

May 1, 2022

Final Clearance Report

McGinley Project No.: BRN075

Bureau of Corrective Actions
Nevada Division of Environmental Protection
901 S. Stewart Street, Suite 4001
Carson City, Nevada, 89701-5249

ATTN: Ruben Ramos-Avina

**RE: FINAL CLEARANCE REPORT, ASBESTOS AND LEAD-BASED PAINT
ABATEMENT AND ASSOCIATED CONSULTING SERVICES.**

**SUBJECT: THE BOYS & GIRLS CLUB OF HAWTHORNE (APN 001-061-04), 525 WEST
9TH STREET, HAWTHORNE, NEVADA**

Dear Mr. Ramos-Avina:

McGinley & Associates Inc. (McGinley) is pleased to submit this report outlining the asbestos and lead-based paint (LBP) abatement activities and consulting services associated with The Boys & Girls Club of Hawthorne addressed at 525 West 9th Street in Hawthorne, Nevada.

The asbestos and LBP abatement work was performed by All Eagle LLC (All Eagle), a State of Nevada licensed Abatement Contractor from Reno, Nevada (License # 0079718). Ms. Aurelia Walsh of McGinley, a State of Nevada Asbestos Abatement Consultant (License #IM-2002) and EPA Lead Risk Assessor (License #LBP-R-I203290-1), conducted the limited abatement oversight, final visual inspections, and air clearance testing for the abated areas. Copies of professional certifications are included in **Attachment A**.

1. ASBESTOS

1.1 Asbestos Abatement Activities

All Eagle provided asbestos abatement services on the above referenced property between August 25, 2021 and September 1, 2021. Abatement activities were carried out as response actions corresponding to damaged Asbestos-Containing Materials (ACM) identified in the "Limited Asbestos Survey Report, Boys and Girls Club, 525 W 9th Street, Hawthorne, Nevada" report completed by BEC Environmental, Inc., dated June 30, 2021. Abatement activities associated with this project included the removal and disposal of the following materials:

- **Fabric Coated Pipe Insulation (white)** – friable white fabric coated pipe insulation was removed from the Entryway, Hallway 1, Hallway 2, Greeting Room, Pats Office, Teen Room, B Room, D Room, Gym, Kitchen, Kitchen Storage, and Staff Bathroom/Janitors Closet. Areas of damaged white fabric coated pipe insulation were repaired in the boiler room. The fabric coated pipe insulation abatement was completed using either a contiguous three-chamber decontamination facility with sufficient negative air exhaust (full

containment), or glovebags with polyethylene drop clothes (glovebag removal). All Eagle either completely removed or repaired damaged fabric coated pipe insulation identified throughout the building. In areas where entire removal was not completed, damaged areas of the remaining pipe insulation were appropriately repaired by applying wet-wrap over delaminating areas of cloth coverings.

- **Floor Tile with Mastic (rainbow speckled/black/yellow)** – Damaged rainbow speckled floor tile with black/yellow mastic was removed from multiple areas throughout the building. The floor tile and mastic abatement was completed using either a contiguous three-chamber decontamination facility with sufficient negative air exhaust (full containment), or using mini-enclosure containments.

1.2 Limited Abatement Oversight

McGinley provided limited oversight, conducted periodic inspections of the asbestos abatement work areas, and observed the State of Nevada asbestos contractor work procedures to ensure compliance with general industry standards and applicable federal, state, and local regulations. On-site inspections consisted of visual pre-contamination inspections, inspections during removal work, visual clearance inspections, and clearance air monitoring, for the duration of the asbestos removal project.

1.3 Final Visual Inspection

A State of Nevada certified asbestos consultant is required to provide final visual inspections and clearance air monitoring following asbestos abatement activities performed by a licensed State of Nevada Asbestos Contractor. All abated areas were visually inspected by McGinley to determine if the abatement was conducted in accordance with industry standards. Each containment area where ACM was removed, was assessed for signs of visible ACM debris. No readily identifiable visual signs of asbestos debris were found within the inspected areas during the final visual inspections.

The visual inspections were conducted in a manner consistent with the recommendations specified in the American Society for Testing and Materials (ASTM) E1368-14 standard and applicable federal, state, and local regulations.

1.4 Air Sampling

Final clearance air samples were collected upon completion of the abatement activities and final visual inspection. The final air clearance testing was performed as defined in Nevada Administrative Code (NAC) 618.956. A total of eleven air stations were set up within the containment areas. Each air station was set up at heights of approximately five feet above ground surface. Flow rates of 10 liters of air per minute were achieved utilizing high flow air pumps.

