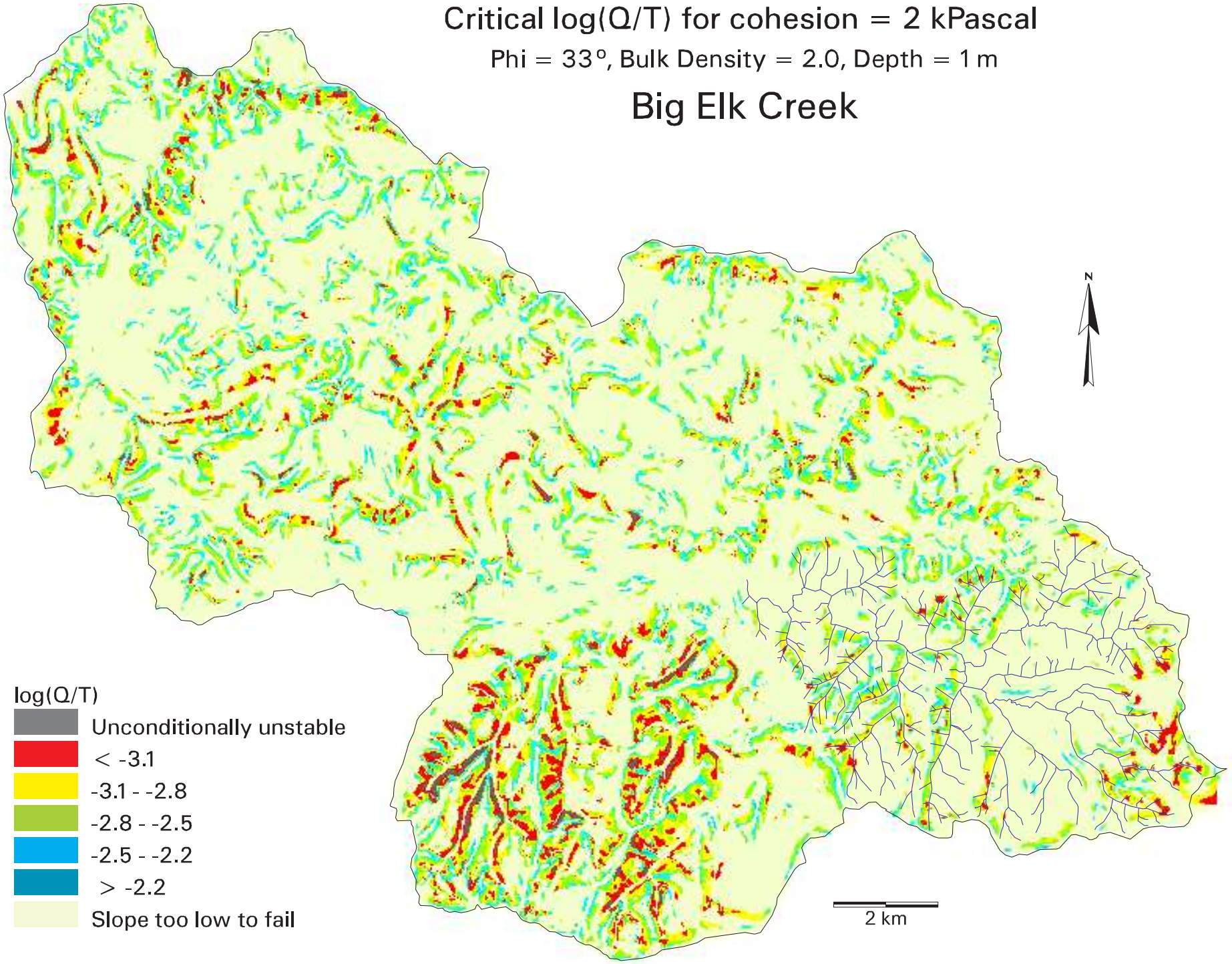
Critical log(Q/T) for cohesion = 2 kPascal
Phi = 33°, Bulk Density = 2.0, Depth = 1 m
Big Elk Creek
N
log(Q/T)
Unconditionally unstable
< -3.1
-3.1 - -2.8
-2.8 - -2.5
-2.5 - -2.2
> -2.2
Slope too low to fail
2 km