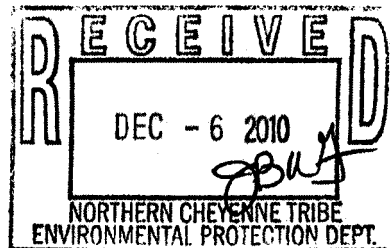


**TETRA TECH**

October 20, 2010

Mr. Alec Sandcrane
Northern Cheyenne Tribe
PO Box 128
Lame Deer, Montana 59043
Fax: 406.477.8324



**SUBJECT: Report of Pre-Demolition Asbestos Inspection
Former Saw Mill Steel Buildings
Ashland, Montana
Tetra Tech Project No.: 114-550408.100**

Dear Mr. Sandcrane:

On, September 23, 2010 Tetra Tech performed a pre-demolition inspection for asbestos-containing materials (ACM) and collected bulk samples of suspect materials. The inspection of the buildings was performed using the protocol developed for schools under the Asbestos Hazard Emergency Response Act (AHERA), as promulgated in Title 40, Code of Federal Regulations, Part 763 (40 CFR, Part 763). This work was performed under the agreement to perform services between Tetra Tech and the Northern Cheyenne Tribe, dated August 5, 2010. The objective of the inspections was to identify friable and non-friable known or suspect asbestos-containing building materials (ACBM) in the buildings scheduled for demolition.

Tetra Tech Environmental Technician, Mr. Shawn Reinhart, a Montana Department of Environmental Quality (MDEQ) and AHERA accredited asbestos inspector (MTA-3739-IN, exp. March 9, 2011), collected three samples of one type of suspect ACM. The limited inspection was conducted in accordance with the inspection and sampling procedures outlined in the *2005 Montana Asbestos Work Practices and Procedures Manual* published by the MDEQ. Sample locations for this investigation were chosen in a non-random fashion, with emphasis placed on obtaining samples of each type of accessible, suspect material. Samples were collected by carefully removing small portions of the suspect material in a non-abrasive manner, using techniques such as wet slicing, wet boring or similar methods designed to limit contamination of the area during sampling. If possible, samples from existing damaged areas or loose pieces of material were collected. Samples were placed in pre-labeled plastic containers immediately after collection. Accreditation certificates are presented in Attachment A.

The samples were submitted under proper chain-of-custody to Pace Analytical Services, Inc. in Billings, Montana for analysis of asbestos fibers, using U.S. Environmental Protection Agency (EPA) Method 600/R4-93-116 (polarized light microscopy). A copy of the laboratory analytical report is located in Attachment B to this report. There were no asbestos-containing materials identified during this inspection.



Mr. Alec Sandcrane
Northern Cheyenne Tribe
October 20, 2010

The buildings were observed to be constructed with steel panel exteriors, unfinished interiors, with exposed steel and wood framing, and slab-on-grade concrete floors. A limited portion of the main mill and log runway were finished with wallboard system walls and ceilings. Fiberglass insulation, associated with mechanical system piping of the boiler was identified in select areas of the compound. No other suspect asbestos-containing materials were present in association with the site.

The following materials sampled from the building were suspected to contain asbestos but were found not to contain asbestos in quantities greater than 1% by laboratory analysis:

- Wallboard system located in the Main Mill and Log Runway (M3.1)

This pre-demolition asbestos inspection report was prepared based on information obtained from the site inspection and interpretation of the laboratory analytical results of bulk sample analysis. The conclusions of this report are professional opinions based solely upon our site inspection and interpretations of analyses as described in our report.

It has been a pleasure assisting you with this limited asbestos inspection and we look forward to continuing to provide environmental consulting and engineering services to you on future projects. If you should have any questions or need any additional information please contact me in our Tetra Tech Billings, Montana office at (406) 248-9161.

Respectfully submitted,

Tetra Tech

Jared Shaw
Environmental Scientist

Roger W. Herman, Jr.
Asbestos Lead and IH Services Manager

JS/RWH/bg

N:\TYPING\ENV-FAC\50408\W Cheyenne Former Saw Mill Bldgs Pre-Demo ASB Inspection.docx

Figure
Attachment A – Inspector Accreditation
Attachment B – Building Material Analysis



