

Oil-water separator location (if applicable): _____

Dimensions (length, width, and wetted height*): _____

Volume (cubic metres): _____

Note:

Length (cm) X width (cm) X wetted height* (cm) X 0.000001 = cubic metres

Length (in) X width (in) X wetted height* (in) x 0.0000164 = cubic metres

Separator Inspections

Inspect and record results of all chambers at least once per month.

Clean out within 7 days if:

- floating materials (oil and grease) exceed 5cm (2 inches) or 5% of wetted height*, or
- the amount of solids (sludge) exceed 50% of wetted height*

Immediately take corrective action if:

- there is evidence of petroleum bypass, or
- separator malfunction

YEAR	JANUARY			FEBRUARY			MARCH			APRIL		
Sludge (cm)												
Floating material (cm)												
Date of inspection												
Initials												

YEAR	MAY			JUNE			JULY			AUGUST		
Sludge (cm)												
Floating material (cm)												
Date of inspection												
Initials												

YEAR	SEPTEMBER			OCTOBER			NOVEMBER			DECEMBER		
Sludge (cm)												
Floating material (cm)												
Date of inspection												
Initials												

Separator Clean-out

Oil-water separator must be cleaned out at least once every 12 months.

Record the name, address and phone number of each disposal or recycling company used.

YEAR	MONTH	MONTH	MONTH	MONTH
Date of clean-out				
Type of material removed (oil, solids, or all)				
Quantity of material removed				
Contractor (name, address, phone number)				

*Wetted height is the height of the liquid in the tank. See "Guide to Managing Wastewater – Automotive Repair Industry", p.8 for more information.