

Major divisions			Group symbol	Group name
Coarse grained soils more than 50% retained on No.200 (0.075 mm) sieve	gravel > 50% of coarse fraction retained on No. 4 (4.75 mm) sieve	clean gravel <5% smaller than #200 Sieve	GW	well-graded gravel, fine to coarse gravel
			GP	poorly graded gravel
		gravel with >12% fines	GM	silty gravel
			GC	clayey gravel
	sand ≥ 50% of coarse fraction passes No.4 sieve	clean sand	SW	well-graded sand, fine to coarse sand
			SP	poorly graded sand
		sand with >12% fines	SM	silty sand
			SC	clayey sand
Fine grained soils more than 50% passes No.200	silt and clay liquid limit < 50	inorganic	ML	silt
			CL	clay

Unified Soil Classification System

Amster K. Howard



Unified Soil Classification System:

The Unified Soil Classification System Waterways Experiment Station (U.S.),1957 *The Unified Soil Classification System* Waterways Experiment Station (U.S.),1953 **Unified Soil Classification System** Amster K. Howard,1988

The Unified Soil Classification System Waterways Experiment Station (U.S.),1953 **Unified Soil Classification System for Roads, Airfields, Embankments and Foundations** United States. Department of Defense,1962 *Military Standard* United States. Department of Defense,1968 *The Unified Soil Classification System* ,1953 Programmed Text U.S. Army Engineer School. Horizontal Skills Division,1994 *The Unified Soil Classification System* ,1957 **Unified Soil Classification System** United States. Bureau of Reclamation,1953 The Unified Soil Classification System ,1960 *The Unified Soil Classification System* Waterways Experiment Station (U.S.),1967 *The Unified Soil Classification System* Waterways Experiment Station (U.S.),1953 *The Unified Soil Classification System* U.S. Army Engineer Waterways Experiment Station,1953 **The Unified Soil Classification System** Waterways Experiment Station (U.S.),1953 **The Unified Soil Classification System** United States. Army. Office of the Chief of Engineers,1953 **Conversion to the Unified Soil Classification System** Richard Paul Long,Joint Highway Research Advisory Council,University of Connecticut. Civil Engineering Department,Connecticut. Department of Transportation,1987 **Soil Survey Interpretation for Engineering Purposes** Gerald W. Olson,1973-01-01 **Geotechnical Engineering** Nagaratnam Sivakugan,Braja M. Das,2009 Geotechnical Engineering A Practical Problem Solving Approach covers all of the major geotechnical topics in the simplest possible way adopting a hands on approach with a very strong practical bias You will learn the material through worked examples that are representative of realistic field situations whereby geotechnical engineering principles are applied to solve real life problems **Visual Classification of Soils** Amster K. Howard,1986

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