

## Certificates for Ryan Legions

### Basic Information

|                   |         |
|-------------------|---------|
| <b>First Name</b> | Ryan    |
| <b>Last Name</b>  | Legions |
| <b>Status</b>     | Active  |

### Associated Labs

Total **1** item.

| <b>Lab Name</b>           | <b>Manager Name</b> | <b>Full Address</b>                                     | <b>District</b> | <b>Page Alias</b> |
|---------------------------|---------------------|---------------------------------------------------------|-----------------|-------------------|
| Pacific Crest Engineering | Matt Maciel         | 444 Airport Boulevard, Suite 106, Watsonville, CA 95076 | 5               | Lab 1             |

### Test Methods

#### California Test (CT) Certifications

Total **13** items.

| <b>Test Method</b>               | <b>Expiration Date</b> | <b>Status</b> | <b>IA Responsible</b> | <b>Within Lab(s) Scope</b> | <b>Comments</b> |
|----------------------------------|------------------------|---------------|-----------------------|----------------------------|-----------------|
| CT 125 AGG Sampling - AGGREGATES | 2025-04-21             | Active        | Martiniano Ruiz       | Lab 1                      | (No comments)   |

| Test Method                                                                   | Expiration Date | Status | IA Responsible  | Within Lab(s) Scope | Comments      |
|-------------------------------------------------------------------------------|-----------------|--------|-----------------|---------------------|---------------|
| CT 125 HMA Sampling - HMA                                                     | 2025-05-18      | Active | Martiniano Ruiz | Lab 1               | (No comments) |
| CT 231 Relative Compaction - Nuclear Gage                                     | 2024-12-22      | Active | Sarbjit Grewal  | Lab 1               | (No comments) |
| CT 375 AC Density by Nuclear Gage                                             | 2024-12-22      | Active | Sarbjit Grewal  | Lab 1               | (No comments) |
| CT 504 Air Content of PCC - Pressure Method (JTCP - PCC)                      | 2027-10-07      | Active | Dalton LaBoskey | Lab 1               | (No comments) |
| CT 518 Unit Weight - PCC (JTCP - PCC)                                         | 2027-10-07      | Active | Dalton LaBoskey | Lab 1               | (No comments) |
| CT 523.1 Section B.1 & B.2 Flexural Strength (Field Fabrication) (JTCP - PCC) | 2027-10-07      | Active | Dalton LaBoskey | Lab 1               | (No comments) |
| CT 533 Ball Penetration - PCC                                                 | 2025-01-11      | Active | Allen Oliver    | Lab 1               | (No comments) |
| CT 539 Sampling Fresh Concrete (JTCP - PCC)                                   | 2027-10-07      | Active | Dalton LaBoskey | Lab 1               | (No comments) |
| CT 540 Making Cylinders - PCC (JTCP - PCC)                                    | 2027-10-07      | Active | Dalton LaBoskey | Lab 1               | (No comments) |

| Test Method                                                | Expiration Date | Status | IA Responsible  | Within Lab(s) Scope | Comments      |
|------------------------------------------------------------|-----------------|--------|-----------------|---------------------|---------------|
| CT 543 Air Content of PCC - Volumetric Method (JTCP - PCC) | 2027-10-07      | Active | Dalton LaBoskey | (No lab)            | (No comments) |
| CT 556 Slump - PCC (JTCP - PCC)                            | 2027-10-07      | Active | Dalton LaBoskey | Lab 1               | (No comments) |
| CT 557 Temperature - PCC (JTCP - PCC)                      | 2027-10-07      | Active | Dalton LaBoskey | Lab 1               | (No comments) |

## AASHTO/ASTM Proficiencies

| Test Method       | Expiration Date | Status | IA Responsible | Within Lab(s) Scope | Comments |
|-------------------|-----------------|--------|----------------|---------------------|----------|
| No results found. |                 |        |                |                     |          |