



Client: City of Winnipeg Water and Waste Dept Location: #1 : Vestibule Survey Date: 2006-05-01			Site: Tache Booster Pumping Station Floor: M						g Name: Ta : -Assessme				Area (sqft): 80			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Not Found	N/A	No Information	NI												
Duct	Not Found	NI	No Information	NI												
Floor		Concrete (poured)	No Information	NI												
Mechanical Equipment	Not Found	N/A	No Information	NI												
Other	Not Found	NI	No Information	NI												
Piping	Not Found	NI	No Information	NI				800								
Structure	N/a	NI	No Information	NI				800								
Wall		Ceramic Tiles	No Information	NI												
Client, Cit	v of Minning	Water and Wests Dont	Cito, Tooko Doostor	Dumping St	tion			Duildin					I			
Location:	#2 : Control R		Site: Tache Booster Floor: M	Pumping Sta	ation		1	Room #					Area (sqft): 150			
Location:		Room		Pumping Sta	ation		45	Room # Last Re					Area (sqft): 150			
Location: Survey Da	#2 : Control R ate: 2006-05-01	Room 1	Floor: M			V*	-	Room # Last Re BESTOS	-Assessme	ent: 2016-0	6-21	Sample		Amount	Hazard	Friable
Location: Survey Da System	#2 : Control R	Room 1 Material	Floor: M	Covering	A*	V* Y	AS AP*	Room # Last Re BESTOS Good	:		6-21 Unit	Sample S0003	Asbestos Type	Amount	Hazard	Friable
Location: Survey Da System Ceiling	#2 : Control R ate: 2006-05-02 Component	Room 1 Material Plaster	Floor: M	Covering Paint			-	Room # Last Re BESTOS	-Assessme	ent: 2016-0	6-21	Sound Sample		Amount N.D.	Hazard None	Friable
Location: Survey Da System Ceiling Duct	#2 : Control R ate: 2006-05-01	Room 1 Material Plaster NI	Floor: M Item Surface No Information	Covering Paint NI	A*		-	Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit		Asbestos Type			Friable
Location: Survey Da System Ceiling	#2 : Control R ate: 2006-05-02 Component	Room 1 Material Plaster	Floor: M	Covering Paint	A*		-	Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit		Asbestos Type			Friable
Location: Survey Da System Ceiling Duct Floor Mechanical	#2 : Control R ate: 2006-05-02 Component Not Found	Accom 1 Material Plaster NI Concrete (poured)	Floor: M Item Surface No Information No Information	Covering Paint NI NI	A*		-	Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit		Asbestos Type			Friable
Location: Survey Da System Ceiling Duct Floor Mechanical Equipment	#2 : Control R ate: 2006-05-02 Component Not Found	Accom 1 Material Plaster NI Concrete (poured) NI	Floor: M Item Surface No Information No Information	Covering Paint NI NI NI	A*		-	Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit		Asbestos Type			Friable
Location: Survey Da System Ceiling Duct Floor Mechanical Equipment Other	#2 : Control R ate: 2006-05-02 Component Not Found Not Found Not Found	Accom 1 Material Plaster NI Concrete (poured) NI NI	Floor: M Item Surface No Information No Information No Information	Covering Paint NI NI NI NI	A*		-	Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit		Asbestos Type			Friable





