

SECTION 430 QC QA AND IA COMPARISON REPORT

North Dakota Department of Transportation, Materials & Research
 SFN 61095 (3-2017)

PCN	Project Number	Contractor
Date	Material Type	Test Number

QC/QA Comparison

Test	QC QA Test Result			Tolerance In/Out
	QC	QA	Difference	
1/2"				
No. 4				
No. 30				
No. 200				
Fine Agg Angularity				
Flat & Elongated				
Fractured Faces				
Sand Equivalent				
Air Voids				
Bulk SpG				
Max SpG				

IA/QC/QA Comparison

Test	IA QC Test Result			Tolerance In/Out	IA QA Test Result			Tolerance In/Out
	IA	QC	Difference		IA	QA	Difference	
1/2"								
No. 4								
No. 30								
No 200								
Lightweight Pieces								
Fine Agg Angularity								
Flat & Elongated								
Fractured Faces								
Sand Equivalent								
Air voids								

Comments