

Weekly/Post-Rainfall Inspection Report

Greene County Environmental Division 940 Boonville Ave. Springfield, MO 65802 (417) 868-4147

Project Name:				
MO State LDP #:	Greene Cou	Greene County Grading Permit #:		
Inspection Date:	Inspector Na	Inspector Name:		
Weekly Post Rainfall Event: Rainfall Totalinches Other:				
Inspection Checklist	Satisfactory	If No, Describe Corrective Action Needed		
Documentation				
Is the SWPPP on site? Are weekly inspection				
records attached?	\Box Yes \Box No \Box NA	· · · · · · · · · · · · · · · · · · ·		
Are the required permits and/or notices				
posted on site?	\Box Yes \Box No \Box NA	A		
Perimeter Control BMPs				
Silt sock, silt fence, mulch berms are	□Yes □No □NA			
installed correctly?		4		
Evidence of overtopping or concentrated				
flow discharging sediment past the	□Yes □No □NA	A		
perimeter controls?				
Perimeter controls need repair,				
replacement, or removal of accumulated sediment?	□Yes □No □NA			
Non-Perimeter Control BMPs				
Is dewatering of trenches, basins, or pits occurring on site? Is discharge being				
diverted to vegetated filter, settlement	☐Yes ☐No ☐NA			
basin, sediment bag, or other BMP prior to				
discharge?				
Stormwater inlets are protected in such a				
way as to trap sediment, but allow water to	☐Yes ☐No ☐NA	A		
enter?				
Has disturbance occurred outside the limits				
of disturbance shown on the plans? Has	☐Yes ☐No ☐NA	A		
vegetation been preserved where possible?				
Temporary sediment basins/sediment traps				
are sized appropriately and have stabilized	□Yes □No □NA	A		
discharge points.				
Material, Waste, Borrow, and Equipment Storage Areas				
Are stockpiles stabilized, and/or runoff	□Yes □No □NA	A		
controlled by a BMP?				
Litter and construction debris are contained	□Yes □No □NA			
within a trash dumpster?		·		
Un-cured concrete wash out is contained within a lined structure?	☐Yes ☐No ☐NA	A		
Portable Toilets are located away from				
drainage ways and inlets? Toilets are				
secured from tipping? Toilets are being	□Yes □No □NA	A		
pumped/serviced regularly?				
Outfalls/ Discharge Points				
Do stormwater discharge points show				
evidence of erosion, sediment deposition, or	□Yes □No □NA			
impacts to the receiving stream?				

Is the receiving stream free from impacts for 50 feet downstream of the outfall? Note:	□Yes □No □NA			
This does not authorize trespassing. Was discharge occurring during the inspection? If yes, note any color, turbidity,	□Yes □No □NA			
odor, floating debris, foam, or oil sheen observed.				
Is sediment track out controlled at entrance/exit? Are public streets	□Yes □No □NA			
substantially free from sediment? Stormwater Flow Paths				
Detention basin outlet structure is in place				
with restrictor plate/riser pipe and filter gravel?	□Yes □No □NA			
Rip rap, TRM, or HDPE scour protection is installed at pipe discharge points?	□Yes □No □NA			
Ditch checks, erosion control blanket, turf reinforcement mats or sod are in place in drainage channels and swales?	□Yes □No □NA			
Temporary and Permanent Stabilization				
Has work temporarily ceased on any portion of the site? If work has ceased for more than 14 days have stabilization measures been put in place such as temporary seeding, mulching sediment basins/traps etc.?	□Yes □No □NA			
Has work permanently ceased on any portion of the site? If work has ceased for more than 14 days have permanent stabilization measures (seed, mulch, hydroseeding and hydromulch, ECB, TRM etc. been put in place?	□Yes □No □NA			
Please note the date that corrective actions will be completed by (within 7 calendar days):				
Please attach photographs, with descriptions, showing current condition and any deficiencies that need corrective action.				

Name:_____

Title:_____

Signature:_____ Date:_____