Mastic	ND			
ID4-H3-1	33	5	39	On Ground	Roofing Shingle with Pebbles Debris (Black)	1	Black Roofing Shingles with Pebbles	ND	No	Good	Not Applicable
ID4-H3-2				On Ground	Roofing Shingle with Pebbles Debris (Black)	1	Black Roofing Shingles with Pebbles	ND			
ID4-H4-1	34	5	40	On Ground	Roofing Shingle with Pebbles Debris (Black)	1	Black Roofing Shingles with Pebbles	ND	No	Good	Not Applicable
ID4-H4-2				On Ground	Roofing Shingle with Pebbles Debris (Black)	1	Black Roofing Shingles with Pebbles	ND			

Table 11 - Illegal Dump #5 Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
ID5-H1-1	95	8	87	On Ground	1"x1" Ceramic Tile Debris (Blue)	1	Blue Ceramic Tile	ND	No	Good	Not Applicable
ID5-H1-2				On Ground	1"x1" Ceramic Tile Debris (Blue)	1	Blue Ceramic Tile	ND			
ID5-H2-1	95	8	88	On Ground	CMU Debris	1	Gray Cementitious Material	ND	No	Good	Not Applicable
ID5-H2-2				On Ground	CMU Debris	1	Gray Cementitious Material	ND			
ID5-H3-1	95	8	89	On Ground	Roofing Shingle with Pebbles Debris (Black/Tan)	1	Black Roofing Shingle with Tan Pebbles	ND	No	Good	Not Applicable
ID5-H3-2	96			On Ground	Roofing Shingle with Pebbles Debris (Black/Tan)	1	Black Roofing Shingle with Tan Pebbles	ND			
ID5-H3-3				On Ground	Roofing Shingle with Pebbles Debris (Black/Tan)	1	Black Roofing Shingle with Tan Pebbles	ND			
ID5-H4-1	**96**	**8**	**90**	**On Ground**	**Mastic with Paint Debris (Black/Silver)**	**1**	**Silver Paint**	**2% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
						2	**Black Mastic**	**7% Chrysotile**			
ID5-H5-1	97	8	91	On Ground	Duct Wrap Debris (White)	1	White Wrap	ND	No	Good	Not Applicable
ID5-H5-2				On Ground	Duct Wrap Debris (White)	1	White Wrap	ND			
ID5-H5-3	98			On Ground	Duct Wrap Debris (White)	1	White Wrap	ND			
ID5-H6-1	97	8	92	On Ground	Brick Roofing Tile Debris (Red)	1	Red Tile	ND	No	Good	Not Applicable
ID5-H6-2				On Ground	Brick Roofing Tile Debris (Red)	1	Red Tile	ND			
ID5-H7-1	97	8	93	On Ground	Ceramic Tile Debris (White)	1	White Ceramic Tile	ND	No	Good	Not Applicable
ID5-H7-2				On Ground	Ceramic Tile Debris (White)	1	White Ceramic Tile	ND			
ID5-H8-1	99	8	94	On Ground	Sheet Flooring Debris (Grey with Speckles)	1	White Flooring	ND	Yes	Damaged	Not Applicable
ID5-H8-2				On Ground	Sheet Flooring Debris (Grey with Speckles)	1	White Flooring	ND	Yes	Damaged	Not Applicable
ID5-H9-1	99	8	95	On Ground	4"x4" Ceramic Tile with Grout Debris (Red/Gray)	1	Red Ceramic Tile	ND	No	Good	Not Applicable
						2	Gray Cementitious Material	ND			
ID5-H9-2				On Ground	4"x4" Ceramic Tile with Grout Debris (Red/Gray)	1	Red Ceramic Tile	ND			
						2	Gray Cementitious Material	ND			
ID5-H10-1	99	8	96	On Ground	6"x3" Tile with Grout Debris (Yellow/Red/Brown)	1	Red Tile	ND	No	Good	Not Applicable
						2	Brown Grout	ND			
ID5-H10-2				On Ground	6"x3" Tile with Grout Debris (Yellow/Red/Brown)	1	Red Tile	ND			
						2	Brown Grout	ND			

Table 12 - Mill Site Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
MS-H1-1	35	6	41	On Ground	Refractory Brick Debris (Light Yellow)	1	Yellow Brick	ND	No	Good	Not Applicable
MS-H1-2	38			On Ground	Refractory Brick Debris (Light Yellow)	1	Yellow Brick	ND			
MS-H1-3	39			On Ground	Refractory Brick Debris (Light Yellow)	1	Yellow Brick	ND			
MS-H2-1	36	6	42	On Ground	Refractory Brick Debris (Gray)	1	Gray Brick	ND	No	Good	Not Applicable
MS-H2-2	38			On Ground	Refractory Brick Debris (Gray)	1	Gray Brick	ND			
MS-H2-3	40			On Ground	Refractory Brick Debris (Gray)	1	Gray Brick	ND			
MS-H3-1	36	6	43	On Ground	Refractory Brick Debris (Reddish Brown)	1	Red Brick	ND	No	Good	Not Applicable
MS-H3-2	38			On Ground	Refractory Brick Debris (Reddish Brown)	1	Red Brick	ND			
MS-H3-3				On Ground	Refractory Brick Debris (Reddish Brown)	1	Red Brick	ND			
MS-H4-1	37	6	44	On Wall	Intact Concrete Wall (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
MS-H4-2	40			On Wall	Intact Concrete Wall (Gray)	1	Gray Concrete	ND			
MS-H5-1	38	6	NA	On Ground	Refractory Brick Debris (Yellow Brick with Pink Coating)	1	Yellow Brick	ND	No	Good	Not Applicable
MS-H6-1	41	6	45	On Ground	Concrete Debris Pile (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
MS-H6-2				On Ground	Concrete Debris Pile (Gray)	1	Gray Concrete	ND			
MS-H7-1	**42**	**6**	**46**	**On Ground**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
MS-H8-1	43	6	47	On Ground	Sheet Flooring Debris (White/Brown)	1	Brown Sheet Flooring with Fibrous Backing	ND	Yes	Good	Not Applicable
MS-H8-2	45			On Ground	Sheet Flooring Debris (White/Brown)	1	Brown Sheet Flooring with Fibrous Backing	ND			
MS-H9-1	44	6	NA	On Ground	Paneling Debris (White)	1	White Non-fibrous Material	ND	No	Good	Not Applicable
MS-H9-2				On Ground	Paneling Debris (White)	1	White Non-fibrous Material	ND			
MS-H10-1	46	6	48	On Ground	Duct Wrap Debris (Gray)	1	Gray Wrap	ND	Yes	Damaged	Not Applicable
MS-H10-2	47			On Ground	Duct Wrap Debris (Gray)	1	Gray Wrap	ND			
MS-H10-3	49			On Ground	Pipe/Duct Wrap Debris (Gray)	1	Gray Wrap	ND			
MS-H11-1	48	6	49	On Ground	Drywall System Debris (White)	1	White Drywall with Brown Paper	ND	Yes	Damaged	Not Applicable
MS-H11-2				On Ground	Drywall System Debris (White)	1	White Drywall with Brown Paper	ND			
MS-H11-3				On Ground	Drywall System Debris (White)	1	White Drywall with Brown Paper	ND			
MS-H12-1	49	6	50	On Ground	CMU with Paint Debris (Gray/White)	1	Gray Cementitious Material	ND	No	Good	Not Applicable
MS-H12-2				On Ground	CMU with Paint Debris (Gray/White)	1	Gray Cementitious Material	ND			

Table 13 - Flotation Cell Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
FC-H1-1	50	7	51	On Ground	Concrete Debris Pile (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H1-2	51			On Wall	Intact Concrete Wall (Gray)	1	Gray Concrete	ND			
FC-H2-1	52	7	52	On Ground	Hosing Debris (White/Brown/Red)	1	White Wrap	ND	No	Good	Not Applicable
						2	Brown Non-Fibrous Material	ND			
						3	Red Non-Fibrous Material	ND			
FC-H2-2	58			On Ground	Hosing Debris (White/Brown)	1	White Wrap	ND			
						2	Brown Non-Fibrous Material	ND			
FC-H2-3	59	7	53	On Ground	Hosing Debris (Gray/Brown)	1	Brown Non-Fibrous Material	ND			
						2	Gray Non-fibrous Material	ND			
FC-H3-1	**53**	**7**	**54**	**On Ground**	**Transite Paneling Debris (Brownish Gray)**	**1**	**Brown Transite**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
FC-H3-2				**On Ground**	**Transite Paneling Debris (Brownish Gray)**	**1**	**Brown Transite**	**15% Chrysotile**			
FC-H4-1	54	7	55	Flotation Cell #1 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H4-2	55			Flotation Cell #1 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND			
FC-H5-1	54	7	56	Inside Flotation Cell #1	CMU Debris (Gray)	1	Gray Cementitious Material	ND	No	Good	Not Applicable
FC-H5-2				Inside Flotation Cell #1	CMU Debris (Pink)	1	Pink Cementitious Material	ND			
FC-H6-1	**54**	**7**	**57**	**On Pipe on Concrete Stub up in Middle of Cell #1**	**Gasket (Tan)**	**1**	**Tan Gasket**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class II**
FC-H6-2				**On Pipe on Concrete Stub up in Middle of Cell #1**	**Gasket (Tan)**	**1**	**Tan Gasket**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class II**
FC-H7-1	56	7	58	Pipe around Flotation Cell #2	Clay Pipe with Wrap (Reddish Brown / Black)	1	Red Non-Fibrous Material	ND	No	Good	Not Applicable
						2	Black Wrap	ND			
FC-H7-2	60			Pipe around Flotation Cell #2	Clay Pipe with Wrap (Reddish Brown / Black)	1	Red Non-Fibrous Material	ND			
						2	Black Wrap	ND			
FC-H7-3	63			Pipe around Flotation Cell #3	Clay Pipe (Reddish Brown)	1	Red Non-Fibrous Material	ND			
FC-H7-4	65			Pipe Around Flotation Cell #4	Clay Pipe (Reddish Brown)	1	Red Non-Fibrous Material	ND			
FC-H7-5	75			Pipe Around Flotation Cell #8	Clay Pipe with Wrap (Reddish Brown / Black)	1	Red Non-Fibrous Material	ND			
						2	Black Wrap	ND			
FC-H8-1	**57**	**7**	**59**	**On Ground**	**Transite Paneling Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
FC-H9-1	**57**	**7**	**60**	**On Ground**	**Gasket Debris (White)**	**1**	**White Gasket**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
FC-H10-1	**58**	**7**	**61**	**On Ground**	**Unknown Fibrous Debris (White)**	**1**	**White Debris**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
FC-H10-2	**61**			**On Ground**	**Unknown Fibrous Debris (Black)**	**1**	**Black Debris**	**20% Chrysotile**			
FC-H10-3	**61**			**On Ground**	**Unknown Fibrous Debris (Black)**	**1**	**Black Debris**	**20% Chrysotile**			
FC-H11-1	60	7	55	Flotation Cell #2 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H11-2	61			Flotation Cell #2 Wall	Intact Concrete (Brown)	1	Brown Concrete	ND			
FC-H12-1	62	7	55	Flotation Cell #3 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H12-2	63			Flotation Cell #3 Wall	Intact Concrete (Gray)	1	Red Cementitious Material	ND			
						2	Gray Concrete	ND			
FC-H13-1	64	7	55	Flotation Cell #4 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H13-2	66			Flotation Cell #4 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND			

Table 13 - Flotation Cell Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
FC-H14-1	64	7	62	Inside Flotation Cell #4 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Brown Fibrous Material	25% Chrysotile	Yes	Damaged	RACM Class II
FC-H14-2				Inside Flotation Cell #4 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Brown Fibrous Material	25% Chrysotile			
FC-H15-1	67	7	62	Inside Flotation Cell #3 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Brown Fibrous Material	25% Chrysotile	Yes	Damaged	RACM Class II
FC-H15-2				Inside Flotation Cell #3 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Brown Fibrous Material	25% Chrysotile			
FC-H16-1	68	7	62	Inside Flotation Cell #2 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Brown Fibrous Material	25% Chrysotile	Yes	Damaged	RACM Class II
FC-H16-2				Inside Flotation Cell #2 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Brown Fibrous Material	25% Chrysotile			
FC-H17-1	69	7	55	Flotation Cell #5 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H17-2				Flotation Cell #5 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND			
FC-H18-1	69	7	63	Flotation Cell #5 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile	Yes	Damaged	RACM Class II
						2	Black Expansion Joint	ND			
FC-H18-2				Flotation Cell #5 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile			
						2	Black Expansion Joint	ND			
FC-H19-1	69	7	62	Inside Flotation Cell #5 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Black Semi-fibrous Material	25% Chrysotile	Yes	Damaged	RACM Class II
FC-H19-2				Inside Flotation Cell #5 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Black Semi-fibrous Material	25% Chrysotile			
FC-H20-1	67	7	63	Flotation Cell #3 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile	Yes	Damaged	RACM Class II
						2	Black Expansion Joint	ND			
FC-H20-2				Flotation Cell #3 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile			
						2	Black Expansion Joint	ND			
FC-H21-1	71	7	63	Flotation Cell #2 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile	Yes	Damaged	RACM Class II
						2	Black Expansion Joint	ND			
FC-H21-2				Flotation Cell #2 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile			
						2	Black Expansion Joint	ND			
FC-H22-1	72	7	NA	Flotation Cell #4 at Concrete Joints	Expansion Joint (Black)	1	Black Expansion Joint	ND	No	Good	Not Applicable
FC-H22-2				Flotation Cell #4 at Concrete Joints	Expansion Joint (Black)	1	Black Expansion Joint	ND			
FC-H23-1	73	7	62	Inside Flotation Cell #6 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Black Semi-fibrous Material	10% Chrysotile	Yes	Damaged	RACM Class II
FC-H23-2				Inside Flotation Cell #6 along Joint between Wall and Floor	Penetration Mastic (Brown/Black)	1	Black Semi-fibrous Material	10% Chrysotile			
FC-H24-1	73	7	55	Flotation Cell #6 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H24-2				Flotation Cell #6 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND			
FC-H25-1	74	7	63	Flotation Cell #6 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile	Yes	Damaged	RACM Class II
						2	Black Expansion Joint	25% Chrysotile			
FC-H25-2				Flotation Cell #6 Wall at Concrete Joints	Expansion Joint (Black/White)	1	White Fibrous Material	45% Chrysotile			
						2	Black Expansion Joint	25% Chrysotile			
FC-H26-1	75	7	NA	On Ground near Flotation Cell #6	Cloth Gasket with Cement (Red/Brown)	1	Gray Cementitious Material	ND	No	Good	Not Applicable
						2	Brown Gasket	ND			
FC-H26-2				On Ground near Flotation Cell #6	Cloth Gasket with Cement (Red/Brown)	1	Gray Cementitious Material	ND			
						2	Brown Gasket	ND			

Table 13 - Flotation Cell Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
FC-H27-1	75	7	NA	On Octagon Cement Structure Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H27-2				On Octagon Cement Structure Wall	Intact Concrete (Gray)	1	Gray Concrete	ND			
FC-H28-1	77	7	NA	Flotation Cell #7 Wall at Concrete Joints	Expansion Joint (Black)	1	Black Expansion Joint	ND	Yes	Damaged	Not Applicable
FC-H28-2				Flotation Cell #7 Wall at Concrete Joints	Expansion Joint (Black)	1	Black Expansion Joint	ND			
FC-H28-3				Flotation Cell #7 Wall at Concrete Joints	Expansion Joint (Black)	1	Black Expansion Joint	ND			
FC-H29-1	77	7	55	Flotation Cell #7 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H29-2				Flotation Cell #7 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND			
FC-H30-1	**80**	**7**	**64**	**On Concrete Stub up in Middle of Cell #7**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material**	**25% Chrysotile**	**Yes**	**Damaged**	**RACM Class I**
FC-H30-2				**On Concrete Stub up in Middle of Cell #7**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material**	**25% Chrysotile**	**Yes**	**Damaged**	**RACM Class I**
FC-H31-1	78	7	65	On Ground near Flotation Cell #8	Cloth Gasket with Cement (Red/Brown)	1	Gray Cementitious Material	ND	Yes	Damaged	Not Applicable
						2	Brown Gasket	ND			
FC-H31-2				On Ground near Flotation Cell #8	Cloth Gasket with Cement (Red/Brown)	1	Gray Cementitious Material	ND			
						2	Brown Gasket	ND			
FC-H32-1	**78**	**7**	**66**	**In Pipe near Flotation Cell #8**	**Gasket (Black)**	**1**	**Black Gasket**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class II**
FC-H32-2				**In Pipe near Flotation Cell #8**	**Gasket (Black)**	**1**	**Black Gasket**	**15% Chrysotile**			
FC-H33-1	76	7	55	Flotation Cell #8 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
FC-H33-2				Flotation Cell #8 Wall	Intact Concrete (Gray)	1	Gray Concrete	ND			
FC-H34-1	**78**	**7**	**62**	**Inside Flotation Cell #8 along Joint between Wall and Floor**	**Penetration Mastic (Brown/Black)**	**1**	**Black Semi-fibrous Material**	**25% Chrysotile**	**Yes**	**Damaged**	**RACM Class II**
FC-H34-2				**Inside Flotation Cell #8 along Joint between Wall and Floor**	**Penetration Mastic (Brown/Black)**	**1**	**Black Semi-fibrous Material**	**25% Chrysotile**			
FC-H35-1	**78**	**7**	**63**	**Flotation Cell #8 Wall at Concrete Joints**	**Expansion Joint (Black/White)**	**1**	**White Fibrous Material**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class II**
						2	**Black Fibrous Material**	**25% Chrysotile**			
FC-H35-2				**Flotation Cell #8 Wall at Concrete Joints**	**Expansion Joint (Black/White)**	**1**	**White Fibrous Material**	**65% Chrysotile**			
FC-H36-1	**79**	**7**	**NA**	**On Ground Near Flotation Cell #8**	**Penetration Mastic Debris (Brown/Black)**	**1**	**Gray Fibrous Material**	**25% Chrysotile**	**Yes**	**Damaged**	**RACM Class II**
FC-H35-2				**On Ground Near Flotation Cell #8**	**Penetration Mastic Debris (Brown/Black)**	**1**	**Gray Fibrous Material**	**25% Chrysotile**			
FC-H37-1	80	7	67	On Pipe on Concrete Stub up in Middle of Cell #7	Gasket (Brown)	1	Brown Gasket	ND	No	Good	Not Applicable
FC-H37-2				On Pipe on Concrete Stub up in Middle of Cell #7	Gasket (Brown)	1	Brown Gasket	ND			
FC-H38-1	81	7	NA	On Octagon Cement Structure Wall	Intact Concrete (Gray)	1	Off-white Concrete	ND	No	Good	Not Applicable
FC-H38-2				On Octagon Cement Structure Wall	Intact Concrete (Gray)	1	Off-white Concrete	ND			
FC-H39-1	**73**	**7**	**NA**	**On Concrete Stub up in Middle of Cell #6**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material with Paint**	**10% Chrysotile**	**Yes**	**Damaged**	**RACM Class I**
FC-H39-2				**On Concrete Stub up in Middle of Cell #6**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material with Paint**	**10% Chrysotile**			

Table 13 - Flotation Cell Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
FC-H40-1	**64**	**7**	**NA**	**On Concrete Stub up in Middle of Cell #4**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Non-fibrous Material with Paint**	**ND**	**Yes**	**Damaged**	**RACM Class I**
FC-H40-2				**On Concrete Stub up in Middle of Cell #4**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material with Paint**	**10% Chrysotile**			
FC-H41-1	55	7	57	On Concrete Stub up in Middle of Cell #1	Fibrous Surfacing Material (Grayish Black)	1	Silver Paint	ND	Yes	Damaged	Not Applicable
						2	Black Non-fibrous Material	ND			
FC-H41-2				On Concrete Stub up in Middle of Cell #1	Fibrous Surfacing Material (Grayish Black)	1	Silver Paint	ND			
						2	Black Non-fibrous Material	ND			
FC-H42-1	55	7	NA	Inside Flotation Cell #1 along Joint between Wall and Floor	Penetration Mastic (Black)	1	Black Mastic	ND	Yes	Damaged	Not Applicable
FC-H42-2				Inside Flotation Cell #1 along Joint between Wall and Floor	Penetration Mastic (Black)	1	Black Mastic	ND			
FC-H43-1	**78**	**7**	**NA**	**On Concrete Stub up in Middle of Cell #8**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material with Paint**	**10% Chrysotile**	**Yes**	**Damaged**	**RACM Class I**
FC-H43-2				**On Concrete Stub up in Middle of Cell #8**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material with Paint**	**10% Chrysotile**			
FC-H44-1	**67**	**7**	**NA**	**On Concrete Stub up in Middle of Cell #3**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material with Paint**	**10% Chrysotile**	**Yes**	**Damaged**	**RACM Class I**
FC-H44-2				**On Concrete Stub up in Middle of Cell #3**	**Fibrous Surfacing Material (Grayish Black)**	**1**	**Black Semi-fibrous Material with Paint**	**10% Chrysotile**			
FC-H45-1	55	7	NA	Inside Flotation Cell #1 along Outer Wall	Fibrous Surfacing Material (Grayish Black)	1	Black Non-fibrous Material	ND	Yes	Damaged	Not Applicable
FC-H45-2				Inside Flotation Cell #1 along Outer Wall	Fibrous Surfacing Material (Grayish Black)	1	Black Non-fibrous Material	ND			

