

# AASHTO - PERFORMANCE EXAM CHECKLIST

Applicant: \_\_\_\_\_

Date: \_\_\_\_\_

## AASHTO R90-18 – Sampling Aggregate Products

	First test	Retest
	Yes/No	Yes/No
<b><u>Sampling from Roadway - Berm or Windrow</u></b>		
<i>SEC: 5.6.1</i> Do not take the sample from the beginning or end.	_____	_____
<i>SEC: 5.6.1</i> Remove the top one third.	_____	_____
<i>SEC: 5.6.3</i> Take a minimum of three approximately equal increments from random locations along the windrow or berm.	_____	_____
<i>SEC: 5.6.3.1</i> Insert shovel into the location, do not sample underlying material.	_____	_____
<i>SEC: 5.6.3.1</i> Combine to form a single sample.	_____	_____
<b><u>Sampling from the Roadway - In Place</u></b>		
<i>SEC: 5.7.2</i> Insert shovel to the full depth of the material, exclude underlying material, roll back the shovel, and lift slowly to avoid material rolling off. Repeat as necessary.	_____	_____
<b><u>Sampling from Stockpile - Flat surface created by a Loader</u></b>		
<i>SEC: 5.8.1.1</i> Loader enters the stockpile with bucket at least 1 foot above the ground without contaminating the stockpile.	_____	_____
<i>SEC: 5.8.1.2</i> Discard the first bucketful.	_____	_____
<i>SEC: 5.8.1.3</i> Loader re-enters the stockpile and obtains a full bucket of material.	_____	_____
<i>SEC: 5.8.1.4</i> Form a small sampling pile, repeat as necessary. <i>- 5.8.1.7</i> Create a flat surface by having the loader back drag the small pile. Obtain increments from at least three random locations at least 1 foot from the edge. Excluding the underlying material.	_____	_____
<i>SEC: 5.8.1.8</i> Combine increments to form a sample.	_____	_____

Examiner: \_\_\_\_\_

**SCORE:**    **PASS**    **FAIL**    **FAIL**  
 Proctor Initials: 

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