NORTH CAROLINA DEPARTMENT OF TRANSPORTATION QMS MIX VERIFICATION CHECKLIST

Contracto	tor: Date:	
Plant Site	Site: Date of Mix Verification:	
Type Mi	Mix: Date of Last Production of	Mix:
JMF No	No.:	
	REQUIRED DOCUMENTATION FOR VERIFICATION	<u>1</u>
	(Each Checked Item Must Be Attached)	
MIX TEST DATA	ΔΤΔ	
WIIX TEST DATE		
	Binder Content (Attach QA/QC-1)	
	P _{0.075} /AC _{Eff} Ratio (Attach QA/QC-1)	
	Blended Aggregate Gradation (Attach QA/QC-1)	
	Superpave Gyratory Test Data (Attach QA/QC-1)	
	% VTM, % VMA, % VFA (Attach QA/QC-1)	
	Rice Test (with Dryback, if required) (Attach QA/QC-2)	
	$\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ $	to QA/QC-1)
	Retained Split Sample (Attach Copy of Sample Tag)	
MATERIALS TE	TEST DATA	
WATERIALS TE	TEST DATA	
	Aggregate Stockpile Gradations (Check if current and on file at QC La	b)
	RAP Gradations & % Binder (Check if current and on file at QC Lab)	
	Moisture Content (Drum Plant Only, Attach Calculations)	
		
PLANT CHECK	CKS / CALIBRATIONS	
	Cold Food Coliberation (Attack Coliberation) Mandak act)	
	Cold Feed Calibration (Attach Calibration Worksheet) Plant Scales Check Current (Check if current and on file at QC Lab)	
	AC Meter Calibration Current (Check if current and on file at QC Lab)	
	Non-Strip Meter Calibration (If applicable; Check if current and on file	a at OC Lab)
	Non-Strip Meter Cambration (if applicable, Check if Current and on the	e at QC Lab)
	**MIX VERIFIED BY	**APPROVED BY
ال ا میما ۱۱	II Technician:	
QC LCVCI II		QA Supervisor
HiCAMS Ce	Certification No:	

^{*}Documentation of all tests and calibrations <u>must be attached to this checklist</u> and provided to the QA Supervisor within 1 working day after beginning production of mix.

^{**}BY PROVIDING THIS DATA UNDER MY SIGNATURE AND/OR HICAMS CERTIFICATION NUMBER, I ATTEST TO THE ACCURACY AND VALIDITY OF THE DATA CONTAINED ON THIS FORM AND CERTIFY THAT NO DELIBERATE MISREPRESENTATION OF TEST RESULTS, IN ANY MANNER, HAS OCCURRED.