	Expiration Date: Training Date:	10/28/2009	Certificate Nu	mber: 702010	2108MOSR11	347	
		10/21/2008 State Certific	ate for Asbes	tos Related			
88			issueu by	Jeffers	P.O. Box on City, MO 65 one (573) 751-4	176 102	83
	has successfully		atricia J. G		VICOD This Mi	ooouri	
	State Certification	n is subject to review	v and the director ma	ay deny, suspend	or revoke the c		ĊŤ
(23	10/28/200 Date	8	Director of Air F	L. Kavan Pollution Control I			83
	0000	<u>) (* 100) (* 10</u>	60 400	09 <sup>(2</sup> (0			

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CERTIFICATION NUMBER: 7020102108MOSR11347 THIS CERTIFIES
Patricia J. Garcia
Supervisor APPROVED: 10/28/2008 EXPIRES: 10/28/2009
Missouri Department of Natural Resources

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Earl# MOSR 11347 EAR 10/28/09

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KCMSD 2008 Triennial Re-inspection

#### 670 / Pershing Early Childhood Center

Inspector: Pat Gercia.

#### 5915 Park

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Inspection Date:	10-29-08

Building:	001	Room:	B-7					Drawing Group Code: 08	USA: 2	28 0"OD	Quantity	<i>v</i> ∷ 2 LF
Floor:	В	Stora	ge 🛛					Material: Wiring				
Record No.:	670	0295	Comme	nt: (19	92) C	)n spotlight						
Quanti	ty Withir	1 20%?	0	Yes	0	No (Give a	· `~	kimate quantity in Comment Area)	As	ssessment:	0	Not Assessable
Comm	ent Fit N	laterial?	0	Yes	Õ		-	Comment Area)	00	Friable Non-friable	$\sim$	Covering Enclosure
Justi	ificatio	on:	0		•	I Jacketing amage	00	Student Accessible Activity / Movement	00	Intact and Unc Damaged (<10	•	d
Ов	listering		0	Deter	rioratio	on o	0	Forced Airstream	0	Significantly D	amageo	d (>10%)
0 c	racking		0	Wate	r Dan	nage	Ο	<10% Exposed Surface Area	0	Potential for D	amage	
Ον	ibration		0	Loos	Ð	-	Ο	>10% Exposed Surface Area	0	Potential for S	ignificar	nt Damage
00	ther:											

Building:	001	Room:	001				Drawing Group Code: 02	USA: (	0" OD	Quantity	600 SF
Floor:	G	Class	room				Material: Tile, Vinyl Floor, 9X	9			
Record No.:	670	0040	Comme	nt: (1992) Bi	rown		, <b>.</b> .				
Quanti	ty Withii	n 20%?	0	Yes O	•	· · _	kimate quantity in Comment Area)	A	ssessment	: O 1	- Not Assessable
Comm	ent Fit N	Material?	۲	Yes O	Not Found No (Explai	n In C	Definitely Not Present Comment Area)	) ()	Friable Non-friable	~	Covering Enclosure
Justi	ficatio	on:	00	Missing TSI Physical Da	•	00	Student Accessible Activity / Movement	<b>9</b> O	Intact and Un Damaged (<1	•	
Ов	listering	l	0	Deterioratio	n	Ο	Forced Airstream	0	Significantly [	Damaged	(>10%)
0 <b>c</b>	racking		0	Water Dam	age	0	<10% Exposed Surface Area	0	Potential for [	Damage	
Ον	ibration		0	Loose	-	Ο	>10% Exposed Surface Area	0	Potential for S	Significant	Damage
00	ther:										

