
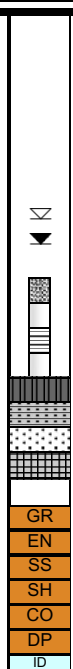




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|  | <p>SURFACE ASPHALT CONCRETE FILL TOPSOIL AIR ICE</p> <p>USCS Well-graded GRAVEL (GW) Poorly graded GRAVEL (GP) Silty GRAVEL (GM) Clayey GRAVEL (GC) Silty, Clayey GRAVEL (GC-GM) Well-graded GRAVEL with silt (GW-GM) Poorly graded GRAVEL with silt (GP-GM) Well-graded GRAVEL with clay (GW-GC) Poorly graded GRAVEL with clay (GP-GC) Well-graded SAND (SW) Poorly graded SAND (SP) Silty SAND (SM) Clayey SAND (SC) Silty, Clayey SAND (SC-SM) Well-graded SAND with silt (SW-SM) Poorly graded SAND with silt (SP-SM) Well-graded SAND with clay (SW-SC) Poorly graded SAND with clay (SP-SC) SILT (ML) Lean CLAY (CL) Silty CLAY (CL-ML) Organic SOIL (OL) Elastic SILT (MH) Fat CLAY (CH) Organic SOIL (OH) Organic SOIL (OL/OH) PEAT (PT) BEDROCK WATER</p> <p>Non-USCS Gravel Sand Silt Clayey silt Silt & clay Clay & silt Silty clay Clay Boulders Cobbles Peastone Glacial till Iron ore Wood Peat Saprolite Ash Waste Mud Alluvium Colluvium Residuum</p> <p>Soil/Rock Contact Lines Inferred Abrupt Gradational</p> |  | <p>Volume Descriptors Trace = <5% Few = 5-10% Little = 15-25% Some = 30-45% Mostly = >=50%</p> <p>Water Levels  Water Level During Drilling  Water Level at End of Drilling/in Completed Well</p> <p>Well/Boring Completion Cap Riser Screen End Plug Annular Seal Sanitary Seal (Bentonite Slurry/Chips/Pellets/Powder, Other) Filter Pack (Sand, Gravel, Other) Backfill</p> <p>Sample Type GR Grab EN Encore SS Split Spoon SH Shelby Tube CO Core Barrel DP Direct Push ID Lab Sample and ID</p> <p>Rock IGNEOUS Rock METAMORPHIC Rock SEDIMENTARY Rock Agglomerate Andesite Basalt Diorite Gabbro Granite Rhyolite Tuff Volcanic breccia Gneiss Granulite Hornfels Marble Phyllite Quartzite Schist Serpentinite Skarn Slate Amphibolite Breccia Chalk Chert Claystone Coal Conglomerate Diatomite Dolomite Evaporite Graywacke Limestone Mudstone Sandstone Shale Siltstone</p> |
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