



CALIFORNIA DEPARTMENT OF TRANSPORTATION

TL-0113: LABORATORY ACCREDITATION REPORT

Expiration Date: 03-02-2027

Laboratory: SHN Willits Laboratory

Address: 335 South Main Street Willits CA, 95490

RSP #: 219

Lab QC Mgr.: Leif Wanta

E-mail: lwanta@shn-engr.com

Telephone: 707-441-8855

Inspected By: Nicholas Hall

IA No.: 165

Caltrans Independent Assurance Staff accredited this laboratory to perform materials testing on Caltrans and state/federal-funded local agency construction projects. At the time of the inspection and assessment, this laboratory had all necessary equipment and documentation to perform the test methods indicated below.

Testing personnel* shall be Caltrans certified and possess a current Caltrans Certification Form TL-0111 and/or AASHTO Proficiency Form TL-0115 prior to performing any sampling or testing.

***Accredited test methods as of 2026-03-02:**

(# - NO certified tester at time of issuance)

CT 125 GEN	#	CT 125 AGG		CT 125 HMA		CT 125 CEM	#	CT 201		CT 202	
CT 206	#	CT 216		CT 217		CT 226		CT 227		CT 229	
CT 231		CT 308	#	CT 309	#	CT 370	#	CT 375		CT 504	
CT 518		CT 539		CT 540		CT 556		CT 557		CT 105 (JTCP)	
AASHTO T209		CT 125 AGG	#	CT 125 HMA	#	CT 106	#	CT 207	#	CT 208	#
CT 306		CT 521.1		CT 521.2		CT 209	#				

*** Please verify laboratory accreditation and associated testing personnel by visiting the SIAD website:**

<https://sia.dot.ca.gov/>

Caltrans IA staff initially inspected and assessed the laboratory on _____ for the following items:

- | | |
|---|--|
| _____ Facility Safety Manual | _____ Copies of current applicable test methods |
| _____ Laboratory Quality Control Manual | _____ Calibration and service documentation |
| _____ Proper test equipment | _____ Calibration decals affixed to test equipment |

Caltrans Accreditation was provided on by:

_____ 165 _____
 IA Staff name IA number Signature

For questions regarding this laboratory accreditation, please contact IA Staff:
<https://dot.ca.gov/programs/engineering-services/ia-staff-regional-contacts>