





















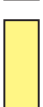



Appendix I Geophysical Log Descriptions (Continued)

EXPLANATION



High-Frequency Cycles

 HFC5	 HFC3b	 HFC2
 HFC4	 HFC3a	 HFC1?



Rock-Fabric Facies

 Peloid grainstone/ packstone	 Mudstone/wackestone	 Sandy pelecypod floatstone/rudstone
 Coral framestone	 Root-mold limestone	 Touching vug pelecypod floatstone/rudstone
 Peloid wackestone/ packstone	 Skeletal grainstone/ packstone	 Sandy pelecypod floatstone/rudstone
 Gastropod floatstone/ rudstone	 Sandy skeletal grainstone/packstone	 Vuggy wackestone packstone
 Conglomerate	 Laminated peloid grainstone/packstone	 Quartz sandstone
 Pedogenic limestone	 Pelecypod floatstone/ rudstone	 Skeletal sandstone

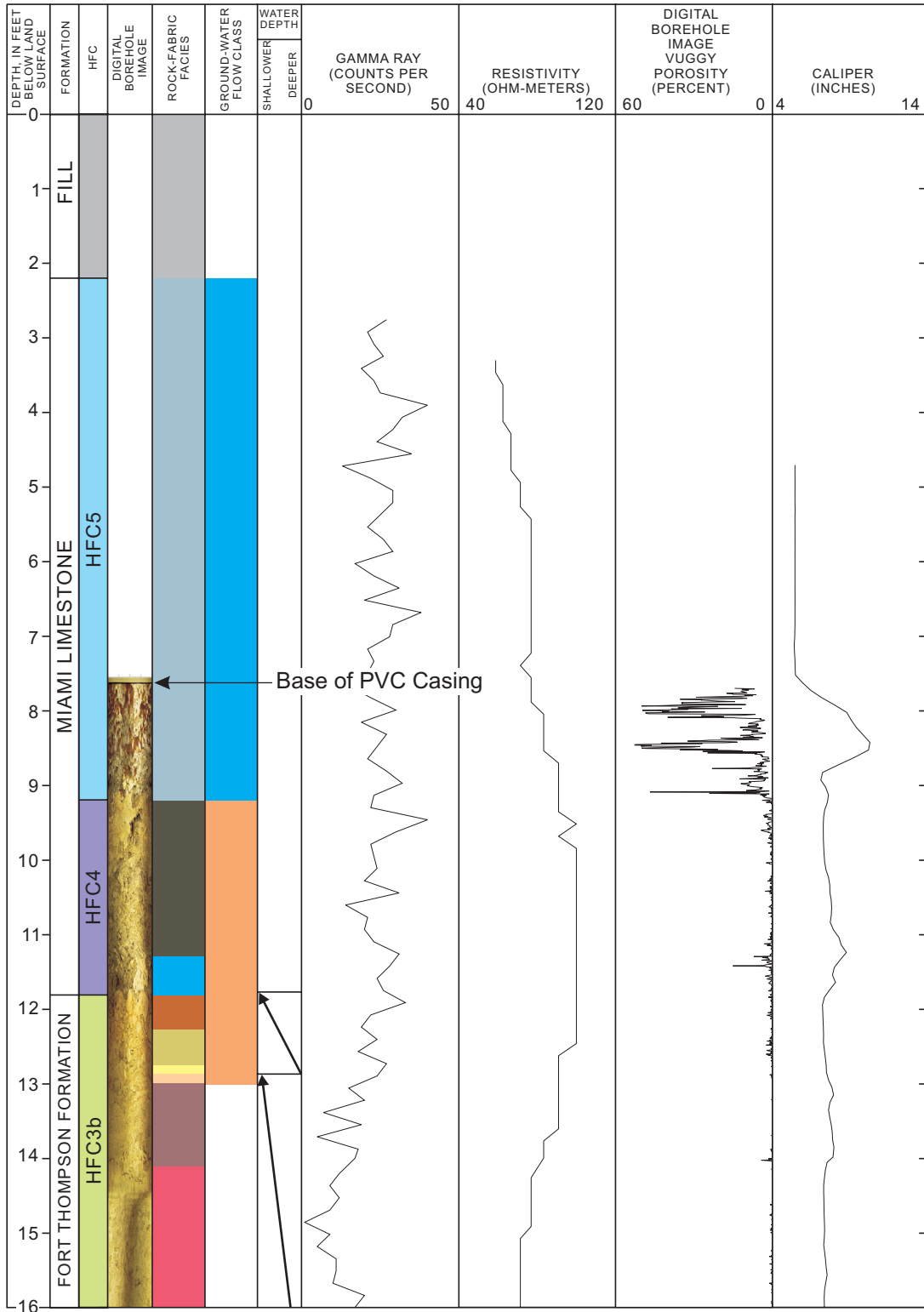
Miscellaneous

 Fill
 Peat
 Marl
 No recovery

Ground-Water Flow Class

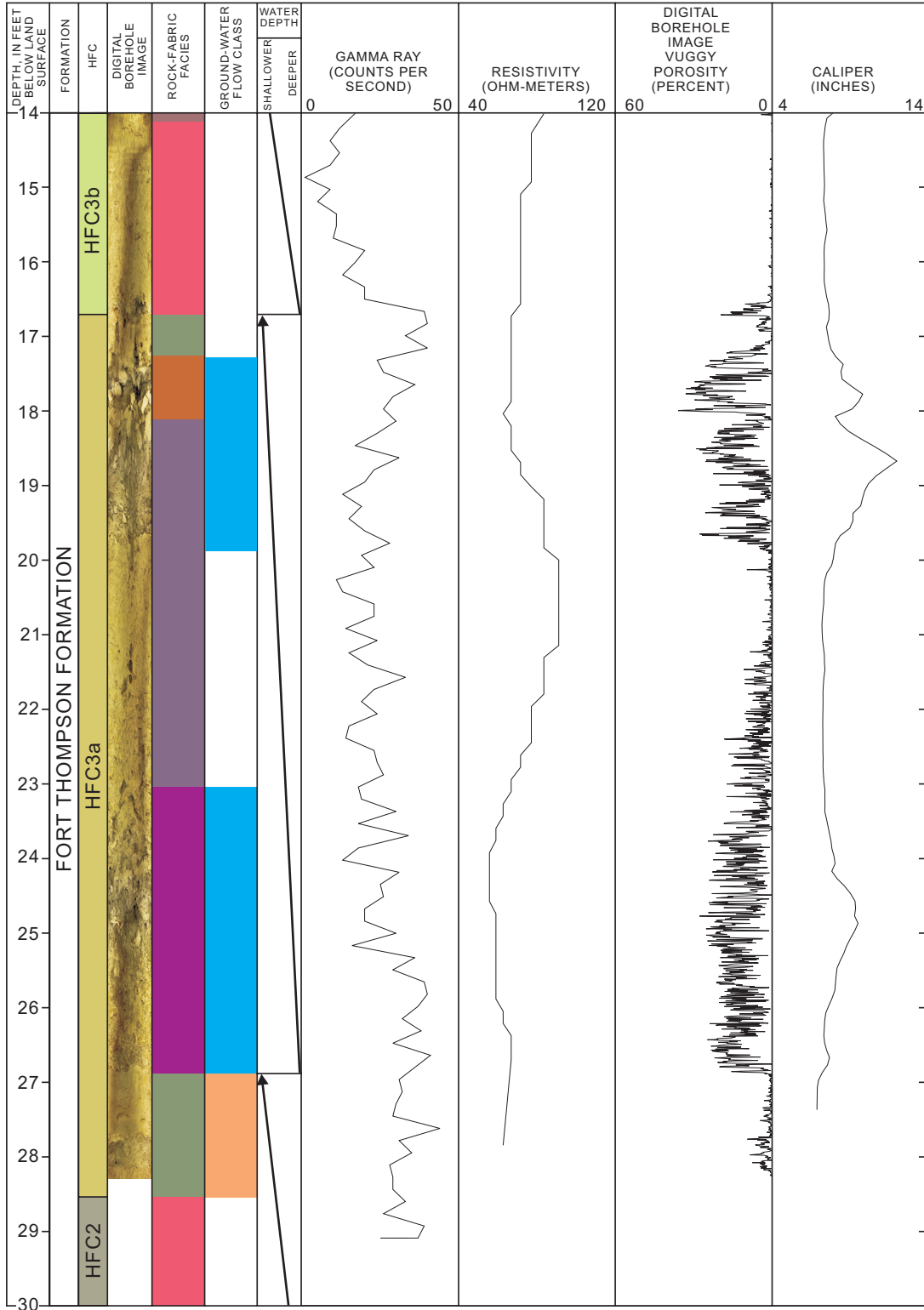
 Low permeability peat, muck, and marl	 Lateral conduit flow zone	 Leaky low permeability zone	 Diffuse flow zone
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G-3710



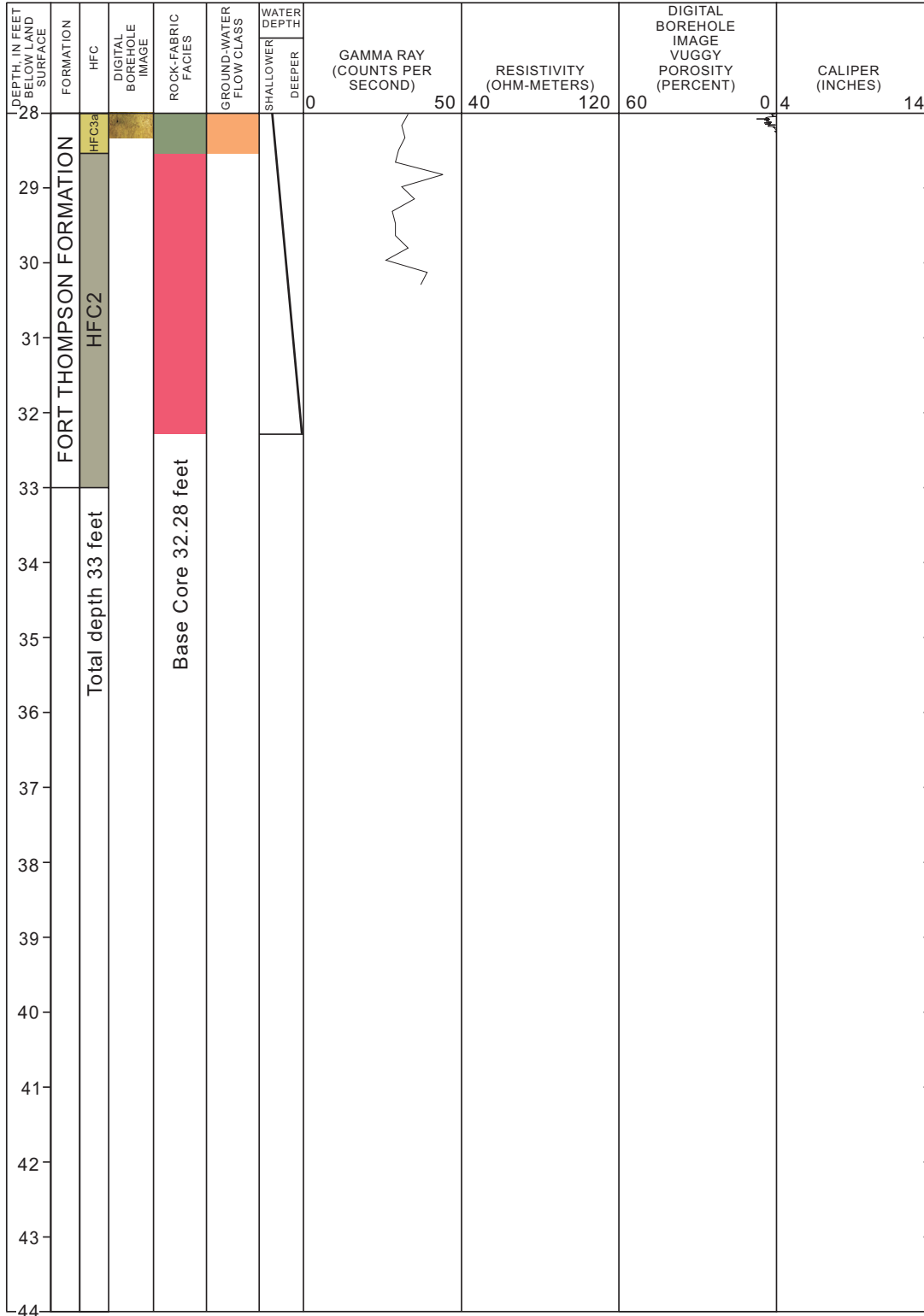
G-3710 (0-16 feet below land surface)

G-3710



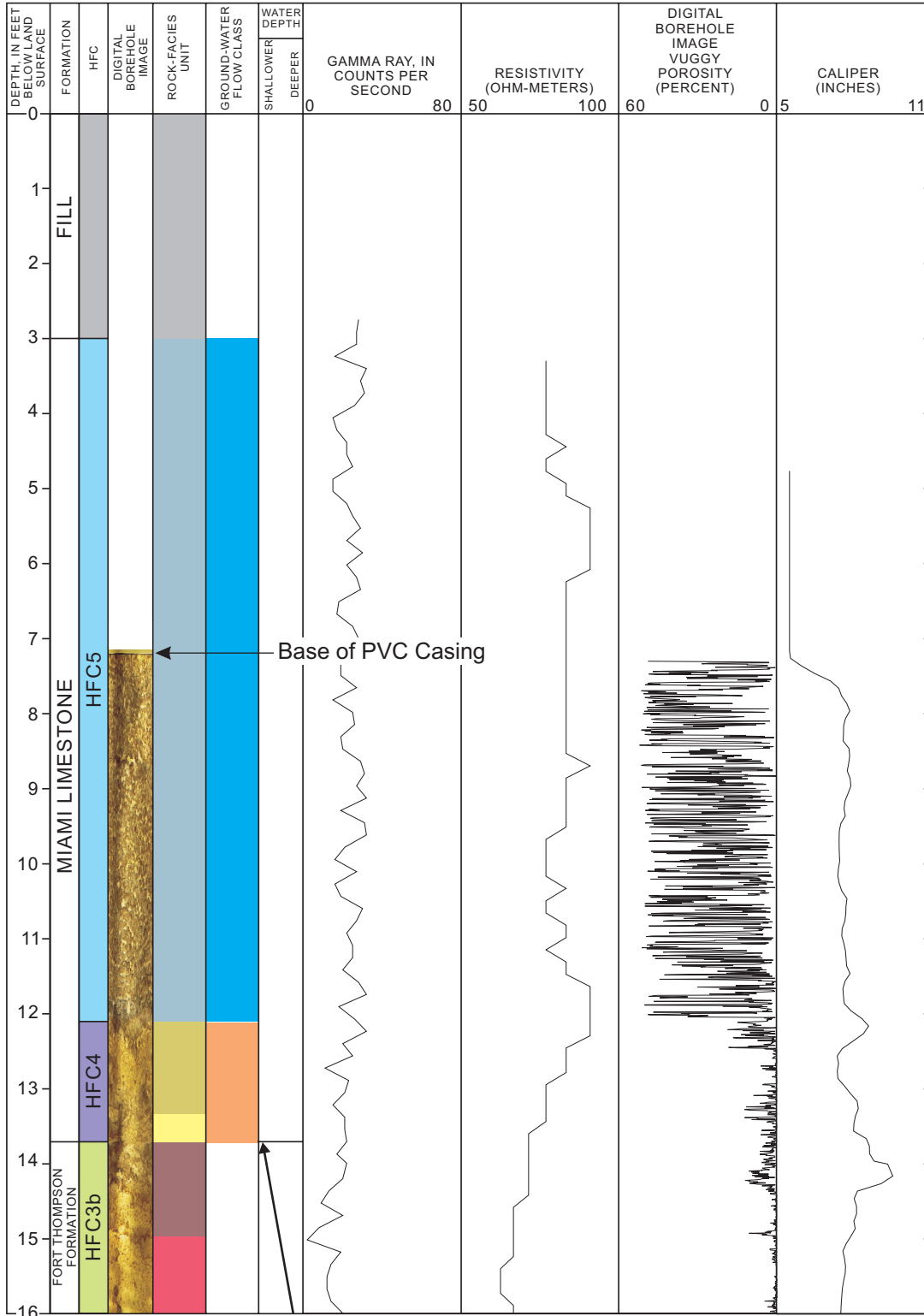
G-3710 (14-30 feet below land surface)

