

FEE SCHEDULE 2022

Test	AASHTO	ASTM	Description	Rate
Atterberg Limits	T-89/90*	D-4318	Liquid and plastic limit.	\$68
California Bearing Ratio (CBR)	T-193*, VTM-8	D-1883	California bearing ratio of laboratory-compacted soil. One point.	\$114
Consolidation	T-216	D-2435	One-dimensional consolidation properties of soils.	\$465
Grain Size (Standard)	T-88*	D-422, D-6913	Particle-size analysis (gradation) of soil.	\$68
Grain Size with Hydrometer	T-88*	D-422, D-7928	Particle-size analysis (gradation) of soil with hydrometer.	\$140
Moisture Content	T-265*	D-2216	Determination of water (moisture) content of soil.	\$10.50
Organic Content	T-267	D-2974	Determination of organic content of soil. Loss of ignition (LOI).	\$37.50
Percent Fines	T-11*	D-1140	Percent of material finer than the #200 sieve.	\$53
pH	T-289	D-4972, G-51	Determination of pH of soil.	\$25
Pick-Up of Samples	-	-	Pick-up samples from client.	FREE
Proctor (Modified)	T-180*	D-1557	Moisture-density relationship of soil. Modified effort.	\$140
Proctor (Standard)	T-99*, VTM-1	D-698	Moisture-density relationship of soil. Standard effort.	\$118.50
Specific Gravity	T-100	D-854	Determination of specific gravity of soil.	\$50
Swell (or Settlement) Potential	-	D-4546 (C)	One-dimensional swell or settlement potential of soil.	\$250
Unconfined Compressive Strength	T-208	D-2166	Unconfined compressive strength of cohesive soil.	\$115
Unit Weight	-	D-7263	Determination of unit weight of soil.	\$45
USCS Classification	-	D-2487	Unified soil classification (gradation/atterberg). ASTM.	\$136
USDA	-	-	Hydrometer test to determine soil texture (USDA).	\$80
Verification of Non-Plasticity	T-89/90*	D-4318	Verification of non-plasticity.	\$48
Void Ratio	-	-	Determination of void ratio of soil and specific gravity.	\$95

CORROSION TESTING

Test	AASHTO	ASTM	Description	Rate
Chlorides	T-291	D-512	Chloride ion content in soil.	\$ 32
Resistivity	T-288	G-57	Minimum or saturated soil resistivity. Includes as-received.	\$ 80
Oxidation Reduction Potential	-	D-1498	Oxidation-reduction potential of water.	\$ 32
pH	T-289	D-4972, G-51	Determination of pH of soil.	\$ 25
Sulfates	T-290	D-516	Sulfate ion content in soil.	\$ 32
Sulfides	-	-	Determination of sulfide content or non-presence thereof.	\$ 32
Corrosivity Suite	-	-	Chlorides, Oxidation Reduction Potential, pH, Resistivity, Sulfates	\$ 185

* Tests for which our laboratory is accredited in.

Jay Kay Testing is an AASHTO-accredited laboratory (since 2010).

Jay Kay Testing, Inc.

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