

ANATEK LABS, INC.

1282 ALTURAS DRIVE MOSCOW, ID 83843 (208) 883-2839 FAX: (208) 882-9246 EMAIL: MOSCOWLABS@ANATEKLABS.COM
504 E. SPRAGUE STE D SPOKANE, WA 99202 (509) 838-3999 FAX: (509) 838-4433 EMAIL: SPOKANELABS@ANATEKLABS.COM

MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT #:06X2978

Date Received: September 11, 2006

Date Reported: September 14, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N6549	TT-1(0-1')-101B(NORTH)	NAD				
N6551	TT-2(0-1')-104B	NAD				
N6553	TT-3(0-1')-104B	ACM	Present/<1%			
N6555	TT-4(0-1')-105B(EAST)	NAD				
N6556	TT-4(1-2')-105B(NORTH)	NAD				
N6557	TT-5(0-1')-106B	NAD				
N6563	TT-7(6')-722B	NAD				
N6564	TT-8(0-1')-102B4(EAST)	NAD				
N6565	TT-8(1-2')-102B4(NORTH)	NAD				
N6566	TT-9(0-3")-108B	NAD				
N6569	TT-11(0-1')-109B(NORTH)	NAD				
N6570	TT-11(4.5')-109B(NORTH)	NAD				
N6571	TT-12(0-4")-501B	NAD				
N6575	TT-13(4')-120B1	ACM	Present/2%			
N6577	TT-14(0-1')-122B(NORTH)	NAD				
N6578	TT-14(1-2')-12B(EAST)	NAD				
N6579	TT-15(0-1')-706J	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Sattler

9/15/06

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MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT #: 06X2979

Date Received: September 11, 2006
Date Reported: September 14, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N6614	TT-17(0-1')-113B	NAD				
N6616	TT-18(0-1')-111B	NAD				
N6618	TT-20(0-1')-201B	NAD				
N6619	TT-21(0-1')-202C	NAD				
N6620	TT-22(5')-202C	NAD				
N6621	TT-24(0-1')-208C	NAD				
N6623	TT-25(1.5')-206B	NAD				
N6628	TT-30(0-1')-234H	NAD				
N6629	TT-30-1-234H (SURFACE)	ACM	Present/15%	Present/20%		
N6630	TT-30-2-234H (SURFACE)	NAD				
N6631	TT-30-3-244H (SURFACE)	ACM	Present/40%			
N6632	TT-32(0-1')-207B	NAD				
N6633	TT-32(1-3')-207B	NAD				
N6636	TT-36(0-1')-209A	NAD				
N6637	TT-36(4')-209A	NAD				
N6638	TT-37(4')-233A	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Little

9/15/06

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MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT #:06X2998

Date Received: September 12, 2006

Date Reported: September 14, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N6668	TT-38(0-6'')-205A(NORTH)	NAD				
N6669	TT-40(0-1')-214C13	ACM	Present/45%			
N6670	TT-40(1')-214C13	NAD				
N6671	TT-41(0-1')-269B	NAD				
N6672	TT-41(6'')-269B	ACM	Present/35%			
N6676	TT-43(0-1')-263B	NAD				
N6677	TT-44(0-1')-235A	NAD				
N6680	TT-45(0-1')-228C	NAD				
N6681	TT-47(0-1')-207AC	NAD				
N6682	TT-46(0-1')-207AC	NAD				
N6683	TT-48(1-2')-401A	NAD				
N6685	TT-49(0-1')-401A	NAD				
N6687	TT-50(0-1')-1501-9	NAD				
N6688	TT-53(0-1')-305A	NAD				
N6692	TT-54(0-1')-722Y	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Sattler

9/15/06

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MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT #:06X3021

Date Received: September 13, 2006
Date Reported: September 18, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N6828	TT-55(0-1')-303A-2	NAD				
N6831	TT-56(0-1')-303A	NAD				
N6833	TT-57(0-1')-726A	NAD				
N6835	TT-59(1.5')-717B	NAD				
N6836	TT-60(1.5')-716B	NAD				
N6837	TT-60(0-1')-716B	NAD				
N6838	TT-61(0-1')-716A	NAD				
N6845	TT-63(0-1')-220C	NAD				
N6846	TT-63(SURFACE)-220C	NAD				
N6848	TT-65(0-6")-222A	NAD				
N6851	TT-66(0-1')-222A	NAD				
N6852	TT-67(0-6")-240B	NAD				
N6853	TT-67(0-6")-240B	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: *Kathleen A. Sattler*

9/21/06

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MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT#:06X3034

Date Received: September 14, 2006

Date Reported: September 18, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N6897	TT-69(0-1')-224A	NAD				
N6899	TT-70-1(0-1")-239A	ACM	PRESENT/~1%			
N6900	TT-70-2(0-1")-239A	ACM	PRESENT/35%			
N6901	TT-70-3(0-1")-239A	ACM	PRESENT/3%			
N6902	TT-70-4(0-1")-239A	ACM	PRESENT/40%			
N6903	TT-70-5(0-1")-239A	ACM	PRESENT/40%			
N6904	TT-70(0-1')-239A	NAD				
N6906	TT-71-1(SURFACE)-238B	ACM	PRESENT/~1%			
N6907	TT-71-2(SURFACE)-238B	NAD				
N6908	TT-71-3(SURFACE)-238B	NAD				
N6909	TT-71(0-1')-238B	NAD				
N6910	TT-72-1(SURFACE)-237K	ACM	PRESENT/3%			
N6911	TT-72-2(SURFACE)-237K	ACM	PRESENT/20%			
N6912	TT-72-3(SURFACE)-237K	ACM	PRESENT/40%			
N6913	TT-72(1.5')-237K	NAD				
N6916	TT-72(0-6")-237K	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Little

