

City of Nitro
2009 20th Street
Nitro, WV 25143
304-755-0703

Stormwater Management - general construction

01 Inspection Time

Rainfall Event Inspection

- Before during after other

02 Site Information

Site name

- Enter Name

start time of rainfall event

- enter start time

duration of event

- enter duration

amount of rainfall

- enter rainfall amount

03 Management Practices

Are best management practices installed in proper locations and according to specifications

Are all operational storm drain inlets protected from sediment inflow?

N/A Yes No

Do any structural practices require repair or clean-out to maintain adequate function?

N/A Yes No

Are on-site construction traffic routes, parking, and maintenance/storage of equipment and supplies restricted to areas specifically designated for those uses?

N/A Yes No

Are contaminated soil stockpiles covered with visqueen as per regulation?

N/A Yes No

Do any seeded or landscaped areas require maintenance, irrigation, fertilization, seeding or mulching?

N/A Yes No

Is there any evidence that sediment is leaving the site?

N/A Yes No

Is the collected and removed storm water managed as required?

N/A Yes No

Is there any evidence of erosion on cut or fill slopes?

- N/A Yes No

Is there any evidence of sediment, debris, or mud on public roads at intersections with site access roads?

- N/A Yes No

Is there any evidence of non-storm water such as irrigation, pipe flushing and testing, street cleaning and dewatering?

- N/A Yes No

Does the Storm water Plan need revision?

- N/A Yes No

Are there breaches, malfunction, or leakages from a BMP that could result in the discharge of pollutants that would not be visually detectable in stormwater?

- N/A Yes No

Does storm runoff need to be sampled due to the discharge of pollutants not visually detectable in the runoff

- N/A Yes No