Building	001	Room:	007				Drawing Group Code: 02	USA.	23	0" OD	Quantity	: 330	SF
Floor:	G	Office					Material: Tile, Vinyl Floor, 9>	(9					
Record No.:	6700	361	Commei	nt: (1992) G	ray								
Quant	ity Within	20%?	0	Yes O	No (Give a Not Found		timate quantity in Comment Area) Definitely Not Present	)	Ass	essment:	0	Not Ass	essable
Comm	tent Fit Ma	aterial?	Ø	Yes O			comment Area)	(	<b>_</b>	<sup>-</sup> riable Non-friable	~	Covering Enclosu	
Just	ificatio	n:	0 Ø	Missing TS Physical Da		۲ ۹	Student Accessible Activity / Movement	(	-	ntact and Und Damaged (<10	•		
О в	Blistering		0	Deterioratio	n	Ο	Forced Airstream	(	C s	Significantly D	amaged	(>10%)	
00	Cracking		0	Water Dam	age	Ο	<10% Exposed Surface Area	(	С	Potential for D	amage		
0 \	/ibration	_	0	Loose		۲	>10% Exposed Surface Area	(		Potential for S	ignifican	t Damag	je
90	Other:	Br	oKen	and .	missin	<b>۶</b> 7	liles						

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670 / Pershing Ea	rly Childhood Center	Inspector: PATRICIA GARCIA
5915 Park		Inspection Date:
Building: 001 Room: ( Floor: G Office Record 6700387		Drawing Group Code: 02 USA: 23 0" OD Quantity: 260 SF Material: Tile, Vinyl Floor, 9X9
Quantity Within 20%? Comment Fit Material? Justification: Blistering Cracking Vibration Other:		kimate quantity in Comment Area)       Assessment:       Not Assessable         Definitely Not Present       Friable       Covering         comment Area)       Non-friable       Enclosure         Student Accessible       Intact and Undamaged       Intact and Undamaged         Activity / Movement       Damaged (<10%)       Significantly Damaged (>10%)         Forced Airstream       Significantly Damaged (>10%)       Potential for Damage         >10% Exposed Surface Area       Potential for Significant Damage
Building: 001 Room: ( Floor: G Vestibu Record 6700349 <sup>C</sup>		Drawing Group Code: 02 USA: 22 0" OD Quantity: 45 SF Material: Tile, Vinyl Floor, 9X9
Quantity Within 20%? Comment Fit Material?	<ul> <li>Yes</li> <li>No (Give approx</li> <li>Not Found</li> <li>Yes</li> <li>No (Explain In C</li> </ul>	Comment Area)
Justification: Blistering Cracking Vibration	Missing TSI Jacketing       Physical Damage       Deterioration       Water Damage       Loose	Student Accessible       Intact and Undamaged         Activity / Movement       Damaged (<10%)
O Other: UNA	a chapot	
1		Drawing Group Code: 02 USA: 22 0 "OD Quantity: 300 SF Material: Tile, Vinyl Floor, 9X9
Quantity Within 20%? Comment Fit Material? Justification:	O Not Found O Yes O No (Explain In C O Missing TSI Jacketing O	Student Accessible   Non-triable   Enclosure  Intact and Undamaged
<ul> <li>Blistering</li> <li>Cracking</li> <li>Vibration</li> </ul>	<ul> <li>Physical Damage</li> <li>Deterioration</li> <li>Water Damage</li> <li>Loose</li> </ul>	Activity / Movement       O       Damaged (<10%)

Other:

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5915 Par				Insr	vention Date:
Building: 001				···- •	pection Date:
Floor: G Record No.: 67	Boiler	Room	nt: (1992) White-stored or	Drawing Group Code: 10 Material: Gasket west wall	USA: 29 0" OD Quantity: 5 SF
Quantity With Comment Fit		0	O Not Found	proximate quantity in Comment Area) Definitely Not Present In Comment Area)	Assessment: O Not Assessable O Friable O Covering O Non-friable O Enclosure
Justificat	tion:	0		<ul> <li>Student Accessible</li> <li>Activity / Movement</li> </ul>	<ul> <li>Intact and Undamaged</li> <li>Damaged (&lt;10%)</li> </ul>
<ul> <li>Blisterin</li> <li>Crackin</li> <li>Vibration</li> <li>Other:</li> </ul>	g	0000	Deterioration Water Damage	<ul> <li>Forced Airstream</li> <li>&lt;10% Exposed Surface Area</li> <li>&gt;10% Exposed Surface Area</li> </ul>	<ul> <li>Significantly Damaged (&gt;10%)</li> <li>Potential for Damage</li> <li>Potential for Significant Damage</li> </ul>

