

AMHERST COLLEGE – STORMWATER INSPECTION

Building/Site: _____

Date: ___ / ___ / _____

Department/Contractor: _____

Time: ___ / ___ / _____

Project Manager: _____

Cell: (____) ____ - _____

Stormwater Inspector/Manager: _____

Cell: (____) ____ - _____

INSPECTION TYPE

- Daily
- Weekly
- Annual (Detention/Retention Ponds)
- Pre-Storm
- During Storm
- Post-Storm
- Other: _____

WEATHER (Today)

- Clear Cloudy
 - Rain (light) Rain (heavy)
 - Freezing Rain Sleet
 - Snow (light) Snow (heavy)
- Inches (total) of Rain/Snow _____ in
- Wind _____ mph Gusts _____ mph
- Temperature _____ ° F

STORMWATER CONTROL METHOD

- Berms Blankets
- Detention Pond Drain Covers
- Drain Filters Fiber Matrices
- Mats Planting/Seeding
- Retention Pond Silt Fence
- Vehicle EXIT
- Other: _____

EROSION INSPECTION

Area(s) of erosion were noted

- Yes No

Location(s) of damage:

To be repaired by:

BERMS, CURBS AND DIVERSIONS

Damage to berms/curbs/diversions

- Yes No

Location(s) of damage:

To be repaired by:

SILT FENCE INSPECTION

Damage to silt fences observed

- Yes No

Location(s) of damage:

- Repair silt fence Replace Bales

STORM DRAIN(S)

- Cover Drain Filter - Replace
- Drain - Repair

Location: _____

VEHICLE EXITS

- Replace Stone Repair Site
- Vehicle Wash Area Required

WETLAND INSPECTION

- Site Inspection Required

Reported to:

Inspector / Stormwater Manager (*signature*)

Inspector / Stormwater Manager (Print)

EMERGENCY (413) 542-2111

Business (413) 542-2291

Copies

White – Job Site

Yellow – Amherst College Police

Pink – EH&S

Gold – Contractor