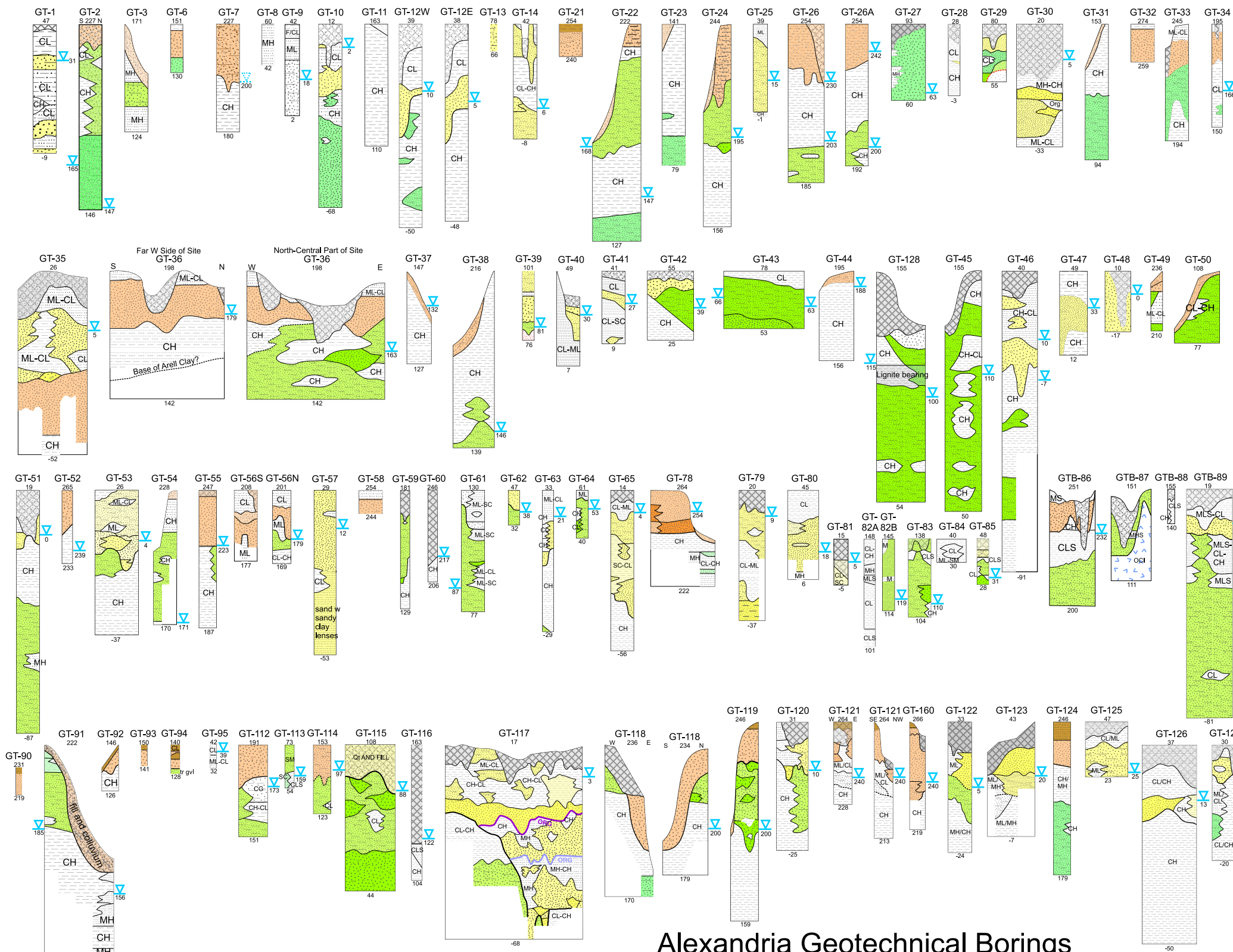
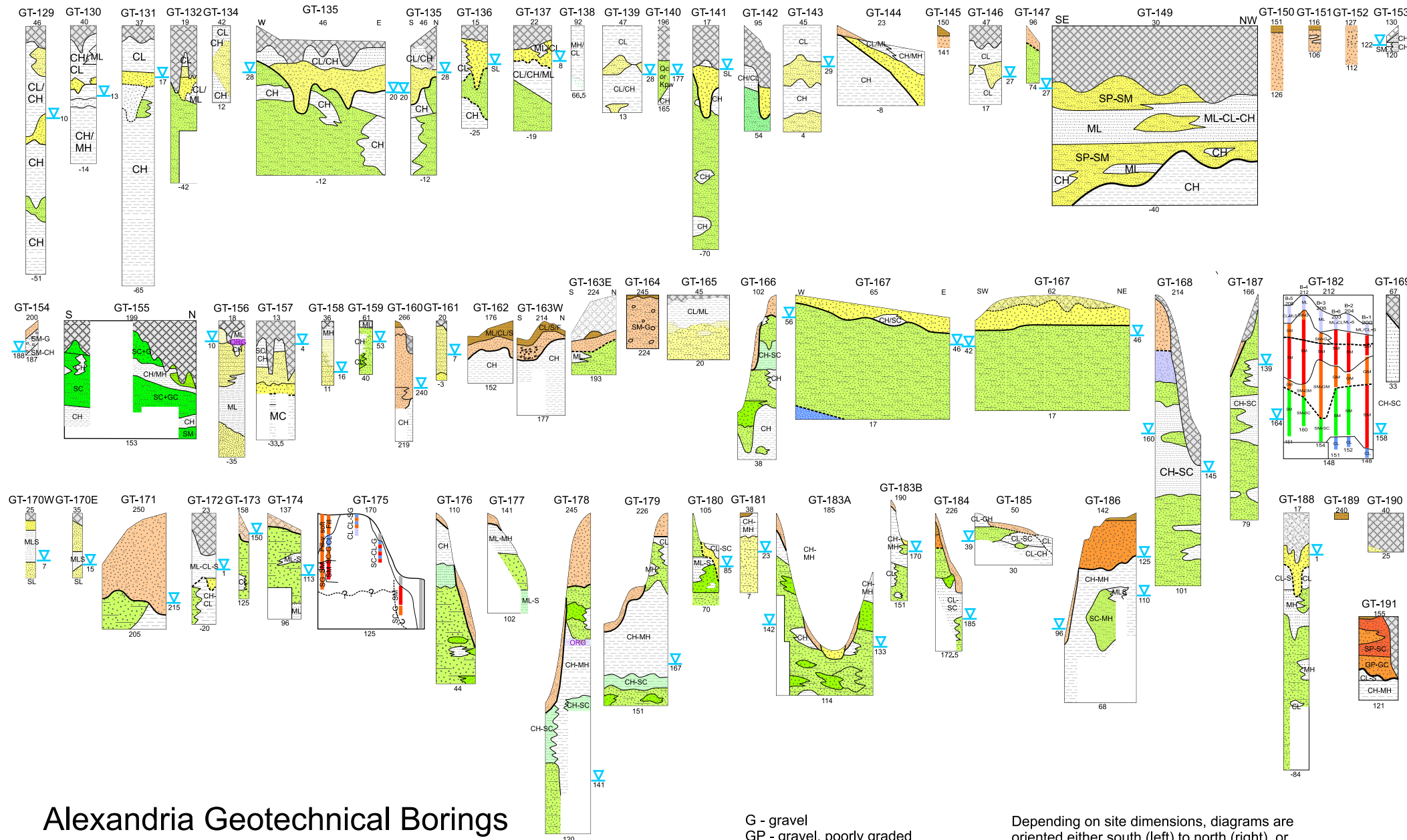
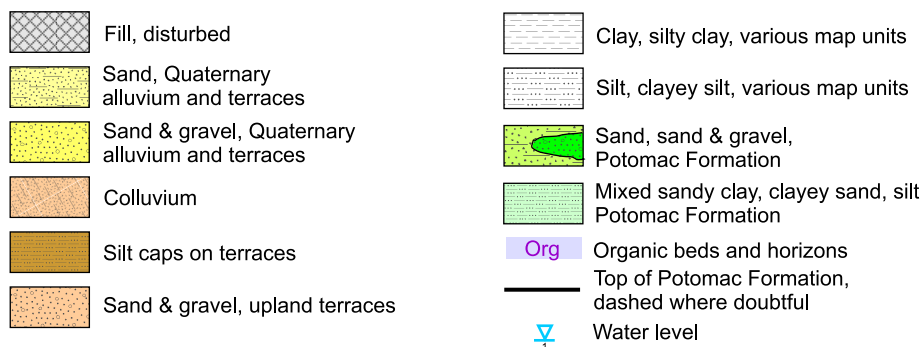