Quantity Within 20%? Comment Fit Material?	<ul> <li>Yes</li> <li>No (Give approximate quantity in Comment Area</li> <li>Not Found</li> <li>Definitely Not Present</li> <li>Yes</li> <li>No (Explain In Comment Area)</li> </ul>	<ul> <li>Assessment:  Not Assessable</li> <li>Friable</li> <li>Non-friable</li> <li>Enclosure</li> </ul>
Justification:	Missing TSI Jacketing     Student Accessible     Physical Damage     Activity / Movement	<ul> <li>Intact and Undamaged</li> <li>Damaged (&lt;10%)</li> </ul>
O Blistering	O Deterioration O Forced Airstream	O Significantly Damaged (>10%)
O Cracking	O Water Damage O <10% Exposed Surface Area	Potential for Damage
O Vibration	O Loose O >10% Exposed Surface Area	O Potential for Significant Damage
O Other:		

Building:	001	Room:	020			Drawing Group Code:	05	USA:	34	0 " OD	Quantity	600	SF
Floor:	G	Boiler	Room			Material: Insulation,	Poured-I	n					
Record No.:	6700	0301	Commer	nt: (1992) Tar based ma	iterial	on top of boiler							
Quantit	ly Within	20%?	۲	- ·	· · ~	imate quantity in Com		ŀ	Asses	sment	: 0	Not Ass	essable
Comme	ent Fit M	laterial?	۲	O Not Found Yes O No (Explai		Definitely Not Presen comment Area)	I		<u>.</u>	able n-friable	~	Covering Enclosu	
Justi	ficatic	on:	00	Missing TSI Jacketing Physical Damage	00	Student Accessible Activity / Movement				act and Un maged (<1	•	ł	
0 <b>c</b>	listering racking ibration		000	Deterioration Water Damage Loose	0000	Forced Airstream <10% Exposed Surfa >10% Exposed Surfa			) Sig	nificantly ( ential for ( ential for (	Damaged Damage	. ,	
O 0	ther:						_						

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670 / Pershing Early (	Childhood Center	Inspe	ector:
5915 Park		Inspe	ction Date:
Building: 001 Room: 020C Floor: G Catwalk Abc Record 6700304 Comme		Drawing Group Code: 09 Material: Insulation, Fire Door	USA: 33 0" OD Quantity: 1 EA
Quantity Within 20%?         Comment Fit Material?         Justification:         O         Blistering         O         Cracking         Vibration         O         Other:	Yes       No       (Give appro         Not Found       No         Yes       No       (Explain In 0)         Missing TSI Jacketing       O         Physical Damage       O         Deterioration       O         Water Damage       O         Loose       O	ximate quantity in Comment Area) Definitely Not Present Comment Area) Student Accessible Activity / Movement Forced Airstream <10% Exposed Surface Area >10% Exposed Surface Area	Assessment:       Not Assessable         Friable       Covering         Non-friable       Enclosure         Intact and Undamaged       Damaged (<10%)
Building:       001       Room:       021         Floor:       G       Fan Room         Record       6700309       Comment         Quantity Within 20%?       O         Comment Fit Material?       O         Justification:       O         O       Blistering       O         O       Vibration       O         O       Other:		Material: Rope g-4 boxes ximate quantity in Comment Area) Definitely Not Present	USA: 30 0" OD Quantity: 4 LF Assessment: Not Assessable Friable Covering Non-friable Enclosure Intact and Undamaged Damaged (<10%) Significantly Damaged (>10%) Potential for Damage Potential for Significant Damage
Building: 001 Room: 021 Floor: G Fan Room Record 6700312 Comme No.: 0700312 O Quantity Within 20%? 0 Comment Fit Material? 0 Justification: 0 0 Blistering 0	nt: (1992) Carmel Yes ○ No (Give approx ● Not Found ○ Yes ○ No (Explain In C Missing TSI Jacketing ○ Physical Damage ○ Deterioration ○	<i>Material:</i> Tile, Vinyl Floor, 9X9 ximate quantity in Comment Area) Definitely Not Present	USA: 21 0" OD Quantity: 30 SF Assessment: ONot Assessable Friable OCovering Non-friable Enclosure Intact and Undamaged Damaged (<10%) Significantly Damaged (>10%)
Cracking     O       Vibration     O       Other:	Water Damage O Loose O	<10% Exposed Surface Area >10% Exposed Surface Area	<ul> <li>Potential for Damage</li> <li>Potential for Significant Damage</li> </ul>