Client: City	y of Winnipeg	Water and Waste Dept	Site: Tache Booster I	Pumping Sta	ation			Building	g Name: Ta	ache Boost	er					
Location:	#3 : Pump Flo	or	Floor: M	Floor: M Room #: Area (
Survey Da	te: 2006-05-01	1						Last Re	-Assessme	ent: 2016-0	6-21					
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Not Found	NI	No Information	NI												
Duct	Not Found	NI	No Information	NI												
Floor		Concrete (poured)	No Information	NI												
Mechanical Equipment	Not Found	NI	No Information	NI												
Other	Electrical Panel	Not Insulated	No Information	NI												
Piping	Not Found	NI	No Information	NI												
Structure	Beam, Deck	Metal	No Information	NI												
				N.U												
Wall		Ceramic Tiles	No Information	NI												
Client: Cit Location:	y of Winnipeg #4 : Washroo te: 2006-05-02	Water and Waste Dept	Site: Tache Booster I Floor: M		ation			Room #		ache Boost ent: 2016-0			Area (sqft): 75			
Client: Cit Location:	#4 : Washroo	Water and Waste Dept	Site: Tache Booster I	Pumping Sta				Room #	-Assessme		6-21		Area (sqft): 75			
Client: City Location: Survey Da	#4 : Washroo	Water and Waste Dept m L Material	Site: Tache Booster I Floor: M	Pumping Sta	A*	V*	AS AP*	Room # Last Re BESTOS Good			6-21 Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Client: City Location: Survey Da System Ceiling	#4 : Washroot te: 2006-05-02 Component	Water and Waste Dept m L <u>Material</u> Plaster	Site: Tache Booster I Floor: M	Pumping Sta Covering Paint		V* Y		Room # Last Re BESTOS	-Assessme	ent: 2016-0	6-21	Sample S0004		Amount N.D.	Hazard None	Friable
Client: City Location: Survey Da System Ceiling Duct	#4 : Washroo te: 2006-05-02	Water and Waste Dept m L Material Plaster Not Insulated	Site: Tache Booster I Floor: M	Pumping Sta Covering Paint NI	A*	-		Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit	•	Asbestos Type			Friable
Client: City Location: Survey Da System Ceiling	#4 : Washroot te: 2006-05-02 Component	Water and Waste Dept m L <u>Material</u> Plaster	Site: Tache Booster I Floor: M	Pumping Sta Covering Paint	A*	-		Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit	•	Asbestos Type			Friable
Client: City Location: Survey Da System Ceiling Duct	#4 : Washroot te: 2006-05-02 Component	Water and Waste Dept m L Material Plaster Not Insulated	Site: Tache Booster I Floor: M Item Surface No Information	Pumping Sta Covering Paint NI	A*	-		Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit	•	Asbestos Type			Friable
Client: City Location: Survey Da System Ceiling Duct Floor Mechanical	#4 : Washroo te: 2006-05-02 Component Supply Air	Water and Waste Dept m L Material Plaster Not Insulated Concrete (poured)	Site: Tache Booster I Floor: M Item Surface No Information No Information	Pumping Sta Covering Paint NI NI	A*	-		Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit	•	Asbestos Type			Friable
Client: City Location: Survey Da System Ceiling Duct Floor Mechanical Equipment	#4 : Washroo te: 2006-05-02 Component Supply Air Not Found	Water and Waste Dept m L Material Plaster Not Insulated Concrete (poured) NI	Site: Tache Booster I Floor: M Item Surface No Information No Information	Pumping Sta Covering Paint NI NI NI	A*	-		Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit	•	Asbestos Type			Friable
Client: City Location: Survey Da System Ceiling Duct Floor Mechanical Equipment Other	#4 : Washroo te: 2006-05-02 Component Supply Air Not Found Not Found	Water and Waste Dept m L Material Plaster Not Insulated Concrete (poured) NI NI	Site: Tache Booster I Floor: M Item Surface No Information No Information No Information No Information	Pumping Sta Covering Paint NI NI NI NI	A*	-		Room # Last Re BESTOS Good	-Assessme	ent: 2016-0	6-21 Unit	•	Asbestos Type			Friable





