

**RHODE ISLAND DEPARTMENT OF TRANSPORTATION
MATERIALS AND QUALITY ASSURANCE
CONCRETE AGGREGATE GRADATION AND BLEND REPORT**

Date: _____

Counter No: _____	Producer: _____	Mix No: _____
RI Contract No: _____	Location: _____	Mix Class: _____
<input type="checkbox"/> Acceptance <input type="checkbox"/> Independent <input type="checkbox"/> Info Only <input type="checkbox"/> P. Engineering		

COURSE AGGREGATE GRADATION AND BLEND (AASHTO T-27)

Sieve Size	Wt Passing (g/lbs) / % Passing				Composite Blend % Passing		Cumulative Passing (%)	Spec	Free Moisture Content (AASHTO T-255)	
	CA # 1:		CA # 2:		CA # 1:	CA # 2:			CA Size	Moisture %
	Wt	%	Wt	%	%	%				
1"									_____	_____
3/4"									_____	_____
1/2"										
3/8"										
# 4										
# 8										

C.A. 1 Source: _____
C.A. 2 Source: _____

Meets Spec Does Not Meet Spec Not Applicable

FINE AGGREGATE GRADATION (AASHTO T-27)

Sieve Size:	3/8	# 4	# 8	# 16	# 30	# 50	# 100	Free Moisture (%): _____ FM: _____ F.A. Source: _____
Spec:								
Wt Passing (g):								
% Passing:								

Meets Spec Does Not Meet Spec Not Applicable

Sampled By _____ (Print / Sign) Date _____

Tested By _____ (Print / Sign) Date _____