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REVIEW OF NIOSH DOCUMENT

Titles: NIOSH Manual of Analytical Methods (NMAM) Method 7704, Beryllium by field-portable fluorescence (air)

NMAM Method 9110, Beryllium by field-portable fluorescence (wipes)

Backup Data report for NMAM Method 7704 and Method 9110

(NIOSH Docket #077)

A	nticipated Publication: NIOSH Manual of Analytical Methods (NMAM), 5" Edition		
R	Return by: NIOSH Document Tracking Number: <u>06034 and 06035</u>		
R	eturn to: Dr. W. Gregory Lotz, Associate Director for Science, Division of Applied Research and T	echnolog	у,
	Mailstop R-2, NIOSH, 4676 Columbia Parkway, Cincinnati, OH 45226, or email at wlotz@	<u>cdc.gov</u> .	
		YES (ex	NO xplain below
1.	Does the Backup Data Report explain the problem and summarize relevant literature adequately?	<u>_x</u> _	<u>.</u>
2.	Is the information in the Methods and Backup Data Report provided technically accurate?	_x_	
3	Are there any recommendations for the organization of these 3 documents?	<u>_x</u>	
4.	Are there any changes or corrections needed in the Backup Data Report?	_ <u>X</u>	
5.	Are there any changes needed in either of the Methods?	<u>_x</u> .	· ·
6.	In general, are the Methods and Backup Data Report satisfactory?	_x <u>.</u>	
7.	What is your recommendation for these methods as now written? (Check One):		
	a. Approve for publication/dissemination	<u>_x</u> _	-
	b. Approve after modification (please describe)	· .	<u> </u>
	c. Not Approve (please describe)		
	ETAILED COMMENTS: (Provide comments in this space or on a separate sheet. Check here a separate sheet is attached).		
pr	oth methods are very simple to use and provide us a means for a fast turn around time on results, who ograms I'm involved in to move forward more quickly, identify problems right away, and thus allow uations immediately without a long delay.		