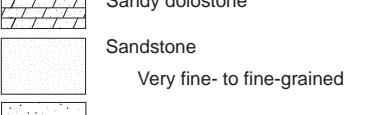


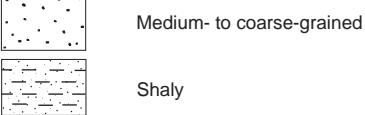
LITHOLOGY KEY



Sandstone
Very fine- to fine-grained
Fine- to medium-grained



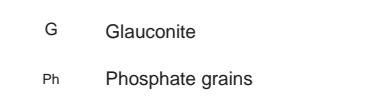
Medium- to coarse-grained
Shaly
Siltstone
Shale



Chert
Oolites
Glauconite
Phosphate grains
Stromatolites
Shells
Bioturbation



Pebbles
Intraclasts
Cross-bedded (planar)



Cross-bedded (trough)
Cross-bedded (hummocky)



Dolomitic
Vugs

Contact marks a major erosional surface

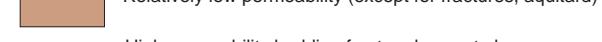
HYDROSTRATIGRAPHIC PROPERTIES KEY



Relatively high permeability (aquifer)



Relatively low permeability (except for fractures, aquitard)



High permeability bedding fracture known to be common