NV5
ALTA ENVIRONMENTAL

Air Sampling Form

Client: SMMUSD
Project No.: SM30-4-1054
Project Location: SAMOHI

Date: 7/16/21
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Sample #	Pump #	Sample Location	Type	Activity in Progress	Start Time	Stop Time	LPM Start	LPM Stop	Volume	Fibers/ Fields	F/CC*
C1		ART 1st floor, North	C	Ceiling plaster	0718	0908	12.0	12.0	1320	8/100	.003
C2		, West	C		0718	0908	12.0	12.0	1320	15/100	.006
C3		, East	C		0718	0908	12.0	12.0	1320	19.5/100	.007
C4		, South	C		0718	0908	12.0	12.0	1320	22/100	.008
C5		, center	C		0718	0908	12.0	12.0	1320	17/100	.006
C6		Field Blank	C		—	—	—	—	—	0/100	
C7		Lab Blank	C		—	—	—	—	—	0/100	

Type: OWA = Outside Work Area; IWA = Inside Work Area; B = Background; P = Personal; C = Clearance

Detection limit is 5.5 f/cc

Analytical Method:

PCM-Niosh 7400	X
TEM-AHERA	
TEM-EPA Yamate	
NIOSH-7082/Pb	

Sample Media:

25 mm MCE 0.8 µg	
25 mm MCE 0.45 µg	
37 mm MCE	

Sample Analysis:

Alta On-site	X
Outside Lab	

Field Blank
Sample #
Fiber/Fields

Lab Blank
Sample #
Fiber/Fields

Microscopist: Randy Flum
Microscope #: Leica DM500
Graticle field area (mm²): 0.00785
Filter area (mm²): 380
Q.C. slide readable: yes
Rotometer #: 0925-J3

Comments:

On-Site Technician: Jorge Robles
Signature: 17-6028
Cert Number: