

Effective February 2025

Our Laboratories are accredited by AASHTO, Caltrans, DSA, and the US Army Corps of Engineers

| LAB CODE | TEST SPECIFICATION | STANDARD TURNAROUND (BUSINESS DAYS) * | STANDARD PRICING [*] | RUSH TURNAROUND (BUSINESS DAYS)* | RUSH PRICING [*] |
|-------------|---|--|----------------------------------|---|------------------------------|
| SOIL A | ND ROCK | | | | |
| 8800 | Caltrans Relative Compaction, CT216 | 3 | \$475 | Same Day | \$950 |
| 9100 | Clay Lumps and Friable Particles, ASTM C142 | 5 | \$390 | Next Day | \$780 |
| 9130 | Cleanness Value, CT 227 each | 5 | \$295 | 2 | \$590 |
| 8310 | Compaction, ASTM D1557 (A-C) | 4 | \$400 | 2 | \$800 |
| 8309 | Compaction, Manual, ASTM D1557 (A-C) | 4 | \$565 | 2 | \$1,130 |
| 8311 | Compaction Point, AASHTO T272 | 4 | \$375 | 2 | \$750 |
| 8312 | Compaction, ASTM-1557 (A-D) or ASTM-D698 with Correction | 4 | \$485 | 2 | \$970 |
| 8314 | Rock crushing (25 lbs) | 5 | \$200 | 2 | \$400 |
| 8315 | Compaction, Rock Correction, ASTM D4718 | 4 | \$98 | Next Day | \$196 |
| 8316 | Compaction, ASTM D4253, Vibratory Table | 4 | \$440 | 2 | \$880 |
| 8317 | Compaction, Lime/Cement Treated, ASTM D558 | 5 | \$610 | 3 | \$1,220 |
| 8220 | Consolidation – Incremental Loading ASTM D2435, Method A | 32 | \$600 | 16 | \$1,200 |
| 8221 | Consolidation – Incremental Loading ASTM D2435, Method B | 32 | \$685 | 16 | \$1,370 |
| 8230 | Consolidation, ASTM D2435 Unload – Reload Cycle | 4 | \$120 | 2 Additional | \$240 |
| 8410 | Consolidation – CRS, ASTM D4186, Depths from 0 to 75 feet | 5 | \$780 | 4 | \$1,560 |
| 8411 | Consolidation – CRS, ASTM D4186, Depths from 75 feet and below and/or stiff clays | 5 | \$950 | 4 | \$1,900 |
| Addition | al Unload – Reload Cycle (for CRS, Lab Code 8410 and 8411 only) | | | | |
| 8412 | Stress Range: 1 - 5 ksf | Variable | \$390 | N/A | \$780 |
| 8413 | Stress Range: 5 - 10 ksf | Variable | \$585 | N/A | \$1,170 |
| 8414 | Stress Range: 10 - 15 ksf | Variable | \$585 | N/A | \$1,170 |
| 8415 | Stress Range: 15 - 20 ksf | Variable | \$780 | N/A | \$1,560 |
| 8184 | Deep Soil Mix (DSM) Compression Test | 5 | \$110 | 2 | \$220 |
| 8201 | Direct Shear – CD, Additional Cycles (per point) ASTM D3080 | 2 | \$110 | N/A | \$220 |
| 8202 | Direct Shear – CD, (2-points) ASTM D3080 | 8 | \$590 | 5 | \$1,180 |
| 8203 | Direct Shear – CD, (3-points) ASTM D3080 | 12 | \$826 | 8 | \$1,652 |
| 8204 | Direct Shear – CD, (4-points) ASTM D3080 | 16 | \$1080 | 12 | \$2,160 |
| 8451 | Direct Shear – CD, (Additional Point) ASTM D3080 | 5 | \$275 | 3 | \$550 |
| 8991 | Cyclic Simple Shear Test (CSS), ASTM D8296 | 5 | \$2,100 | 5 | \$4,200 |
| 8992 | Monotonic Simple Shear Test, Load-Controlled (per point) ASTM D6528 - Modified | 5 | \$1,175 | 5 | \$2,350 |
| 8900 | Durability Index, CT229 | 5 | \$345 | Next Day | \$690 |
| 8320 | Expansion Index, ASTM D4829 | 8 | \$490 | 4 | \$980 |
| 8321 | Expansion Index, ASTM D4829 - Lime Treated in Lab | Dependent on cure time | \$585 | Dependent on cure time | \$1,170 |
| 9630 | Fine Aggregate Angularity Percentage, CT 234, AASHTO T304, Method A | 5 | \$195 | Next Day | \$390 |
| 8990 | Laboratory Miniature Vane Shear (peak Value), ASTM D4648 | 5 | \$145 | Next Day | \$290 |
| 8160 | Moisture Content & Unit Weight, ASTM D7263 | 5 | \$75 | Next Day | \$144 |
| 8140 | Moisture Only, ASTM D2216, CT 226 | 5 | \$50 | Next Day | \$100 |
| 8150 | Moisture Only, ASTM D4643, CT 370 (By Microwave oven) | 5 | \$110 | Same Day | \$220 |
| 9590 | Organic Content of Soil ASTM D2974 | 5 | \$200 | Next Day | \$400 |
| 9090 | Organic Impurities, ASTM C40 | 5 | \$195 | Next Day | \$390 |
| 9120 | Percent Crushed Particles Per Fraction, CT205 | 5 | \$292 | Same Day | \$584 |
| 9110 | Percent Flat or Elongated Particles, ASTM D4791, CT 235 | 5 | \$292 | Same Day | \$584 |

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| LAB TEST TURNATEOUND (BUSINESS) TURNATEOUND PRICING TURNATEOUND (BUSINESS) TURNATEOUND (BUSINESS) TURNATEOUND (BUSINESS) 8800 Soli pH, percent Line for Stabilization, STI D6276 (Eades and Grimm) 5 546 Nex Day 5830 8807 Soli pH, ASTM MP472, CT 643 5 5118 Nex Day 5838 8190 Plasticity Index, UW enderd- ASTM D4318 (ASTM Default method) 5 5342 Nex Day 5868 8191 Plasticity Index, UW enderod - ASTM D4318 (ASTM D2614) 5 5345 Same Day 5869 8192 Plasticity Index, UW enderod - ASTM D2414 CT301 6 5700 3 \$1,400 8202 R-Value, ASTM 2644 (CT301 6 5805 Next Day \$5890 8202 Male, ASTM 2644 (CT301 6 5805 Next Day \$5890 8202 R-Value, ASTM 2644 (CT301 5 5150 Next Day \$5890 8202 Statisty Astrong ASTM 20140, C117 5 \$150 Next Day \$4500 8203 Specific Gravly, ASTM D1420, C127 5< | | | STANDARD | | RUSH | |
|--|------|---|-------------------------|---------------|--|---------------------------------------|
