

**Oct 2015 Summary of Results Above 50 ppm**

<b>Building</b>	<b>Sample Name</b>	<b>Room Number</b>	<b>Location</b>	<b>Material</b>	<b>Test /ppm</b>
D	MHS-JR-PRP-ID	Journalism	Inside Door Frame	Caulk	173
G	MHS-505A-D	505	Door Frame of room 505A Office	Caulk	46,000
G	MHS-505-IN-D	505	Door Frame of Door to left of double door remediated by district	Caulk	12,600
G	MHS-505-W-Out	505	Exterior window (10 feet up)	Caulk	3,700
G	MHS-505C-D-IN	505C	Interior door frame	Caulk	80,800
G	MHS-505	505	Interior widow	Caulk	56,600
G	MHS-505-AMP	505	Interior door	Caulk	18,200
G	MHS-506-IN-IN-N.E.	506	Internal double door on NE side of room	Caulk	205,000
G	MHS-506A-IN-D-BCLABS	506A	Duplicate sample of door frame-in	Caulk	11,000
G	MHS-506A-IN-D	506A	Door Frame	Caulk	50,900
G	MHS-IN-D-NE	506/D	Double Door Frame, Inside on Right	Caulk	61,600
G	MHS-506-IN-SINK	506	Window above left sink	Caulk	6,660
G	MHS-SpEd-Bath Door	500	Bathroom door	Caulk	44,600
G	MHS-DpEd-501B-Door	501	Internal Door	Caulk	91,600
G	MHS-SpEd-501 Door	501	Internal Door	Caulk	68,900
G	MHS-BG-OUT505	505 external door	Outside of Door	Caulk	88.3
I	MHS-402B-IN-D	402	Internal Door	Caulk	50,000
I	MHS-401B-Office-W	401	Internal window: post remediation	Caulk	210
I	MHS-401C-D-IN	401	Office door	Caulk	48,000
H	MHS-GR-OUT	External window of Green Room/Faculty Dining room	Caulking on outside of window	Caulk	2,960

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E	MHS-5-IN-W	5	Internal Window, after remediation	Caulk	97.2
E	MHS-16-IN-W	16	Internal window	Caulk	81.8
E	MHS-1-OUT-W	1	Outside window	Caulk	131,000
E	MHS-3-OUT-W	3	Outside window	Caulk	2680
E	MHS-4-OUT-W	4	Outside window	Caulk	200
E	MHS-5-OUT-W	5	Outside window	Caulk	8,290
E	MHS-7-OUT-W	7	Outside window	Caulk	13,400
E	MHS-8-OUT-W	8	Outside window	Caulk	477
E	MHS-9-OUT-W	9	Outside window	Caulk	66,900
E	MHS-10-OUT-W	10	Outside window	Caulk	908
E	MHS-16-OUT-W	16	Outside window	Caulk	1,350