Client: City of Winnipeg Water and Waste Dept Location: #5 : Pump Floor Survey Date: 2006-05-01			Site: Tache Booster Pumping Station Floor: B						g Name: Ta t: e-Assessm				Area (sqft): 6000			
								BESTOS								
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Not Found	NI	No Information	NI												
Duct	Not Found	NI	No Information	NI												
Floor		Concrete (poured)	No Information	NI												
Mechanical Equipment	Not Found	NI	No Information	NI												
Other	Not Found	NI	No Information	NI												
Piping	Not Found	NI	No Information	NI												
Structure	Deck	Concrete (poured)	No Information	NI												
M/all		Concrete (poured)	No Information	NI												
Location:	#6 : Storage	Water and Waste Dept	Site: Tache Booster Floor: B	Pumping St	ation			Room #					Area (sqft): 225			·
Client: Cit Location:		Water and Waste Dept	Site: Tache Booster	Pumping St	ation		AS	Room #	•				Area (sqft): 225			
Client: Cit Location:	#6 : Storage	Water and Waste Dept	Site: Tache Booster	Pumping St	ation	V*	AS AP*	Room # Last Re	<i>t</i> :			Sample	Area (sqft): 225 Asbestos Type	Amount	Hazard	Friable
Client: Cit Location: Survey Da	#6 : Storage ate: 2006-05-01	Water and Waste Dept	Site: Tache Booster Floor: B			V*		Room # Last Re BESTOS	e-Assessm	ent: 2016-0	06-21	Sample		Amount	Hazard	Friable
Client: Cit Location: Survey Da	#6 : Storage ate: 2006-05-01 Component	Water and Waste Dept Material	Site: Tache Booster Floor: B	Covering		V*		Room # Last Re BESTOS	e-Assessm	ent: 2016-0	06-21	Sample		Amount	Hazard	Friable
Client: Cit Location: Survey Da System Ceiling	#6 : Storage ate: 2006-05-01 Component	Water and Waste Dept Material NI	Site: Tache Booster Floor: B	Covering NI		V*		Room # Last Re BESTOS	e-Assessm	ent: 2016-0	06-21	Sample		Amount	Hazard	Friable
Client: Cit Location: Survey Da System Ceiling Duct	#6 : Storage ate: 2006-05-01 Component	Water and Waste Dept Material NI Not Insulated	Site: Tache Booster Floor: B Item No Information No Information	Covering NI NI		V*		Room # Last Re BESTOS	e-Assessm	ent: 2016-0	06-21	Sample V0000		Amount	Hazard	Friable
Client: Cit Location: Survey Da System Ceiling Duct Floor Mechanical	#6 : Storage ate: 2006-05-01	Water and Waste Dept Material NI Not Insulated Concrete (poured)	Site: Tache Booster Floor: B No Information No Information No Information	Covering NI NI NI	A*			Room # Last Re BESTOS Good	e-Assessm	ent: 2016-0	06-21		Asbestos Type	Amount		Friable
Client: Cit Location: Survey Da System Ceiling Duct Floor Mechanical Equipment Mechanical	#6 : Storage ate: 2006-05-01	Water and Waste Dept Material NI Not Insulated Concrete (poured) Fibreglass	Site: Tache Booster Floor: B No Information No Information No Information Surface	Covering NI NI NI Metal	A*	Y		Room # Last Re BESTOS Good	e-Assessm	ent: 2016-0	96-21 Unit	V0000	Asbestos Type Non-Asbestos		None	Friable
Client: Cit Location: Survey Da System Ceiling Duct Floor Mechanical Equipment Mechanical Equipment Mechanical	#6 : Storage ate: 2006-05-01 Component Not Found Heating Water Tank Heating Water Tank Heating Water Tank	Water and Waste Dept Material NI Not Insulated Concrete (poured) Fibreglass Abated Material	Site: Tache Booster Floor: B No Information No Information No Information Surface Insulation	Covering NI NI NI Metal Canvas	A* B B	Y		Room # Last Re BESTOS Good	e-Assessm	ent: 2016-0	06-21	V0000 S0002	Asbestos Type Non-Asbestos [None]	25-50%	None [Abated]	Friable
Client: Cit Location: Survey Da System Ceiling Duct Floor Mechanical Equipment Mechanical Equipment	#6 : Storage ate: 2006-05-01 Component Not Found Heating Water Tank Heating Water Tank Heating Water Tank	Water and Waste Dept Material Ni Not Insulated Concrete (poured) Fibreglass Abated Material Abated Material	Site: Tache Booster Floor: B No Information No Information No Information Surface Insulation End	Covering NI NI NI Metal Canvas Canvas	A* B B	Y		Room # Last Re BESTOS Good	e-Assessm	ent: 2016-0	06-21	V0000 S0002	Asbestos Type Non-Asbestos [None]	25-50%	None [Abated]	Friable