| 8480 Soli pH, percent Lime for Stabilization, ASTM D6276 (Eades and Grimm) 5 S465 Next Day S930 870 Saing PL, percent Lime for Stabilization, ASTM D6276 (Eades and Grimm) 5 Stafe Same Day Stafe 8190 Plasticity Index, Dry Method - ASTM D4318 (ASTM Default method) 5 Stafe Next Day Stefe 8191 Plasticity Index, Lime Comment Treated, ASTM D4318 5 Stafe Next Day Stefe 8192 Plasticity Index, Lime Comment Treated, ASTM D2419 5 Stafe Next Day Stefe 8201 Dry Sieve, ASTM D1140, C117 5 St950 Next Day Stefe 8216 Dry Sieve, ASTM D1140, C117 5 St950 Next Day Stefe 8224 Sieve ArDOWsh, DSTM D422, D7928 5 S400 2 Stefe 8225 Specific Gravity, ASTM D127 and (ASTM C127 and (ASTM C128 or ASTM 5 S460 Next Day Stefe 8226 Specific Gravity, ASTM D128 5 S220 Next Day Stefe Stefe Stefe 8251 | | | TURNAROUND (BUSINESS | | TURNAROUND (BUSINESS | RUSH |
| 8470 Soi pt, ASTM 04972, CT 643 5 \$162 Same Day \$3244 8190 Plessicity Index, Up Method - ASTM D4318 (ASTM Default method) 5 \$336 Next Day \$663 8191 Pasicity Index, Um Method - ASTM D4318 (ASTM Default method) 5 \$342 Next Day \$663 8192 Pasicity Index, Limac Cement Treated - ASTM D2419 5 \$342 Next Day \$6684 8200 Rock Core Unconfined Compression Strength, ASTM D7012 5 \$345 Next Day \$5892 8201 Rock Core Unconfined Compression Strength, ASTM D7012 5 \$150 Next Day \$5892 8202 Rock T217, ASTM D2419 5 \$250 Next Day \$5892 8264 Day Steve, ASTM D1140, C117 5 \$150 Next Day \$5800 8264 Sieve & A200 Wash, D613, C130, CT202 5 \$420 Next Day \$5800 8264 Sieve & A300 Wash, D5613, C130, CT202 5 \$4400 Next Day \$5800 8253 Specific Gravity, ASTM D122, D7528 5 \$4400 | | | , | | - | |
| 9190 Plasticity Index, Dry Method - ASTM D4316 5 S330 Next Day S636 8191 Plasticity Index, LimeQement Treated, ASTM D4318 (ASTM D7012 5 S342 Next Day S684 8192 Plasticity Index, LimeQement Treated, ASTM D318 (ASTM D7012 5 S343 Next Day S684 8190 Rx-Value, ASTM 2844 (CT301 6 S700 3 \$1,400 8280 R-Value, ASTM 2844 (CT301 6 S895 3 \$1,370 8280 Sand Equivalent, CT 217, ASTM D2419 5 S185 Next Day S380 8282 Seve, ASTM D140, C117 5 S185 Next Day S380 8282 Seve RATM D440, C177 5 S400 2 S800 8283 Spacific Gravity, ASTM D45, C702 5 S400 2 S800 8253 Spacific Gravity, ASTM D45, D728 5 S400 2 S800 8254 Seve Reidon Gravity, ASTM D45, D728 5 S420 Next Day S820 8255 Spacific Gravity, | | | | | | |
| 8191 Plasticity Index, Weit Method - ASTM D4316 (ASTM Default method) 5 \$304 Next Day \$610 8192 Plasticity Index, Lime/Cement Treated - ASTM D4318) 5 \$344 Next Day \$660 8197 Rock Core Uncordined Compressive Strangth, ASTM D7012 5 \$344 Same Day \$660 8207 R-Value – Lime/Cement Treated - ASTM D2844 CT301 6 \$700 3 \$1,400 8208 Sand Equivalent, CT 217, ASTM D2419 5 \$255 Next Day \$330 8226 ZAUWash, ASTM D1440, C117 5 \$150 Next Day \$330 8226 YBOW Wash, D5913, C136, CT202 6 \$225 Next Day \$300 8226 Specific Gravity, ASTM D424, D7928 5 \$400 2 \$800 8251 Specific Gravity, ASTM C127 5 \$158 Perint Size Fraction \$327 Perint Size Fraction 8252 Specific Gravity, ASTM C127 5 \$253 Perint Size Fraction \$370 Perint Size Fraction 8260 Specific Gravity, ASTM C128 5 \$326 Perint Size Fraction \$ | | | | | - | · · · · · · · · · · · · · · · · · · · |
| 8192 Plasticity Index, Lima/Campet Treated - ASTM D7012 5 S344 Naxt Day \$864 8510 Rock Core Unconfined Compressive Strength, ASTM D7012 5 S344 Same Day \$868 870 R-Value, ASTM 2844, CT301 6 \$685 3 \$1,400 8290 Red Equivalent, CT 217, ASTM D2844 CT301 6 \$685 3 \$1,370 8281 Dry Sleve, ASTM D1140, C117 5 \$195 Next Day \$3300 8282 Sand Equivalent, CT 217, ASTM D2843 5 \$225 Next Day \$330 8282 Sarot & R200 Wash, ASTM D1140, C117 5 \$195 Next Day \$300 8283 Specific Gravity, ASTM D424 5 \$400 2 \$300 8284 Breve Relytoneter, ASTM D422, D7928 5 \$400 2 \$300 8285 Specific Gravity, ASTM D424 5 \$285 Pear Next Day \$320 8285 Specific Gravity, ASTM D128 \$285 Pear Next Day \$320 8285 Specific Gravity, ASTM C1 | - | • • | | | | |
| 8970 R-Value – Lime/Cement Treated, ASTM D2844 CT301 6 \$700 3 \$1,400 8290 Sand Equivalent, CT217, ASTM D2419 5 \$2295 Next Day \$530 8261 Dry Sieve, ASTM D1140, C117 5 \$195 Next Day \$330 8262 #200 Wash, ASTM D1140, C117 5 \$195 Next Day \$330 8262 #200 Wash, ASTM D1140, C117 5 \$195 Next Day \$330 8263 Sevel & ASTM D140, C117 5 \$195 Next Day \$300 8264 Sieve & ASTM D454, CT20 5 \$225 Next Day \$900 8264 Sieve & Hydrometer, ASTM D422, D7928 5 \$400 2 \$800 8251 Specific Gravity, ASTM C127 5 \$186 Per \$150 \$250 Next Day \$250 8252 Specific Gravity, ASTM C128 5 \$268 Per \$256 Per \$252 Fraction \$257 Per \$258 Per \$257 Per \$258 Fraction \$258 Per \$258 Per \$258 Per \$258 Per \$ | 8192 | | 5 | \$342 | Next Day | \$684 |
