

Expiration Date: **7/10/2009**

Certificate Number: 7011070108MOIR9563

Training Date: **7/1/2008**

Missouri State Certificate for Asbestos Related Occupations

issued by Department of Natural Resources

P.O. Box 176

Jefferson City, MO 65102

Phone (573) 751-4817

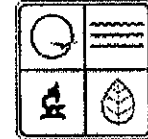
Jay W. Hurst



has successfully completed the requirements for certification as a INSPECTOR. This Missouri State Certification is subject to review and the director may deny, suspend or revoke the certification per RSMo chapter 643.230.

7/10/2008

Date

James L. Karaman
Director of Air Pollution Control Program



CERTIFICATION NUMBER	7011070108MOIR9563	
THIS CERTIFIES		
Jay W. Hurst		
HAS COMPLETED THE CERTIFICATION REQUIREMENTS FOR		
Inspector		
APPROVED:	7/10/2008	EXPIRES: 7/10/2009
	Missouri Department of Natural Resources	<i>James L. Karaman</i> Director of Air Pollution Control Program

Cert# MOIR 9563
 EXP. 7/10/09

KCMSD 2008 Triennial Re-inspection

500 / Ladd Elementary School
 3640 Benton Blvd.

Inspector: JAY HUEST
 Inspection Date: 10/29/08

Building: 001 Room: B3 Drawing Group Code: 13 USA: 22 0" OD Quantity: 8 SF
 Floor: T Fan Room Material: Cloth, Vibration Joint

Record No.: **5000168** Comment: (1992) (1) ~~white~~ **Black vinyl**

Quantity Within 20%? Yes No (Give approximate quantity in Comment Area)
 Not Found Definitely Not Present

Assessment: Not Assessable
 Friable Covering
 Non-friable Enclosure
 Intact and Undamaged
 Damaged (<10%)
 Significantly Damaged (>10%)
 Potential for Damage
 Potential for Significant Damage

Comment Fit Material? Yes No (Explain In Comment Area)

Justification:
 Missing TSI Jacketing Student Accessible
 Physical Damage Activity / Movement
 Blistering Deterioration Forced Airstream
 Cracking Water Damage <10% Exposed Surface Area
 Vibration Loose >10% Exposed Surface Area
 Other: _____

Building: 001 Room: 011 Drawing Group Code: 09 USA: 18 0" OD Quantity: 4 EA
 Floor: G Custodian's Office Material: Insulation, Fire Door

Record No.: **5000164** Comment: (1992) -

Quantity Within 20%? Yes No (Give approximate quantity in Comment Area)
 Not Found Definitely Not Present

Assessment: Not Assessable
 Friable Covering
 Non-friable Enclosure
 Intact and Undamaged
 Damaged (<10%)
 Significantly Damaged (>10%)
 Potential for Damage
 Potential for Significant Damage

Comment Fit Material? Yes No (Explain In Comment Area)

Justification:
 Missing TSI Jacketing Student Accessible
 Physical Damage Activity / Movement
 Blistering Deterioration Forced Airstream
 Cracking Water Damage <10% Exposed Surface Area
 Vibration Loose >10% Exposed Surface Area
 Other: _____

Building: 001 Room: 012 Drawing Group Code: 13 USA: 05 0" OD Quantity: 4 SF
 Floor: G Fan Room Material: Cloth, Vibration Joint

Record No.: **5000053** Comment: (1992) Black

Quantity Within 20%? Yes No (Give approximate quantity in Comment Area)
 Not Found Definitely Not Present

Assessment: Not Assessable
 Friable Covering
 Non-friable Enclosure
 Intact and Undamaged
 Damaged (<10%)
 Significantly Damaged (>10%)
 Potential for Damage
 Potential for Significant Damage

Comment Fit Material? Yes No (Explain In Comment Area)

Justification:
 Missing TSI Jacketing Student Accessible
 Physical Damage Activity / Movement
 Blistering Deterioration Forced Airstream
 Cracking Water Damage <10% Exposed Surface Area
 Vibration Loose >10% Exposed Surface Area
 Other: _____

KCMSD 2008 Triennial Re-inspection

500 / Ladd Elementary School
3640 Benton Blvd.

Inspector: _____

Inspection Date: _____

Building: 001 Room: 013 Floor: G Boiler Room	Drawing Group Code: 09 USA: 18 0" OD Quantity: 2 EA Material: Insulation, Fire Door	
Record No.: 5000301 Comment: (1992) -		
Quantity Within 20%? <input checked="" type="radio"/> Yes <input type="radio"/> No (Give approximate quantity in Comment Area)	<input type="radio"/> Not Found <input type="radio"/> Definitely Not Present	Assessment: <input checked="" type="radio"/> Not Assessable
Comment Fit Material? <input checked="" type="radio"/> Yes <input type="radio"/> No (Explain In Comment Area)		<input type="radio"/> Friable <input checked="" type="radio"/> Covering <input type="radio"/> Non-friable <input type="radio"/> Enclosure
Justification:	<input type="radio"/> Missing TSI Jacketing <input type="radio"/> Student Accessible <input type="radio"/> Physical Damage <input type="radio"/> Activity / Movement <input type="radio"/> Deterioration <input type="radio"/> Forced Airstream <input type="radio"/> Water Damage <input type="radio"/> <10% Exposed Surface Area <input type="radio"/> Loose <input type="radio"/> >10% Exposed Surface Area	<input checked="" type="radio"/> Intact and Undamaged <input type="radio"/> Damaged (<10%) <input type="radio"/> Significantly Damaged (>10%) <input type="radio"/> Potential for Damage <input type="radio"/> Potential for Significant Damage
<input type="radio"/> Blistering <input type="radio"/> Cracking <input type="radio"/> Vibration <input type="radio"/> Other: _____		

Building: 001 Room: 035 Floor: G Cafeteria	Drawing Group Code: 09 USA: 18 0" OD Quantity: 2 EA Material: Insulation, Fire Door	
Record No.: 5000041 Comment: (1992) -		
Quantity Within 20%? <input checked="" type="radio"/> Yes <input type="radio"/> No (Give approximate quantity in Comment Area)	<input type="radio"/> Not Found <input type="radio"/> Definitely Not Present	Assessment: <input checked="" type="radio"/> Not Assessable
Comment Fit Material? <input checked="" type="radio"/> Yes <input type="radio"/> No (Explain In Comment Area)		<input type="radio"/> Friable <input checked="" type="radio"/> Covering <input type="radio"/> Non-friable <input type="radio"/> Enclosure
Justification:	<input type="radio"/> Missing TSI Jacketing <input type="radio"/> Student Accessible <input type="radio"/> Physical Damage <input type="radio"/> Activity / Movement <input type="radio"/> Deterioration <input type="radio"/> Forced Airstream <input type="radio"/> Water Damage <input type="radio"/> <10% Exposed Surface Area <input type="radio"/> Loose <input type="radio"/> >10% Exposed Surface Area	<input checked="" type="radio"/> Intact and Undamaged <input type="radio"/> Damaged (<10%) <input type="radio"/> Significantly Damaged (>10%) <input type="radio"/> Potential for Damage <input type="radio"/> Potential for Significant Damage
<input type="radio"/> Blistering <input type="radio"/> Cracking <input type="radio"/> Vibration <input type="radio"/> Other: _____		

Building: 001 Room: 035 Floor: G Cafeteria	Drawing Group Code: 12 USA: 19 0" OD Quantity: 2 SF Material: Siding, Transite	
Record No.: 5000163 Comment: (1992) Located in east section of cafeteria and is used as a chalk board		
Quantity Within 20%? <input type="radio"/> Yes <input type="radio"/> No (Give approximate quantity in Comment Area)	<input type="radio"/> Not Found <input checked="" type="radio"/> Definitely Not Present	Assessment: <input type="radio"/> Not Assessable
Comment Fit Material? <input type="radio"/> Yes <input type="radio"/> No (Explain In Comment Area)		<input type="radio"/> Friable <input type="radio"/> Covering <input type="radio"/> Non-friable <input type="radio"/> Enclosure
Justification:	<input type="radio"/> Missing TSI Jacketing <input type="radio"/> Student Accessible <input type="radio"/> Physical Damage <input type="radio"/> Activity / Movement <input type="radio"/> Deterioration <input type="radio"/> Forced Airstream <input type="radio"/> Water Damage <input type="radio"/> <10% Exposed Surface Area <input type="radio"/> Loose <input type="radio"/> >10% Exposed Surface Area	<input type="radio"/> Intact and Undamaged <input type="radio"/> Damaged (<10%) <input type="radio"/> Significantly Damaged (>10%) <input type="radio"/> Potential for Damage <input type="radio"/> Potential for Significant Damage
<input type="radio"/> Blistering <input type="radio"/> Cracking <input type="radio"/> Vibration <input type="radio"/> Other: _____		

KCMSD 2008 Triennial Re-inspection

500 / Ladd Elementary School
3640 Benton Blvd.

