

Type of Facility:	Health Care Facility		
Facility Group Name:	Sun Country Health Authority		
Facility Name:	Weyburn Community Health Services Building		
Location:	900 Saskatchewan Drive, Weyburn, SK		
Date of Submission:	31-Dec-18		
Primary Contact Name:	Marlon Milbrandt	Secondary Contact Name:	Barry Brumfield
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1. Type of Asbestos Containing Material [ACM]	2. Location in Facility	3. Characteristics	4. Accessibility	5. Comments
Ceiling Texture	The asbestos-containing Ceiling Texture was identified within the following areas of the facility: C102 Corridor.	The Ceiling Texture contains 2% Chrysotile asbestos and is considered a friable asbestos material.	Moderate	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.
Ceiling Tile	The asbestos-containing Ceiling Tile was identified within the following areas of the facility: R040A Basement Psychologist Room.	The Ceiling Tile contains 1% Amosite asbestos and 2% Chrysotile asbestos and is considered a friable asbestos material.	Low	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.
Duct Insulation	The asbestos-containing Duct Insulation was identified within the following areas of the facility: C003 Corridor.	Asbestos-containing Duct Insulation contains 60% Chrysotile asbestos and is considered a friable asbestos material.	Low	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.
Firestop	The asbestos-containing Firestop was identified in the following areas of the facility: R010 Storage.	The Firestop contains 55% Chrysotile asbestos and is considered a friable asbestos material.	Low	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.
Interior Duct Liner Panel	The asbestos-containing Interior Duct Liner Panel was identified within the following areas within the facility: 242 Activity Room.	The Interior Duct Liner Panel contain 60% Chrysotile asbestos and is considered a friable asbestos material.	Low	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.
Pipe Fitting Compound	The asbestos-containing Pipe Fitting Compound was identified within the following areas of the facility: C001/C004 Corridor, R006/R007/R008 Add. Coun., R009/R010 Storage, R011 Fan, R012 Child Play, R013 Staff Room, R016 Storage, R017 Men's Washroom, R020 Kitchen, R021 Pop Cans, R022 Storage, R023 Library, R024A Workers C & Y, R024B S. Worker, R026 S. Worker, R027 Spch Lang Path, R029 Men's Washroom, R030 Shop, R031 Hearing Off, R032/R033 Podiatry Off, R034 Podiatry Trtmnt, R037 Clinic Off, R038 Observ Room, R046A Waiting, R046B S. Worker, R047 Reception, SB-2 Stairwell, SB-3 Stairwell, 107 Housekeeping, C201 Corridor, C224 Corridor and C244 Corridor.	The Pipe Fitting Compound contains 40-60% 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.
Sheet Flooring	The asbestos-containing Sheet Flooring was identified within the following areas of the facility: Basement R034/R035 Podiatry Treatment, and R036 Hearing Off.	The Sheet flooring contains 30% Chrysotile asbestos and is considered a friable asbestos material. The Sheet Flooring was found in a variety of colours and patterns throughout the facility.	High	The asbestos is present within the felt backing beneath the surface of the flooring. A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.

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Vessel Insulation	The asbestos-containing Vessel Insulation was identified within the following areas of the facility: R049 Mechanical.	The Vessel Insulation contains 60% Chrysotile asbestos and is considered a friable asbestos material.	Low	A friable product is one that can be crumbled or reduced to powder or smaller fragments by hand pressure.
Vinyl Floor Tile	The asbestos-containing Vinyl Floor Tile was identified within the following areas of the facility: C002/C003 Corridor, R008 Add. Coun., R012 Child Play, R013 Staff Room, R051 Garbage, SB-1 Stairwell, SB-2 Stairwell, SB -3 Stairwell, 103 MH Reception, 104 Health Records and 105 Steno Pool.	The Vinyl Floor Tile insulation contains 1-5% Chrysotile asbestos and is considered a non-friable asbestos material. The Vinyl Floor Tiles were found in a variety of colours, patterns and sizes throughout the facility.	High	The asbestos is embedded in the resin of the floor tile. A non-friable product is one that cannot be crumbled or reduced to powder or smaller fragments by hand pressure.