The air samples were collected on 25-millimeter mixed cellulose ester filter membranes as specified in 29 CFR 1926.1101 Appendix A. The samples were delivered under chain-of-custody procedures to SG-Forensic Laboratories in Las Vegas, Nevada, to be analyzed for airborne asbestos fibers by the NIOSH 7400 Method. Subsequent to obtaining air sampling results below the regulatory level of 0.01 fibers per cubic centimeter (f/cc), each work area was released for re-occupancy. A summary of sample locations and laboratory results is provided in **Table 1**. Copies of laboratory analytical reports and chains-of-custody documentation are included as **Attachment B**.

2. LEAD-BASED PAINT

2.1 Lead-Based Paint Abatement Activities

All Eagle provided LBP abatement services on a metal storage container located in the exterior storage yard at the above referenced property on October 15, 2021. Prior to the LBP abatement activities, the metal storage container was moved to an adjacent vacant lot in order to reduce the risk of lead dust contamination on the Subject Property. Abatement activities associated with this project included the removal and disposal of the following materials:

- **Lead-based Paint (orange)** – damaged and flaking LBP (orange) was removed from the exterior painted surfaces of the metal storage container. Lead based paint remediation also consisted of stabilizing loose and flaking paint via scraping with subsequent lock down by application of Lead Barrier Compound (LBC), a two-stage product consisting of a lock down layer followed by a layer of primer.

2.2 Final Visual Inspection

All abated areas were visually inspected by McGinley to determine if the abatement was conducted in accordance with industry standards. The metal storage container and surrounding surface soils were assessed for signs of visible LBP debris. No readily identifiable visual signs of LBP debris were found within the inspected areas during the final visual inspections.

3. CONCLUSIONS

3.1 Asbestos Abatement

The results of the final clearance air testing, completed September 1, 2021, indicated that total airborne fiber concentrations were below the regulatory level of 0.01 fibers per cubic centimeter (f/cc) for all samples collected in each containment area. Based on these results and our observations, the abatement of asbestos-containing materials was successfully completed at the Subject Property in accordance with project specifications and applicable guidelines and regulations.

It should be noted that additional ACM/RACM determined to be in good condition remains at the site. This includes fabric coated pipe insulation located in concealed locations throughout the building (duct coverings, wall cavities, etc.), fabric coated pipe insulation within the boiler room, intact rainbow speckled floor tile with black/yellow mastic throughout the building, and black tar with paint located within the yellow air unit insulation system.

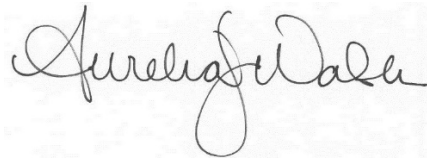
3.2 Lead-Based Paint Abatement

Based on our observations, the abatement of lead-based paint was successfully completed at the Subject Property in accordance with project specifications and applicable guidelines and regulations.

4. CLOSING

McGinley appreciates the opportunity to submit this report. Should you have any questions, please contact me at (702) 278-0933 or email to awalsh@mcgin.com.

Respectfully submitted,
McGinley and Associates, Inc.

A handwritten signature in black ink, reading "Aurelia Walsh". The signature is fluid and cursive, with the first name "Aurelia" written in a larger, more prominent script than the last name "Walsh".

Aurelia Walsh
Environmental Project Manager/IAQ Specialist
Nevada Asbestos License IM-2002
EPA Lead Risk Assessor License No. LBP-R-I203290-1

Table 1: Summary of Final Clearance Air Sample Results

Sample ID	Date Collected	Sample Location	Volume (L)	Fibers	Asbestos Fibers/cc
BRN075-C-001	8/30/2021	Kitchen Storage	1,200	3.0	< 0.002
BRN075-C-002	8/30/2021	Kitchen Storage	1,200	2.5	< 0.002
BRN075-C-003	8/30/2021	Kitchen Storage/Kitchen	1,200	1.0	< 0.002
BRN075-C-004	8/30/2021	Kitchen	1,200	2.0	< 0.002
BRN075-C-005	8/30/2021	Kitchen	1,200	2.5	< 0.002
BRN075-FB-006	8/30/2021	Field Blank	0	0.0	N/A
BRN075-LB-007	8/30/2021	Lab Blank	0	0.0	N/A
BRN075-C-008	9/1/2021	D Room	1,200	1.5	< 0.002
BRN075-C-009	9/1/2021	B Room	1,200	2.0	< 0.002
BRN075-C-010	9/1/2021	Teen Room	1,200	1.0	< 0.002
BRN075-C-011	9/1/2021	Staff Bathroom/Janitors Closet	1,200	1.0	< 0.002
BRN075-C-012	9/1/2021	Greeting Room/Entryway	1,200	1.5	< 0.002
BRN075-C-013	9/1/2021	Gym	1,200	0.0	< 0.002
BRN075-C-014	9/1/2021	Boiler Room	1,200	1.0	< 0.002
BRN075-FB-015	9/1/2021	Field Blank	0	0.0	N/A
BRN075-LB-016	9/1/2021	Lab Blank	0	0.0	N/A

