



BMP Inspection Job Aid

Construction Perimeter Fence

This job aid is a tool to assist with the completion of Form 2118. All required corrective actions, comments, or discussions must be documented on the 2118.

INSTALLATION		Y, N, N/A
1.	Has the construction perimeter fencing been documented in the SWP3 Layout Sheets?	
2.	Is the construction perimeter fence installed in the location depicted in the SWP3 Layout Sheets?	
3.	Is the construction perimeter fence installed prior to construction/land disturbing activities?	
4.	Are steel or wood posts provided at least 60 inches long?	
5.	Are the posts a minimum of 3 inches in diameter or 2in x 4in boards?	
6.	Do hardwood boards have a minimum cross-section of 1-1/2in. x 1-1/5in.?	
7.	Are T- or L-shaped steel posts a minimum of 1.25 lbs. per foot?	
8.	Is orange construction fence being used?	
9.	Is 14 gauge or larger galvanized smooth or twisted wire being used?	
10.	Are tie wires consistent with 16 gauge or larger wiring?	
11.	Is fence flagging fade-resistant and at least 3/4 in. wide?	
12.	Are staples at least 1/2in. wide and 1/2in. long?	
INSPECTION		Y, N, N/A
1.	Are construction perimeter fences secured?	
2.	Has there been any displacement of the construction perimeter fence?	
3.	Are there any areas that may require the addition of construction perimeter fence?	
4.	Were any concerns identified with the perimeter fences?	
5.	Were maintenance requirements recommended to the contractor?	
MAINTENANCE		Y, N, N/A
1.	Are construction perimeter fences in good condition without any visible damage?	
2.	Has sediment or trash accumulated along the fence line? If so, it must be cleaned.	
3.	Is the trash removed during maintenance being properly disposed of or managed?	
4.	Did the contractor address all recommended maintenance needs?	
Comments/Notes:		
Reference: TPDES Construction General Permit TXR15000 Part III.F and Part III.G		
Temporary Erosion, Sediment, and Environmental Controls: Item 506 (Section 2.7 and 4.4.6)		