PRIVATE TREATMENT CONTROL BMP OPERATION AND MAINTENANCE VERIFICATION FORM DRAIN INSERTS &TRASH RACKS

Permit No.:			
BMP Location:			
Responsible Party	<u>:</u>		
Phone Number:	()	Emai	<u>l:</u>
Responsible Party Check here for A	Numl	per Street Nam	e & Suffix City/Zip
e fiscal year (July 1 – ether maintenance wa s required, provide the BACK OF	June 30), and da as required based ne date maintena THIS SHEE DICATORS AI	ate(s) maintenance d on each inspection nce was conducted T FOR MORE ND MAINTENAN	maintenance activities that have been conducted duwas performed. Under "Results of Inspection," indien, and if so, what type of maintenance. If maintenate and a description of the maintenance. REFER INFORMATION DESCRIBING TYPICION ACTIVITIES. If no maintenance was required."
What To Look Fo	Date	Results of Inspection: Work Needed? (Yes/No)	Date Maintenance Completed and Description of Maintenance Conducted
Accumulation o Sediment, Litter Grease			
Clogged Filter Me	dia		
Structural Damaç	ge		
•		• "	otographs,* copies of maintenance contracts, an
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Pone: 717-626-8900

PRIVATE TREATMENT CONTROL BMP OPERATION AND MAINTENANCE VERIFICATION FORM TRASH RACKS & DRAINAGE INSERTS – SIDE 2

The following list of typical maintenance indicators and maintenance activities for drainage inserts is provided for your reference. These are general indicators for maintenance only. These types of treatment control BMPs are proprietary so the best guidance is from the manufacturer's instructions. Please refer to the manufacturer's maintenance instructions. If you have not been supplied the manufacturer's instructions by the developer or previous owner, these can frequently be found on the internet or by contacting the manufacturer. The specific make and model of treatment control BMP can be found on the structure.

Drainage Insert BMPs Inspection and Maintenance Checklist			
Typical Maintenance Indicators	Typical Maintenance Actions		
Accumulation of sediment, litter, or debris	Remove and properly dispose of accumulated materials at least once prior to the rainy season and as required to ensure sediment litter and debris is not released to the stormwater conveyance.		
Spent or clogged sorbent material or media pack, where applicable	Remove and properly dispose of sorbent material or media pack, and replace with fresh material. These materials/media are potentially hazardous and must be handled by a properly trained contractor.		
Damage to components of the drainage insert	Repair or replace as applicable.		

Maintenance of trash racks and drainage inserts involves handling of potentially hazardous material (oil sorbent material), which requires special disposal. Additionally, maintenance may involve entry into the storm drain inlet underground. Therefore the maintenance operator must be trained in handling and disposal of hazardous waste, and must also be certified for confined space entry if the maintenance will require entry into the storm drain inlet. Therefore it is recommended that private BMP owners obtain a maintenance contract with a qualified contractor to provide inspection and maintenance. There are several storm drain cleaning service providers who are able to inspect and/or maintain drainage inserts. Contact the manufacturer of the drainage insert to find qualified service providers.