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670 / Pershing E 5915 Park				Inspec	tor: tion [	Date: 1012=102
	021G rm Above <i>Comment:</i> (*	1992) Canvas-1 uni	t	Drawing Group Code: 13 U Material: Cloth, Vibration Joint	SA: 3	31 0" OD Quantity: 3 SF
Quantity Within 20%? Comment Fit Material? Justification: Blistering Cracking Vibration Other:	O Phy O Del	O Not Found No (Explains Sing TSI Jacketing Visical Damage terioration	Ο	ximate quantity in Comment Area) Definitely Not Present Comment Area) Student Accessible Activity / Movement Forced Airstream <10% Exposed Surface Area >10% Exposed Surface Area		SSESSMENT: Not Assessable Friable Covering Non-friable Enclosure Intact and Undamaged Damaged (<10%) Significantly Damaged (>10%) Potential for Damage Potential for Significant Damage
Vo.: 0700440	Comment: (1			Material: Tile, Vinyl Floor, 9X9	SA: 2	
por: 1 Classi	room	s O No (Give a	Ο			SSESSMENT: O Not Assessable Friable © Covering
poor:     1     Classi       Pecord     6700448       Vo.:     6700448       Quantity Within 20%?       Comment Fit Material?       Justification:       O     Blistering       O     Cracking       O     Vibration	Comment: (1 Yes Yes Yes Mis Phy Det Wa Loc	s O No (Give a O Not Found s No (Explains sing TSI Jacketing vsical Damage terioration ter Damage base		Material: Tile, Vinyl Floor, 9X9 ximate quantity in Comment Area) Definitely Not Present Comment Area) Student Accessible Activity / Movement Forced Airstream <10% Exposed Surface Area >10% Exposed Surface Area	As	SSESSMENT: O Not Assessable Friable O Covering
bor:     1     Classi       ecord     6700448       lo.:     6700448       Quantity Within 20%?       Comment Fit Material?       Justification:       O     Blistering       O     Cracking       O     Vibration	Comment: (1 Yes Yes Yes Mis Phy Det Via Loc	s O No (Give a O Not Found s O No (Explain sing TSI Jacketing vsical Damage terioration ter Damage ose		Material: Tile, Vinyl Floor, 9X9 ximate quantity in Comment Area) Definitely Not Present Comment Area) Student Accessible Activity / Movement Forced Airstream <10% Exposed Surface Area >10% Exposed Surface Area	As 0 0 0 0 0	SSESSMENT: Not Assessable Friable Covering Non-friable Enclosure Intact and Undamaged Damaged (<10%) Significantly Damaged (>10%) Potential for Damage Potential for Significant Damage

Quantity Within 20%? Comment Fit Material?	O Not Found	approximate quantity in Comment Area) O Definitely Not Present in In Comment Area)	Assessment: O Not Assessable Friable Covering Non-friable Enclosure
Justification:	<ul> <li>Missing TSI Jacketing</li> <li>Physical Damage</li> <li>Deterioration</li> </ul>	<ul> <li>Student Accessible</li> <li>Activity / Movement</li> <li>Forced Airstream</li> </ul>	<ul> <li>Intact and Undamaged</li> <li>Damaged (&lt;10%)</li> <li>Significantly Damaged (&gt;10%)</li> </ul>
O Cracking O Vibration	O Water Damage O Loose	<ul> <li>Constraint     <li>Constraint     <li>Constraint     <li>Constraint     <li>Constraint     <li>Constraint     <li>Constraint     <li>Constraint     <li>Constraint     </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint      </li> <li>Constraint<td><ul> <li>Organization Damage</li> <li>Potential for Damage</li> <li>Potential for Significant Damage</li> </ul></td></li></li></li></li></li></li></li></li></li></ul>	<ul> <li>Organization Damage</li> <li>Potential for Damage</li> <li>Potential for Significant Damage</li> </ul>
O Other: 9' x 9''	UNAOL CARPOT	4 12"X12" FLOOLTILU (	WHITE)

