

American Industrial Hygiene Association
Bulk Asbestos Proficiency Analytical Testing Program
Results of Round A109-416
1/9/2017

John Herrock
 University of Louisiana, Monroe - Dept of Toxicology
 700 University Ave.
 Monroe, LA 71209
 UNITED STATES

Laboratory ID Number
 213022

Total Penalty Points 20
 Round Status P
 Program Status P
 Less than 100 penalty points required to pass the round
 Passing 2 of the last 3 rounds required for Program Proficiency

Lot Designation/Sample ID Numbers	A) 1691	B) 3696	C) 6007	D) 3084
Analysis Results from Laboratory				
Asbestos (%)	CHRY (29)	CHRY (2)	NONE	NONE
Other Fibrous Materials (%)	CELL (20)	CELL (23)	CELL (29) FBGL (10)	
Nonfibrous Material (%)	OTHR (43) ACID	ACID (55) OTHR	OTHR (42) ACID	ACID (80) OTHR
Penalty Points Assessed	20	0	0	0
Analysis Results from Reference Laboratory One				
Asbestos (%)	CHRY (65)	CHRY (4)	NONE	NONE
Other Fibrous Materials (%)	CELL (25)	CELL (20)	CELL (30) FBGL (20)	
Nonfibrous Material (%)	OTHR * ₁ (10)	PERL (5) OTHR * ₃ (5) OTHR * ₆ (66)	PERL (35) OTHR * ₄ (13) OTHR * ₇ (2)	OTHR * ₂ (35) OTHR * ₅ (65)
Analysis Results from Reference Laboratory Two				
Asbestos (%)	CHRY (55)	CHRY (3)	NONE	NONE
Other Fibrous Materials (%)	CELL (21)	CELL (18)	FBGL (55) CELL (30)	
Nonfibrous Material (%)	OTHR * ₈ (9) OTHR * ₁₁ (15)	OTHR * ₁₂ (57) OTHR * ₁₄ (22)	OTHR * ₉ (15)	OTHR * ₁₀ (TRA) OTHR * ₁₃ (73) OTHR * ₁₅ (27)
Analysis Results from RTI International				
Asbestos (%)	CHRY (50)	CHRY (2)	NONE	TREM (Tra)
Other Fibrous Materials (%)	CELL (16)	CELL (28)	CELL (28) FBGL (20)	
Nonfibrous Material (%)	OTHR * ₁₆ (34)	OTHR * ₁₇ (32) OTHR * ₁₉ (38)	OTHR * ₁₈ (26) OTHR * ₂₀ (26)	CACO (87) OTHR * ₂₁ (11)