Inspector: _____
Inspection Date: _____

Building: 001 Room: 213A Floor: 2 Coat Closet	Drawing Group Code: 10 Material: Lining, Sink	USA: 32	0" OD Quantity: 1 EA
Record No.: 5000401	Comment: (1992) <i>white.</i>		
Quantity Within 20%? <input checked="" type="radio"/> Yes <input type="radio"/> No (Give approximate quantity in Comment Area)	Assessment: <input type="radio"/> Not Assessable		
Comment Fit Material? <input type="radio"/> Yes <input checked="" type="radio"/> No (Explain In Comment Area)	<input type="radio"/> Friable <input type="radio"/> Covering		
Justification:	<input checked="" type="radio"/> Non-friable <input type="radio"/> Enclosure		
<input type="radio"/> Blistering	<input type="radio"/> Missing TSI Jacketing	<input type="radio"/> Student Accessible	<input checked="" type="radio"/> Intact and Undamaged
<input type="radio"/> Cracking	<input type="radio"/> Physical Damage	<input type="radio"/> Activity / Movement	<input type="radio"/> Damaged (<10%)
<input type="radio"/> Vibration	<input type="radio"/> Deterioration	<input type="radio"/> Forced Airstream	<input type="radio"/> Significantly Damaged (>10%)
<input type="radio"/> Other: _____	<input type="radio"/> Water Damage	<input type="radio"/> <10% Exposed Surface Area	<input type="radio"/> Potential for Damage
	<input type="radio"/> Loose	<input type="radio"/> >10% Exposed Surface Area	<input type="radio"/> Potential for Significant Damage

Building: 001 Room: A-6 Floor: A Attic	Drawing Group Code: 13 Material: Cloth, Vibration Joint	USA: 05	0" OD Quantity: 4 SF
Record No.: 5000101	Comment: (1992) (2) Black		
Quantity Within 20%? <input checked="" type="radio"/> Yes <input type="radio"/> No (Give approximate quantity in Comment Area)	Assessment: <input type="radio"/> Not Assessable		
Comment Fit Material? <input checked="" type="radio"/> Yes <input type="radio"/> No (Explain In Comment Area)	<input type="radio"/> Friable <input type="radio"/> Covering		
Justification:	<input checked="" type="radio"/> Non-friable <input type="radio"/> Enclosure		
<input type="radio"/> Blistering	<input type="radio"/> Missing TSI Jacketing	<input type="radio"/> Student Accessible	<input checked="" type="radio"/> Intact and Undamaged
<input type="radio"/> Cracking	<input type="radio"/> Physical Damage	<input type="radio"/> Activity / Movement	<input type="radio"/> Damaged (<10%)
<input type="radio"/> Vibration	<input type="radio"/> Deterioration	<input type="radio"/> Forced Airstream	<input type="radio"/> Significantly Damaged (>10%)
<input type="radio"/> Other: _____	<input type="radio"/> Water Damage	<input type="radio"/> <10% Exposed Surface Area	<input type="radio"/> Potential for Damage
	<input type="radio"/> Loose	<input type="radio"/> >10% Exposed Surface Area	<input type="radio"/> Potential for Significant Damage

Building: 001 Room: A-6 Floor: A Attic	Drawing Group Code: 09 Material: Insulation, Fire Door	USA: 18	0" OD Quantity: 1 EA
Record No.: 5000166	Comment: (1992) -		
Quantity Within 20%? <input checked="" type="radio"/> Yes <input type="radio"/> No (Give approximate quantity in Comment Area)	Assessment: <input checked="" type="radio"/> Not Assessable		
Comment Fit Material? <input checked="" type="radio"/> Yes <input type="radio"/> No (Explain In Comment Area)	<input type="radio"/> Friable <input checked="" type="radio"/> Covering		
Justification:	<input type="radio"/> Non-friable <input type="radio"/> Enclosure		
<input type="radio"/> Blistering	<input type="radio"/> Missing TSI Jacketing	<input type="radio"/> Student Accessible	<input checked="" type="radio"/> Intact and Undamaged
<input type="radio"/> Cracking	<input type="radio"/> Physical Damage	<input type="radio"/> Activity / Movement	<input type="radio"/> Damaged (<10%)
<input type="radio"/> Vibration	<input type="radio"/> Deterioration	<input type="radio"/> Forced Airstream	<input type="radio"/> Significantly Damaged (>10%)
<input type="radio"/> Other: _____	<input type="radio"/> Water Damage	<input type="radio"/> <10% Exposed Surface Area	<input type="radio"/> Potential for Damage
	<input type="radio"/> Loose	<input type="radio"/> >10% Exposed Surface Area	<input type="radio"/> Potential for Significant Damage