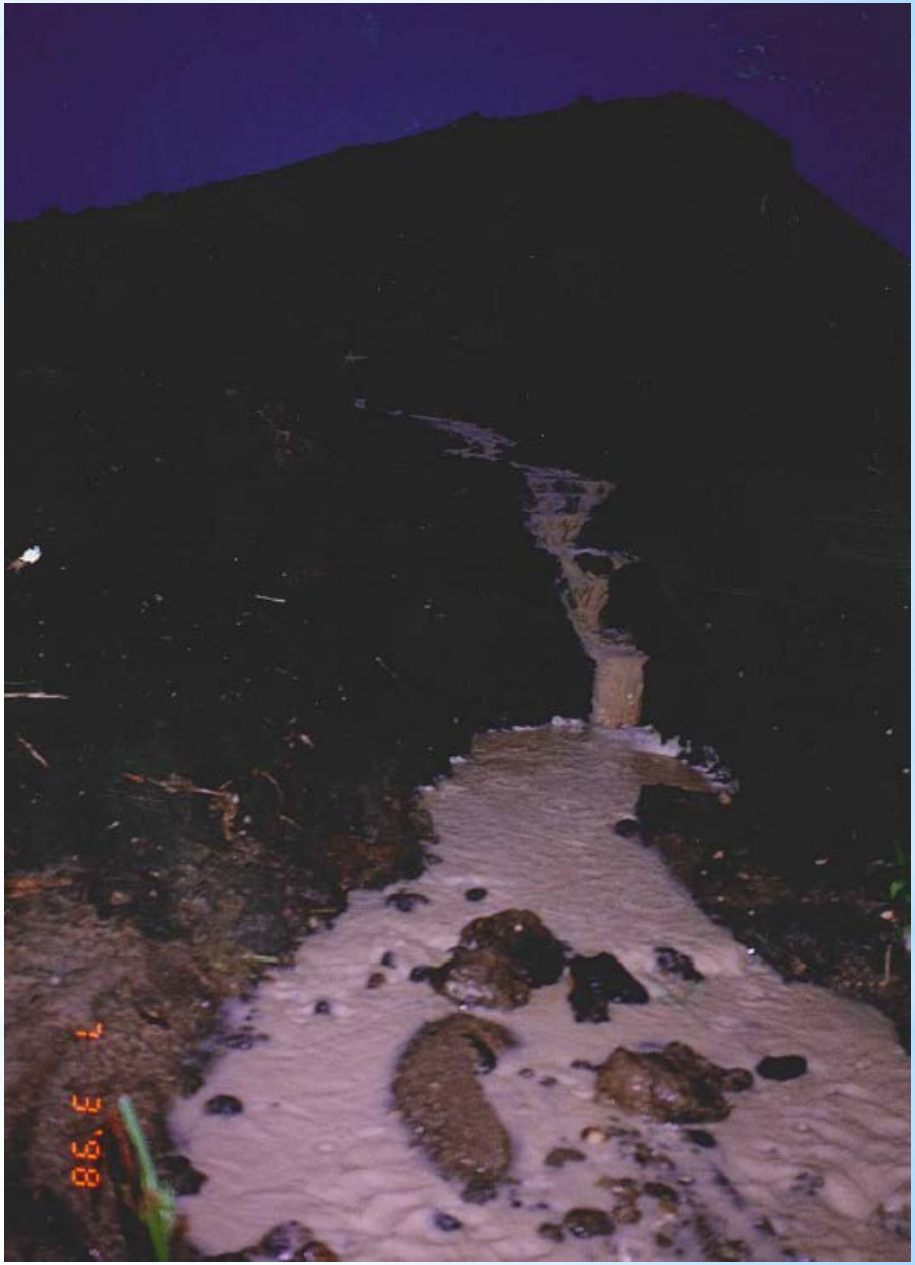
DNR Construction Site Erosion & Sediment Control

