




























LITHOLOGY KEY

-  Limestone
-  Dolostone
-  Sandy dolostone
-  Sandstone  
Very fine- to fine-grained
-  Sandstone  
Fine- to medium-grained
-  Sandstone  
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

NOT EXPOSED IN WASHINGTON COUNTY