| 8290 R-Value, ASTM 2844, CT301 6 \$686 3 \$1,370 8280 Sand Equivalent, CT 217, ASTM D2419 5 \$236 Next Day \$5390 8281 Dry, Sieve, ASTM D1140, C117 5 \$150 Next Day \$390 8262 Dry, Sieve, ASTM D1140, C117 5 \$150 Next Day \$300 8264 Sieve & ATM D140, C117 5 \$150 Next Day \$450 8264 Sieve & ATM D140, C117 5 \$225 Next Day \$450 8264 Sieve & ATM D140, C117 5 \$240 2 \$800 8263 Specific Gravity, Carth D854 5 \$440 2 \$800 8253 Specific Gravity, ASTM D1854 5 \$450 Next Day \$500 8251 Specific Gravity, ASTM C128 5 \$5490 Next Day \$570 Per 8252 Specific Gravity, ASTM C128 5 \$5867 Pr Next Day \$570 Per 8260 Specific Gravity, ASTM C128 5 \$5867 Pr | 8510 | Rock Core Unconfined Compressive Strength, ASTM D7012 | 5 | \$345 | Same Day | \$690 |
| 8280 Sand Equivalent, CT 217, ASTM D2419 5 \$295 Next Day \$590 8261 Dry Sieve, ASTM D1140, C117 5 \$195 Next Day \$390 8262 #200 Wash, ASTM D1140, C117 5 \$150 Next Day \$390 8261 Work & #200 Wash, D613, C136, CT202 5 \$225 Next Day \$450 8264 Sieve & Hydrometer, ASTM D422, D7928 5 \$400 2 \$800 8253 Specific Gravity Combined (ASTM C127 and (ASTM C128 or ASTM 5 \$490 Next Day \$500 8254 Specific Gravity, Combined (ASTM C127 5 \$185 Per Fraction Next Day \$570 Per Size Fraction 8252 Specific Gravity, Combined (ASTM C128 5 \$185 Per Fraction Next Day \$570 Per Size Fraction 8260 Specific Gravity, Combined (ASTM C128 5 \$185 Per Fraction Next Day \$570 Per Size Fractio | 8970 | R-Value – Lime/Cement Treated, ASTM D2844 CT301 | 6 | \$700 | 3 | \$1,400 |
| B261 Dry Sleve, ASTM D1140, C117 5 \$195 Next Day \$390 8262 #200 Wash, ASTM D1140, C117 5 \$150 Next Day \$300 8263 Sieve & #200 Wash, ASTM D01140, C117 5 \$150 Next Day \$450 8264 Sieve & #200 Wash, ASTM D054, CT202 5 \$425 Next Day \$450 8264 Sieve & Hydrometer, ASTM D42, D7928 5 \$400 2 \$800 8250 Deschift Gravity, ASTM D154, CSTM C127 and (ASTM C128 or ASTM 5 \$450 Next Day \$980 8251 Specific Gravity, ASTM C127 5 \$185 Per Size Fraction Next Day \$370 Per Size Fraction 8260 Carlifornia Bearing Ratio (CBR), ASTM D1883 4 \$780 Dependent on soli type of remolding \$510 8240 Carlifornia Bearing Ratio (CBR), ASTM D1883 4 \$780 Dependent on soli type of remolding \$1170' of fraction \$1185 Dependent on soli type \$1170' of fraction \$1170' of fraction \$1170' of fraction 8111 Sulfate Testing in Solis ASTM C1580 5 | 8290 | R-Value, ASTM 2844, CT301 | 6 | \$685 | 3 | \$1,370 |
| 8262 #200 Wash, ASTM D1140, C117 5 \$150 Next Day \$300 8263 Steve & #200 Wash, D6913, C136, CT202 5 \$225 Next Day \$460 8264 Steve & Hydrometer, ASTM D422, D7228 5 \$400 2 \$800 8263 Specific Gravity, ASTM D654 5 \$220 Next Day \$500 8251 Specific Gravity, ASTM C127 5 \$185 Per Size Fraction Next Day \$370 Per Size Fraction 8260 Specific Gravity, ASTM C128 5 \$228 Fraction Next Day \$370 Per Size Fraction 8261 Specific Gravity, ASTM C128 5 \$286 Fraction Next Day \$370 Per Size Fraction 8262 Specific Gravity, ASTM C128 5 \$285 Fraction Next Day \$370 remolding 8260 Specific Gravity, ASTM C128 5 \$285 Next Day \$156 \$285 Fraction Next Day \$370 remolding 8260 Specific Gravity, ASTM C128 5 \$285 Next Day \$1560 \$310 remolding \$1,560 8260 Specific Gravity, | 8280 | Sand Equivalent, CT 217, ASTM D2419 | 5 | \$295 | Next Day | \$590 |
| Biseve & #200 Wash, D6913, C138, CT202 5 \$225 Next Day \$450 8263 (up to one 5-gal, bucket or 50 bs) 5 \$240 2 \$800 8264 Steve & Hydrometer, ASTM D422, D7328 5 \$4400 2 \$800 8253 Specific Cravity, ASTM D854 5 \$250 Next Day \$500 8250 D854) one coarse fraction) 5 \$318 F Per Size Fraction \$370 Per Size Fraction \$500 Per Perpendent \$1,560 on soil type \$570 Per Size Fraction \$500 Per Perpendent \$1,560 \$1,560 \$5,550 Per Size Fraction \$500 Per Perpendent \$1,707 \$1,560 \$1,560 \$1,560 \$1,660 \$1,707 \$1,560 \$1,560 \$1,560 \$1,560 \$1,560 \$1,560 \$1,560 \$1,560 \$1,560 \$1,560 | 8261 | Dry Sieve, ASTM D1140, C117 | 5 | \$195 | Next Day | \$390 |
| BZ63 (up to one 5-gal. bucket or 50 lbs) 5 S220 Next Lay S450 B264 Sieve & Hydrometer, ASTM D422, D7928 5 \$400 2 \$800 B253 Specific Gravity, ASTM D854 5 \$250 Next Day \$500 B251 Specific Gravity, Combined (ASTM C127 and (ASTM C128 or ASTM 5 \$490 Next Day \$370 Per Size Fraction B252 Specific Gravity, ASTM C127 5 \$185 Per Size Fraction Next Day \$500 Per Size Fraction B260 Specific Gravity, ASTM C128 5 \$285 Per Size Fraction Next Day \$500 Per Size Fraction B260 Specific Gravity, ASTM C128 5 \$185 Per Size Fraction Next Day \$500 Per Size Fraction B261 Specific Gravity, ASTM C128 6 \$780 Dependent on type of remoting and/or Lab Mixing (per specimen) Varies \$188 Per Size Fraction Dependent on type of remoting and/or Lab Mixing (per specimen) Varies \$180 Perendent on number on number on number on number on soil type of remoting and/or Lab Mixing NET D4540 \$1.560 Perendent on number of fractions \$1.170' Per Ait Paris Na Probation Size Praction on number of fractions <td>8262</td> <td>#200 Wash, ASTM D1140, C117</td> <td>5</td> <td>\$150</td> <td>Next Day</td> <td>\$300</td> | 8262 | #200 Wash, ASTM D1140, C117 | 5 | \$150 | Next Day | \$300 |