Table 14 - West Dump Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
DW-H1-1	82	7	68	On Ground	Unknown Debris - Possibly Penetration Mastic (Gray/Black)	1	Black Debris	12% Chrysotile	Yes	Damaged	RACM Class IV
						2	Gray Debris	10% Chrysotile 2% Crocidolite			
DW-H1-2	84		69	On Ground	Transite Debris (Gray/Black)	1	Gray/Black Transite	12% Chrysotile	Yes	Damaged	RACM Class IV
DW-H1-3	85		69	On Ground	Transite Debris (Gray/Black)	1	Gray/Black Transite	12% Chrysotile	Yes	Damaged	RACM Class IV
DW-H1-4	86		70	On Ground	Cloth Wrap Debris (Gray)	1	Gray Wrap	ND	No	Good	Not Applicable
DW-H1-5	87		71	On Ground	Transite Debris (Gray/Black)	1	Gray/Black Transite	12% Chrysotile	Yes	Damaged	RACM Class IV
						2	White Fibrous Material	7% Chrysotile 4% Amosite			
DW-H1-6	88		72	On Ground in 55-gallon Drum	Waste Debris (Gray/Black)	1	Gray/Black Debris	12% Chrysotile	Yes	Damaged	RACM Class IV
DW-H1-7				On Ground in 55-gallon Drum	Waste Debris (Brown)	1	Brown Debris	ND	Yes	Damaged	
DW-H2-1	82	7	73	On Ground	Refractory Brick Debris (White)	1	White Brick	ND	No	Good	Not Applicable
DW-H2-2	84			On Ground	Refractory Brick Debris (White)	1	White Brick	ND			
DW-H2-3	85			On Ground	Refractory Brick Debris (White)	1	White Brick	ND			
DW-H3-1	83	7	74	On Ground	Asphalt Debris Pile (Black)	1	Black Debris	ND	No	Good	Not Applicable
DW-H3-2				On Ground	Asphalt Debris Pile (Black)	1	Black Debris	ND			
DW-H4-1	82	7	75	On Ground	Penetration Mastic Debris Likely Associated with Flotation Cells (Black)	1	Black Semi-fibrous Material	15% Chrysotile	Yes	Damaged	RACM Class IV
DW-H4-2	84			On Ground	Penetration Mastic Debris Likely Associated with Flotation Cells (Black)	1	Black Semi-fibrous Material	15% Chrysotile			
DW-H5-1	84	7	76	On Ground	Refractory Brick Debris (Purple)	1	Purple Brick	ND	No	Good	Not Applicable
DW-H5-2	85			On Ground	Refractory Brick Debris (Purple)	1	Purple Brick	ND			
DW-H5-3				On Ground	Refractory Brick Debris (Purple)	1	Purple Brick	ND			
DW-H6-1	84	7	77	On Ground	Unknown Debris - Possibly Pipe Wrap (Black)	1	Black Wrap	ND	No	Good	Not Applicable
DW-H7-1	84	7	78	On Ground	Clay Pipe with Wrap and TSI (Red/Black/Gray)	1	Black Wrap	ND	Yes	Damaged	RACM Class IV
						2	Red Brick	ND			
						3	Gray/White Semi-Fibrous Material	15% Chrysotile			
DW-H7-2	90			On Ground	Clay Pipe with Wrap and TSI (Red/Black/Gray)	1	Black Wrap	ND			
						2	Red Brick	ND			
						3	Gray/White Semi-Fibrous Material	15% Chrysotile			
DW-H7-3	93			On Ground	Clay Pipe with Wrap and TSI (Red/Black/Gray)	1	Black Wrap	ND			
						2	Red Brick	ND			
						3	Gray/White Semi-Fibrous Material	15% Chrysotile			
DW-H8-1	85	7	79	On Ground	Refractory Brick Debris (Light Tan)	1	Yellow Brick	ND	No	Good	Not Applicable
DW-H8-2	88			On Ground	Refractory Brick Debris (Light Tan)	1	Yellow Brick	ND			
DW-H9-1	86	7	80	On Ground	Hosing Debris (Red/Brown)	1	Brown Non-fibrous Material	ND	No	Good	Not Applicable
						2	Brown Wrap	ND			

Table 14 - West Dump Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
DW-H10-1	86	7	81	On Ground	Conveyor Belt Debris (Black)	1	Black Non-fibrous Material	ND	No	Good	Not Applicable
DW-H10-2	91			On Ground	Conveyor Belt Debris (Black)	1	Black Non-fibrous Material	ND			
DW-H11-1	**87**	**7**	**82**	**On Ground**	**TSI Debris (White)**	**1**	**White Insulation**	**20% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DW-H11-2				**On Ground**	**TSI Debris (White)**	**1**	**White Insulation**	**20% Chrysotile**			
DW-H12-1	89	7	83	On Ground	Refractory Brick Debris (All White)	1	White Brick	ND	No	Good	Not Applicable
DW-H12-2				On Ground	Refractory Brick Debris (All White)	1	White Brick	ND			
DW-H13-1	**92**	**7**	**84**	**On Ground**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DW-H13-2				**On Ground**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**			
DW-H14-1	92	7	85	On Ground	Intact Concrete Slab (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
DW-H14-2				On Ground	Intact Concrete Slab (Gray)	1	Gray Concrete	ND			
DW-H15-1	94	7	86	On Ground	Ceramic Tile Debris (Gray)	1	Gray Ceramic Tile	ND	No	Good	Not Applicable
DW-H15-2				On Ground	Ceramic Tile Debris (Gray)	1	Gray Ceramic Tile	ND			
DW-H16-1	**117**	**7**	**122**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**

Table 15 - Hulin Pit Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
HU-H1-1	100	8	97	On Ground	Fiberglass with Mastic Debris (Gray/Black)	1	Black Wrap	ND	No	Good	Not Applicable
						2	White Fibrous Material	ND			
HU-H1-2				On Ground	Fiberglass with Mastic Debris (Gray/Black)	1	Black Wrap	ND			
						2	White Fibrous Material	ND			
HU-H2-1	**101**	**8**	**98**	**On Ground**	**Floor Tile with Mastic Debris (White/Black)**	**1**	**White Floor Tile**	**3% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
						2	**Black Mastic**	**3% Chrysotile**			
HU-H2-2				**On Ground**	**Floor Tile with Mastic Debris (White/Black)**	**1**	**White Floor Tile**	**3% Chrysotile**			
HU-H2-3				**On Ground**	**Floor Tile with Mastic Debris (White/Black)**	**1**	**White Floor Tile**	**3% Chrysotile**			
						2	**Black Mastic**	**3% Chrysotile**			
HU-H3-1	102	8	99	On Ground	Tar Debris (Black)	1	Black Tar	ND	No	Good	Not Applicable
HU-H3-2				On Ground	Tar Debris (Black)	1	Black Tar	ND			
HU-H3-3	103			On Ground	Tar Debris (Black)	1	Black Tar	ND			
HU-H4-1	103	8	100	On Ground	Unknown 1" Cylindrical Debris (Gray)	1	Gray Non-fibrous Material	ND	No	Good	Not Applicable
HU-H4-2				On Ground	Unknown 1" Cylindrical Debris (Gray)	1	Gray Non-fibrous Material	ND			
HU-H5-1	**104**	**8**	**101**	**On Ground**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
HU-H5-2				**On Ground**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**15% Chrysotile**			
HU-H6-1	105	8	NA	On Ground	Brick Debris (Gray)	1	Gray Brick	ND	No	Good	Not Applicable
HU-H6-2				On Ground	Brick Debris (Gray)	1	Gray Brick	ND			
HU-H7-1	106	8	102	Inside Concrete Structure and On Ground	Mastic (Black)	1	Black Mastic	ND	No	Good	Not Applicable
HU-H7-2				On Ground	Mastic Debris (Black)	1	Black Mastic	ND			
HU-H8-1	106	8	103	On Concrete Structure	Intact Concrete (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
HU-H8-2				On Concrete Structure	Intact Concrete (Gray)	1	Gray Concrete	ND			
HU-H9-1	107	8	104	On Ground	Refractory Brick Debris (Yellow)	1	Yellow Brick	ND	No	Good	Not Applicable
HU-H9-2				On Ground	Refractory Brick Debris (Yellow)	1	Yellow Brick	ND			
HU-H10-1	**111**	**8**	**107/112**	**In Pit in Debris Pile on Northeast Slope**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
HU-H10-2	**111**		**108/112**	**In Pit in Debris Pile on Northeast Slope**	**Transite Pipe Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
HU-H10-3	**112**		**NA**	**In Pit on Ground along Lower Haul Road**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
HU-H10-4	**113**		**NA**	**In Pit on Ground along Upper Haul Road**	**Transite Panel Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
HU-H11-1	111	8	109/112	In Pit in Debris Pile on Northeast Slope	Roofing Tile (Red)	1	Red Tile	ND	No	Good	Not Applicable
HU-H11-2	111			In Pit in Debris Pile on Northeast Slope	Roofing Tile (Red)	1	Red Tile	ND			
HU-H12-1	111	8	112	In Pit in Debris Pile on Northeast Slope	Asphaltic Roof Debris (Black)	1	Black Roofing Material	ND	Yes	Damaged	Not Applicable
HU-H13-1	111	8	110/112	In Pit in Debris Pile on Northeast Slope	Unknown Tar/Mastic Debris (Black)	1	Black Mastic	ND	Yes	Damaged	Not Applicable
HU-H13-2	111			In Pit in Debris Pile on Northeast Slope	Unknown Tar/Mastic Debris (Black)	1	Black Mastic	ND			
HU-H13-3	111			In Pit in Debris Pile on Northeast Slope	Unknown Tar/Mastic Debris (Black)	1	Black Mastic	ND			
HU-H13-4	111			In Pit in Debris Pile on Northeast Slope	Unknown Tar/Mastic Debris (Black)	1	Black Mastic	ND			
HU-H14-1	111	8	111/112	In Pit in Debris Pile within 55-gallon Drum on Northeast Slope	Unknown Debris (Black)	1	Black Debris	ND	Yes	Damaged	Not Applicable
HU-H14-2	111			In Pit in Debris Pile within 55-gallon Drum on Northeast Slope	Unknown Debris (Gray)	1	Gray Debris	ND			

Table 16 - DS02 Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
DS-H1-1	118	9	123	Along Hillslope	Concrete Building Debris (Gray)	1	Gray Concrete	ND	No	Good	Not Applicable
DS-H1-2	119			Along Hillslope	Concrete Building Debris (Gray)	1	Gray Concrete	ND			
DS-H1-3	121			Along Hillslope	Concrete Building Debris (Gray)	1	Gray Concrete	ND			
						2	Red Cementitious Material	ND			
DS-H2-1	118	9	124	Along Hillslope	Asphalt Debris (Black)	1	Black Asphalt	ND	No	Good	Not Applicable
DS-H2-2	119			Along Hillslope	Asphalt Debris (Black)	1	Black Asphalt	ND			
DS-H2-3	121			Along Hillslope	Asphalt Debris (Black)	1	Black Asphalt	ND			
DS-H3-1	118	9	125	Along Hillslope and within Concrete Building Debris	Asphalt Covered Pipe (Black)	1	Black Semi-fibrous Material	ND	Yes	Damaged	Not Applicable
DS-H3-2	125			Along Hillslope and within Concrete Building Debris	Asphalt Covered Pipe (Black)	1	Black Semi-fibrous Material	ND			
DS-H3-3				Along Hillslope and within Concrete Building Debris	Asphalt Covered Pipe (Black)	1	Black Semi-fibrous Material	ND			
DS-H4-1	118	9	126	On Ground	Unknown Mastic Debris (Black)	1	Black Mastic (Debris)	ND	Yes	Damaged	Not Applicable
DS-H4-2	125			On Ground	Unknown Mastic Debris (Black)	1	Black Mastic (Debris)	ND			
DS-H5-1	119	9	127	On Ground	Tile Debris (Black)	1	Black Tile (Debris)	ND	Yes	Damaged	Not Applicable
DS-H6-1	**119**	**9**	**128**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DS-H6-2	**125**		**129**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
DS-H6-3	**126**		**NA**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
DS-H6-4	**130**		**130**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
DS-H6-5	**131**		**131**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
DS-H6-6	**133**		**132**	**On Ground**	**Transite Debris (Gray)**	**1**	**Gray Transite**	**20% Chrysotile**			
DS-H7-1	119	9	133	Along Hillslope and within Concrete Building Debris	CMU with Paint Debris (Gray/White)	1	Gray Cementitious Material	ND	No	Good	Not Applicable
DS-H7-2	121			Along Hillslope and within Concrete Building Debris	CMU with Paint Debris (Gray/White)	1	Gray Cementitious Material	ND	No	Good	Not Applicable
DS-H8-1	**120**	**9**	**134**	**Along Hillslope and within Concrete Building Debris**	**Ceramic Tile with Thinset Debris (Orange/Gray)**	**1**	**Orange Ceramic Tile**	**ND**	**Yes**	**Damaged**	**RACM Class IV**
						2	**Gray Thinset**	**ND**			
DS-H8-2	**124**			**Along Hillslope and within Concrete Building Debris**	**Ceramic Tile with Thinset Debris (Orange/Gray)**	**1**	**Orange Ceramic Tile**	**ND**			
						2	**Gray Thinset**	**2% Chrysotile**			
DS-H9-1	120	9	135	Along Hillslope and within Concrete Building Debris	Concrete Pipe Debris (Gray)	1	Gray Concrete Pipe	ND	No	Good	Not Applicable
DS-H9-2	122			Along Hillslope and within Concrete Building Debris	Concrete Pipe Debris (Gray)	1	Gray Concrete Pipe	ND			
DS-H10-1	121	9	136	On Ground	Asphalt Shingle with Pebbles (Black/Gray)	1	Black Roofing Shingle with Gray Pebbles	ND	Yes	Damaged	Not Applicable
DS-H10-2	123			On Ground	Asphalt Shingle with Pebbles (Black/Gray)	1	Black Roofing Shingle with Gray Pebbles	ND			
DS-H11-1	127	9	137	On Ground	Asphalt Shingle with Pebbles (Black/Brown)	1	Black Roofing Shingle with Brown Pebbles	ND	Yes	Damaged	Not Applicable
DS-H11-2				On Ground	Asphalt Shingle with Pebbles (Black/Brown)	1	Black Roofing Shingle with Brown Pebbles	ND			

Table 16 - DS02 Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
DS-H12-1	127	9	138	On Ground	Clay Roofing Shingle with Felt Debris (Red/Black)	1	Red Roofing Shingle	ND	Yes	Damaged	Not Applicable
						2	Black Felt	ND			
DS-H12-2				On Ground	Clay Roofing Shingle with Felt Debris (Red/Black)	1	Red Roofing Shingle	ND			
						2	Black Felt	ND			
DS-H13-1	127	9	139	On Ground	Duct Wrap Debris (Off-white)	1	Off-white Wrap (Duct)	ND	Yes	Damaged	Not Applicable
DS-H13-2				On Ground	Duct Wrap Debris (Off-white)	1	Off-white Wrap (Duct)	ND			
DS-H14-1	127	9	140	On Ground	Asphalt Shingle with Pebbles (Black/Green)	1	Black Roofing Shingle with Black/Green Pebbles	ND	Yes	Damaged	Not Applicable
DS-H14-2				On Ground	Asphalt Shingle with Pebbles (Black/Green)	1	Black Roofing Shingle with Black/Green Pebbles	ND			
DS-H15-1	127	9	141	On Ground	Clay Shingle Debris (Gray)	1	Gray Roofing Shingle	ND	No	Good	Not Applicable
DS-H15-2				On Ground	Clay Shingle Debris (Gray)	1	Gray Roofing Shingle	ND			
DS-H16-1	127	9	142	On Ground	Stucco System Debris (Gray)	1	Light Gray Skim Coat with Paint	ND	Yes	Damaged	Not Applicable
						2	Gray Stucco	ND			
DS-H16-2				On Ground	Stucco System Debris (Gray)	1	Light Gray Skim Coat with Paint	ND			
						2	Gray Stucco	ND			
DS-H17-1	127	9	143	On Ground	Hardie Board Debris (Gray)	1	Gray Fibrous Material (Hardie Board)	ND	Yes	Damaged	Not Applicable
DS-H17-2				On Ground	Hardie Board Debris (Gray)	1	Gray Fibrous Material (Hardie Board)	ND			
DS-H18-1	127	9	144	On Ground	Brick and Mortar Debris	1	Red Brick	ND	No	Good	Not Applicable
						2	Gray Mortar	ND			
DS-H18-2				On Ground	Brick and Mortar Debris	1	Red Brick	ND			
						2	Gray Mortar	ND			
DS-H19-1	**128**	**9**	**145**	**On Concrete Debris and on Ground**	**Floor Tile and Mastic Debris (Off-white/Black)**	**1**	**Off-white Floor Tile**	**5% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
						2	**Black Mastic**	**ND**			
DS-H19-2				**On Concrete Debris and on Ground**	**Floor Tile and Mastic Debris (Off-white/Black)**	**1**	**Off-white Floor Tile**	**5% Chrysotile**			
						2	**Black Mastic**	**ND**			
DS-H20-1	128	9	146	On Concrete Debris and on Ground	Expansion Joint (Brownish Black)	1	Black Expansion Joint	ND	Yes	Damaged	Not Applicable
DS-H20-2				On Concrete Debris and on Ground	Expansion Joint (Brownish Black)	1	Black Expansion Joint	ND			
DS-H21-1	128	9	147	On Ground	Thin Concrete Debris (Gray)	1	Off-white Non-fibrous Material	ND	Yes	Damaged	Not Applicable
						2	Gray Concrete	ND			
DS-H21-2				On Ground	Thin Concrete Debris (Gray)	1	Off-white Non-fibrous Material	ND			
						2	Gray Concrete	ND			
DS-H22-1	**129**	**9**	**148**	**On Ground**	**Gasket Debris (White/Gray)**	**1**	**Gray/White Gasket**	**65% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DS-H23-1	**131**	**9**	**149**	**On Ground**	**Roofing Material Debris (Black)**	**1**	**Black Roofing Material**	**30% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
DS-H23-2				**On Ground**	**Roofing Material Debris (Black)**	**1**	**Black Roofing Material**	**30% Chrysotile**			
DS-H24-1	**131**	**9**	**150**	**On Concrete Debris and on Ground**	**Floor Tile with Mastic Debris (Light-green/Black)**	**1**	**Green Floor Tile**	**7% Chrysotile**	**Yes**	**Damaged**	**RACM Class IV**
						2	**Black Mastic**	**ND**			
DS-H24-2				**On Concrete Debris and on Ground**	**Floor Tile with Mastic Debris (Light-green/Black)**	**1**	**Green Floor Tile**	**7% Chrysotile**			
						2	**Black Mastic**	**ND**			
DS-H25-1	131	9	151	On Ground	CMU Block with Paint Debris (White)	1	Gray Cementitious Material	ND	No	Good	Not Applicable
DS-H25-2				On Ground	CMU Block with Paint Debris (White)	1	Gray Cementitious Material	ND			
DS-H26-1	132	9	152	On Ground	Drywall System Debris (White)	1	White Drywall with Brown Paper	ND	Yes	Damaged	Not Applicable
DS-H26-2				On Ground	Drywall System Debris (White)	1	White Drywall with Brown Paper	ND			
DS-H26-3				On Ground	Drywall System Debris (White)	1	White Mud	ND			
						2	White Drywall with Brown Paper	ND			