G-3710



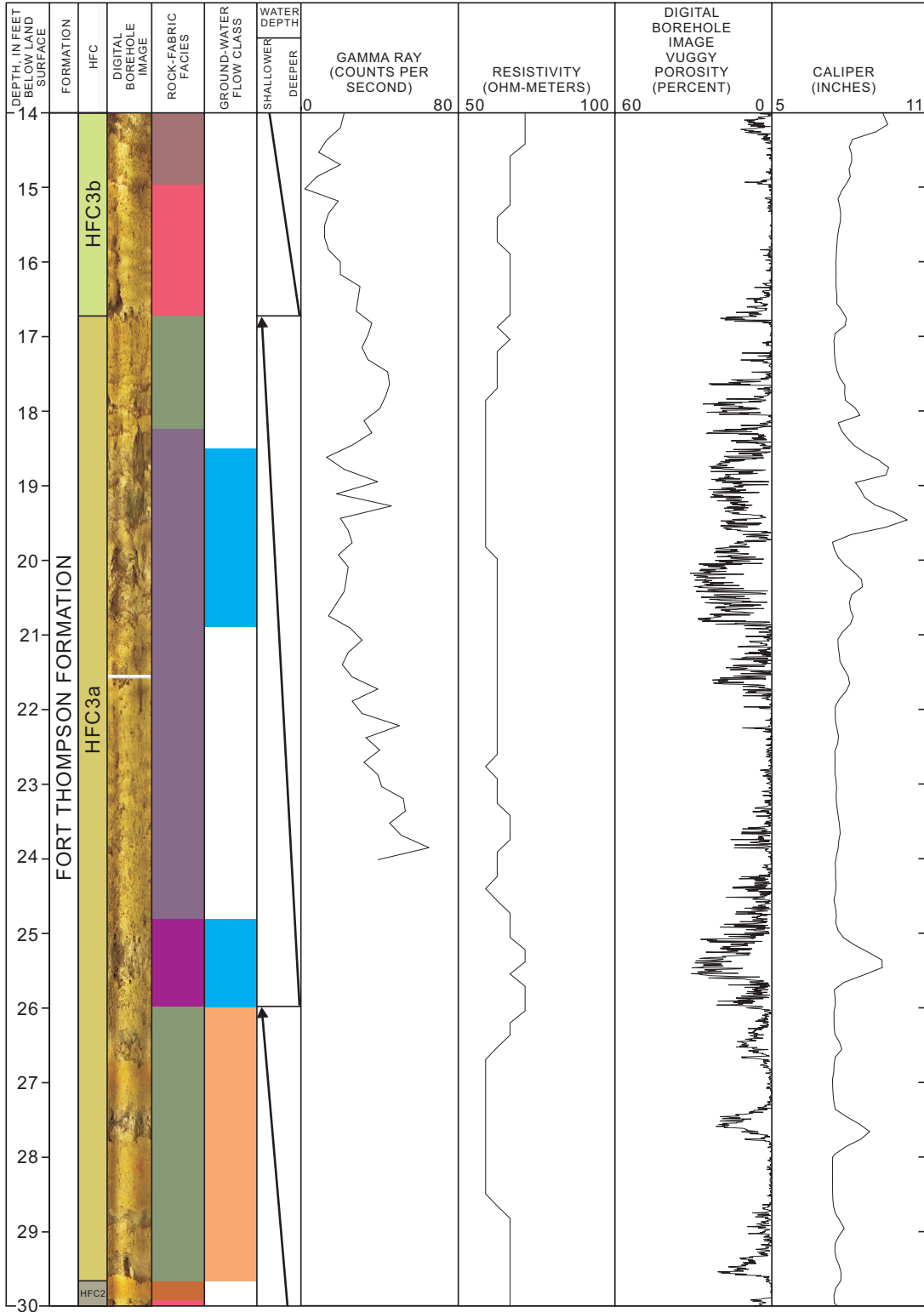
G-3710 (28-44 feet below land surface)

G-3711



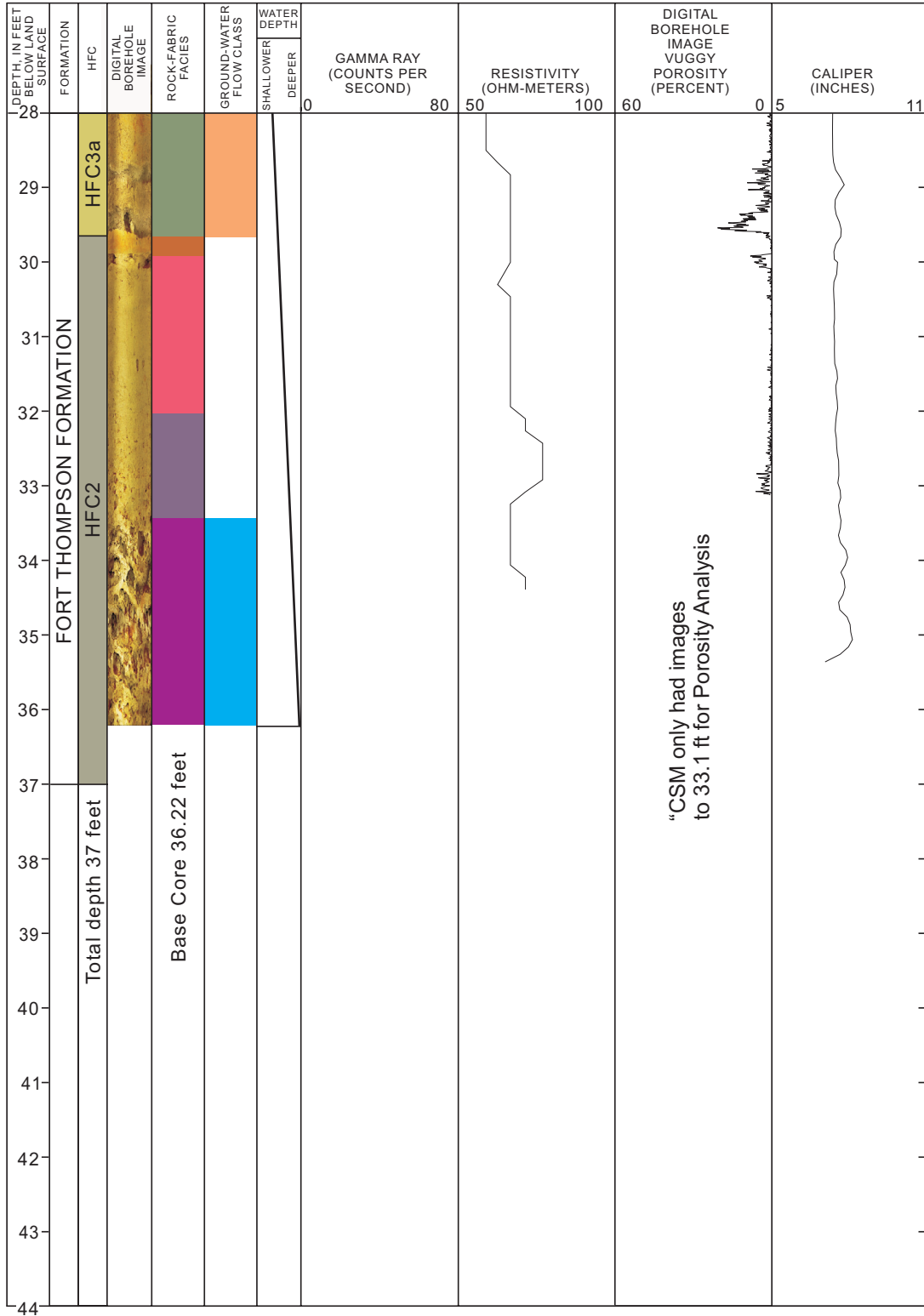
G-3711 (0-16 feet below land surface)

G-3711



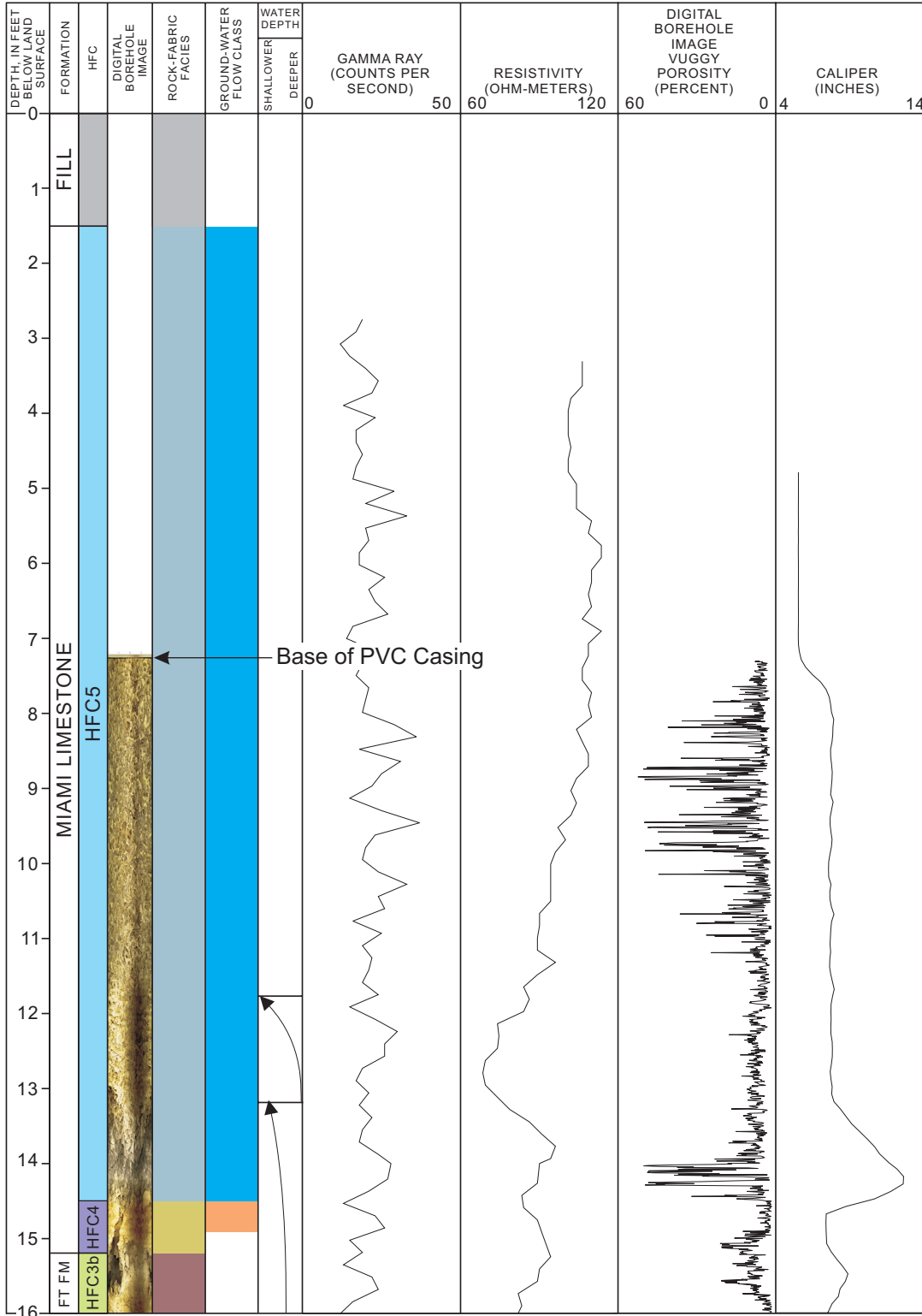
G-3711 (14-30 feet below land surface)

G-3711



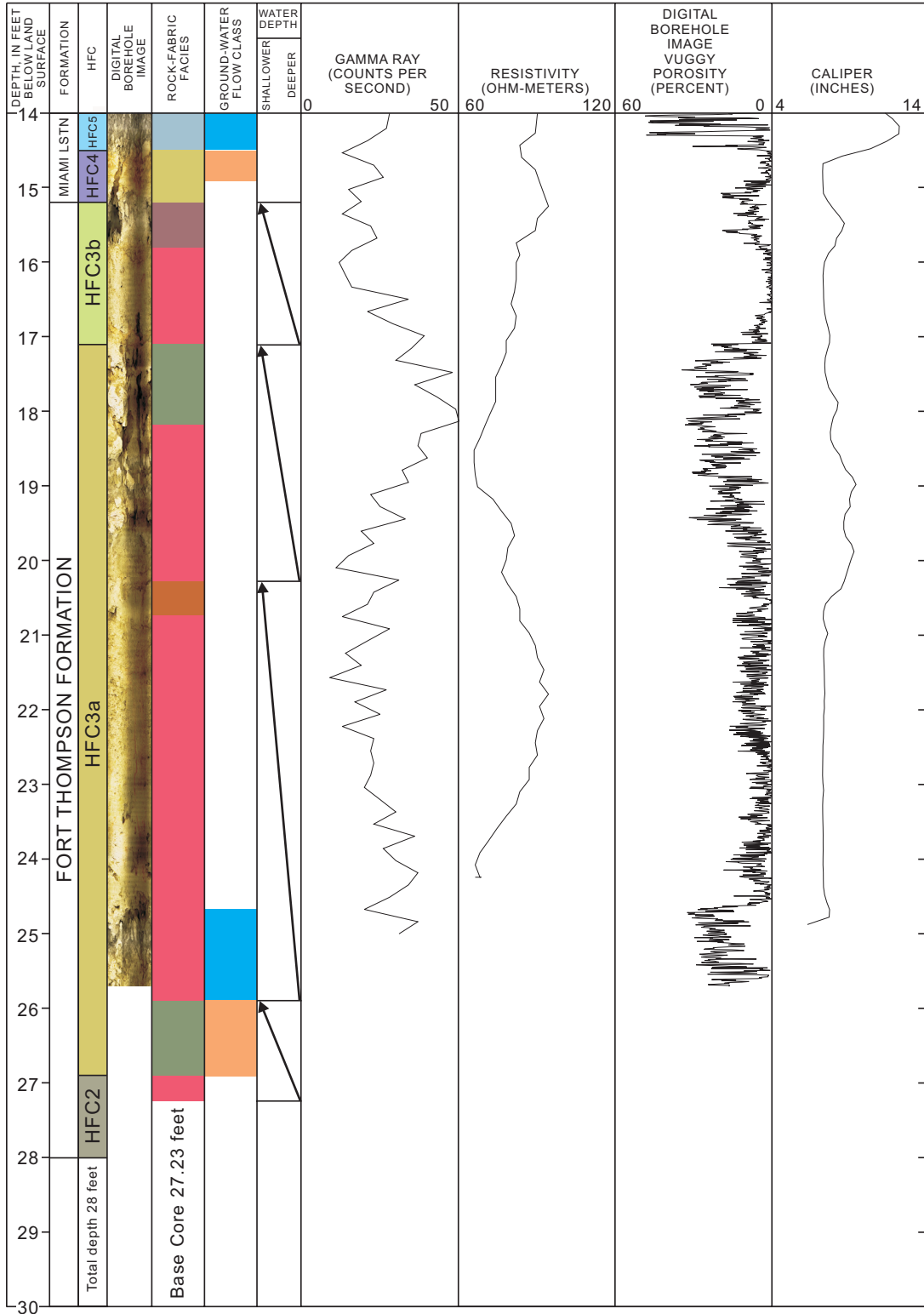
G-3711 (28-44 feet below land surface)

G-3712



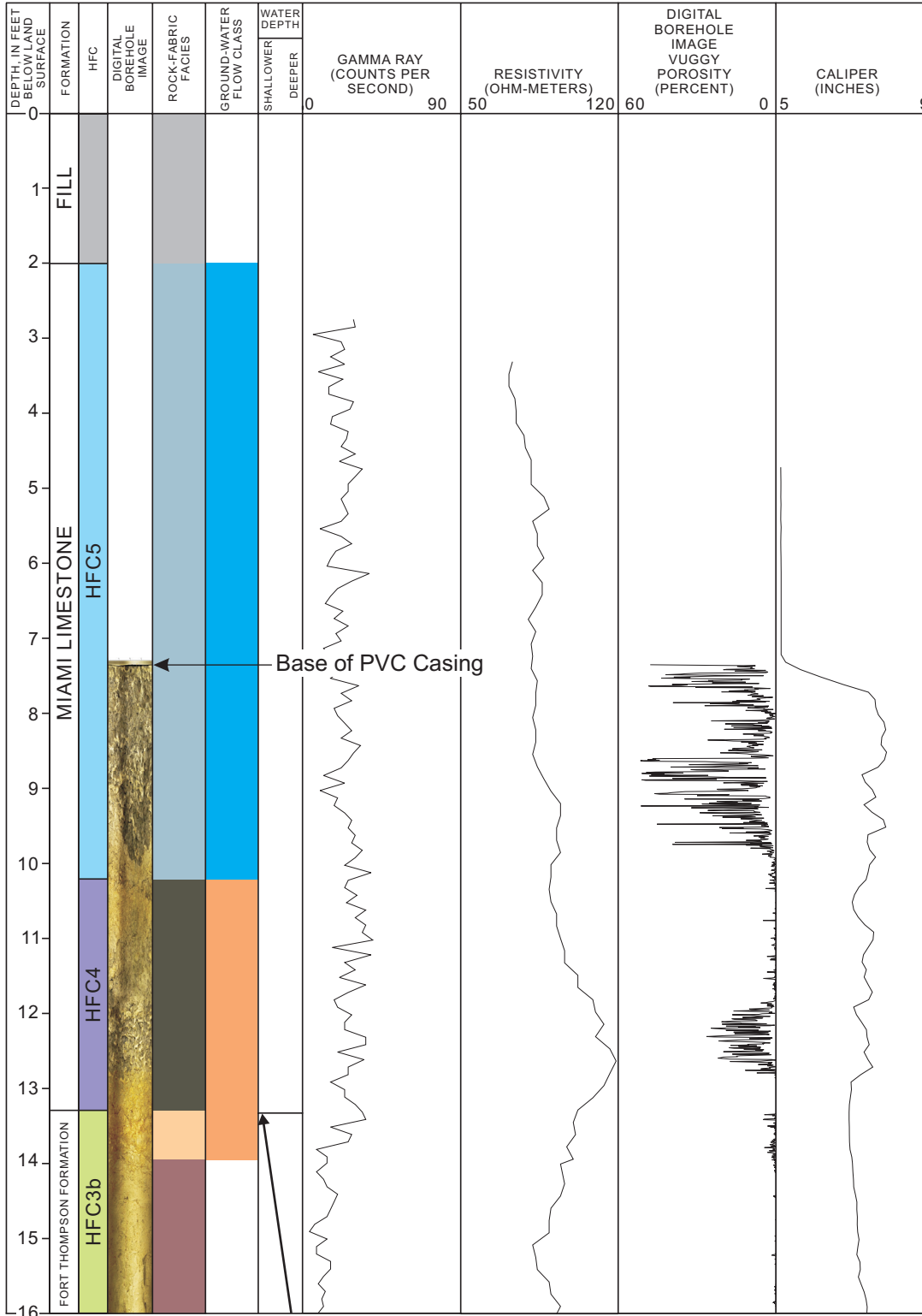
G-3712 (0-16 feet below land surface)

G-3712



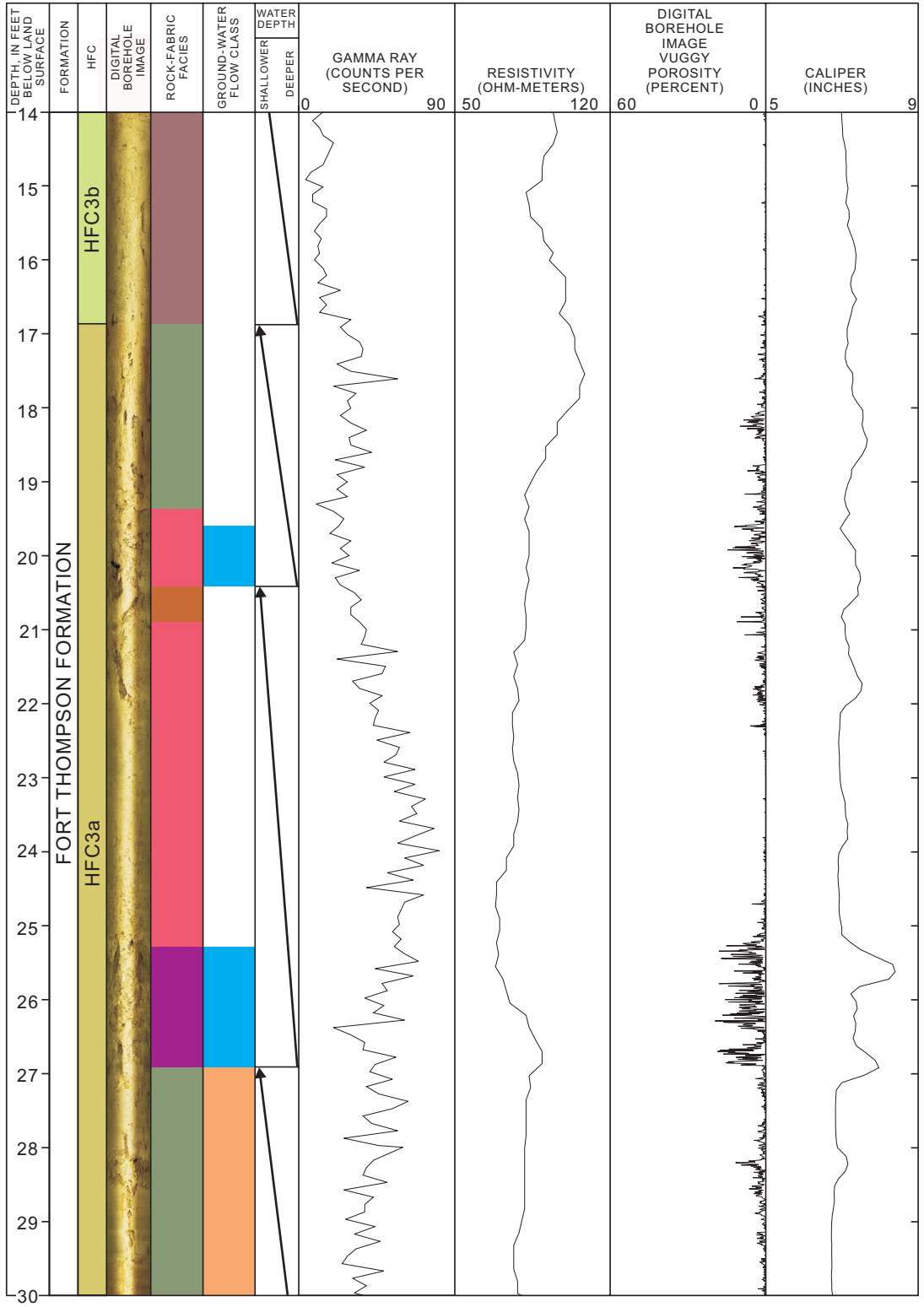
G-3712 (14-30 feet below land surface)

G-3713



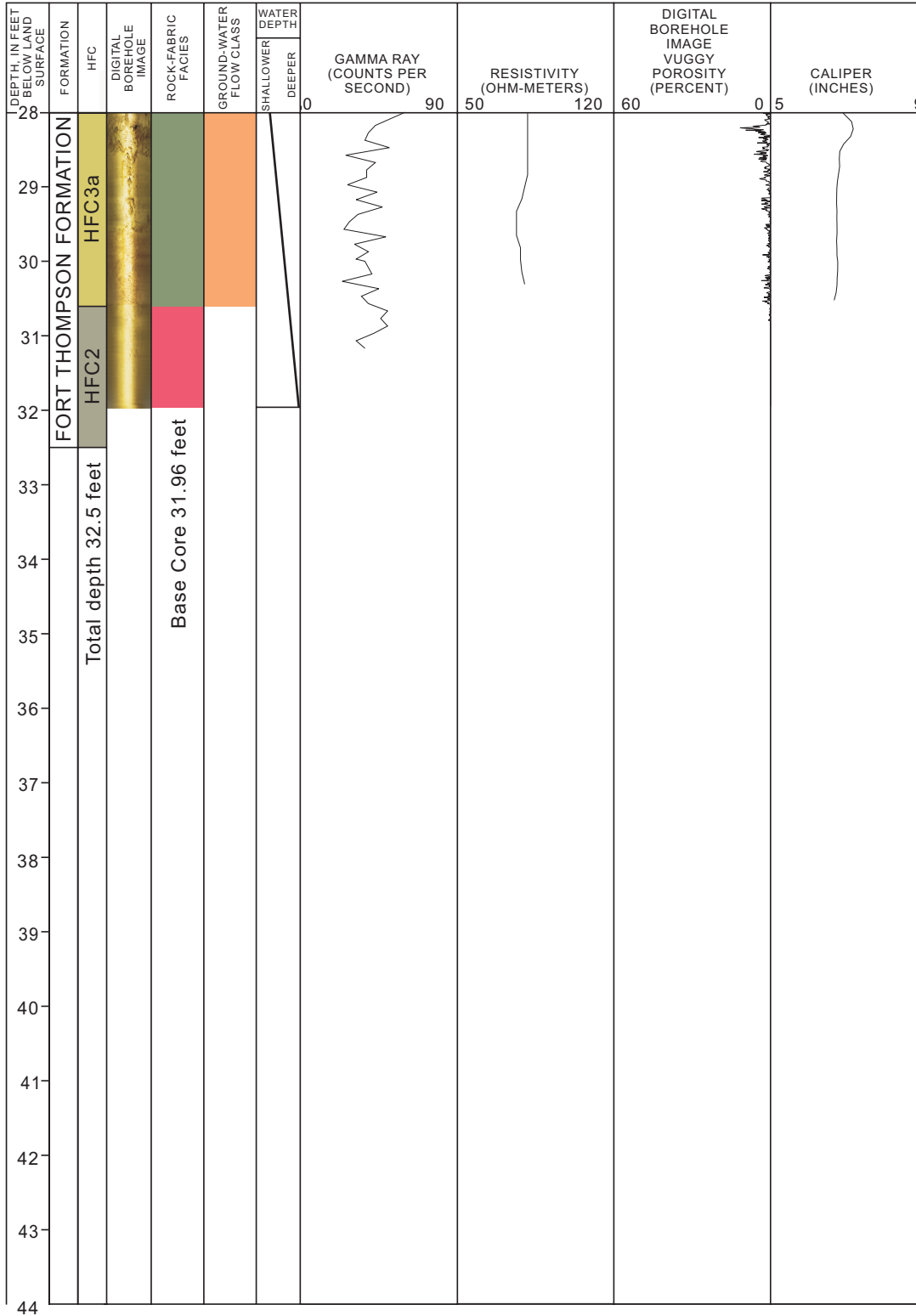
G-3713 (0-16 feet below land surface)

G-3713



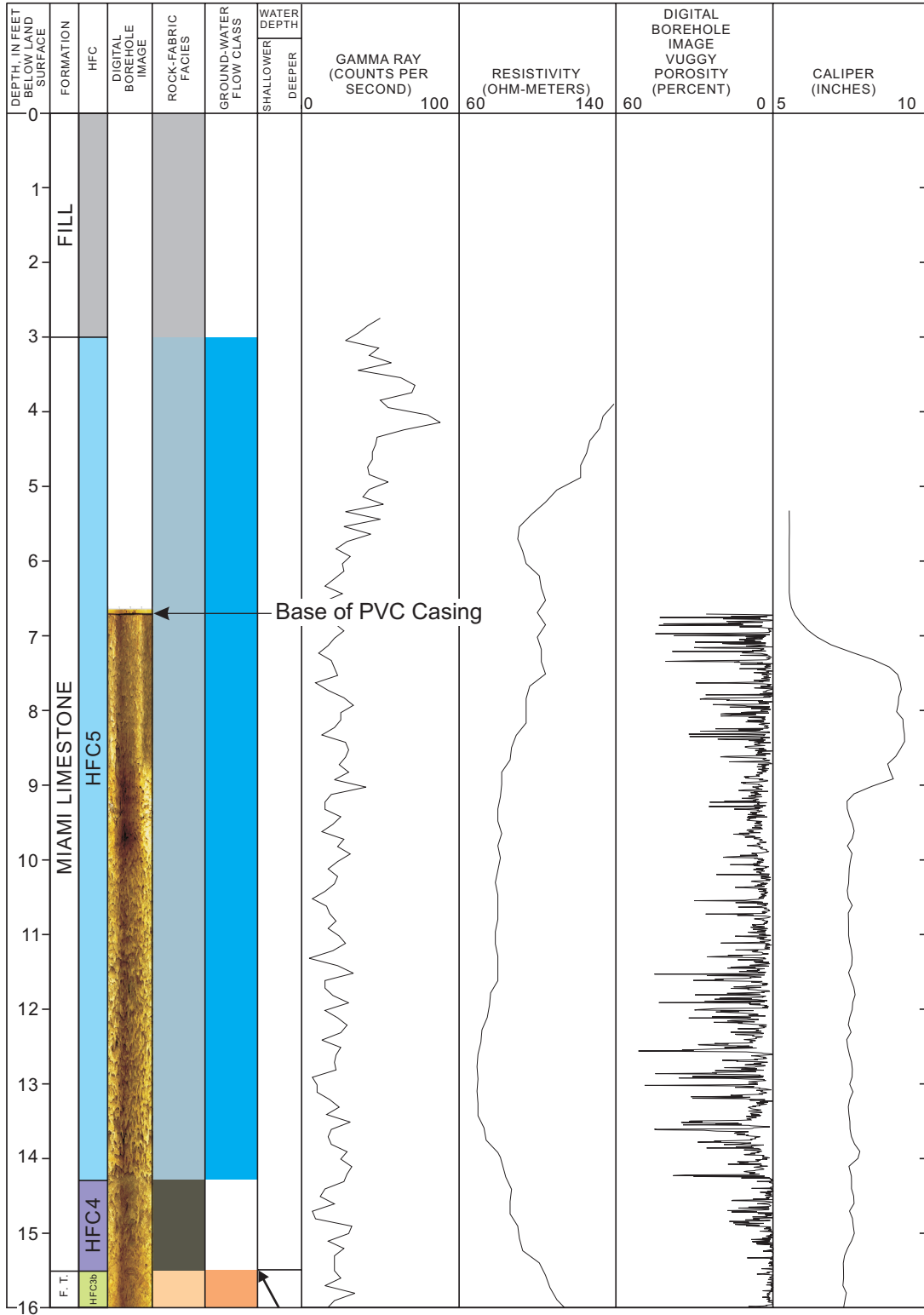
G-3713 (14-30 feet below land surface)

