

Paver Speed (if applicable): **Target Paver Speed:** _____ **fpm** **Date:** _____

For daily placements with more than 10 loads, the contractor will determine a paver speed target in feet per minute prior to paving which balances material deliveries with available rollers to ensure that the paving operation continues with minimal stoppages of the paver. The contractor will document advanced paver speed targets above as well as hourly measurements of actual paver speeds and the number of times per hour the paver was stopped.

Hourly Increment	Actual Paver Speed (fpm)	Number of paver stops	Person Taking Measurement
1st hour:			
2nd hour:			
3rd hour:			
4th hour:			
5th hour:			
6th hour:			
7th hour:			
8th hour:			
9th hour:			
10th hour:			

Time Available for Compaction:

Time available for compaction will be determined daily for each placement using a software tool such as PaveCool, MultiCool or other paving software. Sufficient rollers will be available to achieve compaction of the mix within the stop rolling timeframe shown on the software. Attach a copy of the output of the software for each day for submission or record the details in the space below.