Table 16 - DS02 Area Asbestos Survey Results

Sample ID	Waypoint ID	Figure ID	Photograph ID	Sample Location	General Material Description as Observed During Sampling	Layer	Sample Description by Layer as Provided by Laboratory	Results	Friable Yes/No	Condition	Quantity NESHAP CAT OSHA Class
DS-H27-1	133	9	153	On Ground	Clay Debris with Texture (White)	1	White Debris (Clay)	ND	Yes	Damaged	Not Applicable
DS-H27-2				On Ground	Clay Debris with Texture (White)	1	White Debris (Clay)	ND			

APPENDIX A

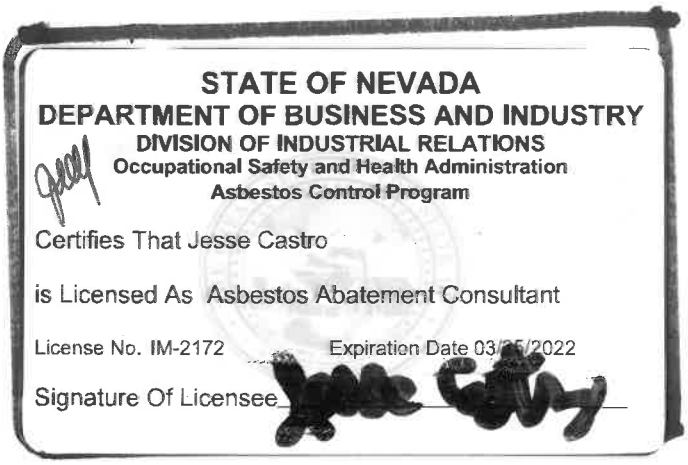
STATE OF NEVADA ASBESTOS CONTROL PROGRAM LICENSES

STATE OF NEVADA
DEPARTMENT OF BUSINESS AND INDUSTRY
DIVISION OF INDUSTRIAL RELATIONS
Occupational Safety and Health Administration
Asbestos Control Program

Certifies That Jeremy Holst
Broadbent & Associates Inc
is Licensed As Asbestos Abatement Consultant

License No. IJPM-1559 Expiration Date 08/31/2022

Signature Of Licensee



STATE OF NEVADA
DEPARTMENT OF BUSINESS AND INDUSTRY
DIVISION OF INDUSTRIAL RELATIONS
Occupational Safety and Health Administration
Asbestos Control Program

Certifies That Jesse Castro

is Licensed As Asbestos Abatement Consultant

License No. IM-2172 Expiration Date 03/25/2022

Signature Of Licensee

STATE OF NEVADA
DEPARTMENT OF BUSINESS AND INDUSTRY
DIVISION OF INDUSTRIAL RELATIONS
Occupational Safety and Health Administration
Asbestos Control Program

KR

Certifies That Alyssa Siqueiros

is Licensed As Asbestos Abatement Consultant

License No. IM-2271 Expiration Date 02/12/2022
Trainee

Signature Of Licensee Alyssa Siqueiros

APPENDIX B

PHOTOGRAPH LOG OF SAMPLED BUILDING MATERIALS

Photo No.:	Date:
1	5/3/21

Description:

East Dump Area – Transite Debris

15% Chrysotile

Photo No.:	Date:
2	5/3/21

Description:

East Dump Area – Tar Debris

<1% Amosite

Photo No.:	Date:
3	5/3/21

Description:

East Dump Area – Rope Gasket Debris

65% Chrysotile

Photo No.:	Date:
4	5/3/21

Description:

Ore Yard Area – Roofing Material/TSI Debris

15% Chrysotile

Photo No.:	Date:	
5	5/3/21	
Description: Ore Yard Area – Concrete Slab Non-detect for Asbestos		

Photo No.:	Date:	
6	5/3/21	
Description: Ore Yard Area – Conveyor Belt Debris Non-detect for Asbestos		

Photo No.:	Date:	
7	5/3/21	

Description:

Ore Yard Area – CMU Debris (Gray)

Non-detect for Asbestos

Photo No.:	Date:	
8	5/3/21	

Description:

Ore Yard Area – Gasket Debris

45% Chrysotile

Photo No.:	Date:
9	5/3/21

Description:

Ore Yard Area – Unknown Fibrous Debris

15% Amosite

Photo No.:	Date:
10	5/3/21

Description:

Ore Yard Area – Refractory Brick Debris (Yellowish Orange)

Non-detect for Asbestos

Photo No.:	Date:
11	5/3/21

Description:

Ore Yard Area – 4” x 8” Brick Debris (Dark Red and Light Reddish Brown)

Non-detect for Asbestos

Photo No.:	Date:
12	5/3/21

Description:

Ore Yard Area – Intact Concrete Wall

Non-detect for Asbestos

Photo No.:	Date:
13	5/3/21

Description:

Illegal Dump #1 – Roofing Shingles with Pebbles Debris

Non-detect for Asbestos

Photo No.:	Date:
14	5/3/21

Description:

Illegal Dump #1 – Roofing Tar Debris

Non-detect for Asbestos

Photo No.:	Date:
15	5/3/21

Description:

Illegal Dump #2 – Roofing Shingles with Pebbles, Tar, and Felt Debris

Non-detect for Asbestos

Photo No.:	Date:
16	5/3/21

Description:

Illegal Dump #2 – CMU Debris (Gray and Pinkish Red)

Non-detect for Asbestos

Photo No.:	Date:
17	5/3/21

Description:

Illegal Dump #2 – Henry's Roofing Tar

Non-detect for Asbestos

Photo No.:	Date:
18	5/3/21

Description:

Engineering Area – Stucco

Non-detect for Asbestos

Photo No.:	Date:
19	5/3/21

Description:

Engineering Area – Concrete Slab

Non-detect for Asbestos

Photo No.:	Date:
20	5/3/21

Description:

Engineering Area – Plaster

Non-detect for Asbestos

Photo No.:	Date:
21	5/3/21

Description:

Engineering Area – Transite Pipe Debris

20% Chrysotile
2% Crocidolite

Photo No.:	Date:
22	5/3/21

Description:

Engineering Dump Area – Gasket Debris

35% Chrysotile

Photo No.:	Date:
23	5/3/21

Description:

Engineering Dump Area – Clay Pipe Debris

Non-detect for Asbestos

Photo No.:	Date:
24	5/3/21

Description:

Engineering Dump Area – Roofing Material Debris

Non-detect for Asbestos

Photo No.:	Date:
25	5/3/21

Description:

Engineering Dump Area – CMU Debris (Gray)

Non-detect for Asbestos

Photo No.:	Date:
26	5/3/21

Description:

A-B Pit Area– Drywall System Debris

Non-detect for Asbestos

Photo No.:	Date:
27	5/3/21

Description:

A-B Pit Area– Transite Paneling Debris

5% Chrysotile

Photo No.:	Date:
28	5/3/21

Description:

A-B Pit Area – Vinyl Base Board (Brown)

Non-detect for Asbestos

Photo No.:	Date:
29	5/3/21

Description:

A-B Pit Area – Concrete Slab

Non-detect for Asbestos

Photo No.:	Date:
30	5/3/21

Description:

Hydro Pit Area – Brick with Paint Debris

Non-detect for Asbestos

Photo No.:	Date:
31	5/3/21

Description:

Hydro Pit Area – Vinyl Baseboard Debris (Brown)

Non-detect for Asbestos

Photo No.:	Date:
32	5/3/21

Description:

Hydro Pit Area – Drywall System Debris

2% Chrysotile

Photo No.:	Date:
33	5/3/21

Description:

Hydro Pit Area – Sheet Flooring Debris

Non-detect for Asbestos

Photo No.:	Date:
34	5/3/21

Description:

Hydro Pit Area – 12”x12” Glue on Ceiling Tile Debris

Non-detect for Asbestos

Photo No.:	Date:
35	5/3/21

Description:

Illegal Dump #3 – Duct Wrap Debris

Non-detect for Asbestos

Photo No.:	Date:
36	5/3/21

Description:

Illegal Dump #3 – Wire Insulation Debris

Non-detect for Asbestos

Photo No.:	Date:
37	5/3/21

Description:

Illegal Dump #4 – Coating on 3”x6” Metal Plate

Non-detect for Asbestos

Photo No.:	Date:
38	5/3/21

Description:

Illegal Dump #4 – Ceramic Tile with Mastic Debris

Non-detect for Asbestos

Photo No.:	Date:
39	5/3/21

Description:

Illegal Dump #4 – Roofing Shingle with Pebbles Debris

Non-detect for Asbestos

Photo No.:	Date:
40	5/3/21

Description:

Illegal Dump #4 – Roofing Shingle with Pebbles Debris

Non-detect for Asbestos

Photo No.:	Date:
41	5/4/21

Description:

Mill Site Area – Refractory Brick Debris (Light Yellow)

Non-detect for Asbestos

Photo No.:	Date:
42	5/4/21

Description:

Mill Site Area – Refractory Brick Debris (Gray)

Non-detect for Asbestos

Photo No.:	Date:
43	5/4/21

Description:

Mill Site Area – Refractory Brick Debris (Reddish Brown)

Non-detect for Asbestos

Photo No.:	Date:
44	5/4/21

Description:

Mill Site Area – Intact Concrete Wall

Non-detect for Asbestos

Photo No.:	Date:
45	5/4/21

Description:

Mill Site Area – Concrete Debris Pile

Non-detect for Asbestos

Photo No.:	Date:
46	5/4/21

Description:

Mill Site Area – Transite Panel Debris

Non-detect for Asbestos

Photo No.:	Date:
47	5/4/21

Description:

Mill Site Area – Sheet Flooring Debris (White/Brown)

Non-detect for Asbestos

Photo No.:	Date:
48	5/4/21

Description:

Mill Site Area – Duct Wrap

Non-detect for Asbestos

Photo No.:	Date:
49	5/4/21

Description:

Mill Site Area – Drywall System Debris Mixed with Bricks

Non-detect for Asbestos

Photo No.:	Date:
50	5/4/21

Description:

Mill Site Area – CMU with Paint Debris

Non-detect for Asbestos

Photo No.:	Date:
51	5/4/21

Description:

Flotation Cell Area – Concrete Debris Pile and Intact Concrete Wall

Non-detect for Asbestos

Photo No.:	Date:
52	5/4/21

Description:

Flotation Cell Area – Hosing Debris

Non-detect for Asbestos

Photo No.:	Date:
53	5/4/21

Description:

Flotation Cell Area – Hosing Debris

Non-detect for Asbestos

Photo No.:	Date:
54	5/4/21

Description:

Flotation Cell Area – Transite Panel Debris

15% Chrysotile

Photo No.:	Date:
55	5/4/21

Description:

Flotation Cell Area – Intact Concrete Associated with Floatation Cells. Photograph is Representative of Flotation Cells #1 through #8

Non-detect for Asbestos

Photo No.:	Date:
56	5/4/21

Description:

Flotation Cell Area – CMU Debris (Gray and Pink)

Non-detect for Asbestos

Photo No.:	Date:
57	5/4/21

Description:

Flotation Cell Area – Gasket (Tan)

65% Chrysotile

Photo No.:	Date:
58	5/4/21

Description:

Flotation Cell Area – Clay Pipe with Wrap (Reddish Brown/Black). Photograph is Representative of this Material located through the Flotation Cell Area.

Non-detect for Asbestos

Photo No.:	Date:
59	5/4/21

Description:

Flotation Cell Area – Transite Paneling Debris

15% Chrysotile

Photo No.:	Date:
60	5/4/21

Description:

Flotation Cell Area – Gasket Debris (White)

65% Chrysotile

Photo No.:	Date:
61	5/4/21

Description:

Flotation Cell Area – Unknown Fibrous Debris – Possibly Penetration Mastic from Flotation Cells.

20% to 65% Chrysotile

Photo No.:	Date:
62	5/4/21

Description:

Flotation Cell Area – Penetration Mastic - Photograph is Representative of Material Located in Flotation Cells #2 through #8. This Material was not Observed in Flotation Cell #1.

25% Chrysotile

Photo No.:	Date:
63	5/4/21

Description:

Flotation Cell Area – Expansion Joint - Photograph is Representative of Material Located in Flotation Cells #2, 3, 5, 6, 7, and 8.

45% Chrysotile

Photo No.:	Date:
64	5/4/21

Description:

Flotation Cell Area - Fibrous Surfacing Material

25% Chrysotile

Photo No.:	Date:
65	5/4/21

Description:

Flotation Cell Area – Cloth Gasket with Cement

Non-detect for Asbestos

Photo No.:	Date:
66	5/4/21

Description:

Flotation Cell Area – Gasket/Mastic?

15% Chrysotile

Photo No.:	Date:	
67	5/4/21	
Description: Flotation Cell Area – Gasket (Tan) Non-detect for Asbestos		

Photo No.:	Date:
68	5/5/21

Description:

West Dump Area – Unknown Debris Possibly Penetration Mastic from Floatation Cells (Gray/Black)

10% to 12% Chrysotile
2% Crocidolite

Photo No.:	Date:
69	5/5/21

Description:

West Dump Area – Transite Debris (Gray/Black)

12% Chrysotile

Photo No.:	Date:
70	5/5/21

Description:

West Dump Area – Cloth Wrap Debris

Non-detect for Asbestos

Photo No.:	Date:
71	5/5/21

Description:

West Dump Area – Transite Debris (Gray/Black)

7% to 12% Chrysotile
4% Amosite

Photo No.:	Date:
72	5/5/21

Description:

West Dump Area – Waste Debris in 55-gallon Drums

12% Chrysotile

Photo No.:	Date:
73	5/5/21

Description:

West Dump Area – Refractory Brick Debris (White)

Non-detect for Asbestos

Photo No.:	Date:
74	5/5/21

Description:

West Dump Area – Asphalt Debris Pile

Non-detect for Asbestos

Photo No.:	Date:
75	5/5/21

Description:

West Dump Area – Penetration Mastic Debris Likely Associated with Flotation Cells

15% Chrysotile

Photo No.:	Date:
76	5/5/21

Description:

West Dump Area – Refractory Brick Debris (Purple)

Non-detect for Asbestos

Photo No.:	Date:
77	5/5/21

Description:

West Dump Area – Unknown Debris Possibly Pipe Wrap

Non-detect for Asbestos

Photo No.:	Date:
78	5/5/21

Description:

West Dump Area – Clay Pipe with Wrap and TSI

15% Chrysotile

Photo No.:	Date:
79	5/5/21

Description:

West Dump Area – Refractory Brick Debris (Light Tan)

Non-detect for Asbestos

Photo No.:	Date:
80	5/5/21

Description:

West Dump Area – Hosing Debris

Non-detect for Asbestos

Photo No.:	Date:
81	5/5/21

Description:

West Dump Area – Conveyor Belt Debris

Non-detect for Asbestos

Photo No.:	Date:
82	5/5/21

Description:

West Dump Area – TSI Debris

20% Chrysotile

Photo No.:	Date:
83	5/5/21

Description:

West Dump Area – Refractory Brick Debris (All White)

Non-detect for Asbestos

Photo No.:	Date:
84	5/5/21

Description:

West Dump Area – Transite Panel Debris

15% Chrysotile

Photo No.:	Date:
85	5/5/21

Description:

West Dump Area – Intact Concrete Slab

Non-detect for Asbestos

Photo No.:	Date:
86	5/5/21

Description:

West Dump Area – Ceramic Tile Debris (Gray)

Non-detect for Asbestos

Photo No.:	Date:
87	5/5/21

Description:

Illegal Dump #5 – 1”x1” Blue Ceramic Tile Debris

Non-detect for Asbestos

Photo No.:	Date:
88	5/5/21

Description:

Illegal Dump #5 – CMU Debris (Gray)

Non-detect for Asbestos

Photo No.:	Date:
89	5/5/21

Description:

Illegal Dump #5 – Roofing Shingle with Pebbles Debris (Black/Tan)

Non-detect for Asbestos

Photo No.:	Date:
90	5/5/21

Description:

Illegal Dump #5 – Mastic with Paint Debris (Black/Silver)

2% to 7% Chrysotile

Photo No.:	Date:
91	5/5/21

Description:

Illegal Dump #5 – Duct Wrap Debris (White)

Non-detect for Asbestos

Photo No.:	Date:
92	5/5/21

Description:

Illegal Dump #5 – Brick Roofing Tile Debris

Non-detect for Asbestos

Photo No.:	Date:
93	5/5/21

Description:

Illegal Dump #5 – Ceramic Tile Debris (White)

Non-detect for Asbestos

Photo No.:	Date:
94	5/5/21

Description:

Illegal Dump #5 – Sheet Flooring (Gray with Speckles)

Non-detect for Asbestos

Photo No.:	Date:
95	5/5/21

Description:

Illegal Dump #5 – 4”x4” Ceramic Tile with Grout Debris (Red/Gray)

Non-detect for Asbestos

Photo No.:	Date:
96	5/5/21

Description:

Illegal Dump #5 – 6”x3” Tile with Grout Debris (Yellow/Red/Brown)

Non-detect for Asbestos

Photo No.:	Date:
97	5/5/21

Description:

Hulin Pit Area – Fiberglass with Mastic Debris

Non-detect for Asbestos

Photo No.:	Date:
98	5/5/21

Description:

Hulin Pit Area – Floor Tile with Mastic Debris

3% Chrysotile Asbestos

Photo No.:	Date:
99	5/5/21

Description:

Hulin Pit Area – Tar Debris (Black)

Non-detect for Asbestos

Photo No.:	Date:
100	5/5/21

Description:

Hulin Pit Area – Unknown 1” Cylindrical Debris

Non-detect for Asbestos

Photo No.:	Date:
101	5/5/21

Description:

Hulin Pit Area – Transite Panel Debris

15% Chrysotile

Photo No.:	Date:
102	5/5/21

Description:

Hulin Pit Area – Mastic (Black). Located Inside Concrete Structure on Wall and around Structure.