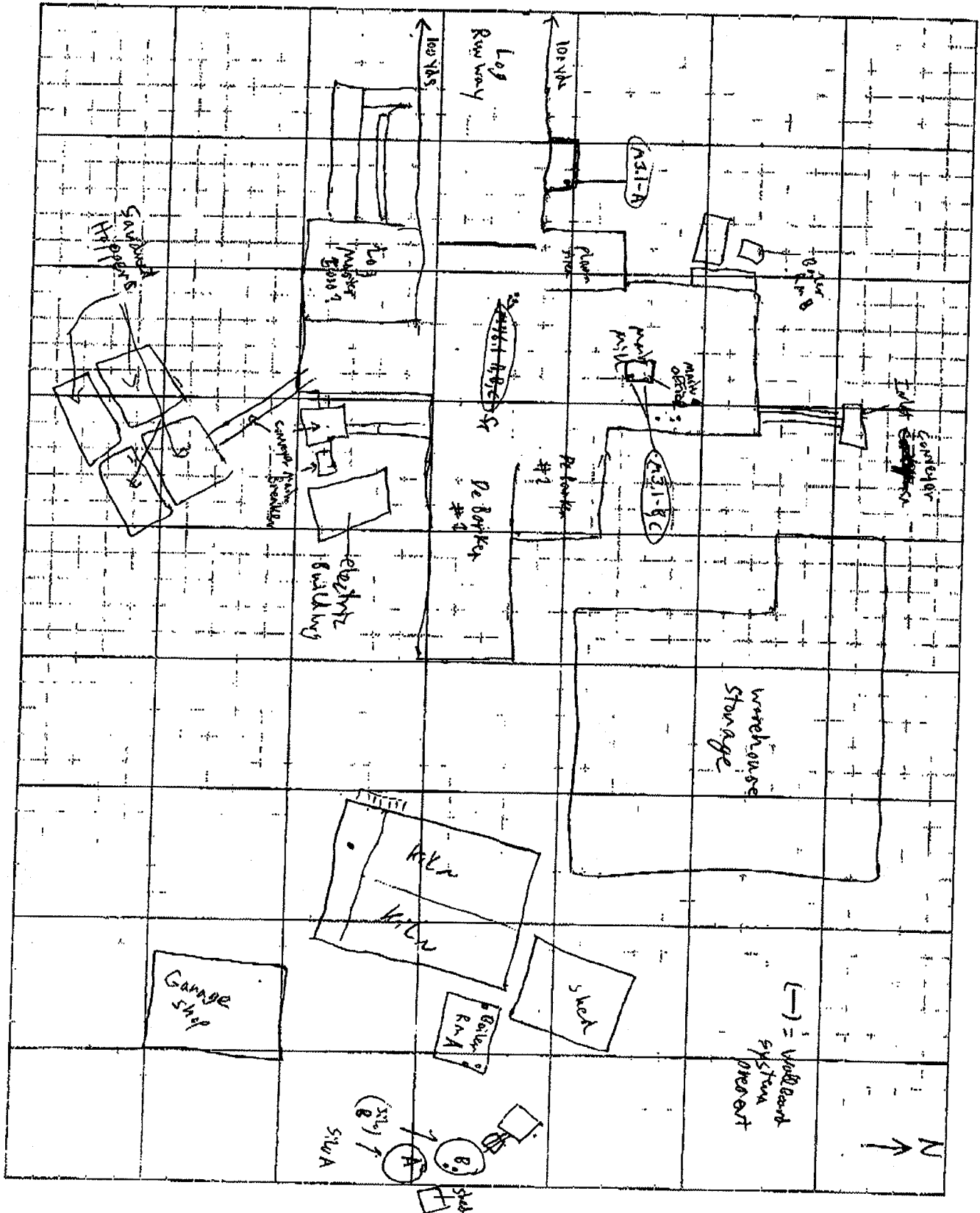
FIGURE



CLIENT Ashland (Danny Carlson) DATE 9/23/10

JOB TITLE Ashland Sawmill JOB NUMBER _____

SUBJECT Asbestos inspection BY SR SHEET 1 of 1





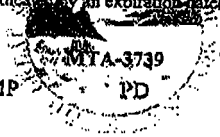
ATTACHMENT A
Inspector Accreditation

SHAWN W REINHART

has met the requirements of Montana Administrative Rule 17.74.362 and/or 17.74.363 for accreditation in the following asbestos-type occupation(s) as indicated by an expiration date(s).

CS
04/16/2011
WK

MP



PD

IN
03/09/2011

[Signature]
MT DEQ Asbestos Control Program



ATTACHMENT B

Building Material Analysis



Pace Analytical Services, Inc.
602 S 26th Street
Billings, MT 591014549
(406)254-7226

REPORT TO: Roger Herman
Tetra Tech, Inc.
618 South 25th St
Billings, MT 59101

DATE: October 04, 2010
PACE PROJECT NO: 10138862
PAGE: 1 of 2

REPORT OF: Building Material Analysis - Ashland Sawmill
Asb.insp550408

CASE NARRATIVE:

On September 24, 2010, our laboratory received 3 building material sample(s) from the client. The asbestos analysis was performed in accordance with EPA/600/R-93/116.

