ASBESTOS INVENTORY CONTROL



Planning, Property and Development Department Municipal Accommodations Division 4th Floor - 185 King Street • Winnipeg, MB • R3B 1J1

Building Name:	Pan Am Pool - Building	Inspection Date: January 6, 2012								
Building Code:	PI-13	Inspected	Nic DeMelo & Robert Chennells							
Building Address:	25 Poseidon Bay	Construct	Construction Date:			1967				
Material Location	Material Description	Drawing Label	Material Condition		ting tus	Date M/Y	Test %	Est. %		
	All Plaster Walls & Ceilings Contain Asbestos		Good	TES	TED		1-10			
	All pre existing door jams are insulated with asbestos containing insulation.		Good	TES	TED	May'12	20			
Basement										
Boiler Room	Duct Insulation	DI	Good	TES	TED		40-50			
	Pipe Fitting Insulation	PF	Good	1						
	Pipe Insulation	PI	Good	TES	TED		20-50			
	Pipe Insulation Yellow	PI	Good	TES	TED	Jan/'11	65-80			
	Boiler Tanks Inspections Holes	TI	Good	TES	TED	Aug/11	3-40			
	Tank Insulation (Hot Water Tanks)	TI	Removed /11	TES	TED	Dec/11	60-75			
	Tank Gasket	TI	Good	TES	TED	Aug/11	0			
	Transite Pipe	TP	Good							
North Stairwell	Drain Pipe Elbow Insulation	PF	Good	TES	TED		0			
Communication Room	9x9 Floor Tile	F9	Good							
Pool Engineers Office	Plaster - Ceiling	PL	Good					1-10		
Main Floor	All Plaster Walls & Ceilings Contain Asbestos							1-10		
Men's Washroom/ Locker Room	Pipe Fitting Insulation	PF	Good							
	Plaster - Ceiling	PL	Good					1-10		
North Stairwell	Plaster - Ceiling	PL	Good					1-10		
	Plaster - Walls	PL	Good					1-10		
Women's Washroom/Locker Room	Pipe Fitting Insulation (Inside Of North Wall)	PF	Good							
	Plaster - Ceiling	PL	Good	1				1-10		
South Stairwell	Plaster - Ceiling	PL	Good	1				1-10		
	Plaster - Walls	PL	Good	1				1-10		
South Pool Room	Pipe Fitting Insulation	PF	Good							

Meterial Leastian	Meterial Description	Drawing	Material Condition	Testing	Date M/Y	Test %	Est.
Material Location Second Floor	Material Description	Label	Condition	Status	IVI/ Y	%	%
Track Exterior Walls	Plaster Walls encapsulated behind retrofitted stucco wall		Good				1-10
Under South Bleachers	All Plaster Walls & Ceilings Contain Asbestos						1-10
West Mechanical Area	Spray On Insulation	SO	Removed				
	Pipe Fitting Insulation	PF	Good				20-40
	Pipe Mastic	MA	Good				10
	Mastic - Duct	MA	Good	TESTED	Feb/'12	10	
	Plaster - Walls	PL	Good				1-10
Canteen & Washrooms	Plaster - Ceiling	PL	Good				1-10
	Plaster - Walls	PL	Good				1-10
Centre Mechanical Area	Spray On Insulation	SO	Removed			20-40	
	Pipe Fitting Insulation	PF	Good				
	Pipe Mastic	MA	Good				10
	Plaster - Walls	PL	Good				1-10
East Mechanical Area	Spray On Insulation	SO	Removed	TESTED		50-60	
	Pipe Fitting Insulation	PF	Good				
	Pipe Mastic	MA	Good				10
	Plaster - Walls	PL	Good				1-10
South Bleachers Attic Area	Spray On Insulation	SO	Removed				
	Pipe Fitting Insulation	PF	Removed				
Top Of Bleachers							
Stairways and Back Walls	Plaster - Walls	PL	Good				1-10
Storage Room	Plaster - Walls	PL	Good	1			1-10
	Plaster - Ceiling	PL	Good				1-10
Under North Bleachers							
West Mechanical Area	Spray On Insulation	SO	Removed				
	Pipe Fitting Insulation	PF	Removed				
	Pipe Mastic	MA	Good				10
	Plaster - Walls	PL	Good				1-10
Washrooms & Canteen	Plaster - Ceiling	PL	Good				1-10
	Plaster - Walls	PL	Good	1			1-10
Central Mechanical Area	Spray On Insulation	SO	Removed				
	Pipe Fitting Insulation	PF	Good	TESTED		40-50	
	Pipe Mastic	MA	Good	TESTED	Jan/'12	10	
	Plaster - Walls	PL	Good				1-10

