

Type of Facility:	Health Care Facility		
Facility Group Name:	Sun Country Health Authority		
Facility Name:	Pangman Health Centre		
Location:	211 Keeler Street, Pangman, SK		
Date of Submission:	27-Dec-19		
Primary Contact Name:	John Megenbir	Secondary Contact Name:	Marlon Milbrandt
Primary Contact Title:	Maintenance Manager	Secondary Contact Title:	Director - Building Services Rural
Primary Contact Email Address:	John.Megenbir@schr.sk.ca	Secondary Contact Email Address:	Marlon.Milbrandt@saskhealthauthority.ca
Primary Contact Telephone:	306-842-8377	Secondary Contact Telephone:	(306) 786-0416
Primary Contact Preferred Method:	Email	Secondary Contact Preferred Method:	Email

1. Type of Asbestos Containing Material [ACM]	2. Location in Facility	3. Characteristics	4. Accessibility	5. Comments
Drywall Mud Compound	The asbestos-containing Drywall Mud Compound was identified in the following areas of the facility: Compilation samples were taken from various locations in the Main Floor Corridor(127). Consider all Drywall Mud Compound to be asbestos-containing until further testing proves otherwise.	The Drywall Mud Compound contains 1-5% Chrysotile asbestos and is considered a non-friable asbestos material. Drywall Mud Compound is located at drywall seams/joints and nail/screw holes throughout the facility.	High	A non-friable product is one that cannot be crumbled or reduced to powder or smaller fragments by hand pressure.
Lineal Pipe Insulation	The asbestos-containing Lineal Pipe Insulation was identified within the following areas within the facility: Crawlspace 3.	The Lineal Pipe Insulation contain 70% Chrysotile asbestos and 60% Amosite asbestos and are considered a friable asbestos material. The Lineal Pipe Insulation is located in the Crawlspace on an asbestos line adjacent the entry and on a small pipe along the north wall.	Low	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure. Ensure the globe of the light fixture is in place to enclose/conceal the Heat Deflector Shield.
Pipe Fitting Compound	The asbestos-containing Pipe Fitting Compound was identified within the following areas of the facility: Crawlspace 3 and Stairwell to Basement.	The Pipe Fitting Compound contains 30-60% Chrysotile asbestos and is considered a friable asbestos material. Pipe Fitting Compound includes all mud compound located on elbows, T's, hangers, and valves located on the mechanical piping throughout the facility.	Low	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.