

Certificates for Travis Sherman

Basic Information

First Name	Travis
Last Name	Sherman
Status	Active

Associated Labs

Lab Name	Lab Lab Manager Name	Full Address	Lab Lab District	Page Alias
No results found.				

Test Methods

California Test (CT) Certifications

Total 3 items.

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 105 Calculations - Gradings (JTCP - HMA I / S&A)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
CT 125 AGG Sampling - AGGREGATES (JTCP - HMA I / S&A)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
CT 125 HMA Sampling - HMA (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)

AASHTO/ASTM Proficiencies

Total **9** items.

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
AASHTO T11 Sieve Analysis (Washing) - Fine Aggregates (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
AASHTO T27 Sieve Analysis - Fine and Coarse Aggregates (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
AASHTO R47 Reducing Samples of HMA (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
AASHTO R76 Reducing Samples of Agg (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)

Test Method	Expiration Date	Status	IA Responsible	Within Lab(s) Scope	Comments
AASHTO T176 Sand Equivalent (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
AASHTO T248 Reducing Samples of Agg. (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
AASHTO T255 Evaporable Moisture Content (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
AASHTO T329 Moisture Content (Oven Method) - HMA (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)
AASHTO T335 Percentage of Fracture (JTCP - HMA I)	2021-05-04	Expired	Biplab Bhattacharya	(No lab)	(No comments)