# PROCESS TO REDUCE LOCALIZED POLISH STOP EROSION

## ABSTRACT

A process for reducing polish stop erosion includes using a slurry of particles and an alkaline solution. The slurry for reducing polish stop erosion has a reduced solids content, finer particle size, and an increased chemical component. Th pH of the slurry is between about 9.5 and 10.5.

Fig. 3B