Environmental Protection Agency (EPA) clearance criteria for asbestos abatement projects is <0.010 fibers per cubic centimeter of air (f/cc)

ATTACHMENT A

STATE OF NEVADA ASBESTOS LICENSE

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

VR
Certifies That Aurelia Walsh

is Licensed As Asbestos Abatement Consultant

License No. IM-2002

Expiration Date 06/09/2022

Signature Of Licensee

Aurelia Walsh

ATTACHMENT B

AIR CLEARANCE LABORATORY RESULTS



Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, 14 June 2019, counting rules 'A'

McGinley and Associates
Aurelia Walsh
815 Maestro Drive

Reno, NV 89511

Client ID: L1705
Report Number: A290384
Date Received: 09/01/21
Date Analyzed: 09/01/21
Date Printed: 09/01/21
First Reported: 09/01/21

Job ID/Site: BRN075, Hawthorne Boys & Girls Club, Hawthorne, NV

SGSFL Job ID: L1705
Total Samples Submitted: 7
Total Samples Analyzed: 7

Sample ID	Lab Number	Date Collected	Volume (L)	Fibers	Fields	Fibers/mm ²	LOD F/cc	Fibers/cc
BRN075-C-001	01279528	08/30/21	1200.0	3.0	100	<7.0	0.002	< 0.002
Location: Kitchen Storage								
BRN075-C-002	01279529	08/30/21	1200.0	2.5	100	<7.0	0.002	< 0.002
Location: Kitchen Storage								
BRN075-C-003	01279530	08/30/21	1200.0	1.0	100	<7.0	0.002	< 0.002
Location: Kitchen Storage/Kitchen								
BRN075-C-004	01279531	08/30/21	1200.0	2.0	100	<7.0	0.002	< 0.002
Location: Kitchen								
BRN075-C-005	01279532	08/30/21	1200.0	2.5	100	<7.0	0.002	< 0.002
Location: Kitchen								
BRN075-FB-006	01279533	08/30/21	0.0	0.0	100	--	--	--
Comments: This result was used to blank correct the other samples on this rpt. Blank filters are reported only as # of fibers & fields counted.								
BRN075-LB-007	01279534	08/30/21	0.0	0.0	100	--	--	--
Comments: This result was used to blank correct the other samples on this rpt. Blank filters are reported only as # of fibers & fields counted.								



Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, 14 June 2019, counting rules 'A'

McGinley and Associates
Aurelia Walsh
815 Maestro Drive

Reno, NV 89511

Client ID: L1705
Report Number: A290384
Date Received: 09/01/21
Date Analyzed: 09/01/21
Date Printed: 09/01/21
First Reported: 09/01/21

Job ID/Site: BRN075, Hawthorne Boys & Girls Club, Hawthorne, NV

SGSFL Job ID: L1705
Total Samples Submitted: 7
Total Samples Analyzed: 7

Sample ID	Lab Number	Date Collected	Volume (L)	Fibers	Fields	Fibers/mm ²	LOD F/cc	Fibers/cc
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Brent Surratt, Analyst, Las Vegas Laboratory

Intralaboratory Relative Standard Deviation (Sr) per 100 graticule fields: 5 to 20 fibers: 0.21; >20 to 50 fibers: 0.25; >50 fibers: 0.23

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

Note* Sampling data used in this report was provided by the client as noted on the associated chain of custody form.