G-3713



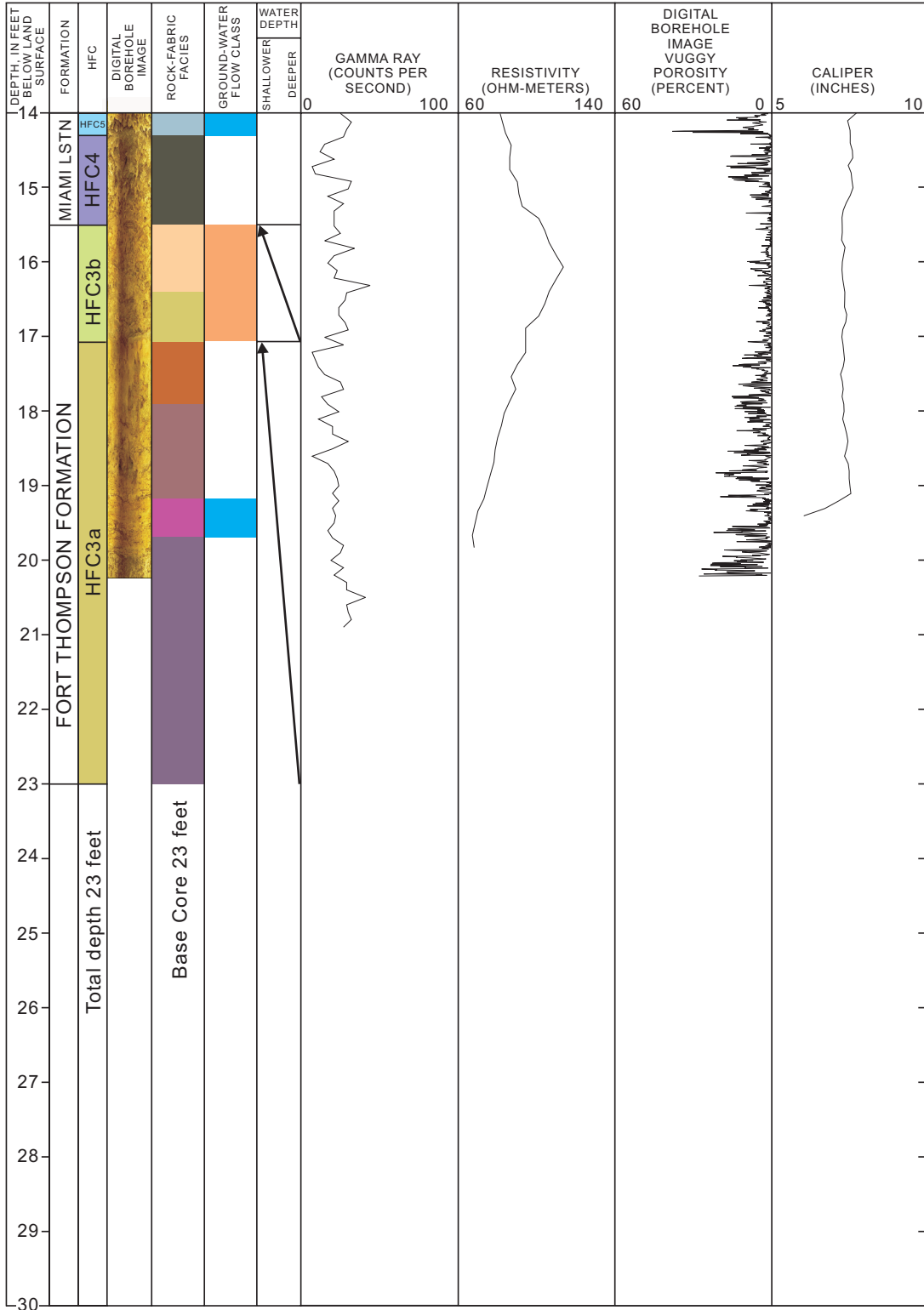
G-3713 (28-44 feet below land surface)

G-3714



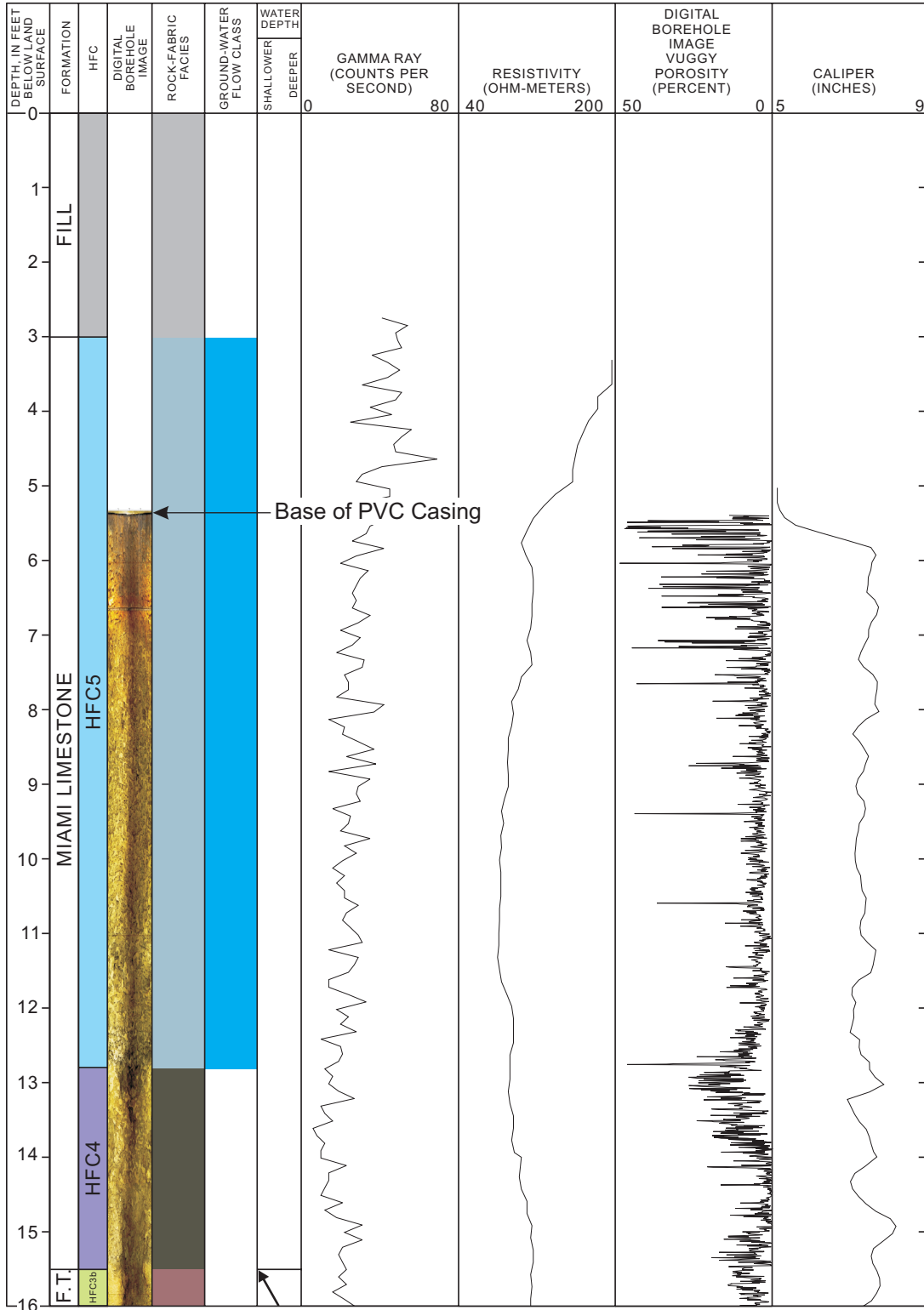
G-3714 (0-16 feet below land surface)

G-3714



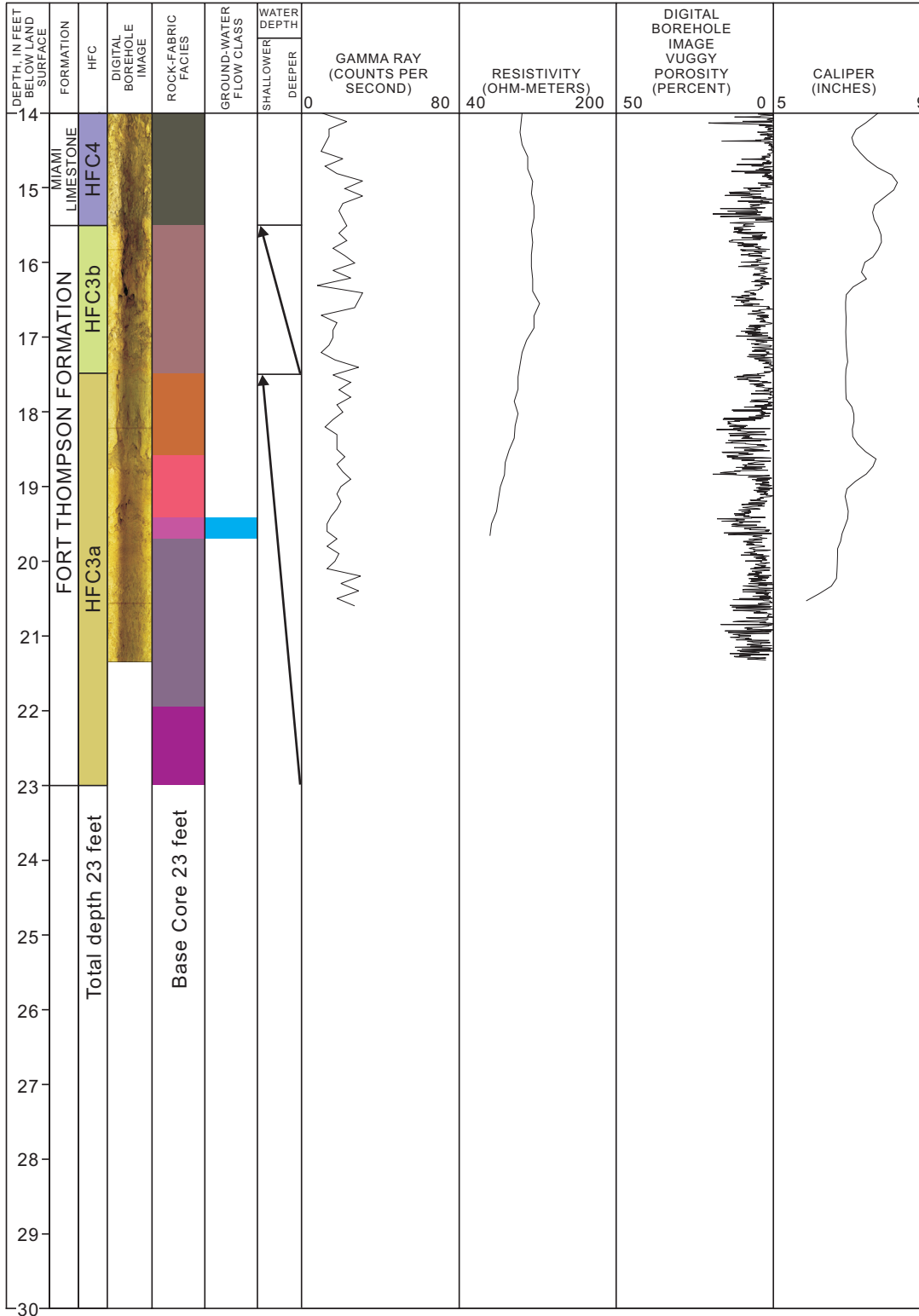
G-3714 (14-30 feet below land surface)

G-3715



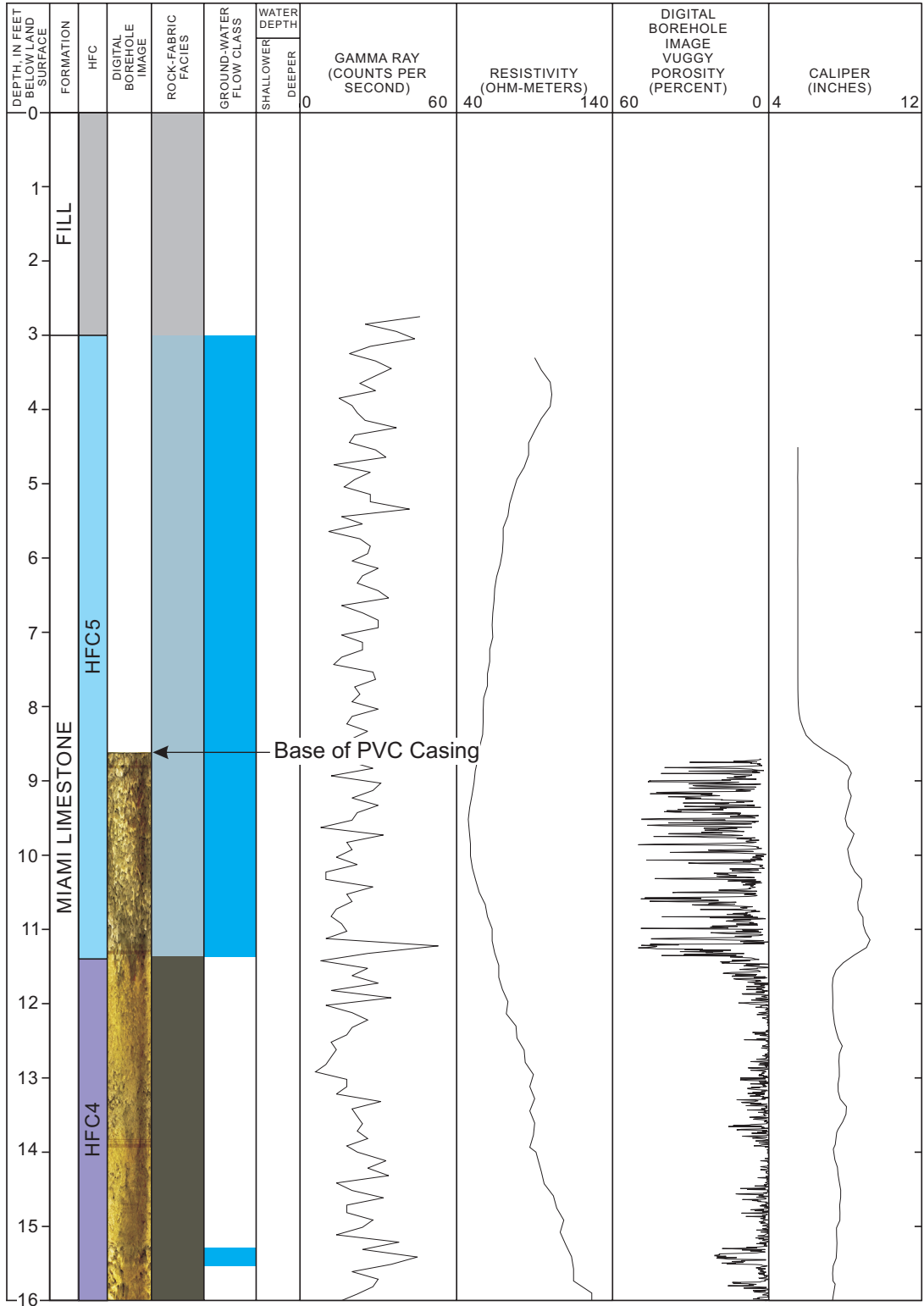
G-3715 (0-16 feet below land surface)