Non-Detect for Asbestos

Photo No.:	Date:
103	5/5/21

Description:

Hulin Pit Area – Intact (Concrete)

Non-Detect for Asbestos

Photo No.:	Date:	
104	5/5/21	

Description:

Hulin Pit Area – Refractory Brick Debris (Yellow)

Non-Detect for Asbestos

Photo No.:	Date:
105	5/19/21

Description:

In Hydro Pit along Haul Road – Sheet Flooring Debris

Non-detect for Asbestos

Photo No.:	Date:
106	5/19/21

Description:

In Hydro Pit along Haul Road – Asphaltic Roofing Shingle Debris

Non-detect for Asbestos

Photo No.:	Date:
107	5/19/21

Description:

In Hulin Pit in Debris Pile on Northeast Slope – Transite Panel Debris

20% Chrysotile

Photo No.:	Date:
108	5/19/21

Description:

In Hulin Pit in Debris Pile on Northeast Slope – Transite Pipe Debris

20% Chrysotile

Photo No.:	Date:
109	5/19/21

Description:

In Hulin Pit in Debris Pile on Northeast Slope – Roofing Tile (Red)

Non-detect for Asbestos

Photo No.:	Date:
110	5/19/21

Description:

In Hulin Pit in Debris Pile on Northeast Slope – Unknown Tar/Mastic (Black)

Non-detect for Asbestos

Photo No.:	Date:
111	5/19/21

Description:

In Hulin Pit in Debris Pile on Northeast Slope – Unknown Debris in 55-gallon Drum (Gray/Black)

Non-detect for Asbestos

Photo No.:	Date:
112	5/19/21

Description:

Overview of Hulin Pit Debris Pile on Northeast Slope

Photo No.:	Date:	
113	2/3/22	

Description:

Ore Yard Area – Unknown Fibrous Debris

Non-detect for Asbestos

Photo No.:	Date:	
114	2/3/22	

Description:

Ore Yard Area – Pipe Debris

5%-7% Chrysotile
3% Amosite

Photo No.:	Date:
115	2/3/22

Description:

Ore Yard Area – Thermal System Insulation

10% Chrysotile
7% Amosite

Photo No.:	Date:
116	2/3/22

Description:

Ore Yard Area – Roofing Material/TSI Debris

15% Chrysotile
5% Amosite

Photo No.:	Date:
117	2/3/22

Description:

Ore Yard Area – Cloth Hose Wrap

5% Chrysotile
3% Amosite

Photo No.:	Date:
118	2/3/22

Description:

Ore Yard Area – Thermal System Insulation

10% Chrysotile
7% Amosite

Photo No.:	Date:
119	2/3/22

Description:

Ore Yard Area – Roofing Material/TSI Debris

15% Chrysotile
5% Amosite

Photo No.:	Date:
120	2/3/22

Description:

Ore Yard Area – Thermal System Insulation with Vermiculite Debris

<1%-3% Chrysotile

Photo No.:	Date:
121	2/3/22

Description:

Ore Yard Area – Transite Debris

15% Chrysotile
3% Crocidolite

Photo No.:	Date:
122	2/3/22

Description:

West Dump Area – Transite Debris

15% Chrysotile

Photo No.:	Date:
123	2/3/22

Description:

DS02 Area – Concrete Building Debris

Non-detect for Asbestos

Photo No.:	Date:
124	2/3/22

Description:

DS02 Area – Asphalt Debris

Non-detect for Asbestos

Photo No.:	Date:	
125		
Description: DS02 Area – Asphalt Covered Pipe Non-detect for Asbestos		

Photo No.:	Date:	
126	2/3/22	
Description: DS02 Area – Unknown Mastic Debris Non-detect for Asbestos		

Photo No.:	Date:
127	2/3/22

Description:

DS02 Area – Tile Debris

Non-detect for Asbestos

Photo No.:	Date:
128	2/3/22

Description:

DS02 Area – Transite Debris

20% Chrysotile

Photo No.:	Date:
129	2/3/22

Description:

DS02 Area – Transite Debris

20% Chrysotile

Photo No.:	Date:
130	2/3/22

Description:

DS02 Area – Transite Debris

20% Chrysotile

Photo No.:	Date:	
131	2/3/22	
Description: DS02 Area – Transite Debris 20% Chrysotile		

Photo No.:	Date:	
132	2/3/22	
Description: DS02 Area – Transite Debris 20% Chrysotile		

Photo No.:	Date:
133	2/3/22

Description:

DS02 Area – CMU Debris

Non-detect for Asbestos

Photo No.:	Date:
134	2/3/22

Description:

DS02 Area – Ceramic Tile with Thinset Debris

2% Chrysotile

Photo No.:	Date:
135	2/3/22

Description:

DS02 Area – Concrete Pipe Debris

Non-detect for Asbestos

Photo No.:	Date:
136	2/3/22

Description:

DS02 Area – Asphalt Shingle with Gray Pebbles Debris

Non-detect for Asbestos

Photo No.:	Date:	
137	2/3/22	
Description: DS02 Area – Asphalt Shingle with Brown Pebbles Debris Non-detect for Asbestos		

Photo No.:	Date:	
138	2/3/22	
Description: DS02 Area – Clay Roofing Shingle with Felt Debris Non-detect for Asbestos		

Photo No.:	Date:
139	2/3/22

Description:

DS02 Area – Duct Wrap Debris

Non-detect for Asbestos

Photo No.:	Date:
140	2/4/22

Description:

DS02 Area – Asphalt Shingle with Green Pebbles Debris

Non-detect for Asbestos

Photo No.:	Date:	
141	2/4/22	
Description: DS02 Area – Clay Shingle Debris Non-detect for Asbestos		

Photo No.:	Date:	
142	2/4/22	
Description: DS02 Area – Stucco System Debris Non-detect for Asbestos		

Photo No.:	Date:	
143	2/4/22	

Description:

DS02 Area – Hardie Board Debris

Non-detect for Asbestos

Photo No.:	Date:	
144	2/4/22	

Description:

DS02 Area – Brick and Mortar Debris

Non-detect for Asbestos

Photo No.:	Date:
145	2/4/22

Description:

DS02 Area – Floor Tile and Black Mastic Debris

5% Chrysotile

Photo No.:	Date:
146	2/4/22

Description:

DS02 Area – Expansion Joint

Non-detect for Asbestos

Photo No.:	Date:
147	2/4/22

Description:

DS02 Area – Thin Concrete Debris

Non-detect for Asbestos

Photo No.:	Date:
148	2/4/22

Description:

DS02 Area – Gasket Debris

65% Chrysotile

Photo No.:	Date:	
149	2/4/22	
Description: DS02 Area – Roofing Material Debris 30% Chrysotile		

Photo No.:	Date:	
150	2/4/22	
Description: DS02 Area – Floor Tile and Black Mastic Debris 7% Chrysotile		

Photo No.:	Date:
151	2/4/22

Description:

DS02 Area – CMU with Paint

Non-detect for Asbestos

Photo No.:	Date:
152	2/4/22

Description:

DS02 Area – Drywall System Debris

Non-detect for Asbestos

Photo No.:	Date:	
153	2/4/22	
Description: DS02 Area – Clay Debris with Texture Non-detect for Asbestos		

APPENDIX C

LABORATORY ANALYTICAL RESULTS AND CHAIN-OF-CUSTODY DOCUMENTATION

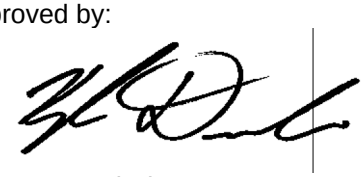
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14/01/156/Three Kids Mine
EML ID: 2632791

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 05-05-2021 and 05-06-2021

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Total Samples Submitted:	90
Total Samples Analyzed:	90
Total Samples with Layer Asbestos Content > 1%:	21

Location: AB-H1-1, Drywall System

Lab ID-Version‡: 12572477-1

Sample Layers	Asbestos Content
White Drywall	ND
Composite Non-Asbestos Content:	< 1% Glass Fibers
Sample Composite Homogeneity:	Good

Location: AB-H1-2, Drywall System

Lab ID-Version‡: 12572478-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Good

Location: AB-H1-3, Drywall System

Lab ID-Version‡: 12572479-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Good

Location: AB-H2-1, Transite Paneling

Lab ID-Version‡: 12572480-1

Sample Layers	Asbestos Content
Tan Transite	5% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: AB-H2-2, Transite Paneling Lab ID-Version‡: 12572481-1

Sample Layers	Asbestos Content
Tan Transite	5% Chrysotile
Sample Composite Homogeneity:	Good

Location: AB-H3-1, Cove Base with Mastic Lab ID-Version‡: 12572482-1

Sample Layers	Asbestos Content
Brown Baseboard	ND
Tan Paint	ND
Sample Composite Homogeneity:	Good

Location: AB-H3-2, Cove Base with Mastic Lab ID-Version‡: 12572483-1

Sample Layers	Asbestos Content
Brown Baseboard	ND
Sample Composite Homogeneity:	Good

Location: AB-H4-1, Concrete Lab ID-Version‡: 12572484-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: AB-H4-2, Concrete Lab ID-Version‡: 12572485-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: AB-H5-1, Concrete Lab ID-Version‡: 12572486-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: AB-H5-2, Concrete Lab ID-Version‡: 12572487-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: E-H1-1, Stucco Lab ID-Version‡: 12572488-1

Sample Layers	Asbestos Content
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: E-H1-2, Stucco Lab ID-Version‡: 12572489-1

Sample Layers	Asbestos Content
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: E-H2-1, Concrete Lab ID-Version‡: 12572490-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: E-H2-2, Concrete Lab ID-Version‡: 12572491-1

Sample Layers	Asbestos Content
Red Cementitious Material	ND
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: E-H2-3, Concrete Lab ID-Version‡: 12572492-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: E-H3-1, Plaster Lab ID-Version‡: 12572493-1

Sample Layers	Asbestos Content
White Plaster	ND
Sample Composite Homogeneity:	Good

Location: E-H3-2, Plaster Lab ID-Version‡: 12572494-1

Sample Layers	Asbestos Content
White Plaster	ND
Sample Composite Homogeneity:	Good

Location: E-H4-1, Transite Pipe Lab ID-Version‡: 12572495-1

Sample Layers	Asbestos Content
Gray Cementitious Material (Pipe)	20% Chrysotile 2% Crocidolite
Sample Composite Homogeneity:	Good

Location: ED-H1-1, Gasket Lab ID-Version‡: 12572496-1

Sample Layers	Asbestos Content
Black Gasket	35% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: ED-H1-2, Gasket Lab ID-Version‡: 12572497-1

Sample Layers	Asbestos Content
Black Gasket	35% Chrysotile
Sample Composite Homogeneity:	Good

Location: ED-H1-3, Gasket Lab ID-Version‡: 12572498-1

Sample Layers	Asbestos Content
Black Gasket	35% Chrysotile
Sample Composite Homogeneity:	Good

Location: ED-H2-1, Clay Pipe Lab ID-Version‡: 12572499-1

Sample Layers	Asbestos Content
Yellow Non-Fibrous Material (Clay Pipe)	ND
Sample Composite Homogeneity:	Good

Location: ED-H3-1, Roofing Lab ID-Version‡: 12572500-1

Sample Layers	Asbestos Content
Black Roofing Material	ND
Composite Non-Asbestos Content:	30% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: ED-H4-1, CMU Lab ID-Version‡: 12572501-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: ED-H4-2, CMU Lab ID-Version‡: 12572502-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: DE-H1-1, Transite Paneling Lab ID-Version‡: 12572503-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: DE-H1-2, Transite Paneling Lab ID-Version‡: 12572504-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: DE-H2-1, Shingles Lab ID-Version‡: 12572505-1

Sample Layers	Asbestos Content
White Fibrous Material (Shingle)	65% Chrysotile
Sample Composite Homogeneity:	Good

Location: DE-H3-1, Tar Lab ID-Version‡: 12572506-1

Sample Layers	Asbestos Content
Black Tar	ND
Sample Composite Homogeneity:	Good

Location: DE-H3-2, Tar Lab ID-Version‡: 12572507-1

Sample Layers	Asbestos Content
Black Tar	< 1% Amosite
Sample Composite Homogeneity:	Good

Location: DE-H4-1, Rope Gasket Lab ID-Version‡: 12572508-1

Sample Layers	Asbestos Content
White Gasket (Rope)	65% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: HP-H1-1, Brick with Paint Lab ID-Version‡: 12572509-1

Sample Layers	Asbestos Content
Gray Brick with Paint	ND
Sample Composite Homogeneity:	Good

Location: HP-H1-2, Brick with Paint Lab ID-Version‡: 12572510-1

Sample Layers	Asbestos Content
Gray Brick with Paint	ND
Sample Composite Homogeneity:	Good

Location: HP-H2-1, Cove Base Lab ID-Version‡: 12572511-1

Sample Layers	Asbestos Content
Brown Baseboard	ND
Sample Composite Homogeneity:	Good

Location: HP-H2-2, Cove Base Lab ID-Version‡: 12572512-1

Sample Layers	Asbestos Content
Brown Baseboard	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: HP-H3-1, Drywall System

Lab ID-Version‡: 12572513-1

Sample Layers	Asbestos Content
Brown Mastic	ND
Off-White Texture	2% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: HP-H3-2, Drywall System

Lab ID-Version‡: 12572514-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Good

Location: HP-H3-3, Drywall System

Lab ID-Version‡: 12572515-1

Sample Layers	Asbestos Content
Off-White Texture	2% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: HP-H3-4, Drywall System

Lab ID-Version‡: 12572516-1

Sample Layers	Asbestos Content
Off-White Texture with Paint	2% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: HP-H3-5, Drywall System

Lab ID-Version‡: 12572517-1

Sample Layers	Asbestos Content
Off-White Texture with Paint	2% Chrysotile
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: HP-H4-1, Sheet Flooring

Lab ID-Version‡: 12572518-1

Sample Layers	Asbestos Content
Brown Sheet Flooring with Fibrous Backing	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Good

Location: HP-H4-2, Sheet Flooring

Lab ID-Version‡: 12572519-1

Sample Layers	Asbestos Content
Brown Sheet Flooring with Fibrous Backing	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Good

Location: HP-H5-1, Acoustical Ceiling Tile with Mastic

Lab ID-Version‡: 12572520-1

Sample Layers	Asbestos Content
Brown Ceiling Tile with White Surface	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	90% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: HP-H5-2, Acoustical Ceiling Tile with Mastic Lab ID-Version‡: 12572521-1

Sample Layers	Asbestos Content
Brown Ceiling Tile with White Surface	ND
Brown Mastic	ND
Composite Non-Asbestos Content:	90% Cellulose
Sample Composite Homogeneity:	Good

Location: ID1-H1-1, Asphalt Shingles Lab ID-Version‡: 12572522-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ID1-H1-2, Asphalt Shingles Lab ID-Version‡: 12572523-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ID1-H1-3, Asphalt Shingles Lab ID-Version‡: 12572524-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: ID1-H2-1, Roofing Tar Lab ID-Version‡: 12572525-1

Sample Layers	Asbestos Content
Black Roofing Tar	ND
Sample Composite Homogeneity:	Good

Location: ID1-H2-2, Roofing Tar Lab ID-Version‡: 12572526-1

Sample Layers	Asbestos Content
Black Roofing Tar	ND
Sample Composite Homogeneity:	Good

Location: ID1-H2-3, Roofing Tar Lab ID-Version‡: 12572527-1

Sample Layers	Asbestos Content
Black Roofing Tar	ND
Sample Composite Homogeneity:	Good

Location: ID2-H1-1, Roofing Lab ID-Version‡: 12572528-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Red Pebbles	ND
Black Roofing Tar and Felt	ND
Composite Non-Asbestos Content:	10% Glass Fibers 5% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: ID2-H1-2, Roofing Lab ID-Version‡: 12572529-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Red Pebbles	ND
Black Roofing Tar and Felt	ND
Composite Non-Asbestos Content:	10% Glass Fibers 5% Cellulose
Sample Composite Homogeneity:	Good

Location: ID2-H2-1, CMU (Gray) Lab ID-Version‡: 12572530-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: ID2-H2-2, CMU (Gray) Lab ID-Version‡: 12572531-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: ID2-H3-1, CMU (Pinkish Red) Lab ID-Version‡: 12572532-1

Sample Layers	Asbestos Content
Red Cementitious Material	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: ID2-H3-2, CMU (Pinkish Red) Lab ID-Version‡: 12572533-1

Sample Layers	Asbestos Content
Red Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: ID2-H4-1, Roofing Tar Lab ID-Version‡: 12572534-1

Sample Layers	Asbestos Content
Black Roofing Tar	ND
Sample Composite Homogeneity:	Good

Location: ID2-H4-2, Roofing Tar Lab ID-Version‡: 12572535-1

Sample Layers	Asbestos Content
Black Roofing Tar	ND
Sample Composite Homogeneity:	Good

Location: ID3-H1-1, TSI Lab ID-Version‡: 12572536-1

Sample Layers	Asbestos Content
Gray Insulation	ND
Composite Non-Asbestos Content:	65% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: ID3-H2-1, Wire Wrap Lab ID-Version‡: 12572537-1

Sample Layers	Asbestos Content
Multicolored Wrap	ND
Sample Composite Homogeneity:	Good

Location: ID4-H1-1, Coating on Metal Plate Lab ID-Version‡: 12572538-1

Sample Layers	Asbestos Content
White Coating	ND
Sample Composite Homogeneity:	Good

Location: ID4-H2-1, Ceramic Tiles with Mastic Lab ID-Version‡: 12572539-1

Sample Layers	Asbestos Content
Tan Ceramic Tile	ND
Brown Mastic	ND
Sample Composite Homogeneity:	Good

Location: ID4-H2-2, Ceramic Tiles with Mastic Lab ID-Version‡: 12572540-1

Sample Layers	Asbestos Content
Tan Ceramic Tile	ND
Brown Mastic	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: ID4-H3-1, Roofing Lab ID-Version‡: 12572541-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ID4-H3-2, Roofing Lab ID-Version‡: 12572542-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: ID4-H4-1, Roofing Lab ID-Version‡: 12572543-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: ID4-H4-2, Roofing Lab ID-Version‡: 12572544-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Synthetic Fibers
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: OR-H1-1, Roofing Lab ID-Version‡: 12572545-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: OR-H1-2, Roofing Lab ID-Version‡: 12572546-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: OR-H1-3, Roofing Lab ID-Version‡: 12572547-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: OR-H2-1, Concrete Lab ID-Version‡: 12572548-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: OR-H2-2, Concrete Lab ID-Version‡: 12572549-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: OR-H3-1, Belt Lab ID-Version‡: 12572550-1

Sample Layers	Asbestos Content
Red Fibrous Material (Belt)	ND
Black Non-Fibrous Material	ND
Composite Non-Asbestos Content:	45% Cellulose
Sample Composite Homogeneity:	Good

Location: OR-H3-2, Belt Lab ID-Version‡: 12572551-1

Sample Layers	Asbestos Content
Red Fibrous Material (Belt)	ND
Black Non-Fibrous Material	ND
Composite Non-Asbestos Content:	45% Cellulose
Sample Composite Homogeneity:	Good

Location: OR-H4-1, CMU Lab ID-Version‡: 12572552-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: OR-H4-2, CMU Lab ID-Version‡: 12572553-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: OR-H4-3, CMU Lab ID-Version‡: 12572554-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: OR-H5-1, Gasket Lab ID-Version‡: 12572555-1

Sample Layers	Asbestos Content
White Gasket	45% Chrysotile
Sample Composite Homogeneity:	Good

Location: OR-H5-2, Gasket Lab ID-Version‡: 12572556-1

Sample Layers	Asbestos Content
White Gasket	45% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: OR-H6-1, Fibrous Debris Lab ID-Version‡: 12572557-1

Sample Layers	Asbestos Content
Tan Fibrous Material	15% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H6-2, Fibrous Debris Lab ID-Version‡: 12572558-1

Sample Layers	Asbestos Content
Tan Fibrous Material	15% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H7-1, Refractory Brick (Yellow/Orange) Lab ID-Version‡: 12572559-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: OR-H7-2, Refractory Brick (Yellow/Orange) Lab ID-Version‡: 12572560-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: OR-H8-1, Dark Red Brick (4"x8") Lab ID-Version‡: 12572561-1

Sample Layers	Asbestos Content
Red Brick	ND
Sample Composite Homogeneity:	Good

Location: OR-H8-2, Dark Red Brick (4"x8") Lab ID-Version‡: 12572562-1

Sample Layers	Asbestos Content
Red Brick	ND
Sample Composite Homogeneity:	Good

Location: OR-H9-1, Light Red Brick (4"x8") Lab ID-Version‡: 12572563-1

Sample Layers	Asbestos Content
Red Brick	ND
Sample Composite Homogeneity:	Good

Location: OR-H9-2, Light Red Brick (4"x8") Lab ID-Version‡: 12572564-1

Sample Layers	Asbestos Content
Red Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14/01/156/Three Kids Mine

Date of Sampling: 05-03-2021
Date of Receipt: 05-03-2021
Date of Report: 05-06-2021

ASBESTOS PLM REPORT

Location: OR-H10-1, Concrete

Lab ID-Version‡: 12572565-1

Sample Layers	Asbestos Content
Gray Concrete with Paint	ND
Sample Composite Homogeneity:	Good

Location: OR-H10-2, Concrete

Lab ID-Version‡: 12572566-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 19/01/136 / Three Kids Mine Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst, A. Siqueiros Laboratory Name: Eurofins EMLab P&K

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

002632791

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
AB-H1-1	5/3/21	NA	1	X			X					X		Drywall system
AB-H1-2														↓
AB-H1-3														Transite Paneling
AB-H2-1														↓
AB-H2-2														Core Base with mastic
AB-H3-1														↓
AB-H3-2														Concrete
AB-H4-1														↓
AB-H4-2														Concrete
AB-H5-1														↓
AB-H5-2														Stucco
E-H1-1														↓
E-H1-2														Concrete
E-H2-1														↓
E-H2-2														Concrete
E-H2-3	↓	↓	↓	↓			↓					↓		↓

Bill To: Broadbent & Associates, Inc.

