

THERMAL

Test No.	Method	Parameter	Rate
134-S	ASTM D 5334	Thermal Conductivity of Soils	Quote
134-C	ASTM D 5334	Thermal Conductivity of Concrete or Grout	Quote
445	ASTM D 4535	Thermal Expansion of Rock (Dilatometer)	Quote
442	IEEE 442-2017	Soil Thermal Resistivity	Quote

ORGANIC

Test No.	Method	Parameter	Rate
140	ASTM C 40	Organic Impurities	\$40
144	ASTM D 2974	Organic Matter Content	\$40

MOISTURE • DENSITY

Test No.	Method	Parameter	Rate
101	ASTM D 2216	Moisture Content	\$5
102	ASTM D 2216, D 2937	Moisture & Density (w/ D 2488 description)	\$15
157	ASTM D 1557	Lab Compaction - 4" Mold (3-point)	\$95
158	ASTM D 698	Lab Compaction - 4" Mold (3-point)	\$85
167	ASTM D 1557	Lab Compaction - 6" Mold (3-point)	\$115
168	ASTM D 698	Lab Compaction - 6" Mold (3-point)	\$105
170	ASTM D 1557 or D 698	Add'l Compaction Point (per point)	\$20

AGGREGATE

Test No.	Method	Parameter	Rate
428	ASTM C 289 Mod.	Potential Alkali-Silica Reactivity	\$175
460	ASTM C 1260	Potential Alkali-Silica Reactivity	Quote
431	ASTM C 131	L. A. Abrasion - Small Size Coarse	\$150
435	ASTM C 535	L. A. Abrasion - Large Size Coarse	\$210
437	ASTM D 3744	Aggregate Durability Index	\$95
445	ASTM D 4535	Thermal Expansion of Rock (Dilatometer)	Quote
488	ASTM C 88	Soundness of Aggregate	Quote
396	AASHTO T 96	L. A. Abrasion - Small Size Coarse	\$150
310	AASHTO T 210	Aggregate Durability Index - Coarse	\$95
304-C	AASHTO T 104	Soundness of Aggregate - Coarse	Quote
304-F	AASHTO T 104	Soundness of Aggregate - Fine	Quote
211	CalTrans CTM 211	L. A. Abrasion (Rattler)	\$150
229-C	CalTrans CTM 229	Durability Index - Coarse	\$95
229-F	CalTrans CTM 229	Durability Index - Fine	\$80

VOLUME DISCOUNTS: 5% (2-4), 10% (5-9), 15% (10-24), 20% (25-49), 25% (50-99), 30% (100+)