G-3715



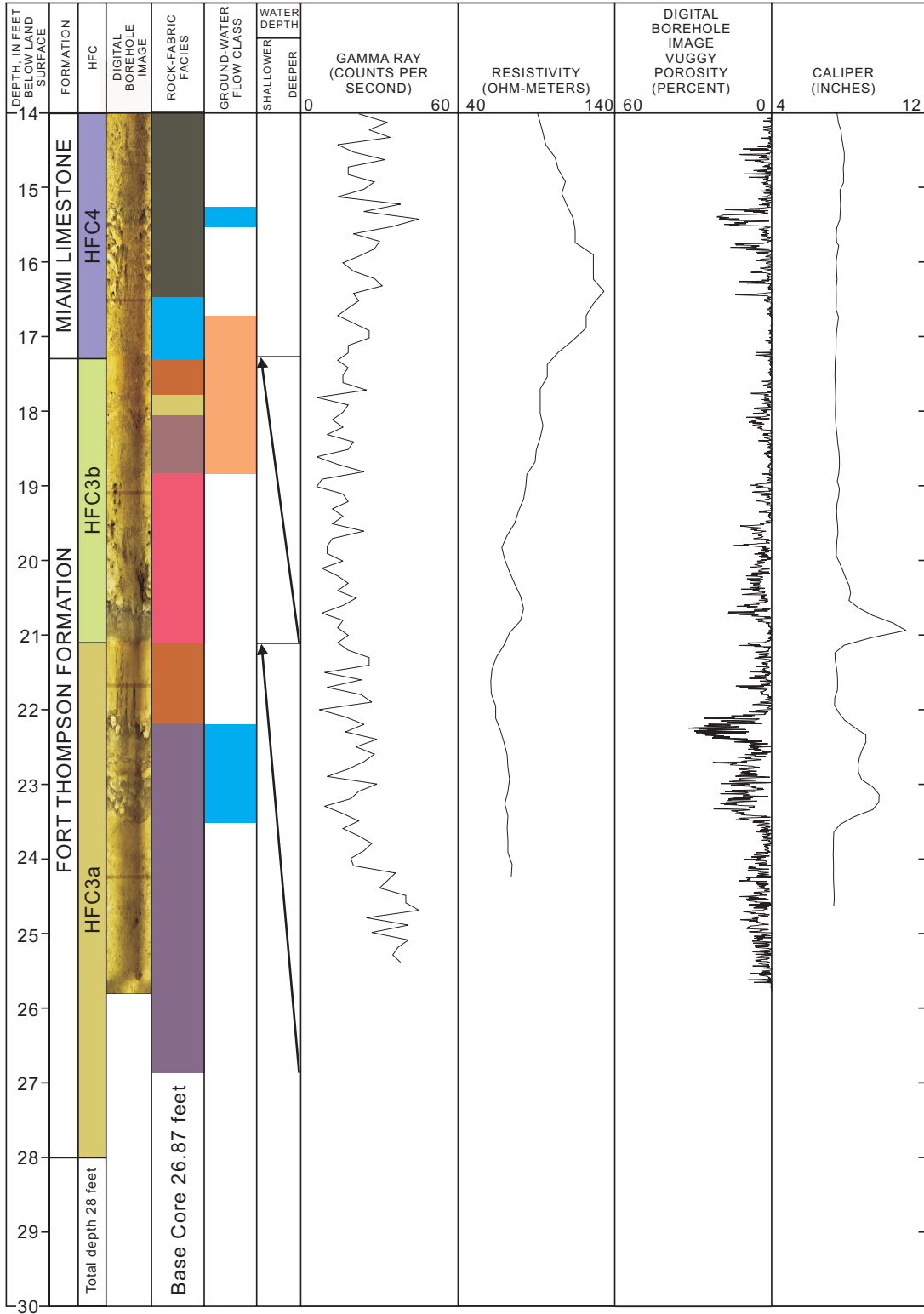
G-3715 (14-30 feet below land surface)

G-3716



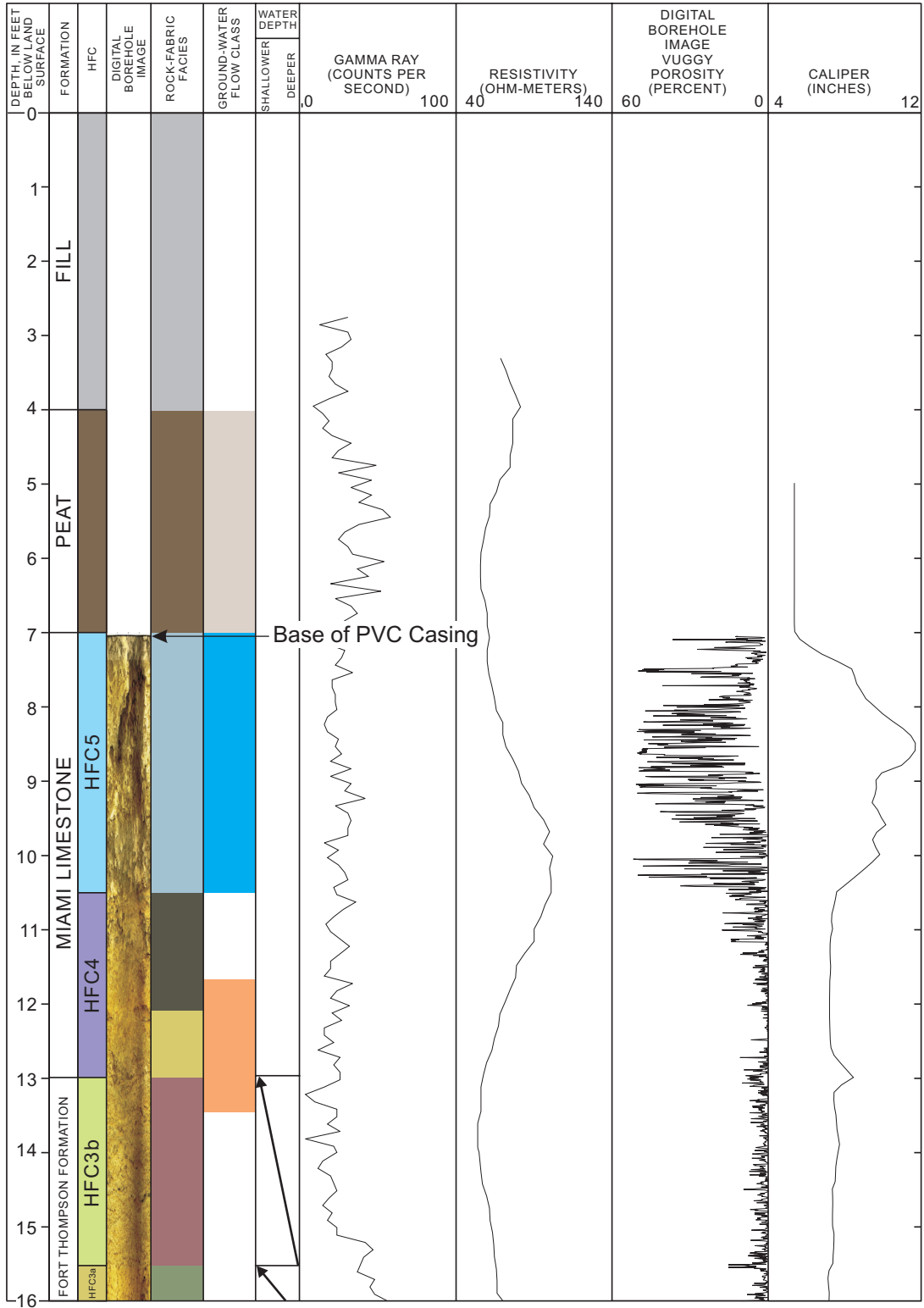
G-3716 (0-16 feet below land surface)

G-3716



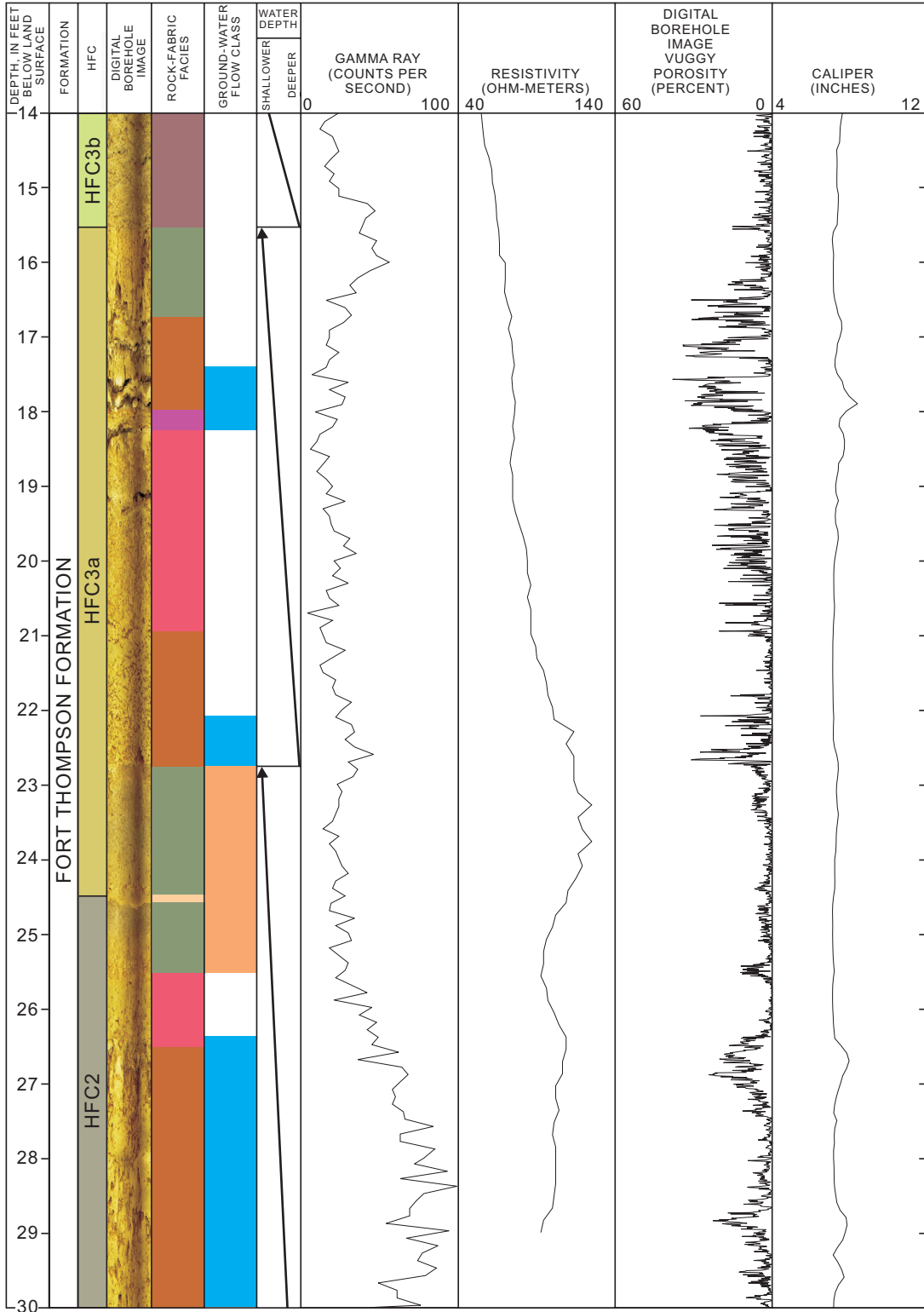
G-3716 (14-30 feet below land surface)

G-3717



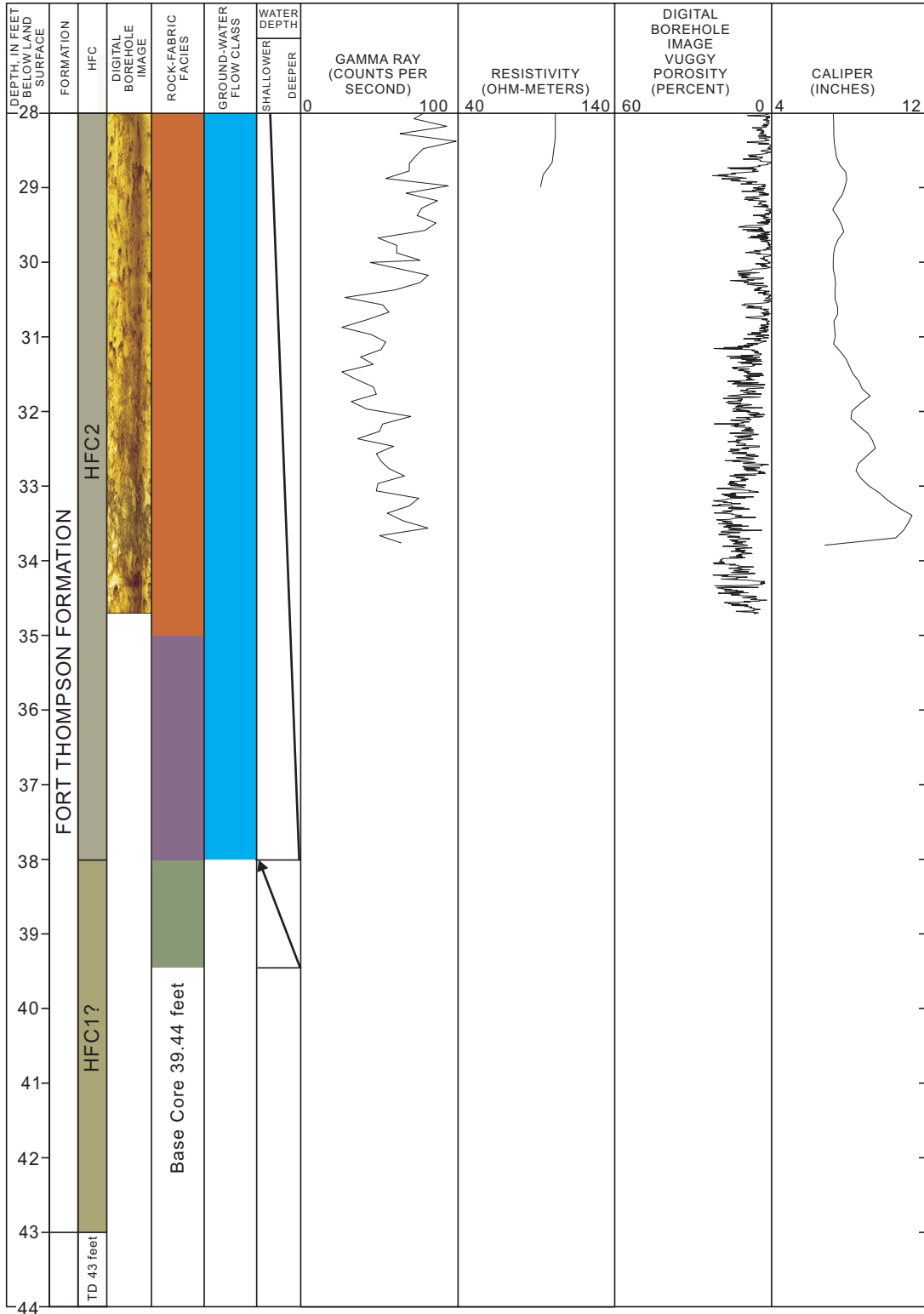
G-3717 (0-16 feet below land surface)