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
A-S-	5/3/21	1510		05/03/21	1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156

Project Manager: Jeremy Holst

Sampler Name: J. Holst. A. Siguenias

Laboratory Name: EmLab P&K

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO

www.broadbentinc.com

002632791

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCl	Preservation: Other	Requested Analyses: Arbenshy PLM	Lab. No.	Comments
E-H3-1	5/3/21	NA	1	X			X					X		Plaster
E-H3-2														↓
E-H4-1														Transite Pipe
EO-H1-1														Gasket
EO-H1-2														↓
EO-H1-3														
EO-H2-1														& Clay Pipe
EO-H3-1														Roofing
EO-H4-1														CMU
EO-H4-2														↓
DE-H1-1														Transite Panel
DE-H1-2														↓
DE-H2-1														
DE-H3-1														~~Bill To: Broadbent & Associates, Inc.~~ Shingles
DE-H3-2														Tar
DE-H4-1	↓													Tar
														Roof Gasket

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/3/21	1554		05/03/21	1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
  Fax (702) 563-0610
- ☒ Other:

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156

Project Manager: S. Hilst

Sampler Name: J. Hilst, A. Siqueiros

Laboratory Name: Eurofins

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 3 of 6

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Arsenic by PLM	Lab. No.	Comments
HP-H1-1	5/3/21	NA	1	X			X					X		Brick with paint
HP-H1-2														↓
HP-H2-1														Cove Base
HP-H2-2														↓
HP-H3-1														Drywall system
HP-H3-2														↓
HP-H3-3														
HP-H3-4														
HP-H3-5														
HP-H4-1														Sheet Flooring
HP-H4-2														↓
HP-H5-1														Acoustical Ceiling Tile with Mastic
HP-H5-2														↓
IO1-H1-1														Bill To: Broadbent & Associates, Inc.
IO1-H2														↓
IO1-H1-3														Asphalt Shingles
														↓

Relinquished by Sampler: Date: 5/3/21 Time:

Received by: Date: 05/03/21 Time: 1550

Relinquished by: Date: Time:

Received by: Date: Time:

Relinquished by: Date: Time:

Received for Laboratory by: Date: Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-15C

Project Manager: J. Holst

Sampler Name: J. Holst A. Siguenas

Laboratory Name: En Lab

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

002632791

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.
ID1-H2-1	5/3/21	NA	1	X			X					X	
ID1-H2-2													
ID1-H2-3													
ID2-H1-1													
ID2-H1-2													
ID2-H2-1													
ID2-H2-2													
ID2-H3-1													
ID2-H3-2													
ID2-H4-1													
ID2-H4-2													
ID3-H1-1													
ID3-H2-1													
ID4-H1-1													
ID4-H2-1													
ID4-H2-2													

Comments

Roofing Tar

↓

Roofing

↓

CMU (Gray)

↓

CMU (Pinkish Red)

↓

Roofing Tar

↓

TSI

Bill To: Broadbent & Associates, Inc.

Wire Wrap Coating on Metal Plate

Ceramic Tiles with Mastic

↓

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/3/21	1550		05/03/21	1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-15L

Project Manager: J. Holst

Sampler Name: J. Holst, A Siguenos

Laboratory Name: Enthal

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

002632791

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
IO4-H3-1	5/3/21	NA	1	X			X					X		Roofing
IO4-H3-2														Roofing
IO4-H4-1														Roofing
IO4-H4-2														Concrete
OR-H1-1														Belt
OR-H1-2														Caulk
OR-H1-3														
OR-H2-1														Bill To: Broadbent & Associates, Inc.
OR-H2-2														
OR-H3-1														Gasket
OR-H3-2														
OR-H4-1														
OR-H4-2														
OR-H4-3														
OR-H5-1														
OR-H5-2														

Relinquished by Sampler:	Date: 5/3/21	Time: 1330	Received by:	Date: 05/03/21	Time: 1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant,

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156

Project Manager: J. Hilst

Sampler Name: J. Hilst A. Siguenza

Laboratory Name: Em Lab

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

002632791

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: As Listed by Plan	Lab. No.	Comments
OR-H6-1	5/3/21	NA	1	X			X					X		Fibrous Debris
OR-H6-2														Refractory Brick (yellow/orange)
OR-H7-1														Dark Red Brick (4"x8")
OR-H7-2														Light Red Brick (4"x8")
OR-H8-1														Concrete
OR-H8-2														
OR-H9-1														
OR-H9-2														
OR-H10-1														Bill To: Broadbent & Associates, Inc.
OR-H10-2														

Relinquished by Sampler:	Date: 5/7/21	Time: 1150	Received by:
Relinquished by:	Date:	Time:	Received by:
Relinquished by:	Date:	Time:	Received for Laboratory by:

Date: 05/03/21 Time: 1530

White Copy - Laboratory, Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

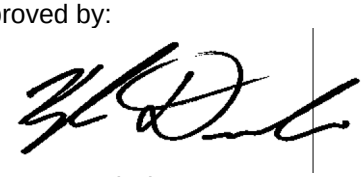
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14-01-156 / 3 Kids Mine
EML ID: 2633870

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 05-07-2021

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156 / 3 Kids Mine

Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Total Samples Submitted:	27
Total Samples Analyzed:	27
Total Samples with Layer Asbestos Content > 1%:	1

Location: MS-H1-1, Refractory Brick-Light Yellow Lab ID-Version‡: 12579100-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Location: MS-H1-2, Refractory Brick-Light Yellow Lab ID-Version‡: 12579101-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Location: MS-H1-3, Refractory Brick-Light Yellow Lab ID-Version‡: 12579102-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Location: MS-H2-1, Refractory Brick-Grey Lab ID-Version‡: 12579103-1

Sample Layers	Asbestos Content
Gray Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156 / 3 Kids Mine

Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: MS-H2-2, Refractory Brick-Grey Lab ID-Version‡: 12579104-1

Sample Layers	Asbestos Content
Gray Brick	ND
Sample Composite Homogeneity:	Good

Location: MS-H2-3, Refractory Brick-Grey Lab ID-Version‡: 12579105-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Location: MS-H3-1, Refractory Brick-Reddish Brown Lab ID-Version‡: 12579106-1

Sample Layers	Asbestos Content
Red Brick	ND
Sample Composite Homogeneity:	Good

Location: MS-H3-2, Refractory Brick-Reddish Brown Lab ID-Version‡: 12579107-1

Sample Layers	Asbestos Content
Red Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156 / 3 Kids Mine

Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: MS-H3-3, Refractory Brick-Reddish Brown Lab ID-Version‡: 12579108-1

Sample Layers	Asbestos Content
Red Brick	ND
Sample Composite Homogeneity:	Good

Location: MS-H4-1, Concrete Lab ID-Version‡: 12579109-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: MS-H4-2, Concrete Lab ID-Version‡: 12579110-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: MS-H5-1, Refractory Brick-Pink Coating Lab ID-Version‡: 12579111-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156 / 3 Kids Mine

Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: MS-H6-1, Concrete Lab ID-Version‡: 12579112-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: MS-H6-2, Concrete Lab ID-Version‡: 12579113-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: MS-H7-1, Transite Panel Lab ID-Version‡: 12579114-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: MS-H8-1, Sheet Flooring Lab ID-Version‡: 12579115-1

Sample Layers	Asbestos Content
Brown Sheet Flooring with Fibrous Backing	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156 / 3 Kids Mine

Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: MS-H8-2, Sheet Flooring Lab ID-Version‡: 12579116-1

Sample Layers	Asbestos Content
Brown Sheet Flooring with Fibrous Backing	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Good

Location: MS-H9-1, White Paneling Lab ID-Version‡: 12579117-1

Sample Layers	Asbestos Content
White Non-Fibrous Material (Paneling)	ND
Sample Composite Homogeneity:	Good

Location: MS-H9-2, White Paneling Lab ID-Version‡: 12579118-1

Sample Layers	Asbestos Content
White Non-Fibrous Material (Paneling)	ND
Sample Composite Homogeneity:	Good

Location: MS-H10-1, Pipe Wrap Lab ID-Version‡: 12579119-1

Sample Layers	Asbestos Content
Gray Wrap	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156 / 3 Kids Mine

Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: MS-H10-2, Pipe Wrap Lab ID-Version‡: 12579120-1

Sample Layers	Asbestos Content
Gray Wrap	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: MS-H10-3, Pipe Wrap Lab ID-Version‡: 12579121-1

Sample Layers	Asbestos Content
Gray Wrap	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: MS-H11-1, Drywall System Lab ID-Version‡: 12579122-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: MS-H11-2, Drywall System Lab ID-Version‡: 12579123-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156 / 3 Kids Mine

Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: MS-H11-3, Drywall System Lab ID-Version‡: 12579124-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: MS-H12-1, CMU w/ Paint Lab ID-Version‡: 12579125-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: MS-H12-2, CMU w/ Paint Lab ID-Version‡: 12579126-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 14-01-156 / 3 Kids Mine   Project Manager: J. Holt

Sampler Name: Jeremy Holt, Alyssa Siqueiros   Laboratory Name: Eurofins EMLab P&K

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 1 of 2

002633870

Sample I.D.	Collection: Date	Time	No. of Containers	Matrix: Soil/Solid	Water/Liquid	Air/Vapor	Preservation: Unpreserved	H_2SO_4	HNO_3	HCL	Other	Requested Analyses: Asbestos by PLM						Lab. No.	Comments
MJ-H1-1	5/4/21	NA	1	X			X												Refractory brick - light yellow
MJ-H1-2																			
MJ-H1-3																			
MJ-H2-1																			Refractory brick - gray
MJ-H2-2																			
MJ-H2-3																			
MJ-H3-1																			Refractory brick - reddish brown
MJ-H3-2																			
MJ-H3-3																			
MJ-H4-1																			concrete
MJ-H4-2																			
MJ-H5-1																			Refractory brick - pink coating
MJ-H6-1																			concrete
MJ-H6-2																			
MJ-H7-1																			Transite panel
MJ-H8-1																			sheet flooring

Bill To: Broadbent & Associates, Inc.

Relinquished by Sampler: [signature]	Date: 5/4/21	Time: 1120	Received by: [signature]	Date: 05/04/21	Time: 1620
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: jholt@broadbentinc.com

CHAIN OF CUSTODY RECORD

Project No./Name: 17-01-01 / 3 Idaho Mine Project Manager: J. Holt

Sampler Name: J. Holt, A. Sigelios Laboratory Name: Eurofins EMLab PHX

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

002633870

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
MJ-H8-2	5/4/21	N/A	1	X			X							sheet flooring
MJ-H9-1	"	"	1	"			"							white paneling
MJ-H9-2														1
MJ-H10-1														pipe wrap
MJ-H10-2														1
MJ-H10-3														
MJ-H11-1														dry wall system
MJ-H11-2														1
MJ-H11-3														
MJ-H12-1														CMU w/ paint
MJ-H12-2	"	"	1	"			"							1
														Bill To: Broadbent & Associates, Inc.

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/4/21	1620		05/04/21	1620
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant,

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

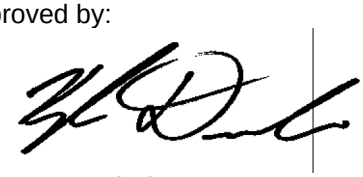
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14-06-156/ 3 Kids Mine
EML ID: 2633859

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 05-07-2021

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Total Samples Submitted:	78
Total Samples Analyzed:	78
Total Samples with Layer Asbestos Content > 1%:	37

Location: FC-H1-1, Concrete Lab ID-Version‡: 12579239-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H1-2, Concrete Lab ID-Version‡: 12579240-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H2-1, Hosing Lab ID-Version‡: 12579241-1

Sample Layers	Asbestos Content
White Wrap	ND
Brown Non-Fibrous Material	ND
Red Non-Fibrous Material	ND
Composite Non-Asbestos Content:	60% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: FC-H2-2, Hosing Lab ID-Version‡: 12579242-1

Sample Layers	Asbestos Content
White Wrap	ND
Brown Non-Fibrous Material	ND
Composite Non-Asbestos Content:	60% Synthetic Fibers
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H2-3, Hosing Lab ID-Version‡: 12579243-1

Sample Layers	Asbestos Content
Brown Non-Fibrous Material	ND
Gray Non-Fibrous Material	ND
Sample Composite Homogeneity:	Good

Location: FC-H3-1, Transite Paneling Lab ID-Version‡: 12579244-1

Sample Layers	Asbestos Content
Brown Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H3-2, Transite Paneling Lab ID-Version‡: 12579245-1

Sample Layers	Asbestos Content
Brown Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H4-1, Concrete Lab ID-Version‡: 12579246-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H4-2, Concrete Lab ID-Version‡: 12579247-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H5-1, Grey CMU Lab ID-Version‡: 12579248-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: FC-H5-2, Pink CMU Lab ID-Version‡: 12579249-1

Sample Layers	Asbestos Content
Pink Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: FC-H6-1, Gasket Lab ID-Version‡: 12579250-1

Sample Layers	Asbestos Content
Tan Gasket	65% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H6-2, Gasket Lab ID-Version‡: 12579251-1

Sample Layers	Asbestos Content
Tan Gasket	65% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H7-1, Clay Pipe w/ Wrap Lab ID-Version‡: 12579252-1

Sample Layers	Asbestos Content
Red Non-Fibrous Material	ND
Black Wrap	ND
Sample Composite Homogeneity:	Good

Location: FC-H7-2, Clay Pipe w/ Wrap Lab ID-Version‡: 12579253-1

Sample Layers	Asbestos Content
Red Non-Fibrous Material	ND
Black Wrap	ND
Sample Composite Homogeneity:	Good

Location: FC-H7-3, Clay Pipe w/ Wrap Lab ID-Version‡: 12579254-1

Sample Layers	Asbestos Content
Red Non-Fibrous Material	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H7-4, Clay Pipe w/ Wrap Lab ID-Version‡: 12579255-1

Sample Layers	Asbestos Content
Red Non-Fibrous Material	ND
Sample Composite Homogeneity:	Good

Location: FC-H7-5, Clay Pipe w/ Wrap Lab ID-Version‡: 12579256-1

Sample Layers	Asbestos Content
Red Non-Fibrous Material	ND
Black Wrap	ND
Sample Composite Homogeneity:	Good

Location: FC-H8-1, Transite Lab ID-Version‡: 12579257-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H9-1, Gasket Lab ID-Version‡: 12579258-1

Sample Layers	Asbestos Content
White Gasket	65% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H10-1, Mis. Fibrous Debris Lab ID-Version‡: 12579259-1

Sample Layers	Asbestos Content
White Debris	65% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H10-2, Mis. Fibrous Debris Lab ID-Version‡: 12579260-1

Sample Layers	Asbestos Content
Black Debris	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H10-3, Mis. Fibrous Debris Lab ID-Version‡: 12579261-1

Sample Layers	Asbestos Content
Black Debris	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H11-1, Concrete Lab ID-Version‡: 12579262-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H11-2, Concrete Lab ID-Version‡: 12579263-1

Sample Layers	Asbestos Content
Brown Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H12-1, Concrete Lab ID-Version‡: 12579264-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H12-2, Concrete Lab ID-Version‡: 12579265-1

Sample Layers	Asbestos Content
Red Cementitious Material	ND
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H13-1, Concrete Lab ID-Version‡: 12579266-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H13-2, Concrete Lab ID-Version‡: 12579267-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H14-1, Cell Liner Lab ID-Version‡: 12579268-1

Sample Layers	Asbestos Content
Brown Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H14-2, Cell Liner Lab ID-Version‡: 12579269-1

Sample Layers	Asbestos Content
Brown Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H15-1, Cell Liner Lab ID-Version‡: 12579270-1

Sample Layers	Asbestos Content
Brown Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H15-2, Cell Liner Lab ID-Version‡: 12579271-1

Sample Layers	Asbestos Content
Brown Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H16-1, Cell Liner Lab ID-Version‡: 12579272-1

Sample Layers	Asbestos Content
Brown Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H16-2, Cell Liner Lab ID-Version‡: 12579273-1

Sample Layers	Asbestos Content
Brown Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H17-1, Concrete Lab ID-Version‡: 12579274-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H17-2, Concrete

Lab ID-Version‡: 12579275-1

Sample Layers	Asbestos Content
Green Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H18-1, Expansion Joint

Lab ID-Version‡: 12579276-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H18-2, Expansion Joint

Lab ID-Version‡: 12579277-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H19-1, Cell Liner

Lab ID-Version‡: 12579278-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H19-2, Cell Liner

Lab ID-Version‡: 12579279-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H20-1, Expansion Joint

Lab ID-Version‡: 12579280-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H20-2, Expansion Joint

Lab ID-Version‡: 12579281-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H21-1, Expansion Joint

Lab ID-Version‡: 12579282-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H21-2, Expansion Joint Lab ID-Version‡: 12579283-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H22-1, Expansion Joint Lab ID-Version‡: 12579284-1

Sample Layers	Asbestos Content
Black Expansion Joint	ND
Sample Composite Homogeneity:	Good

Location: FC-H22-2, Expansion Joint Lab ID-Version‡: 12579285-1

Sample Layers	Asbestos Content
Black Expansion Joint	ND
Sample Composite Homogeneity:	Good

Location: FC-H23-1, Cell Liner Lab ID-Version‡: 12579286-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	10% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H23-2, Cell Liner Lab ID-Version‡: 12579287-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	10% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H24-1, Concrete Lab ID-Version‡: 12579288-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H24-2, Concrete Lab ID-Version‡: 12579289-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H25-1, Expansion Joint Lab ID-Version‡: 12579290-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	25% Chrysotile
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H25-2, Expansion Joint

Lab ID-Version‡: 12579291-1

Sample Layers	Asbestos Content
White Fibrous Material	45% Chrysotile
Black Expansion Joint	25% Chrysotile
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H26-1, Cement Fabric Gasket

Lab ID-Version‡: 12579292-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Brown Gasket	ND
Composite Non-Asbestos Content:	35% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H26-2, Cement Fabric Gasket

Lab ID-Version‡: 12579293-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Brown Gasket	ND
Composite Non-Asbestos Content:	35% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H27-1, Concrete

Lab ID-Version‡: 12579294-1

Sample Layers	Asbestos Content
Gray/White Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H27-2, Concrete Lab ID-Version‡: 12579295-1

Sample Layers	Asbestos Content
Gray/White Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H28-1, Expansion Joint Lab ID-Version‡: 12579296-1

Sample Layers	Asbestos Content
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H29-1, Concrete Lab ID-Version‡: 12579297-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H29-2, Concrete Lab ID-Version‡: 12579298-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H30-1, Fibrous Surf Mat Lab ID-Version‡: 12579299-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surf Mat)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H30-2, Fibrous Surf Mat Lab ID-Version‡: 12579300-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surf Mat)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H31-1, Cloth Gasket w/ Cement Lab ID-Version‡: 12579301-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Brown Gasket	ND
Composite Non-Asbestos Content:	35% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H31-2, Cloth Gasket w/ Cement Lab ID-Version‡: 12579302-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Brown Gasket	ND
Composite Non-Asbestos Content:	35% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H32-1, Gasket Lab ID-Version‡: 12579303-1

Sample Layers	Asbestos Content
Black Gasket	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H32-2, Gasket Lab ID-Version‡: 12579304-1

Sample Layers	Asbestos Content
Black Gasket	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H33-1, Concrete Lab ID-Version‡: 12579305-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H33-2, Concrete Lab ID-Version‡: 12579306-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H34-1, Cell Liner Lab ID-Version‡: 12579307-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H34-2, Cell Liner Lab ID-Version‡: 12579308-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H35-1, Expansion Joint Lab ID-Version‡: 12579309-1

Sample Layers	Asbestos Content
White Fibrous Material	65% Chrysotile
Black Fibrous Material	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H35-2, Expansion Joint Lab ID-Version‡: 12579310-1

Sample Layers	Asbestos Content
White Fibrous Material	65% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H36-1, Cell Liner Debris Lab ID-Version‡: 12579311-1

Sample Layers	Asbestos Content
Gray Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H36-2, Cell Liner Debris Lab ID-Version‡: 12579312-1

Sample Layers	Asbestos Content
Gray Fibrous Material (Cell Liner)	25% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H37-1, Gasket Lab ID-Version‡: 12579313-1

Sample Layers	Asbestos Content
Brown Gasket	ND
Sample Composite Homogeneity:	Good

Location: FC-H37-2, Gasket Lab ID-Version‡: 12579314-1

Sample Layers	Asbestos Content
Brown Gasket	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-06-156/ 3 Kids Mine

Date of Sampling: 05-04-2021
Date of Receipt: 05-05-2021
Date of Report: 05-07-2021

ASBESTOS PLM REPORT

Location: FC-H38-1, Concrete

Lab ID-Version‡: 12579315-1

Sample Layers	Asbestos Content
Off-White Concrete	ND
Sample Composite Homogeneity:	Good

Location: FC-H38-2, Concrete

Lab ID-Version‡: 12579316-1

Sample Layers	Asbestos Content
Off-White Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 14-00-156 / 7 Hill Mine Project Manager: J. Hilt

