SAND EQUIVALENT OF FINE AGGREGATE

North Dakota Department of Transportation, Materials & Research
SFN 51730 (Rev. 1-2009)

Project	PCN
District	Engineer
Contractor	Submitted By
Date Sampled	Material
Specification	Size or Class
Sample From	Field Sample Number

Pit Location

Sand	Gravel
Aggregate	Pit Owner

Sample Number			
Clay Reading[1] A			
Sand Reading[1] B			Average[2]
Sand Equivalent[2] SE = $\frac{B}{A}(100)$			

[1]Report to the nearest 0.1 in. If reading falls between 0.1 inch graduations, report the next higher reading.
[2]Report as a whole number. If the calculated value is not a whole number, report the next higher whole number.

AASHTO T176, Tested by _____