G-3717



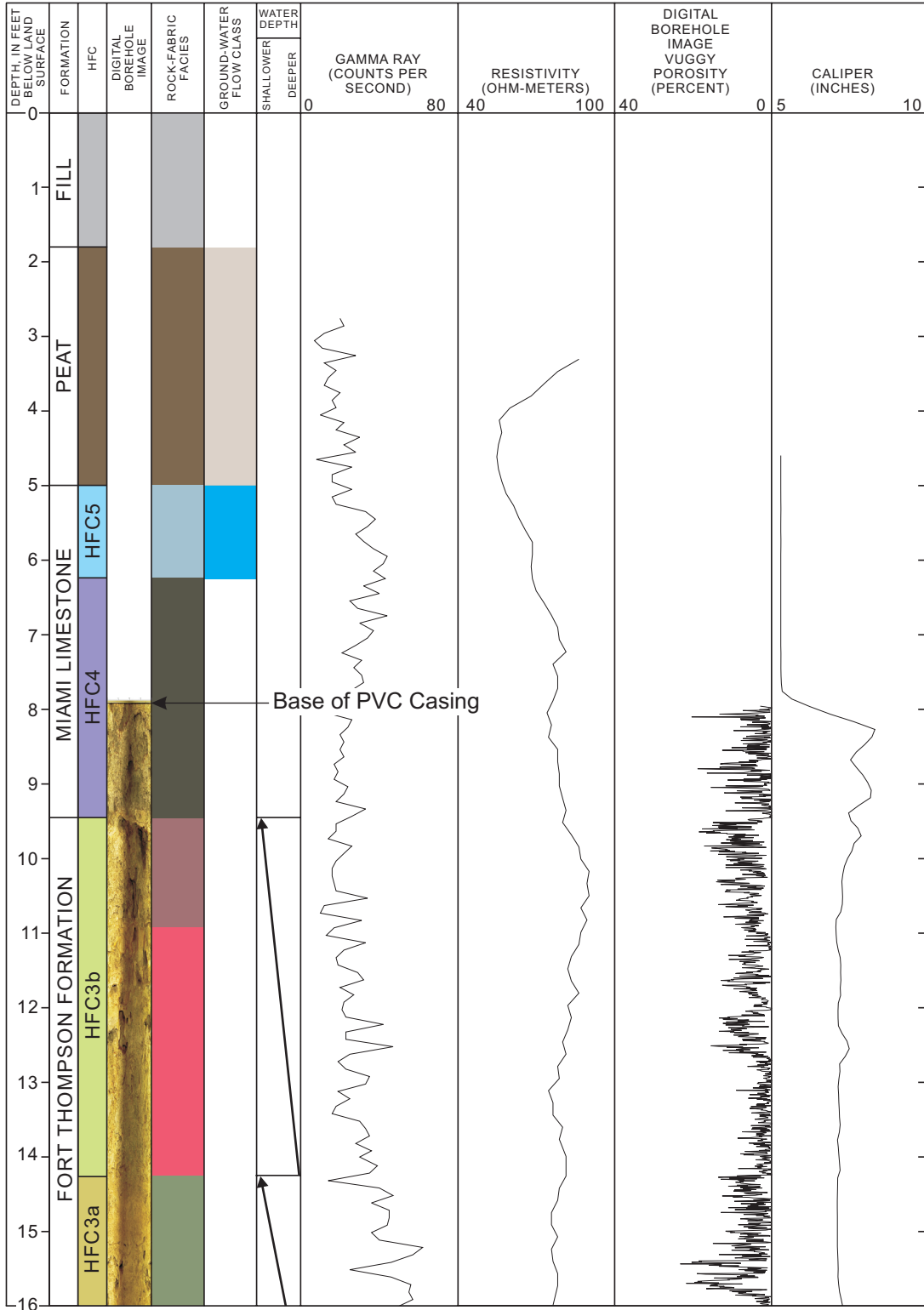
G-3717 (14-30 feet below land surface)

G-3717



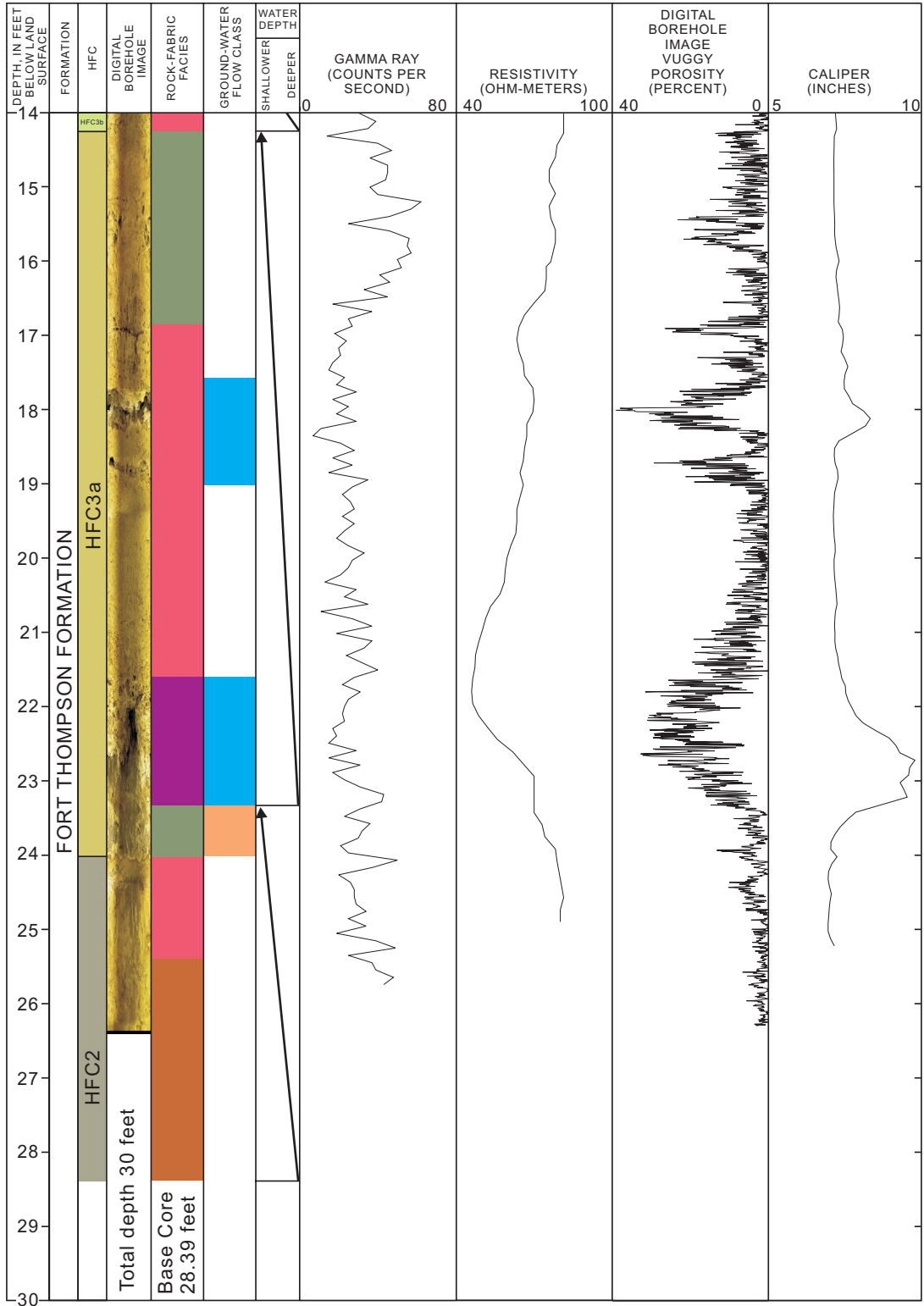
G-3717 (28-44 feet below land surface)

G-3718



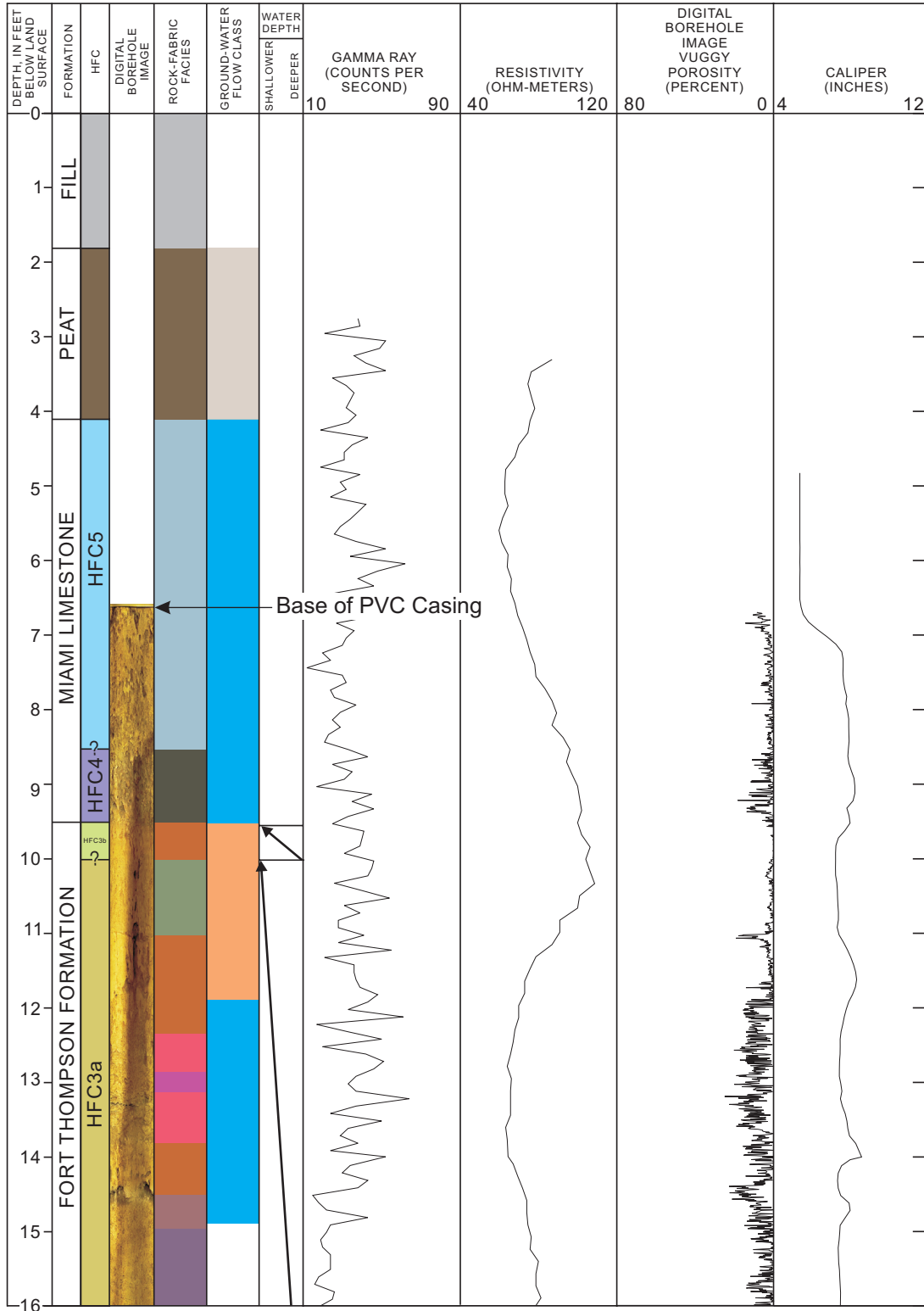
G-3718 (0-16 feet below land surface)

G-3718



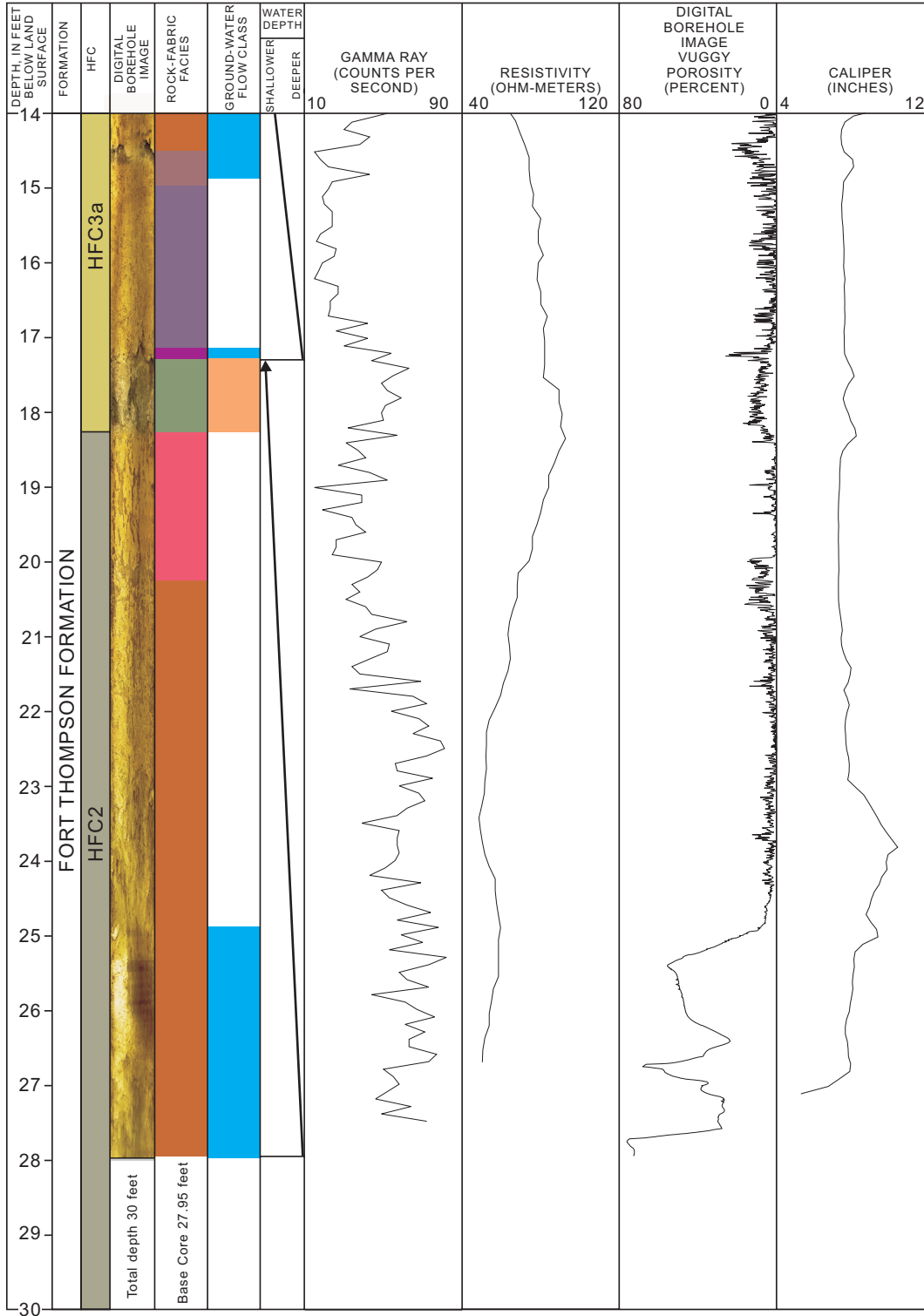
G-3718 (14-30 feet below land surface)