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670 / Pershing E	arly Childhood Center	Inspector: Pareicia Concum
5915 Park		Inspection Date: 10 Z9 0と
Building: 001 Room: Floor: 1 Class Record 6700468 No.:		up Code: 02 USA: 24 0" OD Quantity: 650 SF e, Vinyl Floor, 9X9
Quantity Within 20%? Comment Fit Material? Justification:	<ul> <li>Yes</li> <li>No (Give approximate quantit</li> <li>Not Found</li> <li>Definitely N</li> <li>Yes</li> <li>No (Explain In Comment Area</li> <li>Missing TSI Jacketing</li> <li>Student Acc</li> <li>Physical Damage</li> <li>Activity / Mo</li> <li>Deterioration</li> </ul>	ot Present       O       Not Assessable         ot Present       O       Friable       Covering         a)       Intact and Undamaged       Damaged (<10%)
Cracking     Vibration     Other:	O     Water Damage     O     <10% Expo	Sed Surface Area   Potential for Damage Sed Surface Area   Potential for Significant Damage  X124 WHITE FLOWFILE
Building: 001 Room: Floor: 1 Office Record 6700094		up Code: 02 USA: 06 0" OD Quantity: 120 SF e, Vinyl Floor, 9X9
Quantity Within 20%? Comment Fit Material? Justification:	<ul> <li>Yes</li> <li>No (Give approximate quantit</li> <li>Not Found</li> <li>Definitely N</li> <li>Yes</li> <li>No (Explain In Comment Area</li> <li>Missing TSI Jacketing</li> <li>Student Acc</li> </ul>	ot Present O Friable O Covering a) Non-friable O Enclosure Cessible Intact and Undamaged
<ul> <li>Blistering</li> <li>Cracking</li> <li>Vibration</li> </ul>	O Loose O >10% Expo	tream       Significantly Damaged (>10%)         sed Surface Area       Potential for Damage         sed Surface Area       Potential for Significant Damage
O Other:	UNDER CARPET; FLOORTILE	GROW Q"X9" VS. BROWN
Building: 001 Room: Floor: 1 Office Record No.: 6700098	•••	up Code: 02 USA: 06 0 "OD Quantity: 150 SF e, Vinyl Floor, 9X9
Quantity Within 20%?	<ul> <li>Yes</li> <li>No (Give approximate quantities</li> <li>Not Found</li> <li>Definitely Not Found</li> </ul>	ot Present O Friable O Covering
Comment Fit Material?	<ul> <li>Yes</li> <li>No (Explain In Comment Area</li> <li>Missing TSI Jacketing</li> <li>Student Activity / Mo</li> <li>Deterioration</li> <li>Forced Airs</li> </ul>	cessible Intact and Undamaged