| 8253 Specific Gravity, ASTM D854 5 \$250 Next Day \$500 8250 D854 (nor coarse fraction) 5 \$440 Next Day \$980 8251 Specific Gravity Combined (ASTM C127 and (ASTM C128 or ASTM 5 \$440 Next Day \$980 8252 Specific Gravity, ASTM C127 5 \$185 Per fraction Next Day \$570 Per Size Fraction Next Day \$570 Per Size Fraction \$570 Per Size | 8263 | | 5 | \$225 | Next Day | \$450 |
| Bits Specific Gravity Combined (ASTM C127 and (ASTM C128 or ASTM D854) one coarse fraction) \$ \$490 Next Day \$980 8251 Specific Gravity, ASTM C127 5 \$185 Per Size Fraction Next Day \$370 Per Size Fraction 8252 Specific Gravity, ASTM C128 5 \$252 SPer Size Fraction Next Day \$\$70 Per Size Fraction 8660 Specific Gravity, ASTM C128 5 \$\$258 Per Size Fraction Next Day \$\$370 Per Size Fraction 8660 Specific Gravity, ASTM C128 4 \$\$780 Dependent on type of \$\$370 rendicing 8240 California Bearing Ratio (CBR), ASTM D1883 4 \$\$780 Dependent on number of fractions \$\$1,170' 9070 Suffate Soundness, CT 214, ASTM C88 6 \$\$255 Next Day \$\$1,170' 8111 Sulfate Testing in Soils ASTM C1580 5 \$\$255 Next Day \$\$11 8400 Swell Test A, per point ASTM D4546 - 2004 5 \$\$410 4 \$\$820 8501 Swell Test C, per point ASTM D4546 2004 5 \$\$410 4 \$\$820 8603 | 8264 | Sieve & Hydrometer, ASTM D422, D7928 | 5 | \$400 | 2 | \$800 |
| absbitbi | 8253 | | 5 | \$250 | Next Day | \$500 |
| Baseline Gravity, ASTM C127 S Size Fraction \$285 Per Next Day \$286 Per Size Fraction 8252 Specific Gravity, ASTM C128 5 Size Fraction \$286 Per Next Day Size Fraction Size Fraction 8660 Specific Gravity, ASTM C128 5 Size Fraction Next Day Size Fraction Size Fraction 8640 California Bearing Ratio (CBR), ASTM D1883 4 \$780 Dependent on soil type \$1,560 9070 Sulfate Soundness, CT 214, ASTM C88 6 \$585 Dependent on number of fractions \$1,170/ Fraction 8111 Sulfate Testing in Soils ASTM C1580 5 \$255 Next Day Size \$510 8490 Swell Test A, per point ASTM D4546 - 2004 5 \$3410 4 \$820 8501 Swell Test C, per point ASTM D4546 - 2004 5 \$410 4 \$820 8601 Swell/Collapse Test A, per point ASTM D4546 2004 5 \$410 4 \$820 8502 Swell/Collapse Test A, per point ASTM D4546 5 \$410 4 \$820 8502 Swell/Collapse Test C | 8250 | | 5 | | Next Day | |
| 8222Specific Gravity, AS IM C1285Size FractionNext DaySize Fraction8660Specimen Remolding and/or Lab Mixing (per specimen)Varies\$185Dependent on type of remolding\$3708240California Bearing Ratio (CBR), ASTM D18834\$780Dependent on soil type\$1,5609070Sulfate Soundness, CT 214, ASTM C886\$585/ FractionDependent on number of fractions\$1,170 on number of fractions\$1,170 on number of fractions\$1,170 of fraction8111Sulfate Testing in Soils ASTM C15805\$2255Next Day\$\$108490Swell Test A, per point ASTM D4546 - 20045\$3304\$7808500Swell Test B, per point ASTM D4546 - 20045\$4104\$8208601Swell Test C, per point ASTM D454620045\$4104\$8208603Swell/Collapse Test A, per point ASTM D45465\$4104\$8208502Swell/Collapse Test C, per point ASTM D45465\$410on material on material\$4108502Swell/Collapse Test C, per point ASTM D45465\$410on material of stages\$2,100/ of stage8170Soil Cernent – Wet/Dry Durability, ASTM D559Varies\$1,550NA\$2,5008350Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767, USACE\$10,50/ StageN/A\$2,100/ of stages8341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE | 8251 | Specific Gravity, ASTM C127 | 5 | Size Fraction | Next Day | Size Fraction |
| 8660 Specimen Remolding and/or Lab Mixing (per specimen) Varies \$185 on type of remolding \$370 8240 California Bearing Ratio (CBR), ASTM D1883 4 \$760 Dependent on soil type of no soil type \$1,560 9070 Sulfate Soundness, CT 214, ASTM C88 6 \$585/ Fraction Dependent on number of fractions of fractions \$1,170/ or fractions | 8252 | Specific Gravity, ASTM C128 | 5 | | - | |
| 4 5780 on soil type \$1,500 9070 Sulfate Soundness, CT 214, ASTM C88 6 \$585, Fraction Dependent of fractions \$1,170/ Fraction \$1,170/ Fraction \$1,170/ Fraction 8111 Sulfate Testing in Soils ASTM C1580 5 \$255 Next Day \$510 8490 Swell Test A, per point ASTM D4546 - 2004 5 \$390 4 \$780 8500 Swell Test B, per point ASTM D4546 - 2004 5 \$410 4 \$820 8501 Swell/Collapse Test A, per point ASTM D4546 2004 5 \$410 4 \$820 8503 Swell/Collapse Test A, per point ASTM D4546 2004 5 \$410 4 \$820 8503 Swell/Collapse Test B, per point ASTM D4546 5 \$410 4 \$820 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior \$820 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior \$820 8502 Swell/Collapse Test C, per point ASTM D4546 | 8660 | Specimen Remolding and/or Lab Mixing (per specimen) | Varies | \$185 | on type of remolding | \$370 |
