

## ROCK ROLLS – PLANT CARPETS -- MÖLLN1

Wave erosion caused by big wind fetches has eroded a cliff of approx. 50 – 70 cm in height. Prior attempts using sheet piling showed unsatisfactory results. Due to the high wave impact the bioengineering solution included the application of rock rolls to prevent further scouring of the shoreline.

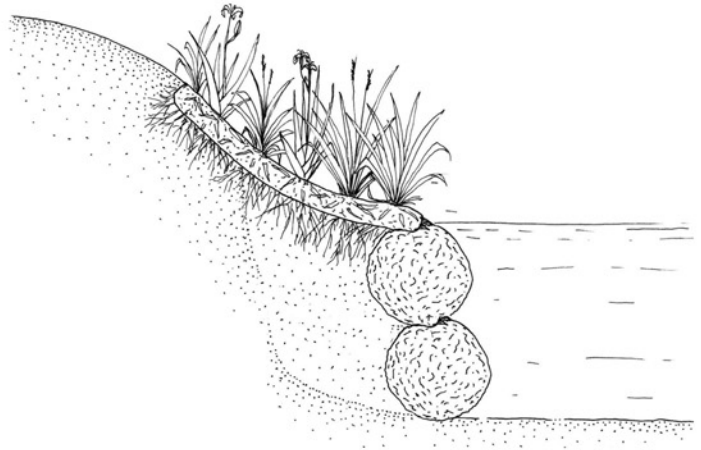


April 2007



Mai 2007

The rock rolls have been backfilled and planted with plant carpets. Upslope areas have been covered with coir mesh and planted with plant plugs. The pictures below show the development three month after installation.



August 2007

