## Mechanical Splitter Calibration Worksheet

Equipment ID:		Date:	
Manufacturer:		Performed By:	
Model #:	Last Calibration:		
Serial #:	Next Calibration Due:		
Storage Location:			
Calibration Item: Verify critical Calibration Procedure: In-House Pro Calibration Equipment: Ruler, readab	dimensions of th cedure – Procec le to 1/16 inch o	e mechanical splitter lure for Verifying Mechanical S r 1 mm	plitter
□ Fine Aggregate Splitter			
Maximum number of chute openings		Chute opening size	
Length of hopper or straight-sided pan		Overall width of chutes	
Are there at least 12 chutes?	Yes □	No 🗆	
Is there an even number of chutes?	Yes □	No 🗆	
Are all chutes $\leq$ 3/4 inch wide?	Yes 🗆	No 🗆	
Are all chutes of equal width?	Yes □	No 🗆	
Is the length of the hopper or straight- sided pan equal to or slightly less than the overall width of the chutes?	Yes □	No 🗆	
		Pass / Fail _	
Coarse Aggregate Splitter			
Maximum number of chute openings		Chute opening size	
Length of hopper or straight-sided pan		Overall width of chutes	
Are there at least 8 chutes?	Yes □	No 🗆	
Is there an even number of chutes?	Yes □	No 🗆	
Are all chutes of equal width?	Yes □	No 🗆	
Is the length of the hopper or straight- sided pan equal to or slightly less than the overall width of the chutes?	Yes 🗆	No 🗆	
		Pass / Fail	
		Initial By	



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