ProScience *Analytical Services, Inc.* www.proscience.net
22 Cummings Park, Woburn, MA 01801 T: 781-935-3212 F: 781-932-4857 general@proscience.net

TAT (circle one)

3 Hours 6 Hours Same Day
2 Days
Next Day 2 Days

PASI Batch #

Name: John Doe

Address: 00 Main St.
Nowhere, MA 00000

Project Site: 00 Main St., Nowhere, MA

Contact: John Doe

Tel. / Fax #: 000-000-0000

Email: johndoe@nowhere.com

PLM
Chain of Custody

TAT in bus. days - lab approval required for rush analysis

Special Instructions:

Relinquished By: John Doe Date/Time: 8/20/20 @ 1:00

Received By Lab: Date/Time:

Shaded area for lab use only.

Due Date:

# of SamplesReceived: Analyzed:

Results: email fax verbal By: Date:

Analyst / Date: *QC by / Date:*

Sample ID	Date Sampled	Description / Location	Stereo Scope					Optical Properties					RI		Asbestos Percentage (%)						Non Asbestos Percentage (%)						
			SSAPE	Color	Homogeneity	Texture	Friable	Morphology	Extinction	Sign of Elongation	Birefringence	Pleochroism	II	⊥	Chrysotile	Amosite	Crocidolite	Tremolite	Anthophyllite	Actinolite	Fiberglass	Mineral Wool	Cellulose	Hair	Synthetic	Other	Non Fibrous
																Circle Type											
1	8/20/20	Red Floor Tile Bathroom																									
1M	8/20/20	Red Floor Tile Mastic Bathroom																									
2	8/20/20	Sheetrock Kitchen																									
3	8/20/20	Shingle Roof																									

Comments: Birefringence L= less than .010, M= .01-.050, H= greater than .05; Microscope circle 1: BH-2 - 229027, 235000, 231856, Zeiss - 3352010013

Lab uses the EPA or ELAP point count method as appropriate. SSAPE = Stereo Scope Asb. % Est.