Sampler Name: J. Hilt, A. Siqueiros Laboratory Name: Eurofins

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 3 of 7
1 of 5

002633859

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses	Lab. No.	Comments
FC-H1-1	5/4/21	N/A	1	X			X							Concrete
FC-H1-2	"	"	"	"			"							1
FC-H2-1														Hosing
FC-H2-2														1
FC-H2-3														
FC-H3-1														transite paneling
FC-H3-2														1
FC-H4-1														Concrete
FC-H4-2														1
FC-H5-1														grey CMU
FC-H5-2														pink CMU
FC-H6-1														Gasket
FC-H6-2														Bill To: Broadbent & Associates, Inc. 1
FC-H7-1														clay pipe w/ wrap
FC-H7-2														1
FC-H7-3	"	"	"	"			"							

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/4/21	1620		05/04/21	1620
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

CHAIN OF CUSTODY RECORD

Project No./Name: 19-01-156 / 3 Kpi Mine Project Manager: J. Holst

Sampler Name: J. Holst, A. Signoity Laboratory Name: Eurofins

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

~~Page 1 of 7~~
2 of 5

002633859

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses	Lab. No.	Comments
FC-H7-4	5/4/21	N/A	1	X			X							Clay pipe w/ wrap
FC-H7-5	"	"	"	"			"							1
FC-H8-1	"	"	"	"			"							+ rubber
FC-H9-1	"	"	"	"			"							gasket
FC-H10-1	"	"	"	"			"							Mil. fibrous debris
FC-H10-2	"	"	"	"			"							1
FC-H10-3	"	"	"	"			"							1
FC-H11-1	"	"	"	"			"							concrete
FC-H11-2	"	"	"	"			"							1
FC-H12-1	"	"	"	"			"							Concrete
FC-H12-2	"	"	"	"			"							1
FC-H17-1	"	"	"	"			"							Concrete
FC-H13-2	"	"	"	"			"							Bill To: Broadbent & Associates, Inc. 1
FC-H14-1	"	"	"	"			"							Cell liner
FC-H14-2	"	"	"	"			"							1
FC-H15-1	"	"	"	"			"							cell liner

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/4/21	1620		05/04/21	1620
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

CHAIN OF CUSTODY RECORD

Project No./Name: 19-01-156 / 3 Kids Mine Project Manager: J. Holt

Sampler Name: J. Holt, A. Signorino Laboratory Name: Enviro Tech

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 5 of 7
7 of 5

002633859

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses	Lab. No.	Comments
FC-H15-2	5/4/21	N/A	1	X			X							cell liner
FC-H16-1	"	"	"	"			"							cell liner
FC-H16-2														↓
FC-H17-1														concrete
FC-H17-2														↓
FC-H18-1														expansion joint
FC-H18-2														↓
FC-H19-1														cell liner
FC-H19-2														↓
FC-H20-1														expansion joint
FC-H20-2														↓
FC-H21-1														expansion joint
FC-H21-2														Bill To: Broadbent & Associates, Inc. ↓
FC-H22-1														expansion joint
FC-H22-2														↓
FC-H23-1	↓	↓	↓	↓			↓							cell liner

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/4/21	1620		05/04/21	1620
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

CHAIN OF CUSTODY RECORD

Project No./Name: 14-01-116/3 Kings Mine Project Manager: J. Holst

Sampler Name: J. Holst, A. Siqueiros Laboratory Name: Eurofins

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page ~~6 of 7~~ 4 of 5

002633859

Sample I.D.	Collection: Date	Time	No. of Containers	Matrix: Soil/Solid	Water/Liquid	Air/Vapor	Preservation: Unpreserved	H_2SO_4	HNO_3	HCL	Other	Requested Analyses						Lab. No.	Comments
FC-H23-2	5/4/21	N/A	1	X			X												cell liner
FC-H24-1																			concrete
FC-H24-2																			
FC-H25-1																			expansion joint
FC-H25-2																			
FC-H26-1																			cement fabric gasket
FC-H26-2																			
FC-H27-1																			concrete
FC-H27-2																			
FC-H28-1																			expansion joint
FC-H29-1																			concrete
FC-H29-2																			
FC-H30-1																			Bill To: Broadbent & Associates, Inc. fibrous sfm
FC-H30-2																			
FC-H31-1																			cloth gasket w/ cement
FC-H31-2																			

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
[illegible]	5/4/21	1620	[signature]	05/04/21	1620
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

White Copy - Laboratory. Yellow Copy - Consultant.

CHAIN OF CUSTODY RECORD

Project No./Name: 19-01-151 / 3 kils Mine Project Manager: J. Holst

Sampler Name: A. Siguenos, J. Holst Laboratory Name: Eurofins

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 7 of 7

5 of 5

002633859

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses	Lab. No.	Comments
FC-H32-1	5/4/21	N/A	1	X			X							gasket
FC-H32-2														⊥
FC-H33-1														concrete
FC-H33-2														⊥
FC-H34-1														fell liner
FC-H34-2														⊥
FC-H35-1														expansion joint
FC-H35-2														⊥
FC-H36-1														fell liner debris
FC-H36-2														⊥
FC-H37-1														gasket
FC-H37-2														⊥
FC-H38-1														Bill To: Broadbent & Associates, Inc. Conrad
FC-H38-2	⊥	⊥	⊥	⊥			⊥							⊥

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/4/21	1620		05/04/21	1620
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: Email

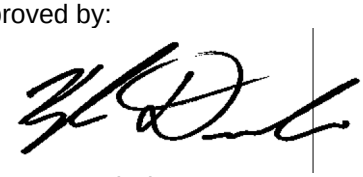
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14-01-156; 3 Kids Mine
EML ID: 2645610

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 05-25-2021

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Total Samples Submitted:	16
Total Samples Analyzed:	16
Total Samples with Layer Asbestos Content > 1%:	7

Location: FC-H28-2, Expansion Joint

Lab ID-Version‡: 12642320-1

Sample Layers	Asbestos Content
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H28-3, Expansion Joint

Lab ID-Version‡: 12642321-1

Sample Layers	Asbestos Content
Black Expansion Joint	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: FC-H39-1, Surface Material with Paint

Lab ID-Version‡: 12642322-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surface Material) with Paint	10% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H39-2, Surface Material with Paint

Lab ID-Version‡: 12642323-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surface Material) with Paint	10% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Location: FC-H40-1, Surface Material with Paint Lab ID-Version‡: 12642324-1

Sample Layers	Asbestos Content
Black Non-Fibrous Material (Surface Material)	ND
Sample Composite Homogeneity:	Good

Location: FC-H40-2, Surface Material with Paint Lab ID-Version‡: 12642325-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surface Material) with Paint	10% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H41-1, Surface Material with Paint Lab ID-Version‡: 12642326-1

Sample Layers	Asbestos Content
Silver Paint	ND
Black Non-Fibrous Material (Surafce Material)	ND
Sample Composite Homogeneity:	Good

Location: FC-H41-2, Surface Material with Paint Lab ID-Version‡: 12642327-1

Sample Layers	Asbestos Content
Silver Paint	ND
Black Non-Fibrous Material (Surafce Material)	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Location: FC-H42-1, Penetration Mastic Lab ID-Version‡: 12642328-1

Sample Layers	Asbestos Content
Black Mastic	ND
Sample Composite Homogeneity:	Good

Location: FC-H42-2, Penetration Mastic Lab ID-Version‡: 12642329-1

Sample Layers	Asbestos Content
Black Mastic	ND
Sample Composite Homogeneity:	Good

Location: FC-H43-1, Surfacing Material with Paint Lab ID-Version‡: 12642330-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surface Material) with Paint	10% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H43-2, Surfacing Material with Paint Lab ID-Version‡: 12642331-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surface Material) with Paint	10% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Location: FC-H44-1, Surfacing Material with Paint Lab ID-Version‡: 12642332-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surface Material) with Paint	10% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H44-2, Surfacing Material with Paint Lab ID-Version‡: 12642333-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Surface Material) with Paint	10% Chrysotile
Sample Composite Homogeneity:	Good

Location: FC-H45-1, Surfacing Material Lab ID-Version‡: 12642334-1

Sample Layers	Asbestos Content
Black Non-Fibrous Material (Surface Material)	ND
Sample Composite Homogeneity:	Good

Location: FC-H45-2, Surfacing Material Lab ID-Version‡: 12642335-1

Sample Layers	Asbestos Content
Black Non-Fibrous Material (Surface Material)	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156

Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst

Laboratory Name: Eurofins

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 1 of 1

002645610

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PCM	Lab. No.
FC-H28-2	3/18/21	NA	1	X			X					X	
FC-H28-3			1	X			X					X	
FC-H39-1			1	X			X					X	
FC-H39-2			1	X			X					X	
FC-H40-1			1	X			X					X	
FC-H40-2			1	X			X					X	
FC-H41-1			1	X			X					X	
FC-H41-2			1	X			X					X	
FC-H42-1			1	X			X					X	
FC-H42-2			1	X			X					X	
FC-H43-1	3/19/21	NA	1	X			X					X	
FC-H43-2			1	X			X					X	
FC-H44-1			1	X			X					X	
FC-H44-2			1	X			X					X	
FC-H45-1			1	X			X					X	
FC-H45-2			1	X			X					X	

Comments:

Surface Expansion Joint

↓

Surface Material with Paint

↓

Penetration Mastic

↓

Surfacing Material with Paint

Bill To: Broadbent & Associates, Inc.

↓

Surfacing Material

↓

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/20/21	0825		05/20/21	0825
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

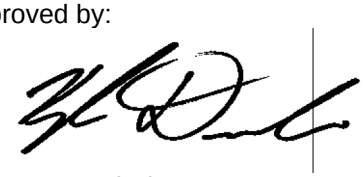
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14-01-156/ 3 Kids Mine
EML ID: 2634886

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 05-10-2021

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Total Samples Submitted:	77
Total Samples Analyzed:	77
Total Samples with Layer Asbestos Content > 1%:	20

Location: DW-H1-1, Misc Debris (Black / Grey)

Lab ID-Version‡: 12586479-1

Sample Layers	Asbestos Content
Black Debris	12% Chrysotile
Gray Debris	10% Chrysotile 2% Crocidolite
Sample Composite Homogeneity:	Moderate

Location: DW-H1-2, Transite Paneling Asphaltic

Lab ID-Version‡: 12586480-1

Sample Layers	Asbestos Content
Gray/Black Transite	12% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H1-3, Transite Paneling Asphaltic

Lab ID-Version‡: 12586481-1

Sample Layers	Asbestos Content
Gray/Black Transite	12% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H1-4, Cloth Wrap

Lab ID-Version‡: 12586482-1

Sample Layers	Asbestos Content
Gray Wrap	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H1-5, Transite Paneling Asphaltic

Lab ID-Version‡: 12586483-1

Sample Layers	Asbestos Content
Gray/Black Transite	12% Chrysotile
White Fibrous Material	7% Chrysotile 4% Amosite
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H1-6, Fibrous Barrel Debris Lab ID-Version‡: 12586484-1

Sample Layers	Asbestos Content
Gray/Black Debris	12% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H1-7, Fibrous Barrel Debris Lab ID-Version‡: 12586485-1

Sample Layers	Asbestos Content
Brown Debris	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: DW-H2-1, White Refractory Brick Lab ID-Version‡: 12586486-1

Sample Layers	Asbestos Content
White Brick	ND
Sample Composite Homogeneity:	Good

Location: DW-H2-2, White Refractory Brick Lab ID-Version‡: 12586487-1

Sample Layers	Asbestos Content
White Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H2-3, White Refractory Brick Lab ID-Version‡: 12586488-1

Sample Layers	Asbestos Content
White Brick	ND
Sample Composite Homogeneity:	Good

Location: DW-H3-1, Asphaltic Debris Lab ID-Version‡: 12586489-1

Sample Layers	Asbestos Content
Black Debris	ND
Sample Composite Homogeneity:	Good

Location: DW-H3-2, Asphaltic Debris Lab ID-Version‡: 12586490-1

Sample Layers	Asbestos Content
Black Debris	ND
Sample Composite Homogeneity:	Good

Location: DW-H4-1, Cell Liner Lab ID-Version‡: 12586491-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	15% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H4-2, Cell Liner Lab ID-Version‡: 12586492-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material (Cell Liner)	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H5-1, Refractory Brick Purple Lab ID-Version‡: 12586493-1

Sample Layers	Asbestos Content
Purple Brick	ND
Sample Composite Homogeneity:	Good

Location: DW-H5-2, Refractory Brick Purple Lab ID-Version‡: 12586494-1

Sample Layers	Asbestos Content
Purple Brick	ND
Sample Composite Homogeneity:	Good

Location: DW-H5-3, Refractory Brick Purple Lab ID-Version‡: 12586495-1

Sample Layers	Asbestos Content
Purple Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H6-1, Pipe Wrap Lab ID-Version‡: 12586496-1

Sample Layers	Asbestos Content
Black Wrap (Pipe)	ND
Sample Composite Homogeneity:	Good

Location: DW-H7-1, Clay Pipe w/Wrap and TSI Lab ID-Version‡: 12586497-1

Sample Layers	Asbestos Content
Black Wrap (Pipe)	ND
Red Brick	ND
Gray/White Semi-Fibrous Material	15% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: DW-H7-2, Clay Pipe w/Wrap and TSI Lab ID-Version‡: 12586498-1

Sample Layers	Asbestos Content
Black Wrap (Pipe)	ND
Red Brick	ND
Gray/White Semi-Fibrous Material	15% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: DW-H7-3, Clay Pipe w/Wrap and TSI Lab ID-Version‡: 12586499-1

Sample Layers	Asbestos Content
Black Wrap (Pipe)	ND
Red Brick	ND
Gray/White Semi-Fibrous Material	15% Chrysotile
Sample Composite Homogeneity:	Moderate

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H8-1, Refractory Brick Lab ID-Version‡: 12586500-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Location: DW-H8-2, Refractory Brick Lab ID-Version‡: 12586501-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Location: DW-H9-1, Hosing Lab ID-Version‡: 12586502-1

Sample Layers	Asbestos Content
Brown Non-Fibrous Material (Hosing)	ND
Brown Wrap	ND
Composite Non-Asbestos Content:	35% Cellulose
Sample Composite Homogeneity:	Good

Location: DW-H10-1, Belt Lab ID-Version‡: 12586503-1

Sample Layers	Asbestos Content
Black Fibrous Material (Belt)	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H10-2, Belt Lab ID-Version‡: 12586504-1

Sample Layers	Asbestos Content
Black Non-Fibrous Material (Belt)	ND
Sample Composite Homogeneity:	Good

Location: DW-H11-1, TSI Lab ID-Version‡: 12586505-1

Sample Layers	Asbestos Content
White Insulation	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H11-2, TSI Lab ID-Version‡: 12586506-1

Sample Layers	Asbestos Content
White Insulation	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H12-1, Refractory Brick Lab ID-Version‡: 12586507-1

Sample Layers	Asbestos Content
White Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H12-2, Refractory Brick Lab ID-Version‡: 12586508-1

Sample Layers	Asbestos Content
White Brick	ND
Sample Composite Homogeneity:	Good

Location: DW-H13-1, Transite Paneling Lab ID-Version‡: 12586509-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H13-2, Transite Paneling Lab ID-Version‡: 12586510-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: DW-H14-1, Concrete Lab ID-Version‡: 12586511-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: DW-H14-2, Concrete Lab ID-Version‡: 12586512-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: DW-H15-1, Grey Tile Lab ID-Version‡: 12586513-1

Sample Layers	Asbestos Content
Gray Ceramic Tile	ND
Sample Composite Homogeneity:	Good

Location: DW-H15-2, Grey Tile Lab ID-Version‡: 12586514-1

Sample Layers	Asbestos Content
Gray Ceramic Tile	ND
Sample Composite Homogeneity:	Good

Location: ID5-H1-1, Ceramic Tile Blue Lab ID-Version‡: 12586515-1

Sample Layers	Asbestos Content
Blue Ceramic Tile	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: ID5-H1-2, Ceramic Tile Blue Lab ID-Version‡: 12586516-1

Sample Layers	Asbestos Content
Blue Ceramic Tile	ND
Sample Composite Homogeneity:	Good

Location: ID5-H2-1, CMU Lab ID-Version‡: 12586517-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: ID5-H2-2, CMU Lab ID-Version‡: 12586518-1

Sample Layers	Asbestos Content
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: ID5-H3-1, Roofing Shingle Lab ID-Version‡: 12586519-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Tan Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: ID5-H3-2, Roofing Shingle Lab ID-Version‡: 12586520-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Tan Pebbles	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: ID5-H3-3, Roofing Shingle Lab ID-Version‡: 12586521-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Tan Pebbles	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: ID5-H4-1, Silver/Black Mastic Lab ID-Version‡: 12586522-1

Sample Layers	Asbestos Content
Silver Paint	2% Chrysotile
Black Mastic	7% Chrysotile
Sample Composite Homogeneity:	Good

Location: ID5-H5-1, Duct Wrap Lab ID-Version‡: 12586523-1

Sample Layers	Asbestos Content
White Wrap	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: ID5-H5-2, Duct Wrap Lab ID-Version‡: 12586524-1

Sample Layers	Asbestos Content
White Wrap	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: ID5-H5-3, Duct Wrap Lab ID-Version‡: 12586525-1

Sample Layers	Asbestos Content
White Wrap	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: ID5-H6-1, Red Roofing Tile Lab ID-Version‡: 12586526-1

Sample Layers	Asbestos Content
Red Tile	ND
Sample Composite Homogeneity:	Good

Location: ID5-H6-2, Red Roofing Tile Lab ID-Version‡: 12586527-1

Sample Layers	Asbestos Content
Red Tile	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: ID5-H7-1, White Ceramic Tile

Lab ID-Version‡: 12586528-1

Sample Layers	Asbestos Content
White Ceramic Tile	ND
Sample Composite Homogeneity:	Good

Location: ID5-H7-2, White Ceramic Tile

Lab ID-Version‡: 12586529-1

Sample Layers	Asbestos Content
White Ceramic Tile	ND
Sample Composite Homogeneity:	Good

Location: ID5-H8-1, Sheet Flooring

Lab ID-Version‡: 12586530-1

Sample Layers	Asbestos Content
White Flooring	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Location: ID5-H8-2, Sheet Flooring

Lab ID-Version‡: 12586531-1

Sample Layers	Asbestos Content
White Flooring	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: ID5-H9-1, Red Ceramic Tile

Lab ID-Version‡: 12586532-1

Sample Layers	Asbestos Content
Red Ceramic Tile	ND
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: ID5-H9-2, Red Ceramic Tile

Lab ID-Version‡: 12586533-1

Sample Layers	Asbestos Content
Red Ceramic Tile	ND
Gray Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: ID5-H10-1, Red Tile w/ Grout

Lab ID-Version‡: 12586534-1

Sample Layers	Asbestos Content
Red Tile	ND
Brown Grout	ND
Sample Composite Homogeneity:	Good

Location: ID5-H10-2, Red Tile w/ Grout

Lab ID-Version‡: 12586535-1

Sample Layers	Asbestos Content
Red Tile	ND
Brown Grout	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: HU-H1-1, Fiberglass w/ Black Wrap Lab ID-Version‡: 12586536-1

Sample Layers	Asbestos Content
Black Wrap	ND
White Fibrous Material	ND
Composite Non-Asbestos Content:	65% Glass Fibers
Sample Composite Homogeneity:	Good

Location: HU-H1-2, Fiberglass w/ Black Wrap Lab ID-Version‡: 12586537-1

Sample Layers	Asbestos Content
Black Wrap	ND
White Fibrous Material	ND
Composite Non-Asbestos Content:	65% Glass Fibers
Sample Composite Homogeneity:	Good

Location: HU-H2-1, Floor Tile w/ Mastic Lab ID-Version‡: 12586538-1

Sample Layers	Asbestos Content
White Floor Tile	3% Chrysotile
Black Mastic	3% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: HU-H2-2, Floor Tile w/ Mastic Lab ID-Version‡: 12586539-1

Sample Layers	Asbestos Content
White Floor Tile	3% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: HU-H2-3, Floor Tile w/ Mastic Lab ID-Version‡: 12586540-1

Sample Layers	Asbestos Content
White Floor Tile	3% Chrysotile
Black Mastic	3% Chrysotile
Sample Composite Homogeneity:	Good

Location: HU-H3-1, Tar Lab ID-Version‡: 12586541-1

Sample Layers	Asbestos Content
Black Tar	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: HU-H3-2, Tar Lab ID-Version‡: 12586542-1

Sample Layers	Asbestos Content
Black Tar	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: HU-H3-3, Tar Lab ID-Version‡: 12586543-1

Sample Layers	Asbestos Content
Black Tar	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: HU-H4-1, 1" Cylindrical Like Objects Lab ID-Version‡: 12586544-1

Sample Layers	Asbestos Content
Gray Non-Fibrous Material	ND
Sample Composite Homogeneity:	Good

Location: HU-H4-2, 1" Cylindrical Like Objects Lab ID-Version‡: 12586545-1

Sample Layers	Asbestos Content
Gray Non-Fibrous Material	ND
Sample Composite Homogeneity:	Good

Location: HU-H5-1, Transite Paneling Lab ID-Version‡: 12586546-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: HU-H5-2, Transite Paneling Lab ID-Version‡: 12586547-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: HU-H6-1, Grey Brick Lab ID-Version‡: 12586548-1

Sample Layers	Asbestos Content
Gray Brick	ND
Sample Composite Homogeneity:	Good

Location: HU-H6-2, Grey Brick Lab ID-Version‡: 12586549-1

Sample Layers	Asbestos Content
Gray Brick	ND
Sample Composite Homogeneity:	Good

Location: HU-H7-1, Black Mastic Lab ID-Version‡: 12586550-1

Sample Layers	Asbestos Content
Black Mastic	ND
Sample Composite Homogeneity:	Good

Location: HU-H7-2, Black Mastic Lab ID-Version‡: 12586551-1

Sample Layers	Asbestos Content
Black Mastic	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156/ 3 Kids Mine

Date of Sampling: 05-05-2021
Date of Receipt: 05-06-2021
Date of Report: 05-10-2021

ASBESTOS PLM REPORT

Location: HU-H8-1, Concrete Lab ID-Version‡: 12586552-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: HU-H8-2, Concrete Lab ID-Version‡: 12586553-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: HU-H9-1, Yellow Refractory Brick Lab ID-Version‡: 12586554-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Location: HU-H9-2, Yellow Refractory Brick Lab ID-Version‡: 12586555-1

Sample Layers	Asbestos Content
Yellow Brick	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 14-01-116 / 3 Kids mine Project Manager: J. Hulst

Sampler Name: J. Hulst, A. Signorino Laboratory Name: Eurofins

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 1 of 5

002634886

Sample I.D.	Collection: Date	Time	No. of Containers	Matrix: Soil/Solid	Water/Liquid	Air/Vapor	Preservation: Unpreserved	H_2SO_4	HNO_3	HCL	Other	Requested Analyses: Asbestos by PLM						Lab. No.	Comments
DW-H1-1	5/5/21	N/A	1	X			X					X							Misc debris (black/grey)
DW-H1-2	"	"	"	"			"					"							Transite paneling asphaltic
DW-H1-3	"	"	"	"			"					"							"
DW-H1-4	"	"	"	"			"					"							Cloth wrap
DW-H1-5	"	"	"	"			"					"							transite paneling asphaltic
DW-H1-6	"	"	"	"			"					"							Fibrous barrel debris
DW-H1-7	"	"	"	"			"					"							"
DW-H2-1	"	"	"	"			"					"							White refractory brick
DW-H2-2	"	"	"	"			"					"							"
DW-H2-3	"	"	"	"			"					"							"
DW-H3-1	"	"	"	"			"					"							Asphalt debris
DW-H3-2	"	"	"	"			"					"							"
DW-H4-1	"	"	"	"			"					"							Bill To: Broadbent & Associates, Inc Cell liner?
DW-H4-2	"	"	"	"			"					"							"
DW-H5-1	"	"	"	"			"					"							refractory brick purple
DW-H5-2	"	"	"	"			"					"							"

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/5/21	1550		05/05/21	1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant,

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: jhulst@broadbentinc.com

CHAIN OF CUSTODY RECORD

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Project No./Name: 17-01-151 / Tiki Mine Project Manager: J. Hight

Sampler Name: J. Hight, A. Figueroa Laboratory Name: Envirotech

002634886

Sample I.D.	Collection: Date	Time	No. of Containers	Matrix: Soil/Solid	Water/Liquid	Air/Vapor	Preservation: Unpreserved	H_2SO_4	HNO_3	HCL	Other	Requested Analyses: Asbestos by PLM						Lab. No.	Comments
DW-H5-7	5/5/21	N/A	1	X			X					X							refractory brick purple
DW-H6-1	"	"	"	"			"					"							pipe wrap?
DW-H7-1	"	"	"	"			"					"							clay pipe w/ wrap & TSI
DW-H7-2	"	"	"	"			"					"							1
DW-H7-3	"	"	"	"			"					"							
DW-H8-1	"	"	"	"			"					"							refractory brick
DW-H8-2	"	"	"	"			"					"							1
DW-H9-1	"	"	"	"			"					"							housing
DW-H10-1	"	"	"	"			"					"							Belt
DW-H10-2	"	"	"	"			"					"							1
DW-H11-1	"	"	"	"			"					"							TSI
DW-H11-2	"	"	"	"			"					"							1
DW-H12-1	"	"	"	"			"					"							Bill To: Broadbent & Associates, Inc. ref brick
DW-H12-2	"	"	"	"			"					"							1
DW-H13-1	"	"	"	"			"					"							transite panel
DW-H13-2	"	"	"	"			"					"							1

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/5/21	1550		5/05/21	1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

CHAIN OF CUSTODY RECORD

Project No./Name: 14-01-154 3 kids Mine Project Manager: J. Holt

Sampler Name: J. Holt, A. Sywinski Laboratory Name: Eurofins

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 3 of 5

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
DW-H14-1	5/5/21	N/A	1	X			X					X	002634886	Concrete
DW-H14-2														〃
DW-H15-1														gray tile
DW-H15-2														〃
IDS-H1-1														ceramic tile blue
IDS-H1-2														〃
IDS-H2-1														CMU
IDS-H2-2														〃
IDS-H7-1														roofing shingle
IDS-H3-2														〃
IDS-H7-3														〃
IDS-H4-1														silver/black mystic
IDS-H5-1														Bill To: Broadbent & Associates, Inc. Duct wrap
IDS-H5-2														〃
IDS-H5-3														〃
IDS-H6-1														red roofing tile

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/5/21	1550		05/05/21	1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

CHAIN OF CUSTODY RECORD

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Project No./Name: 14-01-156 / 7 Kids Mine Project Manager: J. Holst

Sampler Name: J. Holst, A. Siqueiros Laboratory Name: Eurofins

Page 4 of 5

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
IDS-H6-2	5/5/21	N/A	1	X			X					X		red roofing tile
IDS-H7-1														white ceramic tile
IDS-H7-2														〃
IDS-H8-1														sheet flooring ?
IDS-H8-2														〃
IDS-H9-1														red ceramic tile
IDS-H9-2														〃
IDS-H10-1														red tile w/ grout
IDS-H10-2														〃
HU-H1-1														Fiberglass w/ black wrap
HU-H1-2														〃
HU-H2-1														Floor tile w/ mastic
HU-H2-2														Bill To: Broadbent & Associates, Inc.
HU-H2-3														〃
HU-H3-1														Tar
HU-H3-2														〃

Relinquished by Sampler:	Date: 5/5/21	Time: 1550	Received by:
Relinquished by:	Date:	Time:	Received by:
Relinquished by:	Date:	Time:	Received for Laboratory by:

Turnaround Time:
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
- 8 West Pacific Avenue
- Henderson, NV 89015
- Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

White Copy - Laboratory, Yellow Copy - Consultant.

CHAIN OF CUSTODY RECORD

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Project No./Name: 19-61-156 / 3 kids Mine Project Manager: J. Holt

Sampler Name: J. Holt, A. Siguenza Laboratory Name: EMSL

Page 5 of 5

002634886

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
HU-H7-3	5/5/21	N/A	1	X			X					X		Tar
HU-H4-1														1" cylindrical-like objects
HU-H4-2														transite panelling
HU-H5-1														grey brick
HU-H5-2														black mafic
HU-H6-1														concrete
HU-H6-2														yellow refractory brick
HU-H7-1														Bill To: Broadbent & Associates, Inc.
HU-H7-2														
HU-H8-1														
HU-H8-2														
HU-H9-1														
HU-H9-2														

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/5/21	1550		05/05/21	1550
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant,

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: email

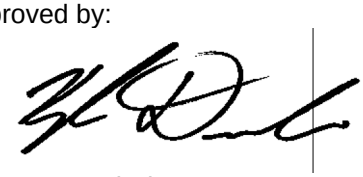
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14-01-156; 3 Kids Mine
EML ID: 2645609

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 05-25-2021

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K ("the Company") shall have no liability to the client or the client's customer with respect to decisions or recommendations made, actions taken or courses of conduct implemented by either the client or the client's customer as a result of or based upon the Test Results. In no event shall the Company be liable to the client with respect to the Test Results except for the Company's own willful misconduct or gross negligence nor shall the Company be liable for incidental or consequential damages or lost profits or revenues to the fullest extent such liability may be disclaimed by law, even if the Company has been advised of the possibility of such damages, lost profits or lost revenues. In no event shall the Company's liability with respect to the Test Results exceed the amount paid to the Company by the client therefor.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Total Samples Submitted:	17
Total Samples Analyzed:	17
Total Samples with Layer Asbestos Content > 1%:	6

Location: HP-H6-1, Sheet Flooring

Lab ID-Version‡: 12642368-1

Sample Layers	Asbestos Content
Tan Sheet Flooring with Fibrous Backing	ND
Composite Non-Asbestos Content:	45% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: HP-H7-1, Asphaltic Roof Shingle

Lab ID-Version‡: 12642369-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Pebbles	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: HP-H8-1, Transite Paneling

Lab ID-Version‡: 12642370-1

Sample Layers	Asbestos Content
Brown Transite	20% Chrysotile 2% Crocidolite
Sample Composite Homogeneity:	Good

Location: HP-H8-2, Transite Paneling

Lab ID-Version‡: 12642371-1

Sample Layers	Asbestos Content
Brown Transite	20% Chrysotile 2% Crocidolite
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Location: HU-H10-1, Transite Paneling

Lab ID-Version‡: 12642372-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Location: HU-H10-2, Transite Pipe Lab ID-Version‡: 12642373-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: HU-H10-3, Transite Paneling Lab ID-Version‡: 12642374-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: HU-H10-4, Transite Paneling Lab ID-Version‡: 12642375-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: HU-H11-1, Red Roof Tile Lab ID-Version‡: 12642376-1

Sample Layers	Asbestos Content
Red Tile	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Location: HU-H11-2, Red Roof Tile Lab ID-Version‡: 12642377-1

Sample Layers	Asbestos Content
Red Tile	ND
Sample Composite Homogeneity:	Good

Location: HU-H12-1, Asphaltic Roof Debris Lab ID-Version‡: 12642378-1

Sample Layers	Asbestos Content
Black Roofing Material	ND
Sample Composite Homogeneity:	Good

Location: HU-H13-1, Tar/Mastic? (Black) Lab ID-Version‡: 12642379-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: HU-H13-2, Tar/Mastic? (Black) Lab ID-Version‡: 12642380-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156; 3 Kids Mine

Date of Submittal: 05-20-2021
Date of Receipt: 05-20-2021
Date of Report: 05-25-2021

ASBESTOS PLM REPORT

Location: HU-H13-3, Tar/Mastic? (Black) Lab ID-Version‡: 12642381-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: HU-H13-4, Tar/Mastic? (Black) Lab ID-Version‡: 12642382-1

Sample Layers	Asbestos Content
Black Mastic	ND
Composite Non-Asbestos Content:	3% Cellulose
Sample Composite Homogeneity:	Good

Location: HU-H14-1, Unknown Debris Lab ID-Version‡: 12642383-1

Sample Layers	Asbestos Content
Black Debris	ND
Sample Composite Homogeneity:	Good

Location: HU-H14-2, Unknown Debris Lab ID-Version‡: 12642384-1

Sample Layers	Asbestos Content
Gray Debris	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156

Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst

Laboratory Name: Eurofins

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 1 of 2

002645609

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PCM	Lab. No.	Comments
HP-H6-1	4/19/21	NA	X	X								X		Sheet Flooring
HP-H7-1	↓	↓	X	X								X		Asphaltic Roof Shingle
HP-H8-1			X	X								X		Transite Paneling
HP-H8-2			X	X								X		↓
HU-H10-1			X	X								X		Transite Paneling
HU-H10-2			X	X								X		Transite Pipe
HU-H10-3			X	X								X		Transite Paneling
HU-H10-4			X	X								X		↓
HU-H11-1			X	X								X		Red Roof Tile
HU-H11-2			X	X								X		↓
HU-H12-1			X	X								X		Asphaltic Roof Debris
HU-H13-1			X	X								X		Tar/Mastic? (Black)
HU-H13-2			X	X								X		Bill To: Broadbent & Associates, Inc.
HU-H13-3			X	X								X		↓
HU-H13-4	↓	↓	X	X								X		↓

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
Jeremy Holst	5/20/21	0825			
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
[signature]	05/20/21	0825			
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156

Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst

Laboratory Name: Eurofins

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO

www.broadbentinc.com

Page 2 of 2

002645609

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Arsenic by PLM	Lab. No.	Comments
HW-H14-1	5/19/21	NA	1	X			X					X		Unknown Debris
HW-H14-2	↓	↓	1	X			X					X		↓

Bill To: Broadbent & Associates, Inc.

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	5/20/21	0825			
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
	05/20/21	0825			
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: jholst@broadbentinc.com

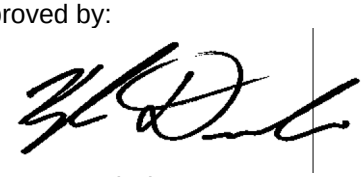
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 3 Kids Mine 14-01-156-501
EML ID: 2805949

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 12-09-2021

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 3 Kids Mine 14-01-156-501

Date of Sampling: 12-08-2021
Date of Receipt: 12-09-2021
Date of Report: 12-09-2021

ASBESTOS PLM REPORT

Total Samples Submitted:	5
Total Samples Analyzed:	5
Total Samples with Layer Asbestos Content > 1%:	0

Location: DE-H3-3, Black Flat Unknown Debris Lab ID-Version‡: 13436869-1

Sample Layers	Asbestos Content
Black Tar	ND
Sample Composite Homogeneity:	Moderate

Location: DE-H3-4, Black Flat Unknown Debris Lab ID-Version‡: 13436870-1

Sample Layers	Asbestos Content
Black Tar	ND
Sample Composite Homogeneity:	Moderate

Location: DE-H3-5, Black Flat Unknown Debris Lab ID-Version‡: 13436871-1

Sample Layers	Asbestos Content
Black Tar	ND
Black Vapor Barrier	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Moderate

Location: DE-H5-1, Black Glossy Unknown Debris Lab ID-Version‡: 13436872-1

Sample Layers	Asbestos Content
Black Tar	ND
Sample Composite Homogeneity:	Moderate

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 3 Kids Mine 14-01-156-501

Date of Sampling: 12-08-2021
Date of Receipt: 12-09-2021
Date of Report: 12-09-2021

ASBESTOS PLM REPORT

Location: DE-H5-2, Black Glossy Unknown Debris

Lab ID-Version‡: 13436873-1

Sample Layers	Asbestos Content
Black Tar	ND
Sample Composite Homogeneity:	Moderate

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156-501

Project Manager: Jeremy Hilt

Sampler Name: Jeremy Hilt

Laboratory Name: En Li Pik

BROAD

LAS VEGAS • RENO • VACAVILLE • CI

www.broadbentinc.

002805949

Page 1 of 1

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PCM	Lab. No.	Comments
DE-H3-3	12/8/21	NA	1	X			X					X		Black (flat) unknown debris
DE-H3-4	"	"	1	X			X					X		↓
DE-H3-5	"	"	1	X			X					X		Black (glossy) unknown debris
DE-H5-1	"	"	1	X			X					X		↓
DE-H5-2	"	"	1	X			X					X		

Bill To: Broadbent & Associates, Inc.

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
	12/9/21	1709		12/9/21	8:00
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant,

Turnaround Time

- 24 hours ☒
- 48 hours ☐
- 5 days ☐
- Standard ☐

Same day

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

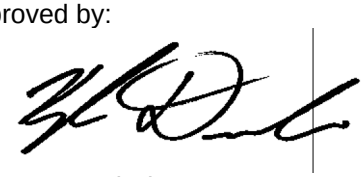
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14-01-156-501; 3 Kids Mine
EML ID: 2846099

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 02-09-2022

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Total Samples Submitted:	20
Total Samples Analyzed:	20
Total Samples with Layer Asbestos Content > 1%:	18

Location: OR-H11-1, Misc Fibrous Debris

Lab ID-Version‡: 13637593-1

Sample Layers	Asbestos Content
White Fibrous Material	ND
Composite Non-Asbestos Content:	20% Glass Fibers
Sample Composite Homogeneity:	Good

Location: OR-H12-1, Pipe Debris (Black)

Lab ID-Version‡: 13637594-1

Sample Layers	Asbestos Content
Black Debris	ND
Gray Fibrous Material	7% Chrysotile 3% Amosite
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: OR-H12-2, Pipe Debris (Black)

Lab ID-Version‡: 13637595-1

Sample Layers	Asbestos Content
Black Debris	ND
Gray Fibrous Material	5% Chrysotile 3% Amosite
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: OR-H13-1, TSI Debris

Lab ID-Version‡: 13637596-1

Sample Layers	Asbestos Content
White Insulation	10% Chrysotile 7% Amosite
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: OR-H13-2, TSI Debris Lab ID-Version‡: 13637597-1

Sample Layers	Asbestos Content
White Insulation	10% Chrysotile 7% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H13-3, TSI Debris Lab ID-Version‡: 13637598-1

Sample Layers	Asbestos Content
White Insulation	10% Chrysotile 7% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H14-1, Roofing Debris Lab ID-Version‡: 13637599-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	15% Chrysotile
White Fibrous Material	15% Chrysotile 5% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H14-2, Roofing Debris Lab ID-Version‡: 13637600-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	15% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: OR-H15-1, Cloth Hose Wrap

Lab ID-Version‡: 13637601-1

Sample Layers	Asbestos Content
White Wrap	ND
Gray Fibrous Material	5% Chrysotile
Composite Non-Asbestos Content:	65% Cellulose
Sample Composite Homogeneity:	Good

Location: OR-H15-2, Cloth Hose Wrap

Lab ID-Version‡: 13637602-1

Sample Layers	Asbestos Content
White Wrap	ND
Gray Fibrous Material	3% Amosite 3% Chrysotile
Composite Non-Asbestos Content:	65% Cellulose
Sample Composite Homogeneity:	Good

Location: OR-H16-1, TSI Debris

Lab ID-Version‡: 13637603-1

Sample Layers	Asbestos Content
White Insulation	10% Chrysotile 7% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H16-2, TSI Debris

Lab ID-Version‡: 13637604-1

Sample Layers	Asbestos Content
White Insulation	10% Chrysotile 7% Amosite
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: OR-H16-3, TSI Debris Lab ID-Version‡: 13637605-1

Sample Layers	Asbestos Content
White Insulation	10% Chrysotile 7% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H17-1, Roofing Debris Lab ID-Version‡: 13637606-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	15% Chrysotile
White Fibrous Material	15% Chrysotile 5% Amosite
Sample Composite Homogeneity:	Good

Location: OR-H17-2, Roofing Debris Lab ID-Version‡: 13637607-1

Sample Layers	Asbestos Content
Gray/Black Roofing Material	15% Chrysotile
Sample Composite Homogeneity:	Good

Location: OR-H18-1, Insulation Debris Vermiculite? Lab ID-Version‡: 13637608-1

Sample Layers	Asbestos Content
Gray Insulation	3% Chrysotile
Composite Non-Asbestos Content:	15% Vermiculite
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: OR-H18-2, Insulation Debris Vermiculite? Lab ID-Version‡: 13637609-1

Sample Layers	Asbestos Content
Gray Insulation	< 1% Chrysotile
Composite Non-Asbestos Content:	15% Vermiculite
Sample Composite Homogeneity:	Good

Location: OR-H19-1, Transite Debris Lab ID-Version‡: 13637610-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile 3% Crocidolite
Sample Composite Homogeneity:	Good

Location: OR-H19-2, Transite Debris Lab ID-Version‡: 13637611-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile 3% Crocidolite
Sample Composite Homogeneity:	Good

Location: DW-H16-1, Transite Debris Lab ID-Version‡: 13637612-1

Sample Layers	Asbestos Content
Gray Transite	15% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Reef Mine 14-01-156-501 Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst / Jesse Cortez Laboratory Name: Eurofins Env Lab Pitt

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 1 of 2

002846099

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PCM	Lab. No.	Comments
OR-H11-1	2/3/22	NA	1	X			X					X		Misc. Fibrous Debris
OR-H12-1														Pipe Debris (Black)
OR-H12-2														
OR-H13-1														TSI Debris
OR-H13-2														
OR-H13-3														
OR-H14-1														Roofing Debris
OR-H14-2														
OR-H15-1														cloth Hose wrap
OR-H15-2														
OR-H16-1														TSI Debris
OR-H16-2														
OR-H16-3														Bill To: Broadbent & Associates, Inc.
OR-H17-1														Roofing Debris
OR-H17-2														

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
Jesse Cortez				02/04/22	1515
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: jholst@broadbentinc.com

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-01-156.501 Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst, Jesse Cotton Laboratory Name: Eurofins EnLabs PLC

BROADBENT
LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 2 of 2

002846099

Sample I.D.	Date	Time	No. of Containers	Soil/Solid	Water/Liquid	Air/Vapor	Unpreserved	H_2SO_4	HNO_3	HCL	Other	Asbestos by PLM						Lab. No.	Comments
	Collection			Matrix			Preservation					Requested Analyses							
OR-H18-1	2/3/22	NA	1	X			X					X							Insulation Debris Vermiculite?
OR-H18-2	↓		1	X			X					X							↓
OR-H19-1			1	X			X					X							Transite Debris
OR-H19-2	↓	↓	1	X			X					X							↓
DW-H16-1	2/3/22		1	X			X					X							Transite Debris

Bill To: Broadbent & Associates, Inc.

