GENERAL WATER POLLUTION CONTROL NOTES

1. Install check dams using gravel bags. See SC-4 for installation instructions as indicated.
2. Install silt fence. See SC-1 for installation instructions as indicated.
3. Install hydroseeding BMP’s SS-4.
4. Stabilize construction entrance/exit. See TC-1 for installation instructions.
5. Concrete Waste Management. See WM-8 for installation instructions.
6. Conduct dewatering operations in accordance with NS-2.
7. Surface roughening required on all slope areas before applying soil binders and/or mulch (on inactive slopes only) as necessary where vegetation is deficient.
8. Install temporary slope drain SS-11.
10. Combined Vehicle Cleaning, Fueling and Maintenance area. See NS-8, NS-9, and NS-10 for instructions.
12. Install fiber rolls during the rainy season on inactive DSAs: 1:4(V:H) or less at 6m intervals; >1:4 to 1:2 at 4.5m intervals; and 1:2 or greater at 3m intervals. See SC-5 for instructions.

STORM WATER POLLUTION CONTROL CONSTRUCTION NOTES:

1. Install check dams using gravel bags. See SC-4 for installation instructions as indicated.
2. Install silt fence. See SC-1 for installation instructions as indicated.
3. Install hydroseeding BMP’s SS-4.
4. Stabilize construction entrance/exit. See TC-1 for installation instructions.
5. Concrete Waste Management. See WM-8 for installation instructions.
6. Conduct dewatering operations in accordance with NS-2.
7. Surface roughening required on all slope areas before applying soil binders and/or mulch (on inactive slopes only) as necessary where vegetation is deficient.
8. Install temporary slope drain SS-11.
10. Combined Vehicle Cleaning, Fueling and Maintenance area. See NS-8, NS-9, and NS-10 for instructions.
12. Install fiber rolls during the rainy season on inactive DSAs: 1:4(V:H) or less at 6m intervals; >1:4 to 1:2 at 4.5m intervals; and 1:2 or greater at 3m intervals. See SC-5 for instructions.
NOTE: FOR LEGEND AND CONSTRUCTION NOTES SEE SHEET WPCD-1.

STAGE 1

WPCD-2

SCALE: 1"=50'