

Certificates for Mark Tranquilli

Basic Information

First Name	Mark
Last Name	Tranquilli
Status	Active

Associated Labs

Total 1 item.

Lab Name	Manager Name	Full Address	District	Page Alias
Kleinfelder - Hayward	Bryce O'Neil	2601 Barrington Court, Hayward, CA 94545	4	Lab 1

Test Methods

California Test (CT) Certifications

Total 14 items.

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 125 AGG Sampling - AGGREGATES	2025-12-13	Active	Alexis England	Lab 1	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 125 GEN Sampling - GENERAL	2025-10-06	Active	Alexis England	Lab 1	(No comments)
CT 125 HMA Sampling - HMA	2025-12-13	Active	Alexis England	Lab 1	(No comments)
CT 231 Relative Compaction - Nuclear Gage	2023-12-13	Expired	Alexis England	Lab 1	(No comments)
CT 375 AC Density by Nuclear Gage	2023-10-06	Expired	Alexis England	Lab 1	(No comments)
CT 504 Air Content of PCC - Pressure Method (JTCP - PCC)	2027-06-23	Active	Dalton LaBoskey	Lab 1	(No comments)
CT 518 Unit Weight - PCC (JTCP - PCC)	2027-06-23	Active	Dalton LaBoskey	Lab 1	(No comments)
CT 523.1 Section B.1 & B.2 Flexural Strength (Field Fabrication) (JTCP - PCC)	2027-06-23	Active	Dalton LaBoskey	Lab 1	(No comments)
CT 533 Ball Penetration - PCC	2023-12-13	Expired	Alexis England	Lab 1	(No comments)
CT 539 Sampling Fresh Concrete (JTCP - PCC)	2027-06-23	Active	Dalton LaBoskey	Lab 1	(No comments)
CT 540 Making Cylinders - PCC (JTCP - PCC)	2027-06-23	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)	2027-06-23	Active	Dalton LaBoskey	(No lab)	(No comments)
CT 556 Slump - PCC (JTCP - PCC)	2027-06-23	Active	Dalton LaBoskey	Lab 1	(No comments)
CT 557 Temperature - PCC (JTCP - PCC)	2027-06-23	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.					