MAINTENANCE SHEET – Gross pollutant trap (GPT)



Date		Purpose of visit		Rainfall conditions	
Location			Maintenance		Rainfall today (mm)
Asset name			Response to complaint		Rainfall in last 3 days (mm)
Asset ID			Other (specify)		No recent rainfall
Maintained by (name/company)				

Functi comp		Maintenance response and information	Maintenance completed Circle Y (yes), N (no) or NA (not applicable) and write what maintenance was done in the 'Notes' section.					
	Surrounds and other infrastructure							
	Damage or removal of structures	Response: Rectification works for structural issues to be undertaken immediately. Information: Refer to Works as Executed plans for specifications for structural repairs.	Y N NA Notes:					
1	Inlet							
la	Blockage	Response: For proprietary GPTs, refer to suppliers' maintenance manual. Information: Unblock inflow pipes. Remove sediment from inflow areas.	Y N NA Notes:					
2	2 GPT sump							
2a	Debris, sediment and oil accumulation	Response: For proprietary GPTs, refer to suppliers' maintenance manual. Information: GPTs often require suction equipment to clean. Wet sump GPTs will need to be dewatered before maintenance can take place. If oil present, the GPT cannot be dewatered on-site.	Y N NA Notes:					
3	Screens							
3a	Damage	Response: For proprietary GPTs, refer to suppliers' maintenance manual. Information: Standing water in a wet sump system may have to be drawn down for screen maintenance.	Y N NA Notes:					
3b	BlockageResponse: For proprietary GPTs, refer to suppliers' maintenance manual.Information: Standing water in a wet sump system may have to be drawn down for screen maintenance.		Y N NA Notes:					
4	Outlet							
4a	Blockage	Response: For proprietary GPTs, refer to suppliers' maintenance manual. Information: Unblock outlet pipes. Remove sediment from outflow areas.	Y N NA Notes:					

Pollutants removed (circle correct units)

Gross pollutants

Gross pollutants	(m ³) or (kg)
Sediment	(m ³) or (kg)

- □ Vegetation (m³) or (kg)
- □ Oil/grease

Other:

Sheet 1 of 1