

Attachment A

CITY OF MISSION

BYLAW 6366-2025-5033(8)

A Bylaw to amend "District of Mission
Sewer Bylaw 5033-2009"

WHEREAS, The Council of the District of Mission did, on the 15th day of June, 2009 enact a bylaw cited as "District of Mission Sewer Bylaw 5033-2009";

AND WHEREAS, the Council of the City of Mission deems it advisable to amend "District of Mission Sewer Bylaw 5033-2009";

NOW THEREFORE the Council of the City of Mission, in open meeting assembled, ENACTS AS FOLLOWS:

1. This Bylaw may be cited for all purposes as "City of Mission Sewer Amending Bylaw 6366-2025-5033(8)".
2. "District of Mission Sewer Bylaw 5033-2009", as amended, is hereby further amended as described and shown in Schedule A attached to and forming part of this Bylaw.

READ A FIRST TIME this ____ day of _____, 202~~x~~

READ A SECOND TIME this ____ day of _____, 202~~x~~

READ A THIRD TIME this ____ day of _____, 202~~x~~

ADOPTED this ____ day of _____, 202~~x~~

PAUL HORN
MAYOR

JENNIFER RUSSELL
CORPORATE OFFICER

Schedule A

Section	Schedule F, Section 2 'pH Waste'	Change Summary:	Replace
Currently:	Any Waste or Wastewater which, at the point of Discharge into a Sanitary Sewer, has a pH lower than 5.5 or higher than 9.5, or with any other corrosive property that reasonably could be hazardous to structures, equipment, or persons such as, but not limited to, battery or plating acid and Wastes, copper sulphate, chromium salts and compounds, or salt brine.		
Should be:	Any Wastewater or sediment, earth, construction or excavation wastes, cements, concrete, or other substances, which when mixed with water, having a pH value outside the range of 6.5 to 9.0; or with any other corrosive property that reasonably could be hazardous to the environment, structures, equipment, or persons such as, but not limited to, battery or plating acid and Wastes, copper sulphate, chromium salts and compounds, or salt brine.		

Section	Schedule F, Section 3	Change Summary:	New Section 3 & Renumbering
Should be:	3. <u>Excessive Turbidity Waste</u> Any Wastewater or runoff that has a Turbidity exceeding 25 NTU during normal weather conditions; and 100 NTU when the site from which the Wastewater or runoff originates has received at least 25 mm of rain within the last 24 hours, where it is measured at the immediate point of Discharge into the Storm Sewer or Watercourse.		
	Renumber remaining sections of Schedule F accordingly.		

Section	Schedule A	Change Summary:	Add New Definitions
Should be:	<i>"NTU" means Nephelometric Turbidity Unit, a standard unit measure of water Turbidity.</i>		
	<i>"Turbidity" means a measure of the lack of clarity or degree of transparency of water caused by inorganic and organic suspended or dissolved substances. Turbidity values are generally reported in Nephelometric Turbidity Units (NTU).</i>		