

Outfall Data Sheet:

Outfall Name:

Inspection Frequency:

Control Type (Circle one)	Description (Circle one)	Material (Circle one)	Drainage Class (Circle one)
Structural Non-Structural Unknown	Arched Box Culvert Canal Catch Basin Circular Ditch Elliptical Square Weir Unknown Other (name)	Aluminum Asphalt CMP (Corrugated Metal Pipe) Concrete Earthen PVC RCP Steel Wood Unknown Other (name)	Low Density Residential High Density Residential Light Commercial Heavy Commercial Light Industrial Heavy Industrial Other (name)

Priority Status: High / Medium / Low / NA

Drainage Basin:

Sub-Basin:

Receiving Water:

Physical/Locational Information

Map Number:

APN (Parcel Number):

Side of Road: North / South / East / West

Offset Distance: ft.

Zip Code:

Milepost:

Decimal Degree Longitude:

Map X:

Decimal Degree Latitude:

Map Y:

Map Z:

Diameter: in. Width: in. Length: ft.
Invert: in. Height: in.

Footprint Area: acres Mowing Area: acres

Location Description:

Driving Directions:

Citizen Volunteer Information

Stencil Type: N/A / Curb Marker / Heat Application / Spray Paint / Adhesives

Stencil Group: Stencil Date:

Stencil Phrase:

Color Scheme:

Adopted Group: Adopted Date:

Water Quality

Is this site on or adjacent to an impaired waterbody?:

Is this site on or adjacent to an Environmentally Sensitive Area?:

Threat to Water Quality: