



Land Disturbance Inspection

Engineering Division
email: stormwater@bransonmo.gov
110 West Maddux St. Branson, MO 65616

Inspector: _____ Inspection Date: _____ Time of Inspection: _____

Permit Number: _____ Project Address: _____

Contractor: _____ Phone Number: _____

Weather Conditions: _____

<input type="checkbox"/> Complaint	<input type="checkbox"/> Scheduled	<input type="checkbox"/> Post Event Inspection	<input type="checkbox"/> Requested
Site Observations:	Satisfactory	Deficient	Repaired
Perimeter protection			
Stock Piles Stabilized			
Sediment Control for Disturbed Areas			
Ditch Checks			
Diversion Channels			
Inlet Protection			
Sediment Basins/Traps			
Erosion at Discharge Points			
Creek Degradation			
Vegetative Cover			
Filter Strips, Level Spreaders			
Wash-Off Operation/Construction Exit			

Areas of Concern: _____

Recommendations: _____

Inspector's Signature: _____ Date: _____

I. INSPECTION

A. Site Conditions

- Describe current site conditions (e.g. soil erosion, sediment accumulation, visible stormwater runoff)

B. BMPs

- Evaluate the effectiveness of BMPs currently in place (e.g. silt fences, sediment basins, inlet protection)
- Identify any necessary repairs or improvements

C. Inspection of Stormwater Outfalls

- Inspect stormwater outfalls for signs of erosion or sediment accumulation
- Ensure that outfalls are functioning properly

D. Recordkeeping

- Review records to ensure that proper documentation is being maintained (e.g. inspection reports, maintenance records, training logs)

II. CORRECTIVE ACTION

A. Corrective Action Plan

- Develop a corrective action plan if deficiencies are found during the inspection
- Specify timeline and responsible parties for implementation

B. Follow-up Inspection

- Schedule a follow-up inspection to ensure that corrective actions have been completed

III. COMMENTS

- Provide any additional comments or observations below.