All reported percentages are "by weight" visual estimates.

- 1 - 5%, true concentrations may vary \pm 2% from the reported value.
- 5 - 10%, true concentrations may vary \pm 9% from the reported value.
- 10 - 50%, true concentrations may vary \pm 15% from the reported value.
- 50 - 100%, true concentrations may vary \pm 15% from the reported value.

The samples will be held for sixty (60) days from the date of this report.

A < sign indicates the value reported was the practical quantitation limit for this sample using the method described. Concentrations of analyte, if present, below this were not quantifiable.

Our laboratory is accredited by the National Institute of Standards and Technology's National Voluntary Laboratory Accreditation Program (NVLAP), Laboratory Code No. 101292-0.

This report may not be used to claim a product endorsement by NVLAP or any agency of the U.S. government.

Project Manager

Denise Jansen - Project Manager
denisa.jansen@pacelabs.com

Analyst/Approved Signatory

Michael J. Otness - Laboratory Technician III

REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, Inc.



**Building Material Analysis
Asbestos Content
Tetra Tech
Ashland Sawmill 550 408**

Pace Analytical Services, Inc.
Billings Laboratory
602 South 25th Street
Billings, MT 59101

Lab Number	Date Analyzed	Sample Identification	Sample Description Layers Color Matrix	Asbestos Identification and Estimated Quantity	Non-Asbestos Material Identification
10138852001	10/1/2010	M3.1A	1/3 White Compound with gray paint (10%)	None Detected	100% Nonfibrous Binder
			2/3 White / Paper (25%) Tan	None Detected	95% Cellulose 5% Nonfibrous Binder
			3/3 White Gypsum (65%)	None Detected	2% Fiber Glass 98% Nonfibrous Binder
10138852002	10/1/2010	M3.1B	1/3 White Compound with gray paint (20%)	None Detected	100% Nonfibrous Binder
			2/3 White Paper (40%)	None Detected	95% Cellulose 5% Nonfibrous Binder
			3/3 White Gypsum (40%)	None Detected	2% Fiber Glass 98% Nonfibrous Binder
10138852003	10/1/2010	M3.1C	1/3 White Compound with gray paint (15%)	None Detected	100% Nonfibrous Binder
			2/3 White Paper (85%)	None Detected	95% Cellulose 5% Nonfibrous Binder
			3/3 White Gypsum (20%)	None Detected	2% Fiber Glass 98% Nonfibrous Binder

Sample Condition Upon Receipt



Client Name: T7

Project # 10138852

Courier: Fed Ex UPS USPS Client Commercial Pace Other

Tracking #: _____ Custody Seal on Cooler/Box Present: yes no Seals intact: yes no

Packing Material: Bubble Wrap Bubble Bags None Other Temp Blank: Yes No NA

Thermometer Used _____ Type of Ice: Wet Blue None Samples on Ice, cooling process has begun
Cooler Temperature NA Biological Tissue is Frozen: Yes No Date and Initials of person examining contents: JG 7/24/10
Temp should be above freezing to 5°C Comments:

Chain of Custody Present:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	1.
Chain of Custody Filled Out:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	2.
Chain of Custody Relinquished:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	3.
Sampler Name & Signature on COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	4.
Samples Arrived within Hold Time:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	5.
Short Hold Time Analysis (<72hr):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	6.
Rush Turn Around Time Requested:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	7.
Sufficient Volume:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	8.
Correct Containers Used:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	9.
-Pace Containers Used:	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> N/A	
Containers Intact:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	10.
Filtered volume received for Dissolved tests	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	11.
Sample Labels match COC:	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> N/A	12.
-Includes date/time/ID/Analysis Matrix: <u>PLM</u>		
All containers needing acid/bases preservation have been checked. Noncompliance are noted in 13.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	13.
All containers needing preservation are found to be in compliance with EPA recommendation.	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Exceptions: VOA, Coliform, TOC, Oil and Grease, W-DRO (water)	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	
Samples checked for dechlorination:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	14.
Headspace In VOA Vials (>8mm):	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	15.
Trip Blank Present:	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	16.
Trip Blank Custody Seals Present	<input type="checkbox"/> Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> N/A	
Pace Trip Blank Lot # (if purchased):		

Client Notification/ Resolution: _____ Field Data Required? Y / N
Person Contacted: _____ Date/Time: _____
Comments/ Resolution: _____

Project Manager Review: [Signature] Date: 9/24/10

Note: Whenever there is a discrepancy affecting North Carolina compliance samples, a copy of this form will be sent to the North Carolina DEHNR Certification Office (i.e. out of hold, incorrect preservative, out of temp, incorrect containers)
L213 Rev.00 (05Aug2009) Pace Analytical Services, Inc - MN Lab