Alexandria Geotechnical Borings

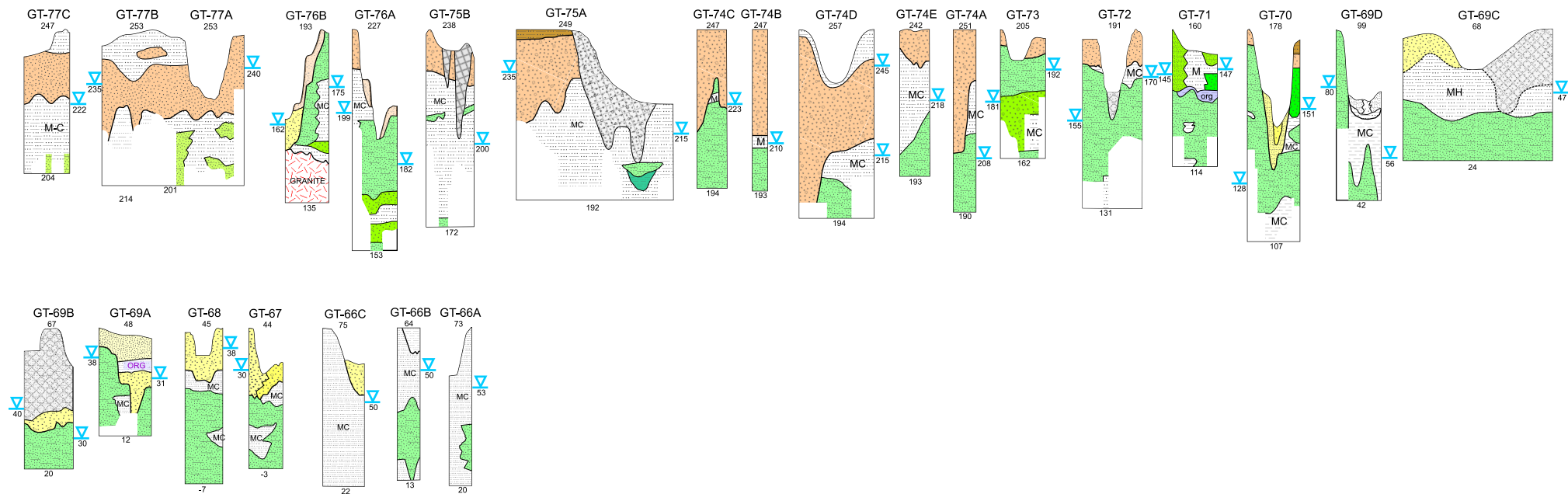


Alexandria Geotechnical Borings

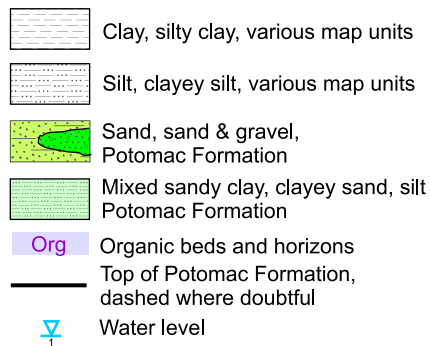
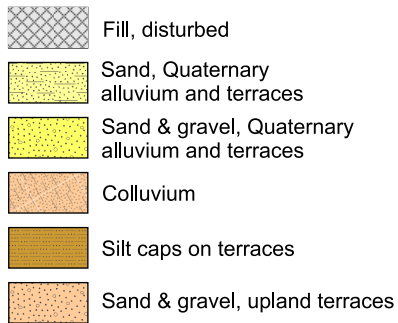


G - gravel
 GP - gravel, poorly graded
 GW - gravel, well graded
 GC - gravel, clayey
 GM - gravel, silty
 S - sand
 SP - sand, poorly graded
 SW - sand, well graded
 SM - sand, silty
 SC - sand, clayey
 M - silt
 ML - silt, non elastic
 MH - silt, elastic
 MC - silt and clay, clayey silt
 CL - lean clay
 CH - plastic clay
 CLS - sandy clay

Depending on site dimensions, diagrams are oriented either south (left) to north (right), or west (left) to east (right)



VDOT - Shirley Highway Geotechnical Borings



G - gravel
 GP - gravel, poorly graded
 GW - gravel, well graded
 GC - gravel, clayey
 GM - gravel, silty
 S - sand
 SP - sand, poorly graded
 SW - sand, well graded
 SM - sand, silty
 SC - sand, clayey
 M - silt
 ML - silt, non elastic
 MH - silt, elastic
 MC - silt and clay, clayey silt
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Depending on site dimensions, diagrams are oriented either south (left) to north (right), or west (left) to east (right)