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Page 118 of 146

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670 / Pershing Ea	arly Childhood Center	Inspector: PATRICIA GARCI
5915 Park	-	Inspection Date: 629/05
Building: 001 Room: Floor: 2 Classic Record 6700227	<b></b> ,	
Quantity Within 20%? Comment Fit Material?	<ul> <li>Yes</li> <li>No (Give approximate quantity in C</li> <li>Not Found</li> <li>Definitely Not Pre</li> <li>Yes</li> <li>No (Explain In Comment Area)</li> </ul>	
Justification: Blistering Cracking Vibration	<ul> <li>Missing TSI Jacketing</li> <li>Physical Damage</li> <li>Deterioration</li> <li>Water Damage</li> <li>Loose</li> <li>Student Accessib</li> <li>Activity / Moveme</li> <li>Forced Airstream</li> <li>&gt;10% Exposed S</li> </ul>	nt O Damaged (<10%) Significantly Damaged (>10%) urface Area O Potential for Damage
O Other: <u>R.m.</u>	JOW NURSES STATION	
Building: 001 Room: 2 Floor: 2 Classic Record 6700250		
Quantity Within 20%? Comment Fit Material?	<ul> <li>Yes</li> <li>No (Give approximate quantity in C</li> <li>Not Found</li> <li>Definitely Not Pre</li> <li>Yes</li> <li>No (Explain In Comment Area)</li> </ul>	sent O Friable O Covering
Justification: <ul> <li>Blistering</li> <li>Cracking</li> <li>Vibration</li> <li>Other:</li> </ul>	<ul> <li>Missing TSI Jacketing</li> <li>Physical Damage</li> <li>Deterioration</li> <li>Water Damage</li> <li>Loose</li> <li>10% Exposed Si</li> <li>10% Exposed Si</li> </ul>	nt O Damaged (<10%) O Significantly Damaged (>10%) urface Area O Potential for Damage
Building: 001 Room: 2 Floor: 2 Restroc Record 6700249		
Quantity Within 20%?	<ul> <li>Yes</li> <li>No (Give approximate quantity in C</li> <li>Not Found</li> <li>Definitely Not Pre</li> <li>Yes</li> <li>No (Explain In Comment Area)</li> </ul>	sent O Friable O Covering
Justification: Blistering Cracking Vibration Other:	<ul> <li>Missing TSI Jacketing</li> <li>Physical Damage</li> <li>Deterioration</li> <li>Water Damage</li> <li>Loose</li> <li>Student Accessib</li> <li>Activity / Moveme</li> <li>Forced Airstream</li> <li>&gt;10% Exposed Si</li> </ul>	le Intact and Undamaged nt Damaged (<10%) Significantly Damaged (>10%) urface Area Potential for Damage

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670 / Pershing Ea	arly Childhood Center	Inspe	ector:
5915 Park		Inspe	ection Date:
Building: 001 Room: ( Floor: 2 Chase Record 6700540	C221 Comment: (1992) -	Drawing Group Code: 09 Material: Insulation, Fire Door	USA: 33 0" OD Quantity: 1 EA
Quantity Within 20%?         Comment Fit Material?         Justification:         Blistering         Cracking         Vibration         Other:	Not Found	<ul> <li>Comment Area)</li> <li>Student Accessible</li> <li>Activity / Movement</li> <li>Forced Airstream</li> <li>&lt;10% Exposed Surface Area</li> </ul>	Assessment: Not Assessable Friable Covering Non-friable Enclosure Intact and Undamaged Damaged (<10%) Significantly Damaged (>10%) Potential for Damage Potential for Significant Damage
Building: 001 Room: 7 Floor: A Attic Sp Record 6700259	Dace Comment: (1992) Canvas-1 unit	Drawing Group Code: 13 Material: Cloth, Vibration Join roximate quantity in Comment Area)	USA: 10 0" OD Quantity: 3 SF It Assessment: O Not Assessable

Quantity within 20%?		Assessment: O Not Assessable
	<ul> <li>○ Not Found ○ Definitely Not Present</li> <li>● Yes ○ No (Explain In Comment Area)</li> </ul>	Friable Covering
Comment Fit Material?	🖝 Yes 🔿 No (Explain In Comment Area)	🔿 Non-friable 🔿 Enclosure
Justification:	$\bigcirc$ Missing TSI Jacketing $\bigcirc$ Student Accessible	Intact and Undamaged
	O Physical Damage O Activity / Movement	○ Damaged (<10%)
O Blistering	O Deterioration 🏾 🖗 Forced Airstream	O Significantly Damaged (>10%)
O Cracking	O Water Damage	O Potential for Damage
O Vibration	O Loose O >10% Exposed Surface Area	Potential for Significant Damage
O Other: 65	F. of Claff, Libration. So int.	

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