ALL DATA REPORT



Location:		mping Station Building	Site: Tache Booster Pumping Station Floor: NA						:	ache Boost ent: 2016-0			Area (sqft): 0			
							AS	BESTOS								
System	Component	Material	Item	Covering	A*	V*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Ceiling	Soffit	Plaster	Exterior	N/A	С	Y		25			SF	S0007	None Detected	N.D.	None	
Other	All	Mastic, Black	Exterior	N/A	С	Y		100			%	S0010	None Detected	N.D.	None	
Other	All	Roofing material	Exterior	N/A	С	Y		100			%	S0009	None Detected	N.D.	None	
Wall	All	Clay Tile (block)	Exterior	N/A	Α	Y		100			%					
Wall	Exterior	Plaster	Base	N/A	Α	Y		100			%	S0005	None Detected	N.D.	None	
Wall	Window Liner	Plaster	Exterior	N/A	А	Y		100			%	S0006	None Detected	N.D.	None	
Poof soctio	ne matoriale w	vere tested to be non-ashestos o	ontaining Octobor 19	2010												

Roof sections materials were tested to be non-asbestos containing October 18 2019.

Client: City of Winnipeg Water and Waste DeptSite: Tache BoosterLocation: #8 : Surge Tower ExteriorFloor: NASurvey Date: 2006-05-01Floor: NA				er Pumping St	ation			Room #	g Name: Ta t: e-Assessme				Area (sqft): 0			
							AS	BESTOS		_						
System	Component	Material	Item	Covering	A*	۷*	AP*	Good	Fair	Poor	Unit	Sample	Asbestos Type	Amount	Hazard	Friable
Wall	Exterior	Clay Tile (block)	Exterior	N/A	С	Y		100			%					
Wall	Exterior	Plaster			Α	Y		100			%	S0008	None Detected	N.D.	None	

Roof sections needs to be tested prior to any renovation or demolition activities.





Legend:

LUY							
Sample n	umber	Units		Otl	Other		
S####	Asbestos sample collected	SF	Square feet	Α		Access	
V####	Material visually similar to numbered sample collected	LF	Linear feet	V		Visible	
V0000	Known non-asbestos material	EA	Each	AP	Р	Air Plenum	
V9000	Visually identified as an asbestos material	%	Percentage	F		Friable material	
V9500	Material is presumed to be an asbestos material			NF	F	Non Friable material	
				PF	=	Potentially Friable material	

Access

- A Accessible to all building occupants
- B Accessible to maintenance and operations staff without a ladder
- C Accessible to maintenance and operations staff with a ladder. Also rarely entered, locked areas
- D Not normally accessible

Visible

- Y The material is visible when standing on the floor of the room, without the removal or opening of other building components (e.g. ceiling tiles or access panels).
 - The material is not visible to view when standing on the floor of the room and requires the removal of a building component (e.g. ceilings tiles or access panels) to view and
- N access. Includes rarely entered crawlspaces, attic spaces, etc. Observations will be limited to the extent visible from the access points.

Colour Coding

The material is known to contain regulated concentrations of asbestos; either by analytical results or visible identification (use of the V9000 code). The material is presumed to contain asbestos; based on visual appearances; typically a material known to historically contain asbestos; however, not sampled due to limited access or the destructive nature of the sampling.

Condition

- Good No visible damage or deterioration
- Fair Minor, repairable damage, cracking, delamination or deterioration
- Poor Irreparable damage or deterioration with exposed and missing material

Air Plenum

Yes	The material is in a return air plenum or in a direct airstream or there is evidence of air
or No	erosion (e.g. duct for heating or cooling blowing directly on or across an ACM). This
	field is only completed where Air Plenum consideration is required by regulation.