G-3719



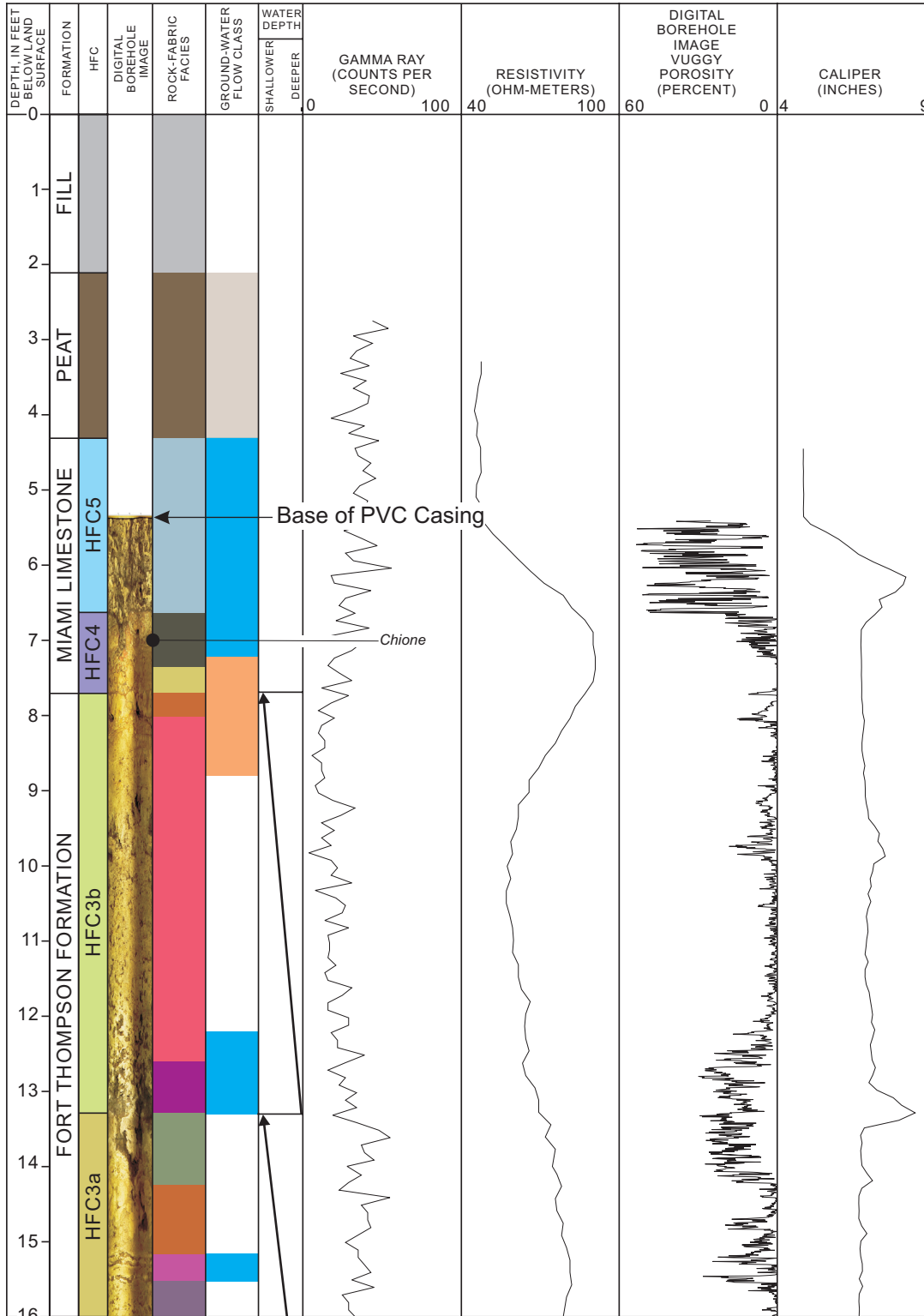
G-3719 (0-16 feet below land surface)

G-3719



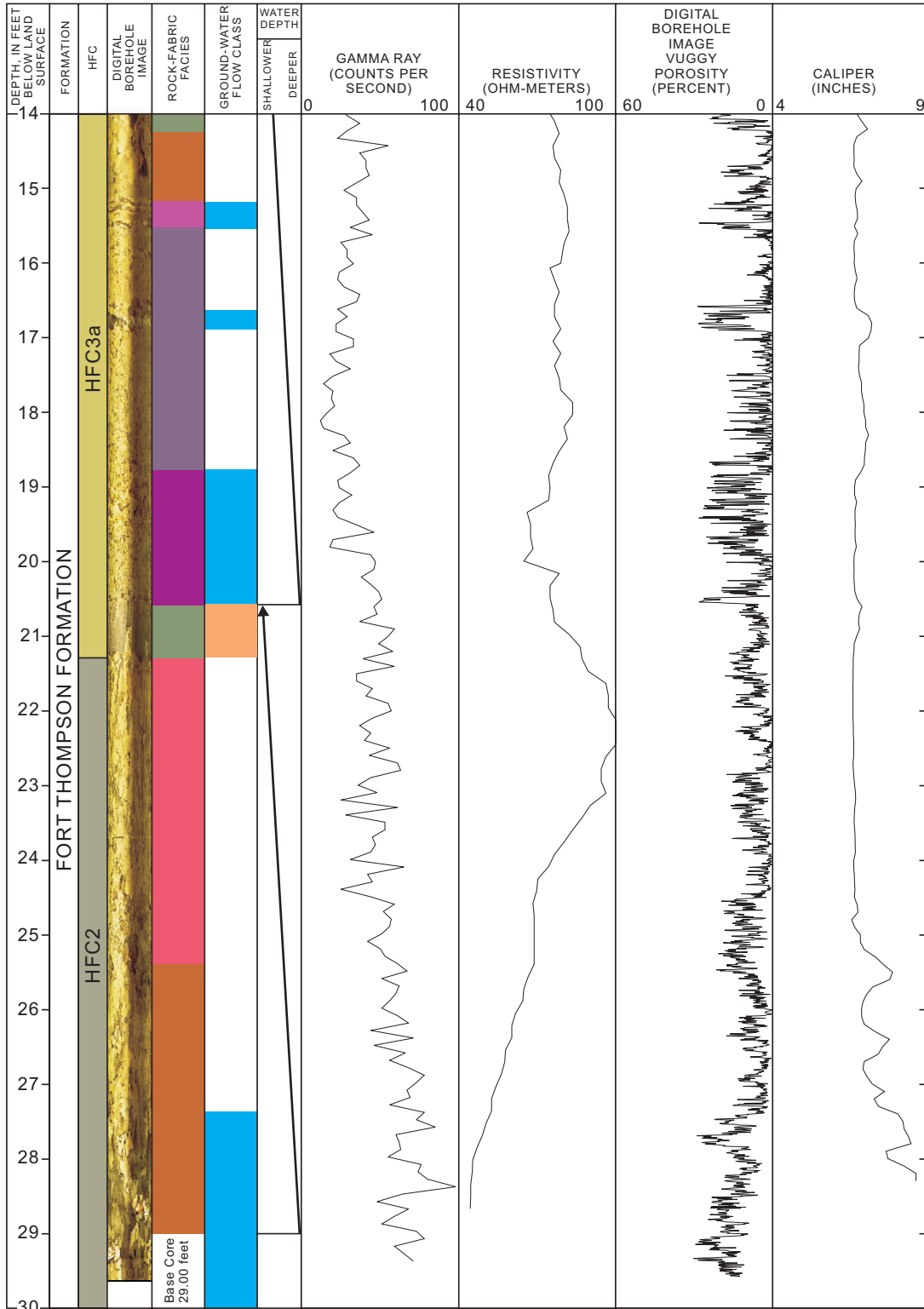
G-3719 (14-30 feet below land surface)

G-3720



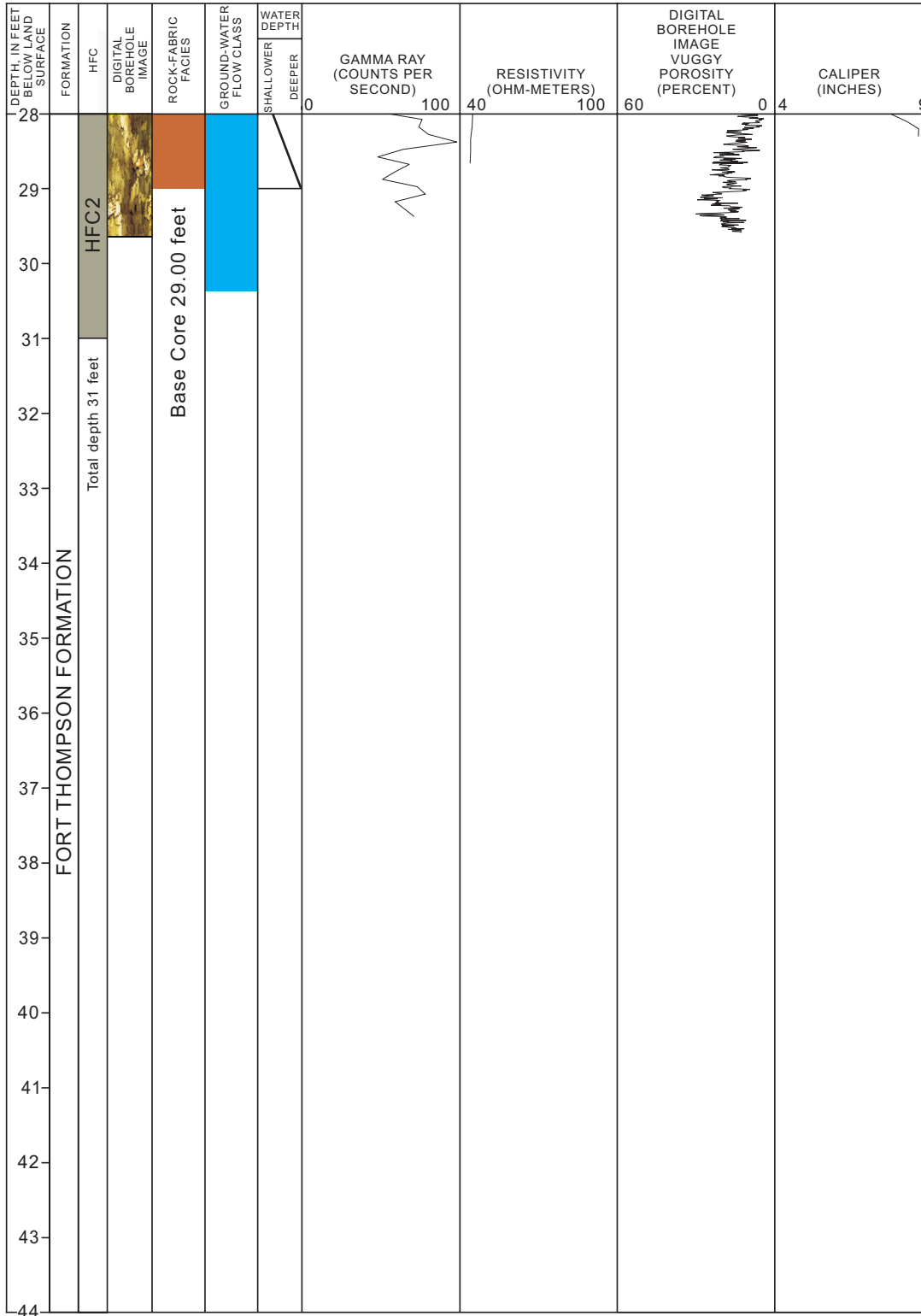
G-3720 (0-16 feet below land surface)

G-3720



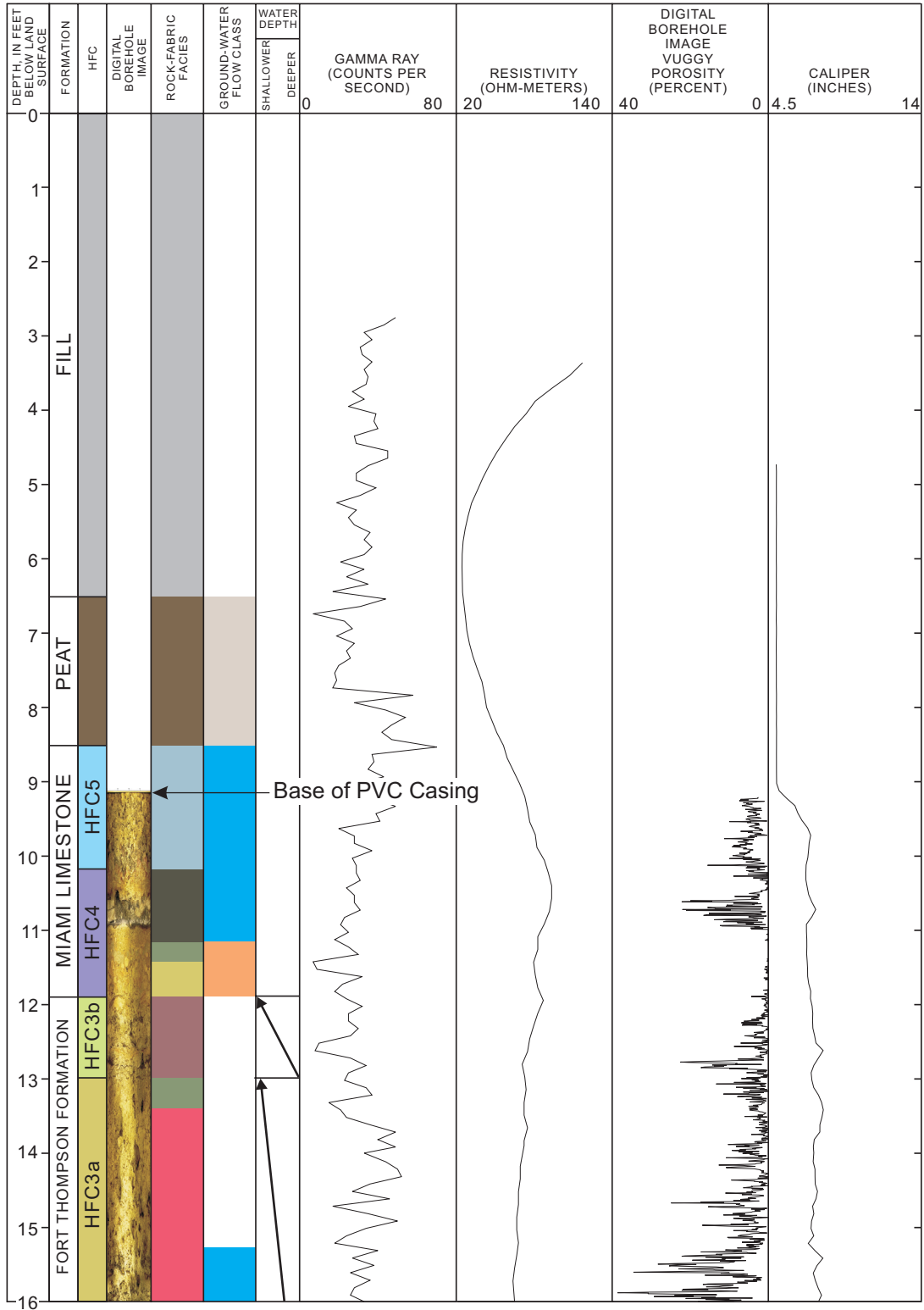
G-3720 (14-30 feet below land surface)

