

CALIFORNIA DEPARTMENT OF TRANSPORTATION

TL-0111: TECHNICIAN CERTIFICATION

In conformance with the Caltrans Independent Assurance (IA) Manual, IA Staff presents this certificate to:

Bryan Rails

Technician ID: 02022

Certified test methods: CT = Caltrans: AA = AASHTO: AS = ASTM: * JTCP Test Method

| Test Method | Obtained Date | Expiration Date | Associated Laboratory | Test Method | Obtained Date | Expiration Date | Associated Laboratory |
|-----------------------------------|------------------|-----------------|--------------------------|----------------|------------------|-----------------|--------------------------|
| CT 504 * | 2022-03-17 | 2027-03-17 | 1, 2, 3 | CT 518 * | 2022-03-17 | 2027-03-17 | 1, 2, 3 |
| CT 523.1 Section B.1 & B.2* | 2022-03-17 | 2027-03-17 | 1, 2, 3 | CT 539 * | 2022-03-17 | 2027-03-17 | 1, 2, 3 |
| CT 540 * | 2022-03-17 | 2027-03-17 | 1, 2, 3 | CT 543 * | 2022-03-17 | 2027-03-17 | (No lab) |
| CT 556 * | 2022-03-17 | 2027-03-17 | 1 | CT 557 * | 2022-03-17 | 2027-03-17 | 1 |

(No Lab): Technician is not associated with a laboratory accredited to perform the test method identified.

Associated laboratories:

| 1: RSP #538, CT D07 - Santa Fe Springs Field |
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| Material Laboratory, 13230 Firestone Boulevard, |
| Suite J. Santa Fe Springs |

2: RSP #598, CT D07 - Littlerock Field Material Laboratory, 7107 East Avenue T, Little Rock

3: RSP #599, CT D07 - Saticoy Field Material Laboratory, 6029 Vineyard Avenue, Saticoy

Date issued: 12/15/2025

IA Staff name

IA Number

Signature

Note: This certificate is valid provided that the technician complies with applicable requirements of the Caltrans Independent Assurance Manual. Please verify technician certifications and laboratory associations by visiting the SIAD website at https://sia.dot.ca.gov/