Form CL-EL-5	Revised 06/2009
Serial Number:	Page 1 of 1

MISSOURI DEPARTMENT OF TRANSPORTATION **CONSTRUCTION AND MATERIALS** 1617 Missouri Blvd, Jefferson City, MO 65101

Tested For:		Project #: Route:		C 4			
Sampled I	eceived	Co	Completed		Reported		
TEST REPORT OF BULK SAMPLE ANALYSIS FOR ASBESTOS							
Sample ID:							
Material Type							
Appearance (Color/Texture)						
Homogeneous?	Yes	No 🗌	Yes No	Yes No	Yes No		
If No, Sub-sample #	N/A		N/A	N/A	N/A		
Layers Present?	Yes	No 🗌	Yes No	Yes No	Yes No		
If Yes, Layer #	N/A		N/A	N/A	N/A		
ASBESTOS DETECTED?	Yes	No 🗌	Yes No	Yes No	Yes No		
If Yes, Type and Percent			-				
Chrysotile							
Amosite							
Crocidolite							
Fibrous Anthophyllite							
Fibrous Actinolite							
Fibrous Tremolite							
TOTAL % ASBESTOS							
OTHER FIBERS DETECTED	? Yes	No 🗌	Yes No	Yes No	Yes No		
If Yes, Type and Percent							
Glass							
Cellulose							
Synthetic							
Other (specify, if known)							
TOTAL % OTHER FIBERS							
NONFIBROUS MATRIX?	Yes	No 🗌	Yes No	Yes No	Yes No		
If Yes, Type and Percent							
Binder							
Calcite							
Gypsum							
Granular Materials							
Other (specify, if known)							
TOTAL % NONFIBROUS							
REMARKS. (deviation	s/donarturos fi	om tost m	othod and/or s	amplina procedu			

*Sample was ashed.

Quantification is based on a visual determination of the relative volume of bulk sample components unless otherwise noted. The results are valid only for the item tested. This report may not be used to claim product endorsement by NVLAP or any agency of the US Government. Sampling Procedure used: MoDOT PLM QAM Section 8.1 Test Method used: EPA Interim Method for the Determination of Asbestos in Bulk Insulation Samples (EPA-600/M4-82-020 Dec. 1982). No part of this report may be reproduced except in full with the written permission of MoDOT Chemical Laboratory.