FORENSIC
LABORATORIES

Analysis Request Form (COC)

Client Name & Address: McGinley & Associates 1915 N. Green Valley Pkwy #200 Henderson NV		Client No.:	PO / Job#: BRN075	Date: 8/31/21
Contact: Aurelia Walsh		Phone: 702 278 0933	Turn Around Time: <input checked="" type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day	
E-mail: awalsh@mcgin.com		<input checked="" type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer <input type="checkbox"/> PLM: <input type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435		
Site Name: Hawthorne Boys & Girls Club		<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)		
Site Location: Hawthorne NV		<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Particle Identification (TEM LAB) <input type="checkbox"/> Special Project		
Comments:		<input type="checkbox"/> Metals Analysis Matrix: Method: Analytes:		
		<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only		

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
BRN075-C-001	8/30	Kitchen Storage	A P <input checked="" type="checkbox"/>	3:00pm 5:00pm	10	120 min	1200
BRN075-C-002	↓	Kitchen Storage	A P <input checked="" type="checkbox"/>	↓	↓	↓	↓
BRN075-C-003		Kitchen Storage / Kitchen	A P <input checked="" type="checkbox"/>	↓	↓	↓	↓
BRN075-C-004		Kitchen	A P <input checked="" type="checkbox"/>	↓	↓	↓	↓
BRN075-C-005		Kitchen	A P <input checked="" type="checkbox"/>	↓	↓	↓	↓
BRN075-FB-006		Field Blank	A P <input checked="" type="checkbox"/>	↓	NA	NA	NA
BRN075-LB-007	↓	Lab Blank	A P <input checked="" type="checkbox"/>	NA NA	NA	NA	NA
			A P <input checked="" type="checkbox"/>				
			A P <input checked="" type="checkbox"/>				
			A P <input checked="" type="checkbox"/>				

Sampled By: A. Walsh	Date/Time: 8/30/21	Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:
Relinquished By: Aurelia Walsh	Relinquished By:	Relinquished By:
Date / Time: 8/31/21 5:00 pm	Date / Time:	Date / Time:
Received By: C. Williams	Received By:	Received By:
Date / Time: 9/1/21 8:08 am	Date / Time:	Date / Time:
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No	Condition Acceptable? <input type="checkbox"/> Yes <input type="checkbox"/> No

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Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040



Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, 14 June 2019, counting rules 'A'

McGinley and Associates
Aurelia Walsh
815 Maestro Drive

Reno, NV 89511

Client ID: L1705
Report Number: A290451
Date Received: 09/02/21
Date Analyzed: 09/02/21
Date Printed: 09/02/21
First Reported: 09/02/21

Job ID/Site: BRN075, Hawthorne Boys & Girls Club, 525 W. 9th St., Hawthorne NV

SGSFL Job ID: L1705
Total Samples Submitted: 9
Total Samples Analyzed: 9

Sample ID	Lab Number	Date Collected	Volume (L)	Fibers	Fields	Fibers/mm ²	LOD F/cc	Fibers/cc
BRN075-C-008	01279989	09/01/21	1200.0	1.5	100	<7.0	0.002	< 0.002
Location: D Room								
BRN075-C-009	01279990	09/01/21	1200.0	2.0	100	<7.0	0.002	< 0.002
Location: B Room								
BRN075-C-010	01279991	09/01/21	1200.0	1.0	100	<7.0	0.002	< 0.002
Location: Teen Room								
BRN075-C-011	01279992	09/01/21	1200.0	1.0	100	<7.0	0.002	< 0.002
Location: Staff Bathroom/Janitors Closet								
BRN075-C-012	01279993	09/01/21	1200.0	1.5	100	<7.0	0.002	< 0.002
Location: Greeting Room/Entryway								
BRN075-C-013	01279994	09/01/21	1200.0	0.0	100	<7.0	0.002	< 0.002
Location: Gym								
BRN075-C-014	01279995	09/01/21	1200.0	1.0	100	<7.0	0.002	< 0.002
Location: Boiler Room								
BRN075-FB-015	01279996	09/01/21	0.0	0.0	100	--	--	--
Comments: This result was used to blank correct the other samples on this rpt. Blank filters are reported only as # of fibers & fields counted.								
BRN075-LB-016	01279997	09/01/21	0.0	0.0	100	--	--	--

Comments: This result was used to blank correct the other samples on this rpt. Blank filters are reported only as # of fibers & fields counted.



Airborne Fiber Analysis

NIOSH 7400 Method, Issue 3, 14 June 2019, counting rules 'A'

McGinley and Associates
Aurelia Walsh
815 Maestro Drive

Reno, NV 89511

Client ID: L1705
Report Number: A290451
Date Received: 09/02/21
Date Analyzed: 09/02/21
Date Printed: 09/02/21
First Reported: 09/02/21

Job ID/Site: BRN075, Hawthorne Boys & Girls Club, 525 W. 9th St., Hawthorne NV

SGSFL Job ID: L1705
Total Samples Submitted: 9
Total Samples Analyzed: 9

Sample ID	Lab Number	Date Collected	Volume (L)	Fibers	Fields	Fibers/mm ²	LOD F/cc	Fibers/cc
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Brent Surratt, Analyst, Las Vegas Laboratory

Intralaboratory Relative Standard Deviation (Sr) per 100 graticule fields: 5 to 20 fibers: 0.21; >20 to 50 fibers: 0.25; >50 fibers: 0.23

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Note* Sampling data used in this report was provided by the client as noted on the associated chain of custody form.