| 9070 Sulfate Soundness, CT 214, ASTM C88 6 3583/ Fraction on number of fractions 51,170/ Fraction 8111 Sulfate Testing in Soils ASTM C1580 5 \$255 Next Day \$510 8490 Swell Test A, per point ASTM D4546 - 2004 5 \$330 4 \$780 8500 Swell Test B, per point ASTM D4546 - 2004 5 \$410 4 \$820 8501 Swell Test C, per point ASTM D4546 - 2004 5 \$410 4 \$820 8501 Swell/Collapse Test A, per point ASTM D4546 - 2004 5 \$410 4 \$820 8491 Swell/Collapse Test A, per point ASTM D4546 8 \$410 4 \$820 8503 Swell/Collapse Test B, per point ASTM D4546 5 \$410 on material behavior \$410 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior \$820 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material on material s820 \$820 8504 Isotropic Triaxial Compression – CU, Single Specimen, Multist | 8240 | California Bearing Ratio (CBR), ASTM D1883 | 4 | \$780 | on soil type | \$1,560 |
| 8490 Swell Test A, per point ASTM D4546 - 2004 5 \$390 4 \$780 8500 Swell Test B, per point ASTM D4546 - 2004 5 \$410 4 \$820 8501 Swell Test C, per point ASTM D4546 - 2004 5 \$410 4 \$820 8491 Swell/Collapse Test A, per point ASTM D4546 8 \$410 4 \$820 8503 Swell/Collapse Test B, per point ASTM D4546 8 \$410 4 \$820 8503 Swell/Collapse Test B, per point ASTM D4546 5 \$410 0 material \$410 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 0 material \$420 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 0 material \$420 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 0 material \$420 8502 Swell/Collapse Test C, per point ASTM D559 Varies \$1,250 N/A \$2,500 8350 Isotropic Triaxial Compression – CU, Single Specimen, | 9070 | Sulfate Soundness, CT 214, ASTM C88 | 6 | | on number | |
| 8500 Swell Test B, per point ASTM D4546 - 2004 5 \$410 4 \$820 8501 Swell Test C, per point ASTM D4546 - 2004 5 \$410 4 \$820 8491 Swell/Collapse Test A, per point ASTM D4546 8 \$410 4 \$820 8503 Swell/Collapse Test B, per point ASTM D4546 5 \$410 on material on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D559 Varies \$1,050/ Stage S1,050/ Stage 8350 Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767 - Modified \$1,050/ Stage \$1,050/ Stage \$2,100/ Stage 8344 Triaxial CU Testing, SHANSEP Procedure (per point) USACE Varies \$195 <td>8111</td> <td>Sulfate Testing in Soils ASTM C1580</td> <td>5</td> <td>\$255</td> <td>Next Day</td> <td>\$510</td> | 8111 | Sulfate Testing in Soils ASTM C1580 | 5 | \$255 | Next Day | \$510 |
| BS01 Swell Test C, per point ASTM D4546 - 2004 5 \$410 4 \$820 8491 Swell/Collapse Test A, per point ASTM D4546 8 \$410 4 \$820 8503 Swell/Collapse Test B, per point ASTM D4546 5 \$410 on material behavior Dependent on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Swell/Collapse Test C, per point ASTM D4546 5 \$410 on material behavior 8502 Soil Cement – Wet/Dry Durability, ASTM D559 Varies \$1,250 N/A \$2,500 8350 Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767, USACE \$1,050/Stage \$1,050/Stage \$340 8340 Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE | 8490 | Swell Test A, per point ASTM D4546 - 2004 | 5 | \$390 | 4 | \$780 |
| 8491Swell/Collapse Test A, per point ASTM D45468\$4104\$8208503Swell/Collapse Test B, per point ASTM D45465\$410Dependent on material behavior\$4108502Swell/Collapse Test C, per point ASTM D45465\$410on material behavior\$4208502Swell/Collapse Test C, per point ASTM D45465\$410on material behavior\$8208502Swell/Collapse Test C, per point ASTM D45465\$410on material behavior\$8208170Soil Cement – Wet/Dry Durability, ASTM D559Varies\$1,250N/A\$2,5008350Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767 - Modified\$1,050/ StageDependent on number of stages and material type\$3908344Triaxial CU Testing, SHANSEP Procedure (per point) USACEVaries\$195Varies\$3908340Isotropic Triaxial Compression – CU (1-point) ASTM D4767, USACE5\$6304\$1,2608341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE9\$1,2108\$2,4208342Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE9\$1,2108\$2,4208343Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE14\$1,87512\$3,7508330Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE | 8500 | Swell Test B, per point ASTM D4546 - 2004 | 5 | \$410 | 4 | \$820 |