Relinquished by Sampler:	Date:	Time:	Received by:	Date: 02/04/22	Time: 1515
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒ (circled)

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

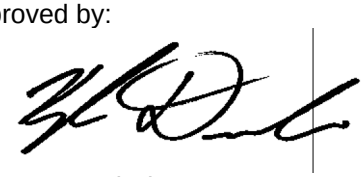
eurofins | EMLab P&K

Report for:

Mr. Jeremy Holst
Broadbent & Associates, Inc.
8 W Pacific Ave
Henderson, NV 89015

Regarding: Project: 14-01-156-501; 3 Kids Mine
EML ID: 2846101

Approved by:



Approved Signatory
Kyle Demsko

Dates of Analysis:
Asbestos PLM: 02-09-2022

Service SOPs: Asbestos PLM (EPA 40CFR App E to Sub E of Part 763 & EPA METHOD 600/R-93-116, SOP EM-AS-S-1267)
NVLAP Lab Code 500056-0

All samples were received in acceptable condition unless noted in the Report Comments portion in the body of the report. The results relate only to the samples as received and tested. The results include an inherent uncertainty of measurement associated with estimating percentages by polarized light microscopy. Measurement uncertainty data for sample results with >1% asbestos concentration can be provided when requested.

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Total Samples Submitted:	61
Total Samples Analyzed:	60
Total Samples with Layer Asbestos Content > 1%:	14

Location: DS-H1-1, Concrete Building Debris Lab ID-Version‡: 13637679-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: DS-H1-2, Concrete Building Debris Lab ID-Version‡: 13637680-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: DS-H1-3, Concrete Building Debris Lab ID-Version‡: 13637681-1

Sample Layers	Asbestos Content
Gray Concrete	ND
Red Cementitious Material	ND
Sample Composite Homogeneity:	Good

Location: DS-H2-1, Asphalt Debris Lab ID-Version‡: 13637682-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H2-2, Asphalt Debris Lab ID-Version‡: 13637683-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

Location: DS-H2-3, Asphalt Debris Lab ID-Version‡: 13637684-1

Sample Layers	Asbestos Content
Black Asphalt	ND
Sample Composite Homogeneity:	Good

Location: DS-H3-1, Asphalt Covered Pipe Lab ID-Version‡: 13637685-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H3-2, Asphalt Covered Pipe Lab ID-Version‡: 13637686-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H3-3, Asphalt Covered Pipe Lab ID-Version‡: 13637687-1

Sample Layers	Asbestos Content
Black Semi-Fibrous Material	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H4-1, Unknown Black Mastic Debris Lab ID-Version‡: 13637688-1

Sample Layers	Asbestos Content
Black Mastic (Debris)	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H4-2, Unknown Black Mastic Debris Lab ID-Version‡: 13637689-1

Sample Layers	Asbestos Content
Black Mastic (Debris)	ND
Composite Non-Asbestos Content:	20% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H5-1, Unknown Tile Debris Lab ID-Version‡: 13637690-1

Sample Layers	Asbestos Content
Black Tile (Debris)	ND
Composite Non-Asbestos Content:	15% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H6-1, Transite Debris Lab ID-Version‡: 13637691-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: DS-H6-2, Transite Debris Lab ID-Version‡: 13637692-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: DS-H6-3, Transite Debris Lab ID-Version‡: 13637693-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: DS-H6-4, Transite Debris Lab ID-Version‡: 13637694-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H6-5, Transite Debris Lab ID-Version‡: 13637695-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: DS-H6-6, Transite Debris Lab ID-Version‡: 13637696-1

Sample Layers	Asbestos Content
Gray Transite	20% Chrysotile
Sample Composite Homogeneity:	Good

Location: DS-H7-1, White Painted CMU Block Lab ID-Version‡: 13637697-1

Sample Layers	Asbestos Content
Gray Cementitious Material (CMU)	ND
Sample Composite Homogeneity:	Good

Location: DS-H7-2, White Painted CMU Block Lab ID-Version‡: 13637698-1

Sample Layers	Asbestos Content
Gray Cementitious Material (CMU)	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H8-1, Ceramic Tile with Thinset Lab ID-Version‡: 13637699-1

Sample Layers	Asbestos Content
Orange Ceramic Tile	ND
Gray Thinset	ND
Sample Composite Homogeneity:	Moderate

Location: DS-H8-2, Ceramic Tile with Thinset Lab ID-Version‡: 13637700-1

Sample Layers	Asbestos Content
Orange Ceramic Tile	ND
Gray Thinset	2% Chrysotile
Sample Composite Homogeneity:	Moderate

Location: DS-H9-1, Concrete Pipe Lab ID-Version‡: 13637701-1

Sample Layers	Asbestos Content
Gray Concrete Pipe	ND
Sample Composite Homogeneity:	Good

Location: DS-H9-2, Concrete Pipe Lab ID-Version‡: 13637702-1

Sample Layers	Asbestos Content
Gray Concrete Pipe	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H10-1, Asphalt Shingle (Grey Pebbles) Lab ID-Version‡: 13637703-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Gray Pebbles	ND
Composite Non-Asbestos Content:	10% Synthetic Fibers
Sample Composite Homogeneity:	Good

Location: DS-H10-2, Asphalt Shingle (Grey Pebbles) Lab ID-Version‡: 13637704-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Gray Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: DS-H11-1, Asphalt Shingle (Brown Pebbles) Lab ID-Version‡: 13637705-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Brown Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: DS-H11-2, Asphalt Shingle (Brown Pebbles) Lab ID-Version‡: 13637706-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Brown Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H12-1, Clay Shingle Debris with Backing Lab ID-Version‡: 13637707-1

Sample Layers	Asbestos Content
Red Roofing Shingle	ND
Black Felt	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Moderate

Location: DS-H12-3, Clay Shingle Debris with Backing Lab ID-Version‡: 13637708-1

Sample Layers	Asbestos Content
Red Roofing Shingle	ND
Black Felt	ND
Composite Non-Asbestos Content:	25% Cellulose
Sample Composite Homogeneity:	Moderate

Location: DS-H13-1, Duct Wrap Debris Lab ID-Version‡: 13637709-1

Sample Layers	Asbestos Content
Off-White Wrap (Duct)	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H13-2, Duct Wrap Debris Lab ID-Version‡: 13637710-1

Sample Layers	Asbestos Content
Off-White Wrap (Duct)	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H14-1, Asphalt Shingle (Green Pebbles) Lab ID-Version‡: 13637711-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Black/Green Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: DS-H14-2, Asphalt Shingle (Green Pebbles) Lab ID-Version‡: 13637712-1

Sample Layers	Asbestos Content
Black Roofing Shingle with Black/Green Pebbles	ND
Composite Non-Asbestos Content:	10% Glass Fibers
Sample Composite Homogeneity:	Good

Location: DS-H15-1, Clay Shingle Debris Lab ID-Version‡: 13637713-1

Sample Layers	Asbestos Content
Gray Roofing Shingle	ND
Sample Composite Homogeneity:	Good

Location: DS-H15-2, Clay Shingle Debris Lab ID-Version‡: 13637714-1

Sample Layers	Asbestos Content
Gray Roofing Shingle	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H16-1, Stucco Debris Lab ID-Version‡: 13637715-1

Sample Layers	Asbestos Content
Light Gray Skim Coat with Paint	ND
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: DS-H16-2, Stucco Debris Lab ID-Version‡: 13637716-1

Sample Layers	Asbestos Content
Light Gray Skim Coat with Paint	ND
Gray Stucco	ND
Sample Composite Homogeneity:	Good

Location: DS-H17-1, Hardy Board Lab ID-Version‡: 13637717-1

Sample Layers	Asbestos Content
Gray Fibrous Material (Hardi Board)	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H17-2, Hardy Board Lab ID-Version‡: 13637718-1

Sample Layers	Asbestos Content
Gray Fibrous Material (Hardi Board)	ND
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H18-1, Brick and Mortar Debris Lab ID-Version‡: 13637719-1

Sample Layers	Asbestos Content
Red Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity:	Moderate

Location: DS-H18-2, Brick and Mortar Debris Lab ID-Version‡: 13637720-1

Sample Layers	Asbestos Content
Red Brick	ND
Gray Mortar	ND
Sample Composite Homogeneity:	Moderate

Location: DS-H19-1, Floor Tile Debris with Black Mastic Lab ID-Version‡: 13637721-1

Sample Layers	Asbestos Content
Off-White Floor Tile	5% Chrysotile
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: DS-H19-2, Floor Tile Debris with Black Mastic Lab ID-Version‡: 13637722-1

Sample Layers	Asbestos Content
Off-White Floor Tile	5% Chrysotile
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H20-1, Expansion Joint Debris Lab ID-Version‡: 13637723-1

Sample Layers	Asbestos Content
Black Expansion Joint	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H20-2, Expansion Joint Debris Lab ID-Version‡: 13637724-1

Sample Layers	Asbestos Content
Black Expansion Joint	ND
Composite Non-Asbestos Content:	85% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H21-1, Thin Concrete Debris Lab ID-Version‡: 13637725-1

Sample Layers	Asbestos Content
Off-White Non-Fibrous Material	ND
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Location: DS-H21-2, Thin Concrete Debris Lab ID-Version‡: 13637726-1

Sample Layers	Asbestos Content
Off-White Non-Fibrous Material	ND
Gray Concrete	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H22-1, Gasket Debris Lab ID-Version‡: 13637727-1

Sample Layers	Asbestos Content
Gray/White Gasket	65% Chrysotile
Sample Composite Homogeneity:	Good

Location: DS-H23-1, Roof Backing Debris Lab ID-Version‡: 13637728-1

Sample Layers	Asbestos Content
Black Roofing Material	30% Chrysotile
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H23-2, Roof Backing Debris Lab ID-Version‡: 13637729-1

Sample Layers	Asbestos Content
Black Roofing Material	30% Chrysotile
Composite Non-Asbestos Content:	10% Cellulose
Sample Composite Homogeneity:	Good

Location: DS-H24-1, Floor Tile Debris Lab ID-Version‡: 13637730-1

Sample Layers	Asbestos Content
Green Floor Tile	7% Chrysotile
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H24-2, Floor Tile Debris Lab ID-Version‡: 13637731-1

Sample Layers	Asbestos Content
Green Floor Tile	7% Chrysotile
Black Mastic	ND
Sample Composite Homogeneity:	Moderate

Location: DS-H25-1, CMU Block with Paint and Filler Lab ID-Version‡: 13637732-1

Sample Layers	Asbestos Content
Gray Cementitious Material (CMU)	ND
Sample Composite Homogeneity:	Good

Location: DS-H25-2, CMU Block with Paint and Filler Lab ID-Version‡: 13637733-1

Sample Layers	Asbestos Content
Gray Cementitious Material (CMU)	ND
Sample Composite Homogeneity:	Good

Location: DS-H26-1, Drywall Debris Lab ID-Version‡: 13637734-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

Eurofins EMLab P&K
6100 Mountain Vista St, Ste #160, Henderson, NV 89014
(866) 888-6653 Fax (623) 780-7695 www.emlab.com

Client: Broadbent & Associates, Inc.
C/O: Mr. Jeremy Holst
Re: 14-01-156-501; 3 Kids Mine

Date of Sampling: 02-03-2022
Date of Receipt: 02-04-2022
Date of Report: 02-09-2022

ASBESTOS PLM REPORT

Location: DS-H26-2, Drywall Debris Lab ID-Version‡: 13637735-1

Sample Layers	Asbestos Content
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Good

Location: DS-H26-3, Drywall Debris Lab ID-Version‡: 13637736-1

Sample Layers	Asbestos Content
White Mud	ND
White Drywall with Brown Paper	ND
Composite Non-Asbestos Content:	10% Cellulose < 1% Glass Fibers
Sample Composite Homogeneity:	Good

Location: DS-H27-1, Clay Debris with Texture Lab ID-Version‡: 13637737-1

Sample Layers	Asbestos Content
White Debris (Clay)	ND
Sample Composite Homogeneity:	Good

Location: DS-H27-2, Clay Debris with Texture Lab ID-Version‡: 13637738-1

Sample Layers	Asbestos Content
White Debris (Clay)	ND
Sample Composite Homogeneity:	Good

Inhomogeneous samples are separated into homogeneous subsamples and analyzed individually. ND means no fibers were detected. When detected, the minimum detection and reporting limit is less than 1% unless point counting is performed. Floor tile samples may contain large amounts of interference material and it is recommended that the sample be analyzed by gravimetric point count analysis to lower the detection limit and to aid in asbestos identification.
‡ A "Version" indicated by -"x" after the Lab ID# with a value greater than 1 indicates a sample with amended data. The revision number is reflected by the value of "x".

CHAIN OF CUSTODY RECORD

Project No./Name: 14-01-156-501 3 Kids Mine

Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst / Jesse Castro

Laboratory Name: Eurofins Eaton Park

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO

www.broadbentinc.com

Page 1 of 4

Sample I.D.	Collection: Date	Collection: Time	Collection: No. of Containers	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCL	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
OS-H1-1	2/3/22	NA	1	X			X					X		Concrete Building Debris
OS-H1-2														
OS-H1-3														
OS-H2-1														Asphalt Debris
OS-H2-2														
OS-H2-3														
OS-H3-1														Asphalt Covered Pipe
OS-H3-2														
OS-H3-3														
OS-H4-1														Unknown Black Mastic Debris
OS-H4-2														
OS-H5-1														Unknown Tile Debris
OS-H6-1														Bill To: Broadbent & Associates, Inc.
OS-H6-2														Transite Debris
OS-H6-3														
OS-H6-4														

002846101

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
Jesse Castro				02/04/22	1575
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kill Mine 14-01-156-501 Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst / Jesse Castro Laboratory Name: Eurofins EmLab P&K

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

002846101

Sample I.D.	Date	Time	No. of Containers	Soil/Solid	Water/Liquid	Air/Vapor	Unpreserved	H_2SO_4	HNO_3	HCL	Other	Asbestos by PLM						Lab. No.	Comments
DS-H6-5	2/3/22	NA	1	X			X					X							Transite Debris
DS-H6-6																			↓
DS-H7-1																			White Painted CMU Block
DS-H7-2																			↓
DS-H8-1																			Ceramic Tile with Thinset
DS-H8-2																			↓
DS-H9-1																			Concrete Pipe
DS-H9-2																			↓
DS-H10-1																			Asphalt Shingle (Gray Pebbles)
DS-H10-2																			↓
DS-H11-1																			Asphalt Shingle (Brown Pebbles)
DS-H11-2																			↓
DS-H12-1																			Bill To: Broadbent & Associates, Inc.
DS-H12-3																			Clay Shingle Debris with Backings
DS-H13-1																			Duct Wrap Debris ?
DS-H13-2	↓	↓	↓	↓			↓					↓							↓

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
Jesse Castro			[signature]	02/04/22	1515
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant.

Turnaround Time
- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:
- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other: jholst@broadbentinc.com

CHAIN OF CUSTODY RECORD

Project No./Name: 14-01-156-501 Field Mine

Project Manager: Jeremy Holst

Sampler Name: Jeremy Holst / Jesse Cortez

Laboratory Name: Eurofins Eaton Park

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO

www.broadbentinc.com

002846101

Sample I.D.	Date	Time	No. of Containers	Collection	Matrix: Soil/Solid	Matrix: Water/Liquid	Matrix: Air/Vapor	Preservation: Unpreserved	Preservation: H_2SO_4	Preservation: HNO_3	Preservation: HCl	Preservation: Other	Requested Analyses: Asbestos by PLM	Lab. No.	Comments
OS-H14-1	2/4/22	NA	1		X			X					X		Asphalt Shingle (Green Pebbles)
OS-H14-2															↓
OS-H15-1															clay shingle Debris
OS-H15-2															↓
OS-H16-1															Stucco Debris
OS-H16-2															↓
OS-H17-1															Hardi Board
OS-H17-2															↓
OS-H18-1															Brick & Mortar Debris
OS-H18-2															↓
OS-H19-1															Floor Tile Debris with black Mastic
OS-H19-2															↓
OS-H20-1															Bill To: Broadbent & Associates, Inc.
OS-H20-2															Expansion Joint Debris
OS-H21-1															Thin Concrete Debris
OS-H21-2															↓

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
Jesse Cortez				02/04/22	1515
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory, Yellow Copy - Consultant,

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

- ☐ Broadbent & Associates, Inc.
  8 West Pacific Avenue
  Henderson, NV 89015
  Phone (702) 563-0600
- ☐ Fax (702) 563-0610
- ☒ Other:

Bill to Broadbent Inc. acct

CHAIN OF CUSTODY RECORD

Project No./Name: 3 Kids Mine 14-41-156-501

Project Manager: Jeremy Holt

Sampler Name: Jeremy Holt, Jesse Castro

Laboratory Name: Eurofins Emlab P&K

BROADBENT

LAS VEGAS • RENO • VACAVILLE • CHICO • SAN ANTONIO
www.broadbentinc.com

Page 4 of 4

002846101

Sample I.D.	Date	Time	No. of Containers	Soil/Solid	Water/Liquid	Air/Vapor	Unpreserved	H_2SO_4	HNO_3	HCL	Other	Asbestos PLM						Lab. No.	Comments
DS-H22-1	2/4/22	NA	1	X			X					X							Gasket Debris -
DS-H23-1	↓	↓	↓	↓			↓					↓							Roof Backing Debris
DS-H23-2																			↓
DS-H24-1																			Floor Tile Debris
DS-H24-2																			↓
DS-H25-1																			CMU Block with Paint & Filler
DS-H26-2																			↓
DS-H26-1																			Drywall Debris
DS-H26-2																			↓
DS-H26-3																			↓
DS-H27-1																			clay debris with Texture
DS-H27-2																			↓
DS-H27-3	↓	↓	↓	↓			↓					↓							Bill To: Broadbent & Associates, Inc. ↓

Relinquished by Sampler:	Date:	Time:	Received by:	Date:	Time:
Jesse Castro (signature)			(signature)	02/04/22	1515
Relinquished by:	Date:	Time:	Received by:	Date:	Time:
Relinquished by:	Date:	Time:	Received for Laboratory by:	Date:	Time:

White Copy - Laboratory. Yellow Copy - Consultant.

Turnaround Time

- 24 hours ☐
- 48 hours ☐
- 5 days ☐
- Standard ☒

Use California Detection Limits ☐

Submit/Fax Results to:

☐ Broadbent & Associates, Inc.
8 West Pacific Avenue
Henderson, NV 89015
Phone (702) 563-0600
☐ Fax (702) 563-0610
☒ Other: jholt@broadbentinc.com