9/21/06

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MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT#:06X3055

Date Received: September 15, 2006
Date Reported: September 20, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N6987	CS-1-104B	NAD				
N6989	CS-3-104B	NAD				
N6990	CS-4-101B	NAD				
N6991	CS-5-101B	NAD				
N6992	CS-6-1-106B	NAD				
N6993	CS-6-2-106B	NAD				
N6994	CS-7-1-106B	ACM	PRESENT/20%			
N6995	CS-7-2-106B	NAD				
N6996	CS-8-722B	NAD				
N6997	CS-9-722B	NAD				
N6998	CS-10-102B4	NAD				
N6999	CS-11-102B4	NAD				
N7000	CS-12-706J	NAD				
N7001	CS-13-706J	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Sattler

9/21/06

ANATEK LABS, INC.

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MINNESOTA VALLEY TESTING LABS., INC.
 PO BOX 249
 NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
 ANATEK PROJECT#:06X3074

Date Received: September 18, 2006

Date Reported: September 21, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N7051	CS-14-108B	NAD				
N7052	CS-15-108B	NAD				
N7054	CS-17-109B	NAD				
N7055	CS-18-1-109B	NAD				
N7056	CS-18-2-109B	NAD				
N7057	CS-19-501B	NAD				
N7058	CS-20-112B	NAD				
N7059	CS-21-112B	NAD				
N7060	CS-22-120B1	NAD				
N7061	CS-23-113B	NAD				
N7062	CS-24-1-113B	NAD				
N7063	CS-24-2-113B	NAD				
N7064	CS-25-111B	ACM	PRESENT/<1%			
N7065	CS-26-201B	NAD				
N7067	CS-28-202C	NAD				
N7068	CS-29-1-208C	NAD				
N7069	CS-30-208C	NAD				
N7070	CS-29-2-208C	ACM	PRESENT/40%			
N7071	CS-31-206B	NAD				
N7072	CS-32-263A	NAD				
N7074	CS-34-226A	NAD				
N7075	CS-35-207B	NAD				
N7076	CS-36-1-233A	ACM	PRESENT/15%			
N7077	CS-36-2-233A	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Sittler 9/21/06

Analysis method: Polarized Light Microscopy (PLM) by EPA/600/R-13/116 with Central Stop Dispersion by NIOSH 9002
American Industrial Hygiene Association (AIHA) Performance Analytical Testing (PAT) Laboratory Number 101571

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MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT#:06X3085

Date Received: September 19, 2006

Date Reported: September 21, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N7172	CS-37-1-209A	ACM	PRESENT/5%			
N7173	CS-37-2-209A	NAD				
N7174	CS-38-209A	NAD				
N7175	CS-39-251B	NAD				
N7176	CS-40-251B	NAD				
N7179	CS-43-1-234H	NAD				
N7180	CS-43-2-234H	ACM	PRESENT/~1%			
N7181	CS-44-207AC	NAD				
N7182	CS-45-205A	NAD				
N7183	CS-46-205A	NAD				
N7184	CS-47-214C-13	NAD				
N7186	CS-48-2-214C-13	ACM	PRESENT/~1%			
N7187	CS-48-3-214C-13	ACM	PRESENT/40%			
N7188	CS-49-220C	NAD				
N7189	CS-50-220C	NAD				
N7190	CS-51-222A	NAD				
N7191	CS-52-240B	NAD				
N7192	CS-53-224A	ACM	PRESENT			
N7193	CS-54-239A	NAD				
N7194	CS-55-1-239A	NAD				
N7195	CS-55-2-239A	ACM	PRESENT/2%			
N7196	CS-56-1-238B	NAD				
N7198	CS-56-2-238B	ACM	PRESENT/3%			

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Little 9/21/06

Analysis method: Polarized Light Microscopy (PLM) by EPA/600/R-13/116 with Central Stop Dispersion by NIOSH 9002
American Industrial Hygiene Association (AIHA) Performance Analytical Testing (PAT) Laboratory Number 101571

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MINNESOTA VALLEY TESTING LABS., INC.
PO BOX 249
NEW ULM, MN 56073

PROJECT: SOIL ASBESTOS
ANATEK PROJECT#:06X3111

Date Received: September 21, 2006

Date Reported: September 26, 2006

ASBESTOS BULK SAMPLE ANALYSIS RESULTS

MTI FILE #: B61460e

MVTL Number	Sample Identification	Results	Chrysotile	Amosite	Crocidolite	Tremolite
N7265	CS-58-237K	NAD				
N7266	CS-59-235A	NAD				
N7267	CS-60-228C	NAD				
N7269	CS-62-1-236B	NAD				
N7270	CS-62-2-236B	ACM	PRESENT/15%		PRESENT/~1%	
N7271	CS-63-269B	NAD				
N7272	CS-64-269B	NAD				
N7275	CS-67-722Y	NAD				
N7276	CS-68-305A	NAD				
N7277	CS-69-303A-2	NAD				
N7278	CS-70-303A	NAD				
N7280	CS-72-1501-9	NAD				
N7281	CS-73-401A-3	NAD				
N7282	CS-74-401A-3	NAD				
N7283	CS-75-401A	NAD				
N7284	CS-76-401A	NAD				
N7287	CS-79-716B	NAD				
N7289	CS-81-716A	NAD				

*Sample components are identified using polarized light microscopy coupled with dispersion staining methods as determined by visual estimation. This test report relates only to the items tested.

Subcontracted to: Materials Testing and Inspection

Results

ACM Asbestos Containing Material

NAD No Asbestos Detected

Reviewed by: Kathleen A. Little

9/26/06