Ten Lessons Learned

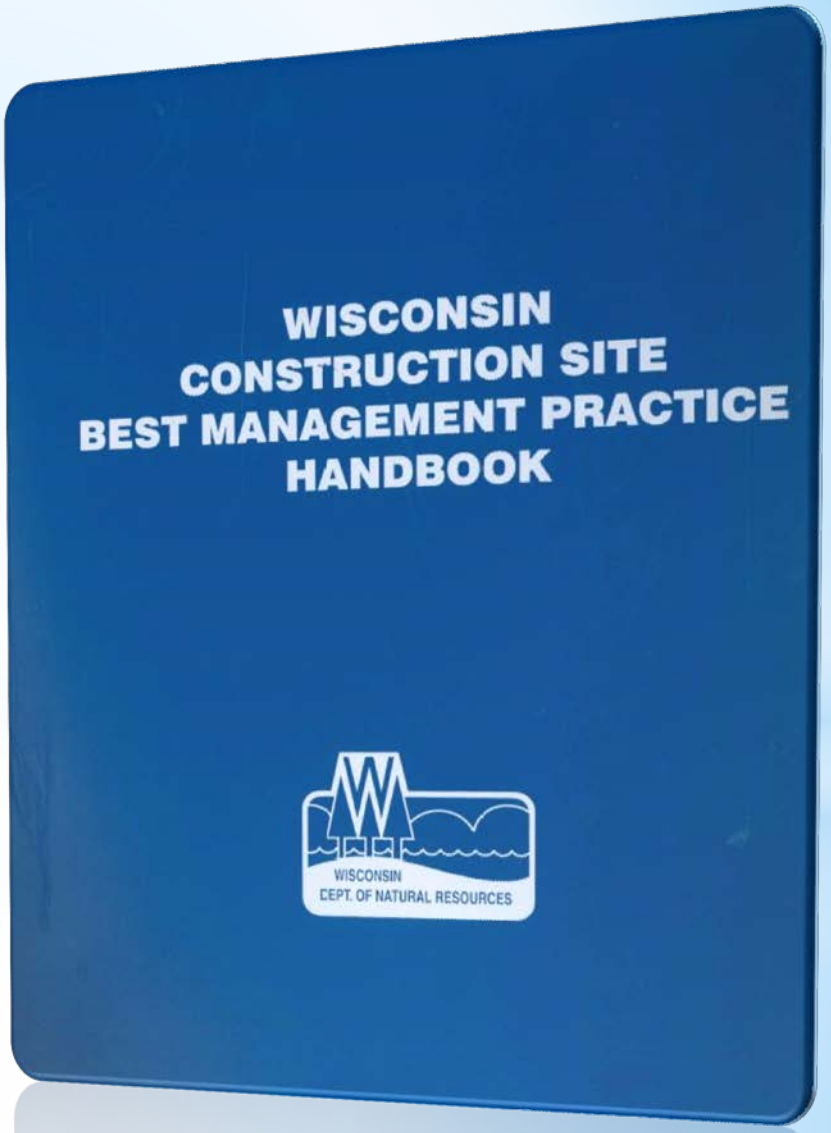
1 – Construction Site Runoff Can Impact Waterways and Wetlands



7 3'98

7 3'98

2 – Change is Good



Sediment Control Practices	Number	Effective Date
De-watering [PDF 544KB]	1061	Apr-07
Sediment Bale Barrier [PDF 136KB]	1055	Aug-03
Sediment Basin [PDF 91KB]	1064	Mar-06
Sediment Trap [PDF 193KB]	1063	Sep-05
Silt Curtain [PDF 211KB]	1070	Sep-05
Silt Fence [PDF 37KB] • illustration [PDF 90KB]	1056	Mar-06
Storm Drain Inlet Protection For Construction Sites [PDF 379KB] • illustration [PDF 245KB]	1060	Oct-03
Turbidity Barriers [PDF 339KB]	1069	Sep-05
Interim Sediment Control: Water Application of Polymers [PDF 268KB]	1051	Nov-02
Interim Manufactured Perimeter Control and Slope Interruption Products [PDF 41KB]	1071	Nov-10

Erosion and Stabilizations Practices	Number	Effective Date
Channel Erosion Mat [PDF 142KB]	1053	Aug-05
Construction Site Diversion [PDF 20KB]	1066	Mar-06
Ditch Checks [PDF 25KB] • Figure 1 [PDF 25KB] • Figure 2 [PDF 32KB]	1062	Mar-06
Dust Control [PDF 125KB]	1068	Mar-04
Land Application of Anionic Polyacrylamide [PDF 615KB]	1050	Jul-01
Mulching for Construction Sites [PDF 142KB]	1058	Jun-03
Non-channel Erosion Mat [PDF 165KB]	1052	Aug-03
Seeding [PDF 160KB]	1059	Nov-03
Stone Tracking Pad and Tire Washing [PDF 108KB]	1057	Aug-03
Grading Practices for Erosion Control - Temporary [PDF 131KB]	1067	Mar-04
Vegetative Buffer for Construction Sites [PDF 141KB]	1054	May-03

3 – Silt Fence Doesn't Have Magical Powers

cfm
-839-8031
m
9-8031
C
608-8

cfm
608-839-8031
cfm
608-839-8031

4 – Inlet Protection Doesn't Have Magical Powers Either

5 – Sediment Basins & Traps Work

6 – Erosion Matting Works

7 – It’s hard to grow grass without topsoil and/or water

8 – Straw Bales *#$@*!

9 - Filter Bags Roll Downhill

10 – Learn from Mistakes