



Figure A14. (A) Digital borehole image, (B) slabbed core photograph, (C) thin-section photomicrograph, and (D) whole-core porosity and permeability data for the touching-vug pelecypod floatstone and rudstone rock-fabric facies of HFC3a for the G-3710 test corehole. Slabbed core sample (B) is from a depth of approximately 23.98 to 24.31 feet below land surface. The thin section photomicrograph (C) is from a depth of 24.2 feet below land surface. The depths have been adjusted upward 2.1 feet to match the digital optical log depth.