

Generalized description of engineering geologic aspects of surficial deposits in the Eldorado Springs quadrangle, Colorado

Table with 13 columns: Engineering geology unit name and symbol, Equivalent geologic unit (s), Description and thickness, Topographic form and surface relief, Weathering and ancient soils, Workability, Surface drainage and erosion, Ground water, Suitability for waste disposal, Foundation stability, Slope stability, Probable earthquake stability, Use. Rows include units like Sandstone landfill, Earthwork, Rubble fill, Sandstone rubble, Quartzite rubble, Cobble gravel, Silty boundary sand, Organic silty sand, Boulderly gravel, Boulderly silt, and Pebblely boulderly clay.

Unified Soil Classification (U.S. Army Corps Engineers, 1953).

THIS REPORT IS PRELIMINARY AND HAS NOT BEEN EDITED FOR CONFORMITY WITH U.S. GEOLOGICAL SURVEY STANDARDS AND NOMENCLATURE