		Drawing	Material	Testing	Date	Test	Est.
Material Location	Material Description	Label	Condition	Status	M/Y	%	%
East Mechanical Area	Plaster - Walls	PL	Good				1-10
	Spray On Insulation	SO	Removed				1-10
	Pipe Fitting Insulation	PF	Good				40-50
	Pipe Mastic	MA	Good				10
Offices	Plaster - Ceiling	PL	Good				1-10
	Plaster - Walls	PL	Good				1-10
	Sheet Flooring	FS	Good				
Under North Bleachers Attic	Spray On Insulation	SO	Removed				
	Pipe Fitting Insulation	PF	Removed				10
Top Of Bleachers							
Stairways and Back Walls	Plaster - Walls	PL	Good				
Storage Room	Plaster - Ceiling	PL	Good				
	Plaster - Walls	PL	Good				
Catwalk Area							
	Duct Insulation (Black Mastic Only)	DI	Good	TESTED		15	
Southwest Air Handling Unit	Pipe Fitting Insulation	PF	Good	TESTED	Mar/'12	30-50	
Northwest Air Handling Unit	Pipe Fitting Insulation	PF	Good				40-50
Northeast Air Handling Unit	Pipe Fitting Insulation	PF	Good				40-50
Centre Fan Unit	Pipe Fitting Insulation	PF	Good				40-50
30"Exhaust Pipe @ North East	Transite Pipe	TP	Good				
30"Exhaust Pipe @ South East	Transite Pipe	TP	Good				
Roof Drains	Transite Pipe	TP	Good				
Above Pool Area	Transite Ceiling Tile	С	Good	TESTED		30-50	
Roof							
30" Exhaust Pipe East End of Roof	Transite Pipe	TP	Good	1			
Exterior							
C O 2 Storage Room	Pipe Fitting Insulation	PF	Good				
	Stucco - Ceiling	ST	Good				
	Stucco - Walls	ST	Good				

NOTES:

1. Asbestos inspections and inventory updates are conducted annually.

2. There may be asbestos containing materials present that were not located during asbestos inspections.

3. Floor tile and sheet flooring installed before 1990 may contain asbestos and must be treated as an asbestos containing material.

4. Vermiculite insulation may contain pockets of asbestos. All vermiculite insulation must be treated as an asbestos containing material. 5. For asbestos related inquiries, call Central Control at 204-986-2382 **PI-13**

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Image: Concrete plaster contains asbeatos material behind retroffited wals. Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster contains asbeatos material behind retroffited wals. Image: Concrete plaster co							
Concrete plaster contains asbestos material behind retrofitted walls. Concrete plaster contains asbestos containing materials present that were not located during Building inspections 2. REFER To THE ASBESTOS FOR MADELING PROCEDURES CALL CONTROL AT 986-2382 AF: ASBESTOS FABRIC B: Boiler Referanctory C: 21212 CELING TILE HB: HARDBOARD C: 21212 CELING							
LEGEND GENERAL LABELS ON CEILING ABOVE FLOORING UNDER FLOORING WALL ASBESTOS ENCAPSULATED DETAIL ASBESTOS NOTES: ASBESTOS ??							
Provide the set of the s		D FLOOR CEILING PLAN					
BR: BOILER REFRACTORY F12: 12X12 FLOOR TILE ST: STUCCO CA: CAULKING HB: HARDBOARD TI: TANK INSULATION C12: 12X12 CEILING TILE MA: MASTIC TP: TRANSITE PIPE DELATIONS	Image: Cabeling Celling Celling Celling Flooring Detrait Asbestos Asbestos 1. There May be asbestos containing Materials present that were not located during building inspections Image: Cabeling Celling Cell						
C24: 24224 CEILING TILE PF: PIPE FITTING INSULATION VE: VERMICULITE Part Anti-Pool C48: 24X48 CEILING TILE PI: PIPE INSULATION VE: VERMICULITE 25 Poseidon Bay DC: DRYWALL COMPOUND PI: PLASTER Winnipeg, Manitoba Winnipeg, Manitoba DI: DUCT INSULATION RD: ROOF DRAIN REVISED BY: DATE: SCALE: SHEET #: FS: SHEET FLOORING SC: STIPPLE CEILING RSFC January 18, 2012 N.T.S. 4/6	BR: BOILER REFRACTORY F1 CA: CAULKING H C12: 12X12 CEILING TILE M C24: 24X24 CEILING TILE F C48: 24X48 CEILING TILE I DC: DRYWALL COMPOUND F	12: 12X12 FLOOR TILE ST: STUCCO ASBESTOS LOCATIONS IB: HARDBOARD TI: TANK INSULATION IA: MASTIC TP: TRANSITE PIPE Pan Am Pool	PLANNING, PROPERTY & DEVELOPMENT DEPARTMENT MUNICIPAL ACCOMMODATIONS DIVISION				