FORENSIC
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Analysis Request Form (COC)

Client Name & Address: McGinley & Associates 1915 N. Green Valley Pkwy #200 Henderson NV 89074		Client No.: 		PO / Job#: BRN075		Date: 9/1/21	
Contact: Aurelia Walsh				Phone: 702 278 0933			
E-mail: awalsh@mcgin.com				Turn Around Time: <input checked="" type="checkbox"/> Same Day / <input type="checkbox"/> 1Day / <input type="checkbox"/> 2Day / <input type="checkbox"/> 3Day / <input type="checkbox"/> 4Day / <input type="checkbox"/> 5Day			
Site Name: Hawthorne Boys & Girls Club				<input checked="" type="checkbox"/> PCM: <input type="checkbox"/> NIOSH 7400A / <input type="checkbox"/> NIOSH 7400B <input type="checkbox"/> Rotometer			
Site Location: 525 W. 9th St. Hawthorne NV				<input type="checkbox"/> PLM: <input type="checkbox"/> Standard / <input type="checkbox"/> Point Count 400 - 1000 / <input type="checkbox"/> CARB 435			
Comments:				<input type="checkbox"/> TEM Air: <input type="checkbox"/> AHERA / <input type="checkbox"/> Yamate2 / <input type="checkbox"/> NIOSH 7402 <input type="checkbox"/> TEM Bulk: <input type="checkbox"/> Quantitative / <input type="checkbox"/> Qualitative / <input type="checkbox"/> Chatfield <input type="checkbox"/> TEM Water: <input type="checkbox"/> Potable / <input type="checkbox"/> Non-Potable / <input type="checkbox"/> Weight % <input type="checkbox"/> TEM Dust: <input type="checkbox"/> D5755 (microvac) / <input type="checkbox"/> D6480 (wipe)			
<input type="checkbox"/> IAQ Particle Identification (PLM LAB) <input type="checkbox"/> Particle Identification (TEM LAB)				<input type="checkbox"/> PLM Opaques/Soot <input type="checkbox"/> Special Project			
<input type="checkbox"/> Metals Analysis Matrix:				Method:			
<input type="checkbox"/> Silica in Air <input type="checkbox"/> w/Gravimetry <input type="checkbox"/> Quartz Only							

Sample ID	Date / Time	Sample Location / Description	FOR AIR SAMPLES ONLY				Sample Area / Air Volume
			Type	Time On/Off	Avg LPM	Total Time	
BRN075-C-008	9/1	D Room	A P <input checked="" type="checkbox"/>	3:00pm 5:00pm	10	120 min	1200
BRN075-C-009	↓	B Room	A P <input checked="" type="checkbox"/>				
BRN075-C-010		Teen Room	A P <input checked="" type="checkbox"/>				
BRN075-C-011		Janitors closet/ Staff Bathroom	A P <input checked="" type="checkbox"/>				
BRN075-C-012		Greeting Room/ Entryway	A P <input checked="" type="checkbox"/>				
BRN075-C-013		Gym	A P <input checked="" type="checkbox"/>				
BRN075-C-014		Boiler Room	A P <input checked="" type="checkbox"/>				
BRN075-FB-015		Field Blank	A P C		N/A	N/A	N/A
BRN075-LB-016		Lab Blank	A P C	N/A	N/A	N/A	N/A
			A P C				

Sampled By: A. Walsh		Date/Time: 9/1/21		Shipped Via: <input type="checkbox"/> Fed Ex <input type="checkbox"/> UPS <input type="checkbox"/> US Mail <input type="checkbox"/> Courier <input checked="" type="checkbox"/> Drop Off <input type="checkbox"/> Other:	
Relinquished By: Aurelia Walsh		Relinquished By:		Relinquished By:	
Date / Time: 9/1/21 10:00 pm		Date / Time:		Date / Time:	
Received By: [Signature]		Received By:		Received By:	
Date / Time: 9/2/21 8:15am		Date / Time:		Date / Time:	
Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No		Condition Acceptable? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	

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Las Vegas Office: 6765 S. Eastern Avenue, Suite 3, Las Vegas, NV 89119 • Phone: 702/784-0040