G-3720



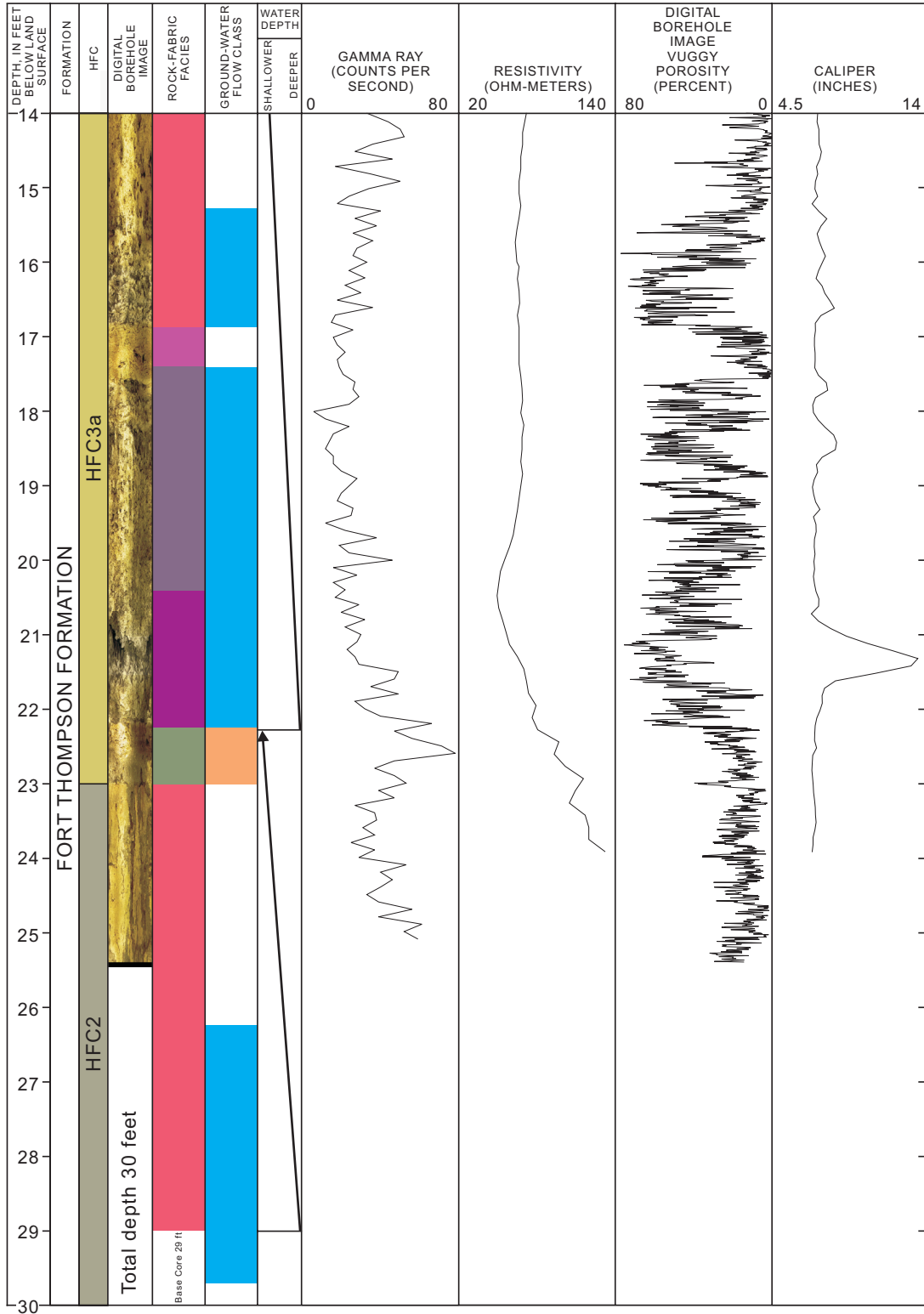
G-3720 (28-44 feet below land surface)

G-3721



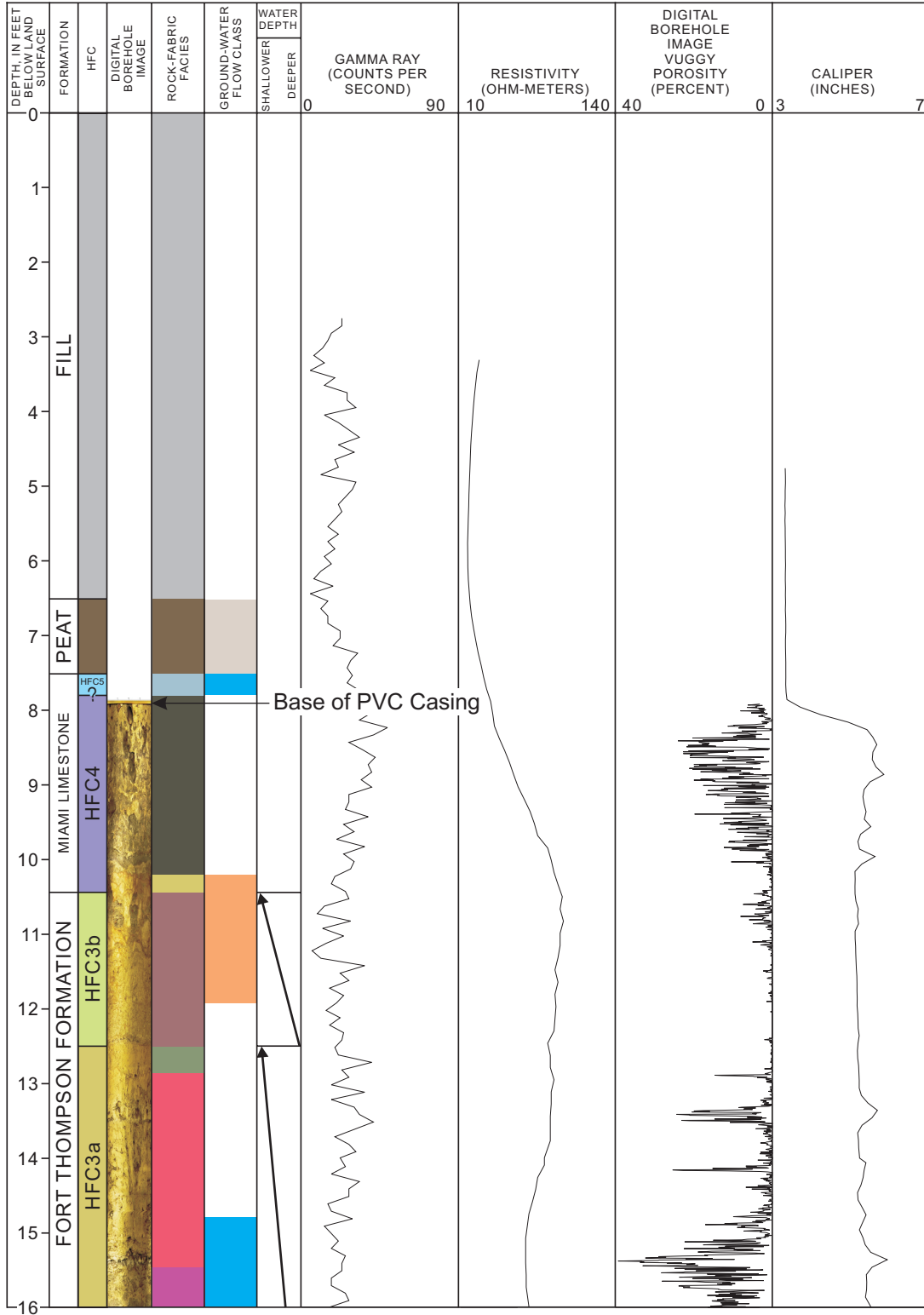
G-3721 (0-16 feet below land surface)

G-3721



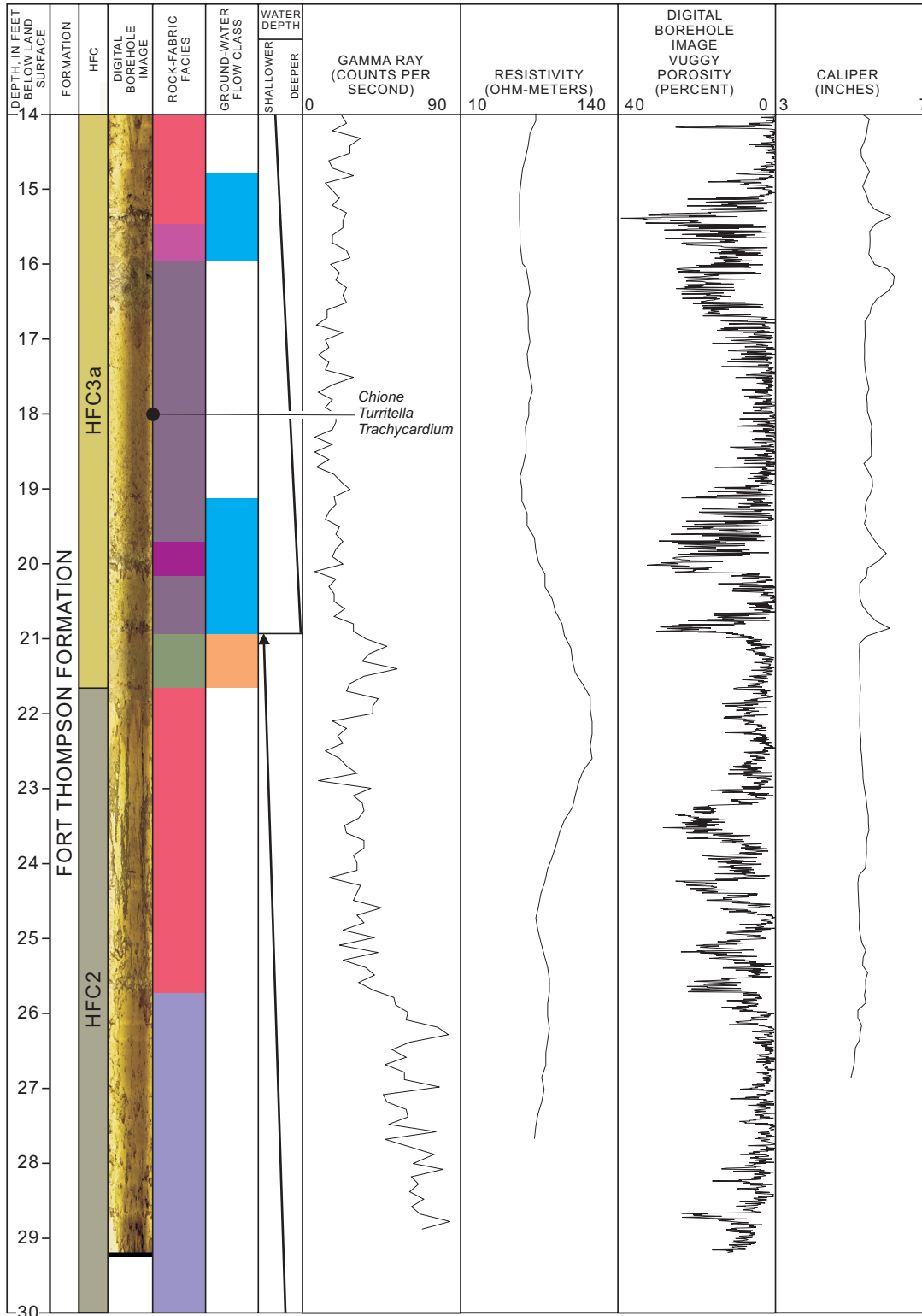
G-3721 (14-30 feet below land surface)

G-3722



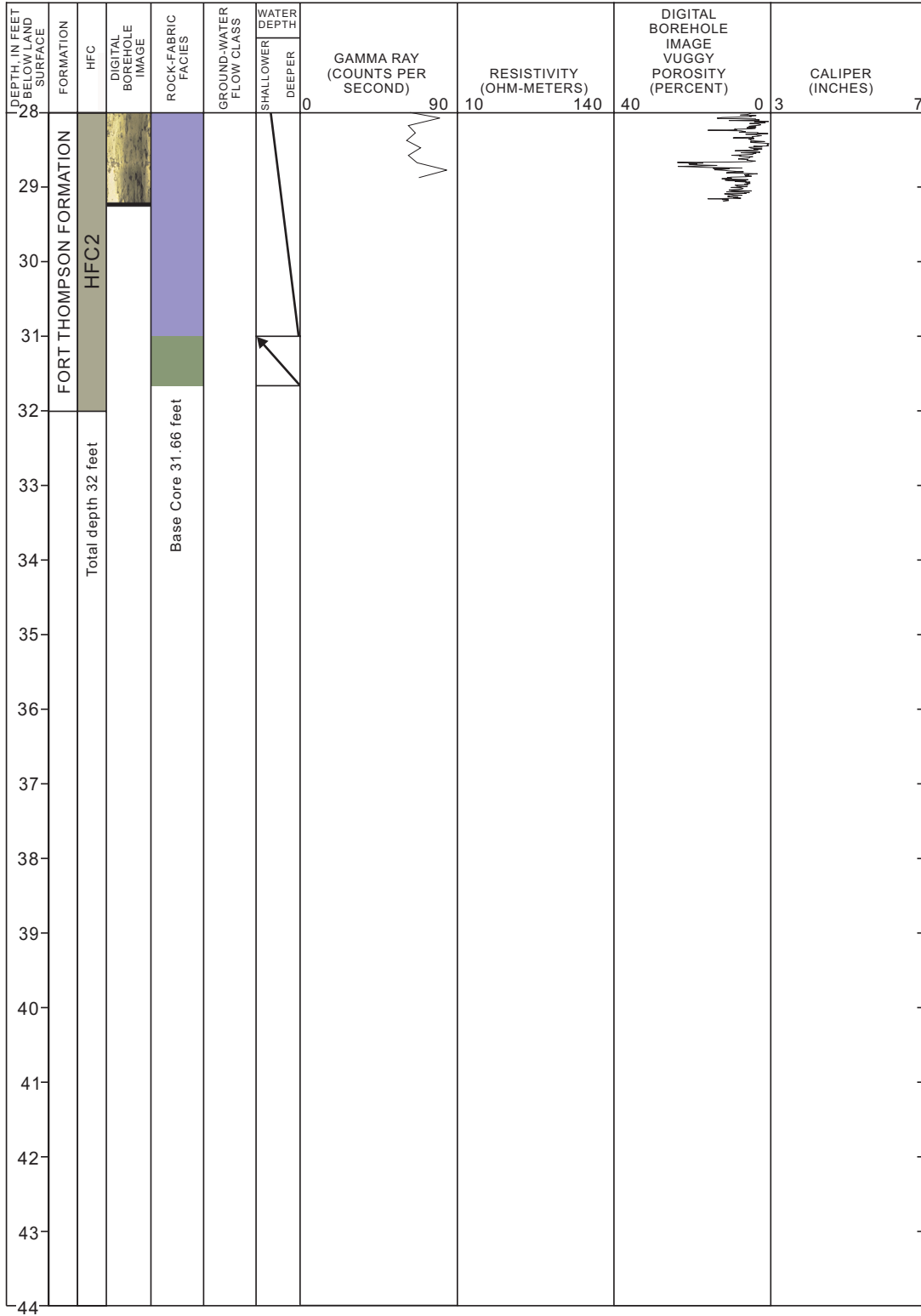
G-3722 (0-16 feet below land surface)

G-3722



G-3722 (14-30 feet below land surface)

G-3722



G-3722 (28-44 feet below land surface)