

THE MOST TRUSTED NAME IN EROSION CONTROL

Curlex[®] Sediment Log[®]

Slope Interruption on Challenging Slopes





Curlex[®] Sediment Logs protected this steep, unprotected dam during early stages of construction. During rainfall events, the Curlex Sediment Logs slowed sheet flows and captured sediment both within the Curlex[®] fibers and up slope of the logs themselves. All of these features resulted in good establishment of the temporary vegetation and kept the site in very good shape until the site was ready for final grading and seeding.