ASBESTOS BULK SAMPLE ANALYSIS SURVEY

Room Temperature	_ RI Check	Microscope Alignment	Blank Slide Check
Laboratory Report NoSample Field ID No DOEHRS Sample No	———	y Sample ID Noeived:	
Sample Treatment: Oven		Solvent None	Other
Physical Description: Homogeneous: Fibrous: Sample Description:	Yes	No No	
Asbestos Fibrous Components Identified:			
Wavy fibers and bundles Anisotropic (+) Sign elongation Parallel extinction Nonpleochroic Low birefringence	site:% _Straight fibers Anisotropic _(+) Sign elongation Parallel extinction Nonpleochroic Mod birefringence _n = 1.68, CS D.S. colors = 600-660 nm, blue = 430-460 nm, yellow	Straight fibersAnisotropic(-) Sign elongationParallel extinctionPleochroic-blue-greyMod birefringence	Bundled Straight FibersAnisotropic(+) Sign ElongationParallel extinctionOblique extinctionNonpleochroic
Non-Asbestos Fibrous Components Identi	fied:		
Flat, twisted fibers		F) Glass Fibers:%Straight fibersIsotropic	
Uniform fiber shape Anisotropic Parallel extinction n = 1.55, CS D. S. colors = Various (depends on identity)	ner:% % %	I) Non-fibrous Component Description: Approx	. % % % %
Analytical Notes:			
Microscope			
Microscope:		PLETED:	
Sample Reanalyzed? Yes No			
REVIEWER:			

Controlled by: Department of the Navy Controlled by: NMCFHPC/DCPH-P CUI Category: PRVCY/CTI

Distribution/Dissemination Control: FEDCON POC: NMCFHPC IH Department