

Certificates for Jonathan Greening

Basic Information

First Name	Jonathan
Last Name	Greening
Status	Active

Associated Labs

Total **1** item.

Lab Name	Manager Name	Full Address	District	Page Alias
Soils Surveys Group, Incorporated	Jonathan Greening	103 Church Street, Salinas, CA 93901	5	Lab 1

Test Methods

California Test (CT) Certifications

Total **13** items.

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 105 Calculations - Gradings (JTCP - HMA I / S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 125 AGG Sampling - AGGREGATES (JTCP - HMA I / S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)
CT 201 Sample Preparation - Soil and Aggregates (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)
CT 202 Sieve analysis - Fine and Coarse Aggregates (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)
CT 204 LL, PL, PI	2018-11-03	Expired	Jeff Rush	Lab 1	(No comments)
CT 205 Percent Crushed Particles (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	(No lab)	(No comments)
CT 216 Relative Compaction - Soils and Aggregates (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)
CT 217 Sand Equivalent (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)
CT 226 Moisture Content - Soils and Aggregates (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)
CT 227 Cleanness Value (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	(No lab)	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 229 Durability (JTCP - S&A)	2021-09-14	Expired	Richard Hibbard	Lab 1	(No comments)
CT 231 Relative Compaction - Nuclear Gage	2018-11-03	Expired	Jeff Rush	Lab 1	(No comments)
CT 375 AC Density by Nuclear Gage	2018-11-03	Expired	Jeff Rush	Lab 1	(No comments)

AASHTO/ASTM Proficiencies

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