

Arizona Technical Testing Institute (ATTI)

ATTI Field Technician

Verification of Initial Training

Applicant Name:	email:
Address:	

Initial Training Checklist

Test Procedure	Trainer Initials	Date
AASHTO R66 - Sampling Asphalt Materials		
AASHTO R67 - Sampling Asphalt Mixtures after Compaction (Obtaining Cores)		
AASHTO R76 - Reducing Field Samples of Aggregates to Testing Size		
AASHTO R90 - Sampling Soils and Aggregates		
AASHTO R97 - Sampling Asphalt Mixtures		
AASHTO T19 Section 8 - Calibration of Measure		
AASHTO T191 - Density of Soil by the Sand Cone Method		
AASHTO T272/T99 – One Point Method for Determining Maximum Dry Density and Optimum Moisture		
AASHTO T217 - Moisture Content by Calcium Carbide Method		
AASHTO T255 – Moisture Content of Aggregates		
AASHTO T265 – Moisture Content of Soils		
AASHTO T310 – In-Place Density of Soil by Nuclear Method		
AASHTO T355 – Density of Compacted Bituminous Mixtures by Nuclear Method		
ATTI Code of Ethics - Importance & significance of test results		

I hereby acknowledge that I have been trained in each of the methods described above.

Applicant Signature Date

I hereby acknowledge that I have trained the above-named applicant in each of the methods above where my initials appear.

Trainer Signature ATTI # PE # Date

Trainer Signature ATTI # PE # Date

Trainer Signature ATTI # PE # Date

