

Name: \_\_\_\_\_ **PLM** TAT in bus. days - lab approval required for rush analysis

Address: \_\_\_\_\_ **Chain of Custody** Special Instructions: \_\_\_\_\_

Relinquished By: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Received By Lab: \_\_\_\_\_ Date/Time: \_\_\_\_\_

Project Site: \_\_\_\_\_ Shaded area for lab use only. Due Date: \_\_\_\_\_

Contact: \_\_\_\_\_ # of Samples Received: \_\_\_\_\_ Analyzed: \_\_\_\_\_

Tel. / Fax #: \_\_\_\_\_ Results: email fax verbal By: \_\_\_\_\_ Date: \_\_\_\_\_

Email: \_\_\_\_\_ 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		⊥	Chrysotile	Amosite	Crocidolite	Tremolite	Anthophyllite	Actinolite	Fiberglass	Mineral Wool	Cellulose	Hair	Synthetic	Other	Non Fibrous

**Each layer of multilayered materials are analyzed and charged individually (per NESHAP/EPA).**