WATERSHED:	SUBWATERSHED:	UNIQUE SITE ID:	
DATE: ___/___/_____	SEASON:	CAMERA ID:	ASSESSED BY:

A. NEIGHBORHOOD CHARACTERIZATION

Neighborhood/Subdivision Name: _____ Neighborhood Area (acres) _____

If unknown, address (or streets) surveyed:

_____

Homeowners Association? ☐ Y ☐ N ☐ Unknown If yes, name and contact information: _____

Residential *(circle average single family lot size):* _____

☐ Single Family Attached (Duplexes, Row Homes) <⅛ ⅛ ¼ ⅓ ⅓ acre

☐ Multifamily (Apts, Townhomes, Condos) <4 stories 4-10 stories >10 stories ☐ Single Family Detached <¼

_____ % greenspace on lot If greater than 15%, use full NSA form

What is the distance between the sidewalk and street? _____ ft.	_____	%Existing street trees	◇
Is pet waste present in this area? ☐ Y ☐ N ☐ N/A Are alleys present? ☐ Y ☐ N			◯
Streets ☐ Organic matter, leaves, lawn clippings ☐ Trash, litter, or debris – High Med Low ☐ Overhead tree canopy			◇

Open Space or Parkland ? ☐ Y ☐ N If yes, pet waste present? ☐ Y ☐ N dumping? ☐ Y ☐ N	◯
Buffer present: ☐ Y ☐ N If yes, is encroachment evident? ☐ Y ☐ N is Buffer planted? ☐ Y ☐ N	◇

F. INITIAL NEIGHBORHOOD ASSESSMENT AND RECOMMENDATIONS

Based on field observations, this neighborhood has significant indicators for the following: *(check all that apply)*

☐ Nutrients ☐ Oil and Grease ☐ Trash/Litter ☐ Bacteria ☐ Sediment ☐ Other _____ ◯

Recommended Actions

Specific Action

☐ Street Trees? Estimate number for planting _____
   ☐ per 100 ft of road ☐ total

☐ Trash education and management?

☐ Downspout retrofit: raingarden, rainbarrel, or redirect downspout (circle appropriate action)?

☐ Better management of common space: street trees, open space trees/landscaping/turf mgn. (circle appropriate action)?

☐ Storm drain stenciling?

☐ Multi-family parking lot retrofit?

☐ Alley retrofit potential?

☐ Other action(s) _____

Describe Recommended Actions:

**Take Photo of Typical Street Cross Section

Notes: