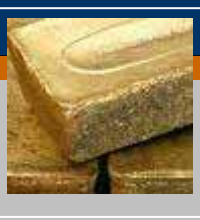
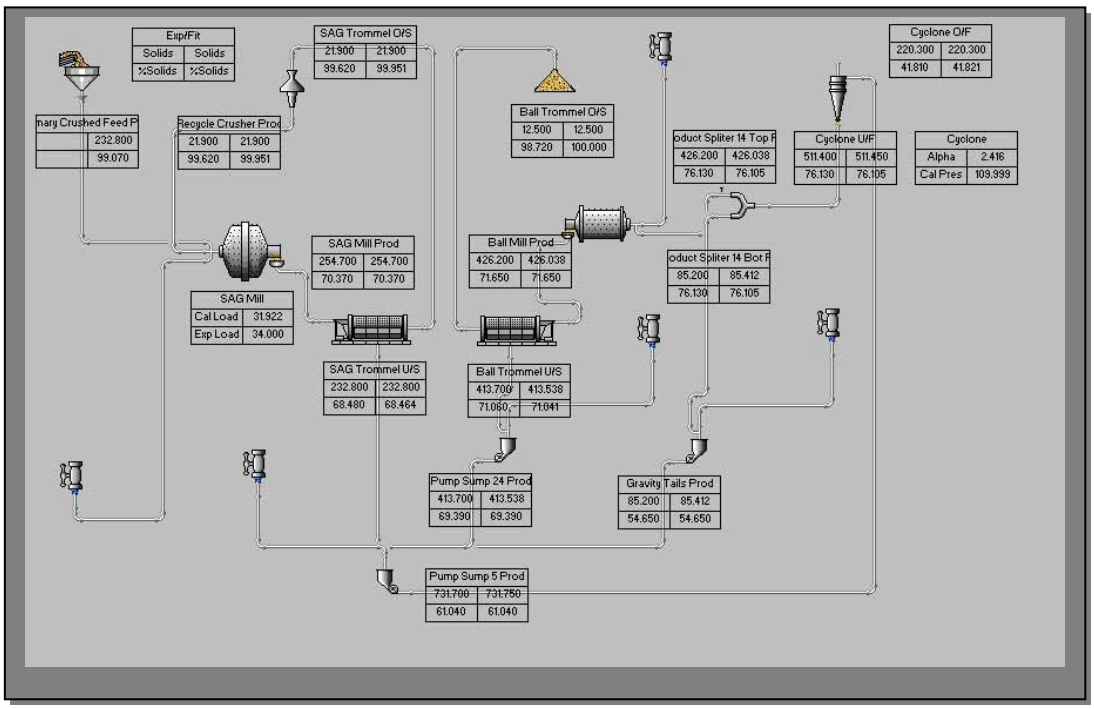


JK SIMMET

JK SimMet is a breakage-rate based steady state simulator for comminution and classification circuits.

OMC use JK SimMet for:

- Mass Balancing Crushing and Grinding Circuits
- Determining SAG mill feed distributions in the absence of real data.
- Crushing and Grinding Circuit Flowsheet design studies for new circuits.



Typical JK SimMet Flowsheet

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