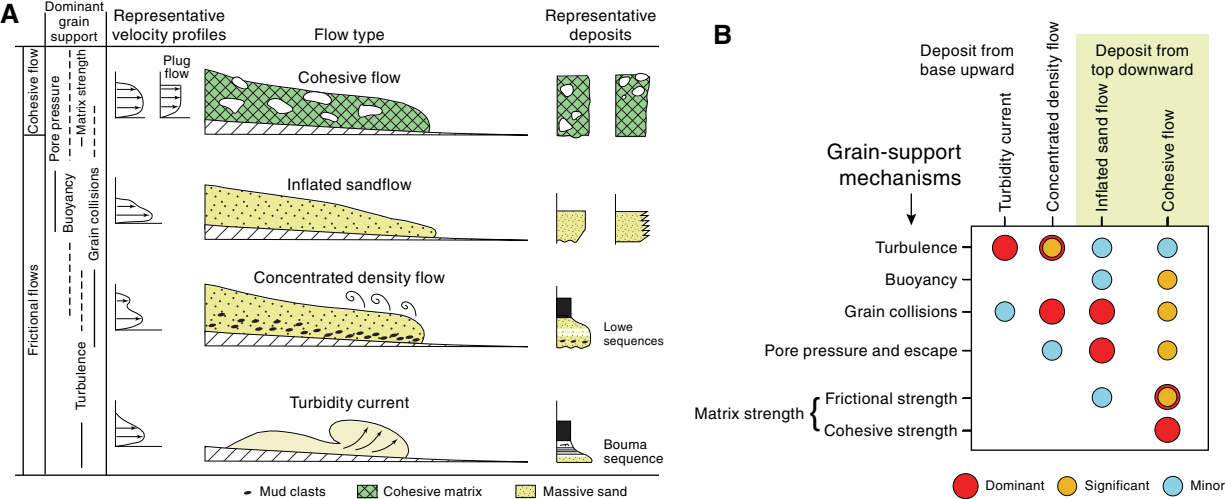
A
Dominant grain support
Representative velocity profiles
Flow type
Representative deposits
Cohesive flow
Frictional flows
Pore pressure
Buoyancy
Turbulence
Matrix strength
Grain collisions
Plug flow
Cohesive flow
Inflated sandflow
Concentrated density flow
Turbidity current
Lowe sequences
Bouma sequence
Mud clasts
Cohesive matrix
Massive sand
B
Deposit from base upward
Deposit from top downward
Turbidity current
Concentrated density flow
Inflated sand flow
Cohesive flow
Grain-support mechanisms
Turbulence
Buoyancy
Grain collisions
Pore pressure and escape
Matrix strength
Frictional strength
Cohesive strength
Dominant
Significant
Minor