(Revised 02-21-12)

NORTH CAROLINA DEPARTMENT OF TRANSPORTATION MIX DEFICIENCY PAY FACTOR / RETEST FORM

PROJECT NO:			CONTRACT NO:	
DATE PRODUCED:			PROJECT ENGINEER	•
CONTRACTOR:			PLANT LOCATION:	
TYPE MIX/JMF:			MIX DEFICIENCY:	
INDIVIDUAL TEST I JMF TARGET:	LIMIT:		RETEST LIMIT:	
TEST RESULTS:	QC =	-	Are the QC and QA	results within limits
	QA =		of precision?	
If	necessary, DR =			
Are test results wit	hin PAY ADJUSTME		Tons:	
If YES to #1, what is the Pay Factor adjustment?				
If NO to #1, has Contractor requested Retest option?				
If YES to #3, complete RETEST section below.				
If NO to #3, then "R	Remove and Replace	e" or apply Article 10	05-3 as directed by Pro	oject Engr.
I				Penalty:
RETEST section				
Random No. used		#2 =		Tonnage Involved
SUBLOTS (tons)	#1 =	#2 =	#3 =	
Original sample				Show approximate
taken from				location of retests
Sublot #				on sublots
Subject #				on subiots
Retest Results	#1 =	#2 =	#3 =	Original sample: 💢
Trotoot Product	#·	// L		Sublot sample:
				Subject sumple.
Recommended	#1 =	#2 =	#3 =	
Action		,,_		
PROJECT ENGINEER'S FINAL ACTION				
The% pay factor specified above was applied on Estimate Number Dated				
Deficiency Location:				
NOTE: For any mix accepted under Article 105-3, provide penalty assessed and justification:				
Ciamatuma.				
Signature:				

Original To: Project Engineer

State Asphalt Design Engineer
State Pavement Construction Engineer
QA Supervisor
Division Construction Engineer
Area Roadway Engineer

* Contractor must be notified in writing by Project Engineer of any adjustment / action within 30 calendar days of original QC test.