Erosion Summary Chart	WIND	RUNNING WATER	WAVES	GRAVITY (Mass Movement)	GLACIERS
HOW IT CARRIES SEDIMENTS	• rolling, sliding, bouncing • suspension	• rolling, sliding, bouncing • suspension • solution	• rolling, sliding, bouncing • suspension • solution	• works on its own to move sediment downhill	• drag sediment at bottom • carried on top • suspended within ice
SORTING	• well-sorted • small size sediment	• medium to well-sorted	• medium to well-sorted	• poorly-sorted (Unsorted) • different size sediment	• poorly-sorted (Unsorted) • different size sediment
SEDIMENT CHARACTERISTICS	• abraded • pitted • scratched • small sizes only	• round and smooth	• round and smooth	• jagged • sharp • irregular • angular • unlayered	• scratched • variable composition • abraded • unlayered
EROSIONAL FEATURES	• ventifacts • mushroom rocks • arches • desert pavement • abrasion	• undercut bank • V-shaped valleys • outside of meanders • canyons • waterfalls • caves • oxbow lake	• sea caves • sea cliffs • sea stacks • sea arches, longshore drift • undercut bank	• slump scars • cliffs • landslides • mudflows • rock fall	• U-shaped valleys • striations • grooves • finger lakes • cirques, arêtes, horn • drumlins
DEPOSITIONAL FEATUREs	• sand dunes • loess (silt) deposits • cross-bedding	• deltas • flood plains • sandbars • levees • inside of meander	• beaches • sandbars • barrier islands • spits • tombolos	• talus deposits • massive (large and unlayered) • unsorted debris	• outwash plain • kames • eskers • moraines • erratics • kettles • till