| 8503Swell/Collapse Test B, per point ASTM D45465\$410Dependent on material behavior\$4108502Swell/Collapse Test C, per point ASTM D45465\$410on material behavior\$8208502Swell/Collapse Test C, per point ASTM D45465\$410on material behavior\$8208170Soil Cement – Wet/Dry Durability, ASTM D559Varies\$1,250N/A\$2,5008350Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767 - ModifiedVaries\$1,050/ StageDependent on number of stages and material type\$2,100/ Stage8344Triaxial CU Testing, SHANSEP Procedure (per point) USACEVaries\$195Varies\$3908340Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE5\$6304\$1,2608341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE9\$1,2108\$2,4208342Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE14\$1,87512\$3,7508343Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – UU (per point) ASTM D4767, USACE5\$245Next Day\$490 | 8501 | Swell Test C, per point ASTM D4546 - 2004 | 5 | | 4 | \$820 |
| 8503Swell/Collapse Test B, per point ASTM D45465\$410on material behavior\$4108502Swell/Collapse Test C, per point ASTM D45465\$410on material behavior\$8208170Soil Cement – Wet/Dry Durability, ASTM D559Varies\$1,250N/A\$2,5008350Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767 - Modified\$1,050/ Stage\$1,050/ StageDependent on number of stages and material type\$2,100/ Stage8344Triaxial CU Testing, SHANSEP Procedure (per point) USACEVaries\$195Varies\$3908340Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE5\$6304\$1,2608341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE9\$1,2108\$2,4208342Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE14\$1,87512\$3,7508343Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – CU (4 points) ASTM D2850, USACE5\$245Next Day\$490 | 8491 | Swell/Collapse Test A, per point ASTM D4546 | 8 | \$410 | 4 | \$820 |
| 8502Swell/Collapse Test C, per point ASTM D45465\$410on material behavior\$8208170Soil Cement – Wet/Dry Durability, ASTM D559Varies\$1,250N/A\$2,5008350Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767 - ModifiedVaries\$1,050/ StageDependent on number of stages and material type\$2,100/ Stage8344Triaxial CU Testing, SHANSEP Procedure (per point) USACEVaries\$195Varies\$3908340Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE5\$6304\$1,2608341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE9\$1,2108\$2,4208342Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE14\$1,87512\$3,7508343Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE5\$245Next Day\$490 | 8503 | Swell/Collapse Test B, per point ASTM D4546 | 5 | \$410 | on material | \$410 |
| 8350Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767 - ModifiedVaries\$1,050/ StageDependent on number of stages and material type\$2,100/ Stage8344Triaxial CU Testing, SHANSEP Procedure (per point) USACEVaries\$195Varies\$3908340Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE5\$6304\$1,2608341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE9\$1,2108\$2,4208342Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE14\$1,87512\$3,7508343Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE5\$245Next Day\$490 | 8502 | Swell/Collapse Test C, per point ASTM D4546 | 5 | \$410 | on material | \$820 |
| 8350Isotropic Triaxial Compression – CU, Single Specimen, Multistage Test ASTM D4767 - ModifiedVaries\$1,050/ Stageon number of stages and material type\$2,100/ Stage8344Triaxial CU Testing, SHANSEP Procedure (per point) USACEVaries\$195Varies\$3908340Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE5\$6304\$1,2608341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE9\$1,2108\$2,4208342Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE14\$1,87512\$3,7508343Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE5\$245Next Day\$490 | 8170 | Soil Cement – Wet/Dry Durability, ASTM D559 | Varies | \$1,250 | N/A | \$2,500 |
| 8344Triaxial CU Testing, SHANSEP Procedure (per point) USACEVaries\$195Varies\$3908340Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE5\$6304\$1,2608341Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE9\$1,2108\$2,4208342Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE14\$1,87512\$3,7508343Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE18\$2,35015\$4,7008330Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE5\$245Next Day\$490 | 8350 | | Varies | | on number of stages and material | |
| 8340 Isotropic Triaxial Compression – CU (1- point) ASTM D4767, USACE 5 \$630 4 \$1,260 8341 Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE 9 \$1,210 8 \$2,420 8342 Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE 14 \$1,875 12 \$3,750 8343 Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE 18 \$2,350 15 \$4,700 8330 Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE 5 \$245 Next Day \$490 | 8344 | Triaxial CU Testing, SHANSEP Procedure (per point) USACE | Varies | \$195 | | \$390 |
| 8341 Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE 9 \$1,210 8 \$2,420 8342 Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE 14 \$1,875 12 \$3,750 8343 Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE 18 \$2,350 15 \$4,700 8330 Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE 5 \$245 Next Day \$490 | 8340 | | 5 | \$630 | | \$1,260 |
