Abbotsford Mission
Water & Sewer Services

Oil-Water Separator Maintenance Log

Year: _____					Inspection						Clean-Out / Off-Site Waste Management							
					Floating Oil & Grease (cm)			Settled Solids (cm)			Type of Material							
Date:	Initials:	(X) Inspection	(X) Clean-Out	(X) Off-Site Waste Mgmt	1st Chamber	2nd Chamber	3rd Chamber	1st Chamber	2nd Chamber	3rd Chamber	(X) Solids	(X) Oil & Grease	(X) Waste Oil	(X) Waste Antifreeze	Other:	Quantity Removed (L or kg):	Contractor:	Notes

Oil-Water Separator Calculations for Clean-Out Requirements

Separator Wetted Height (cm) = _____cm

Maximum Floating Oil & Grease = 5% x Wetted Height = 5% x _____cm = _____cm **OR** 5cm (Circle the lesser of the two numbers)

Maximum Settled Solids = 50% x Wetted Height = 50% x _____cm = _____cm