

Calculated Nutrient Load Reductions from MS4 Maintenance Practices

FSA 2019 - Central Indian River Lagoon

TOTAL PHOSPHORUS

		Subtotal TP Removed (Kilograms)	Subtotal TP Removed (Pounds)
Street Sweepings - Dry Mass Collected (Kg)	257,332		
Amount of TP Removed (Kilograms)	85	85	188
Catch Basins - Dry Mass Collected	0		
Amount of TP Removed (Kilograms)	0	0	0
BMP - Dry Mass Collected	0		
Amount of TP Removed (Kilograms)	0	0	0
GRAND TOTAL TP REMOVED (KILOGRAMS) =		85	
GRAND TOTAL TP REMOVED (POUNDS) =			188

TOTAL NITROGEN

		Subtotal TN Removed (Kilograms)	Subtotal TN Removed (Pounds)
Street Sweepings - Dry Mass Collected (Kg)	257,332		
Amount of TN Removed (Kilograms)	157	157	346
Catch Basins - Dry Mass Collected	0		
Amount of TN Removed (Kilograms)	0	0	0
BMP - Dry Mass Collected	0		
Amount of TN Removed (Kilograms)	0	0	0
GRAND TOTAL TN REMOVED (KILOGRAMS) =		157	
GRAND TOTAL TN REMOVED (POUNDS) =			346