| 8342 Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE 14 \$1,875 12 \$3,750 8343 Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE 18 \$2,350 15 \$4,700 8330 Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE 5 \$245 Next Day \$490 | 8341 | Isotropic Triaxial Compression – CU (2 points) ASTM D4767, USACE | | \$1,210 | 8 | |
| 8330 Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE 5 \$245 Next Day \$490 | 8342 | Isotropic Triaxial Compression – CU (3 points) ASTM D4767, USACE | 14 | \$1,875 | 12 | \$3,750 |
| | 8343 | Isotropic Triaxial Compression – CU (4 points) ASTM D4767, USACE | 18 | \$2,350 | 15 | \$4,700 |
| 8180Unconfined Compression - Soils, ASTM D21665\$150Next Day\$296 | 8330 | Isotropic Triaxial Compression – UU (per point) ASTM D2850, USACE | 5 | \$245 | Next Day | \$490 |
| | 8180 | Unconfined Compression - Soils, ASTM D2166 | 5 | \$150 | Next Day | \$296 |

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| LAB CODE | TEST SPECIFICATION | STANDARD TURNAROUND (BUSINESS DAYS) * | STANDARD PRICING* | RUSH TURNAROUND (BUSINESS DAYS)* | RUSH PRICING [*] |
|-------------|--|---|----------------------|---|------------------------------|
| 8181 | Unconfined Compression, Lime/Cement-Treated Soil ASTM D5102/D1633 | 18 | \$390 | 9 | \$780 |
| 8182 | Unconfined Compression, Lime/Cement-Treated Soil CTM 373 | 18 | \$1,170 | 9 | \$2,340 |
| 8178 | Unconfined Compression, Lime/Cement Slurry | 18 | \$210 | 9 | \$420 |
| 8183 | Unconfined Compression, Lime/Cement -Treated Soil, Additional points | 18 | \$90 | 9 | \$180 |
| 8179 | Unconfined Compressive Strength Testing, Soil-Cement-Bentonite Slurry (field sample), ASTM D1633 | Dependent on the specified break schedule | \$232 | Dependent on the specified break schedule | \$464 |
| 8661 | LA Abrasion (Rattler), ASTM C131, CT 211 | 4 | \$292 | 2 | \$584 |
| CONCR | RETE | | | | |
| 9220 | Absorption, ASTM C642 | 6 | \$475 | Next Day | \$950 |
| 9013 | Shotcrete, Field cores (cored in the field), per core, ASTM C1140 | 5 | \$148 | 2 | \$296 |
| 9014 | Shotcrete, 1 core, ASTM C1140 | 5 | \$190 | 2 | \$380 |
| 9320 | Compression Test, per 6" x 12" cylinder, ASTM C39 | 5 | \$65 | Same Day | \$130 |
| 9330 | Compression Test, per 4" x 8" cylinder ASTM C39 | 5 | \$55 | Same Day | \$110 |
| 9941 | Flexural Strength of Concrete Beams (4"x4"x14") ASTM C78 | 5 | \$195 | Same Day | \$390 |
| 9940 | Flexural Strength of Concrete Beams (6"x6"x21") ASTM C78 | 5 | \$200 | Same Day | \$400 |
| 9340 | Compressive Strength of Lightweight Insulating Concrete (ASTM C495) | 5 | \$196 | Same Day | \$392 |
| 9020 | Core Trimming, In Laboratory | 5 | \$98 | Same Day | \$196 |
| 9950 | Thickness of Drilled Concrete Cores, ASTM C174 | 5 | \$98 | Same Day | \$196 |
| 9060 | Laboratory Trial Batch, ASTM C192, Including Test Cylinders | 5 | \$1,170 | Same Day | \$2,340 |
| 9080 | Length Change (3 bars, 4 readings, up to 90 days), ASTM C157 modified | 28-90 | \$610 | 28-90 | \$1,220 |
| 9050 | Slab Moisture Determination Test Kit | 5 | \$48 | Next Day | \$96 |
| 9000 | Unit Weight of Lightweight Concrete Cylinders (ASTM C495) | 5 | \$110 | Next Day | \$220 |
| MORTA | AR & GROUT | | | | |
| 9250 | Compression Test 2" Mortar Cubes, ASTM C109 | 5 | \$100 | Next Day | \$200 |
| 9240 | Compression, Grout Prisms, ASTM C1019 | 5 | \$130 | Next Day | \$260 |
| 9230 | Compression, Mortar Cylinder, ASTM C39 | 5 | \$115 | Next Day | \$230 |
| ASPHA | LTIC CONCRETE* | | | | |
| 8010 | AC Correction Factor, ASTM D6307, CT 382 | N/A | N/A | N/A | \$780 |
| 8020 | RAP Aggregate Gradation Correlation Factor, Caltrans LP-9 | N/A | N/A | N/A | \$3,000 |
| 8070 | AC Maximum Density (Avg. of 3 Briquettes) D1188, CT308 | N/A | N/A | N/A | \$655 |
| 8071 | AC Maximum Density (Avg. of 3 Briquettes) D1188, CT 308 (S-Value is performed prior to LTMD) | N/A | N/A | N/A | \$585 |
| 8090 | AC Maximum Theoretical Unit Weight ASTM D2041, CT 309 (Rice Specific Gravity) | N/A | N/A | N/A | \$485 |
| 8091 | Unit Weight (does not include voids) ASTM C29 | N/A | N/A | N/A | \$195 |
| 8092 | Unit Weight and Voids of Coarse Aggregate (Oven Dry, SSD), ASTM C29, C127 | N/A | N/A | N/A | \$345 |
| 8093 | Unit Weight and Voids of Fine Aggregate (Oven Dry, SSD), ASTM C29, C128 | N/A | N/A | N/A | \$390 |
| 8094 | Unit Weight and Voids of Mixed Aggregates (Oven Dry, SSD), ASTM C29, C127, C128 | N/A | N/A | N/A | \$685 |
| 9460 | Asphalt Core Density (4" Core), ASTM D1188, ASTM 2726, CT308 | N/A | N/A | N/A | \$145 |
| 9461 | Asphalt Core Density (6" Core), ASTM D1188, ASTM 2726, CT 308 | N/A | N/A | N/A | \$165 |
| 9462 | Thickness of Asphalt Cores, CT 308 | 5 | N/A | 2 | \$97 |
| 8532 | Extraction by Centrifuge ASTM 2172 | N/A | N/A | N/A | \$550 |
