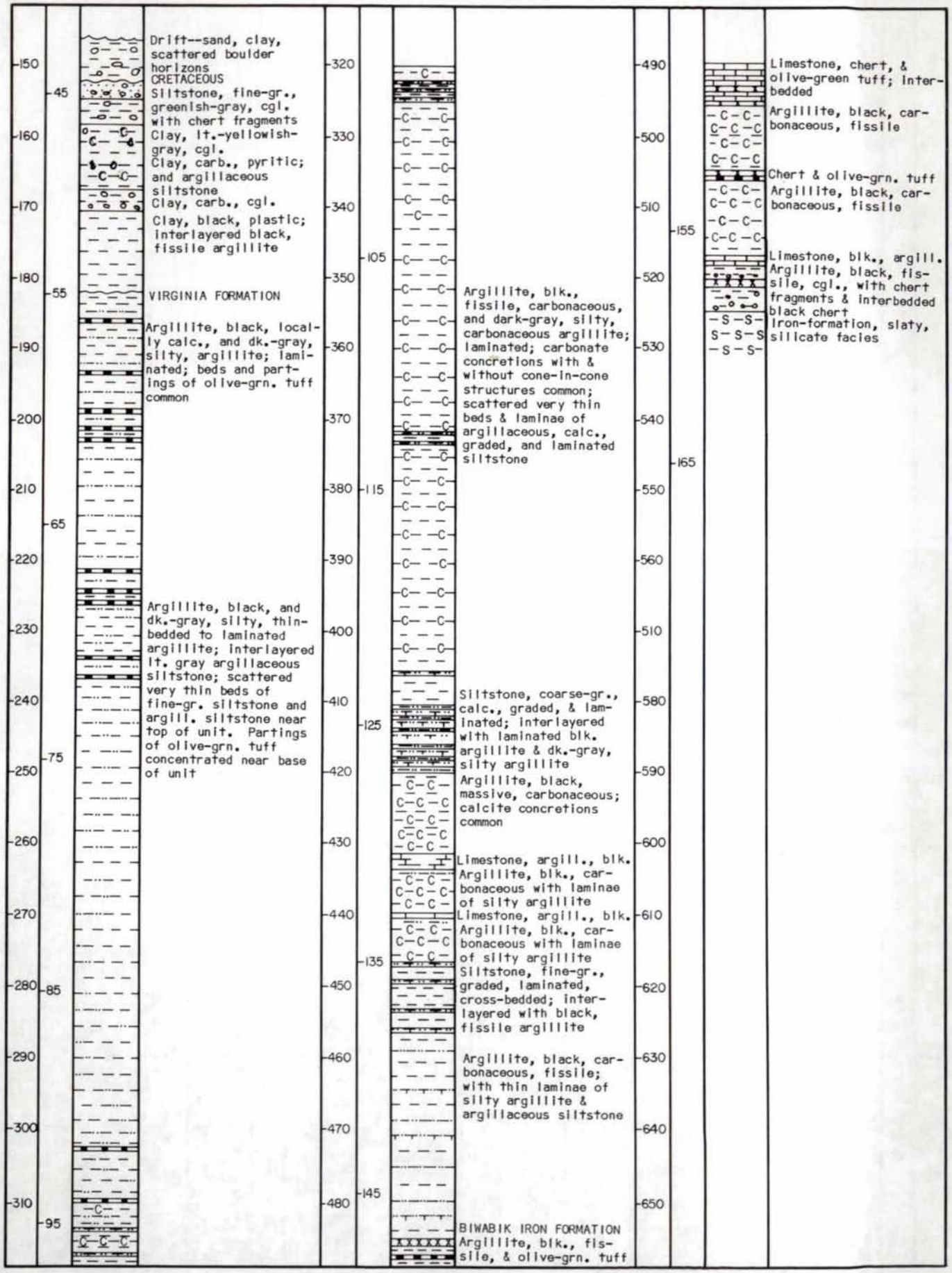
Drift--sand, clay, scattered boulder horizons
CRETACEOUS
Siltstone, fine-gr., greenish-gray, cgl. with chert fragments
Clay, lt.-yellowish-gray, cgl.
Clay, carb., pyritic; and argillaceous siltstone
Clay, carb., cgl.
Clay, black, plastic; interlayered black, fissile argillite
VIRGINIA FORMATION
Argillite, black, locally calc., and dk.-gray, silty, argillite; laminated; beds and partings of olive-grn. tuff common
Argillite, black, and dk.-gray, silty, thin-bedded to laminated argillite; interlayered lt. gray argillaceous siltstone; scattered very thin beds of fine-gr. siltstone and argill. siltstone near top of unit. Partings of olive-grn. tuff concentrated near base of unit
Argillite, blk., fissile, carbonaceous, and dark-gray, silty, carbonaceous argillite; laminated; carbonate concretions with & without cone-in-cone structures common; scattered very thin beds & laminae of argillaceous, calc., graded, and laminated siltstone
Siltstone, coarse-gr., calc., graded, & laminated; interlayered with laminated blk. argillite & dk.-gray, silty argillite
Argillite, black, massive, carbonaceous; calcite concretions common
Limestone, argill., blk.
Argillite, blk., carbonaceous with laminae of silty argillite
Limestone, argill., blk.
Argillite, blk., carbonaceous with laminae of silty argillite
Siltstone, fine-gr., graded, laminated, cross-bedded; interlayered with black, fissile argillite
Argillite, black, carbonaceous, fissile; with thin laminae of silty argillite & argillaceous siltstone
BIWABIK IRON FORMATION
Argillite, blk., fissile, & olive-grn. tuff
Limestone, chert, & olive-green tuff; interbedded
Argillite, black, carbonaceous, fissile
Chert & olive-grn. tuff
Argillite, black, carbonaceous, fissile
Limestone, blk., argill.
Argillite, black, fissile, cgl., with chert fragments & interbedded black chert
Iron-formation, slaty, silicate facies