

-49-

ABSTRACT OF THE INVENTION

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02
03 A process for regenerating a coke contaminated reforming
04 catalyst comprising platinum on a molecular sieve, said
05 process consisting essentially of contacting said catalyst
06 with a halogen-free oxygen-containing gas at a temperature
07 of less than 780°F for a sufficient period of time such that
08 the aromatization activity is restored to within 20°F of the
09 activity said catalyst possessed at the start of the
10 previous run cycle.
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This Sheet Has Been Replaced

