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To: Project Manager NV5, Inc.	From: Lateef McIntosh
Fax #:	AmeriSci Job #: 921071215
	Subject: AHERA Protocol 5 day Results
	Client Project: SMSD-21-10154; SAMOHI AMCO
Email: diane.arredondo@nv5.com, Therese.Rizarri@nv5.co m.jim.byers@nv5.com	

Date: Tuesday, July 20, 2021
Time: 11:40:01
Comments:

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Table I
Summary of Transmission Electron Microscopy (TEM) Results for Asbestos (air)
 SMSD-21-10154; SAMOHI AMCO

AmeriSci Sample #	Client Sample #	Dilution Factor	Air Filtered (liters)	Area Analyzed (sq. mm.)	* Analytical Sensitivity (struc/cc air)	Asbestos Structures Detected (Microns)		Structure Density (struc/sq mm)		Structure Concentration (struc/cc air)		Type of Asbestos
						0.5-5.0	>=5.0	>=5.0	Total	>=5.0	Total	
01	0624-03		1160	.061	0.0054	0.0	0.0	0.0	<16.2	<0.0054	<0.0054	NSD
Location: H125 @ Decon												
02	0624-04		1160	.061	0.0054	0.0	0.0	0.0	<16.2	<0.0054	<0.0054	NSD
Location: H125 @ Neg Air												
03**	0624-05		1120					NA	Overloaded			
Location: N Gym Corridor @ Decon "Sample Overloaded w/Particulate-Unable To Analyze"												
04	0624-06		1120	.071	0.0048	0.0	0.0	0.0	<13.9	<0.0048	<0.0048	NSD
Location: N Gym @ Neg Air												

* concentration represented by the detection of 1 structure

** not analyzed

NSD: No Asbestos Structures Detected

Reviewed By: _____

; Analyzed By: _____

Date: 7/14/2021

Lateef McIntosh

NVLAP#: 200346-0

