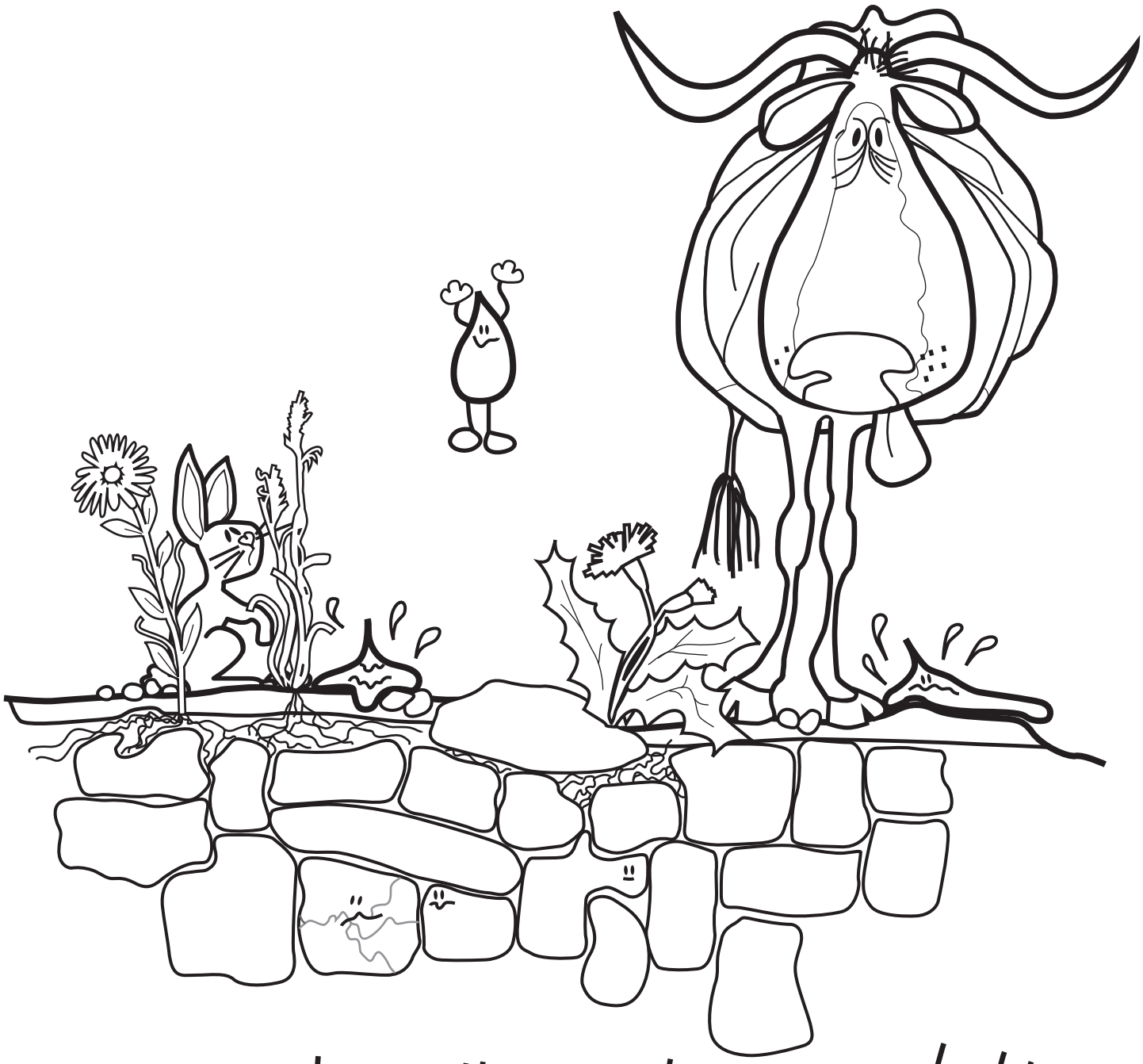

. . . and results in less vegetation for livestock, wildlife and watershed stabilization