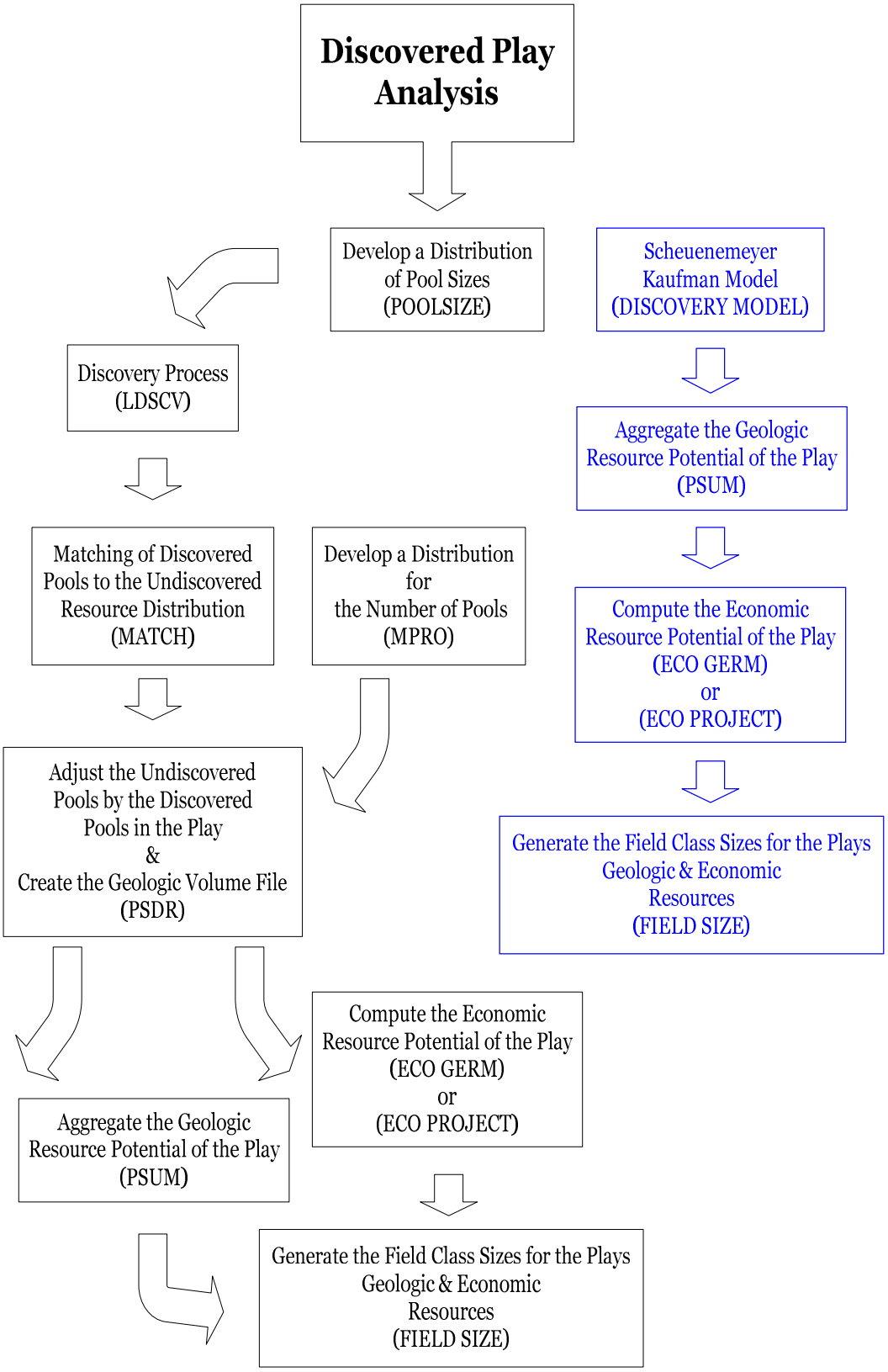
Discovered Play Analysis
Develop a Distribution of Pool Sizes (POOLSIZE)
Scheuenemeyer Kaufman Model (DISCOVERY MODEL)
Discovery Process (LDSCV)
Aggregate the Geologic Resource Potential of the Play (PSUM)
Matching of Discovered Pools to the Undiscovered Resource Distribution (MATCH)
Develop a Distribution for the Number of Pools (MPRO)
Compute the Economic Resource Potential of the Play (ECO GERM) or (ECO PROJECT)
Adjust the Undiscovered Pools by the Discovered Pools in the Play & Create the Geologic Volume File (PSDR)
Generate the Field Class Sizes for the Plays Geologic & Economic Resources (FIELD SIZE)
Compute the Economic Resource Potential of the Play (ECO GERM) or (ECO PROJECT)
Aggregate the Geologic Resource Potential of the Play (PSUM)
Generate the Field Class Sizes for the Plays Geologic & Economic Resources (FIELD SIZE)