| 8531 | Extraction by Ignition Oven, ASTM D6307, CT 382 | N/A | N/A | N/A | \$450 |
| 8533 | Extraction by Reflux Extractor, ASTM D2172 – Method B | N/A | N/A | N/A | \$895 |

Effective February 2025

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| LAB CODE | TEST SPECIFICATION | STANDARD TURNAROUND (BUSINESS DAYS) * | STANDARD PRICING [*] | RUSH TURNAROUND (BUSINESS DAYS)* | RUSH PRICING [*] | |
|---|---|--|----------------------------------|---|------------------------------|--|
| 8050 | Stability Test (Avg. of 3 Briquettes), ASTM D1560, CT 366, (w/o Max. Density test) | N/A | N/A | N/A | \$900 | |
| 8060 | Marshall Stability and Flow of Bituminous Mixtures, ASTM D6927 | 5 | N/A | 3 | \$780 | |
| VOLUM | IETRIC PROPERTIES OF HMA | | | | | |
| 9660 | Absorbed Asphalt Binder CT 367 | N/A | N/A | N/A | \$210 | |
| 9600 | Air Void Content | N/A | N/A | N/A | \$210 | |
| 9670 | Bulk Specific Gravity – Admixture Blend CT 367 | N/A | N/A | N/A | \$210 | |
| 9640 | Dust Proportions, CT 367, Caltrans LP-4 | N/A | N/A | N/A | \$210 | |
| 9680 | Effective Asphalt Binder of Volume, CT 367 | N/A | N/A | N/A | \$210 | |
| 9690 | Effective Binder Content, CT 367 | N/A | N/A | N/A | \$210 | |
| 9580 | Effective Specific Gravity of Aggregate-Admixture Blend, CT 367 | N/A | N/A | N/A | \$210 | |
| 9620 | Void Filled With Asphalt CT 367, LP-3 | N/A | N/A | N/A | \$210 | |
| 9610 | Voids in Mineral Aggregate CT 367, LP-2 | N/A | N/A | N/A | \$210 | |
| Note: Lab fees for volumetric properties of HMA per CT 367 are based on tests CT 202, CT 308, CT 309, and CT 382 have been completed. | | | | | | |
| FIREPROOFING | | | | | | |
| 9990 | Oven Dry Density, Fireproofing, per sample | 5 | \$150 | Next Day | \$300 | |
| SAMPLE STORAGE | | | | | | |
| 10000 | Sample Storage per month/per cubic yard | Per month | \$158 | N/A | N/A | |

- *Rush turnaround times are calculated based on the average minimum time required to complete the test and remain compliant with the
 applicable test standard.
- *Rush turnaround time prioritizes rush testing over other requested testing and dedicates a technician to complete the rush testing as quickly as possible. Rush turnaround times are estimates only and do not guarantee test completion within the estimated rush testing timeframe.
- *Test turnaround time is the amount of time required to perform the test once started. Test start times are dependent on available labor and equipment. Please contact Lab Services at labservices@engeo.com to determine equipment capacity and availability. Turnaround times are estimates only and do not guarantee test completion within the estimated testing timeframe.
- *The testing fees and test durations listed reflect the <u>standard business</u> hours required to perform the test. Samples requiring premium handling will incur additional hourly personnel charges in accordance with the Laboratory Technician Rate presented on our Fee Schedule.
- *For HMA testing, only rush pricing is provided because all HMA testing is expedited on a rush basis. When HMA testing is requested, all
 other testing is secondary due to the timeliness needed for the HMA results.
- Add three days to the estimated test duration for soil testing that requires remolded specimens.
- The above fees are reviewed annually and are subject to change. Additional tests are available upon request.
- Prices exclude field collection and transportation to the laboratory.
- Supplemental fees for laboratory preparation of specimens are charged on an hourly basis.
- Where tests are to be run on an immediate need basis (tests to be initiated out of order received and regardless of status of other previously
 received samples), the expediting fee is 100% of the listed unit rate.
- Sample storage is \$110 per month per 0.5 cubic yards of storage space.
- There is a 3:00 pm cut-off time for sample delivery/test start time.
- Turnaround times are based on samples delivered to the laboratory before 3:00 pm. Turnaround time on samples received after 3:00 pm will begin at 7:00 am the following business day.
- Concrete/masonry compression breaks requested prior to the scheduled break date and/or prior to 7:00 am will be considered rush testing requests and billed a rush fee.
- Witness testing will be billed at \$150.00/hour per individual witness.
- There is a 100% increase in fees per test for testing contaminated samples.
- Disposal charges for contaminated samples will be billed to the project on a time-and-expense basis.
- All project required weekend work is billed directly to the project with a 2-hour minimum charge.
- Samples requiring premium handling, such as searching for testable portions (Shelby, D&M tubes, etc.), will be billed on a time-and-expense basis to the project.