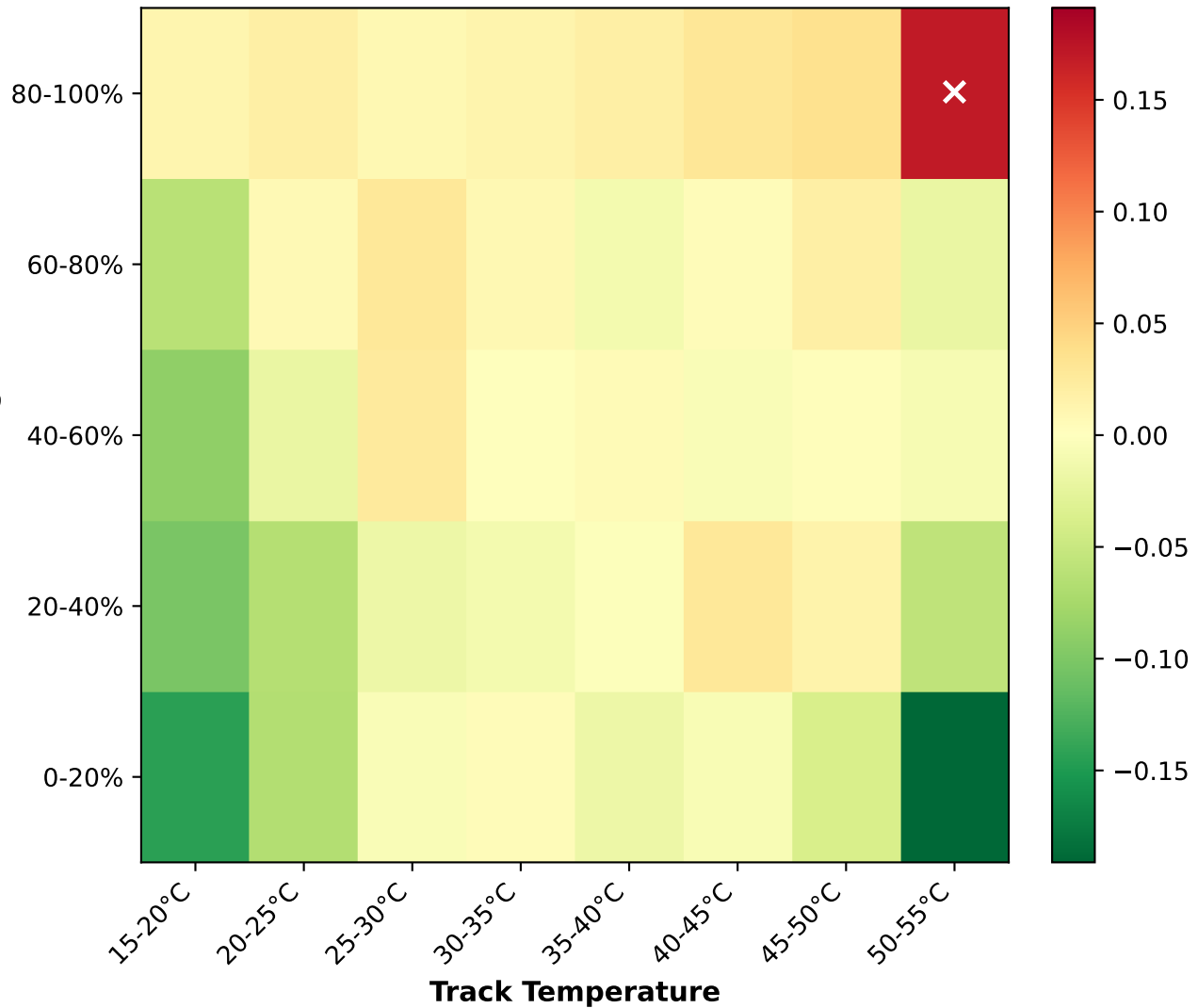


**Mean  $\Delta$ LapTime  
(Temperature  $\times$  Stint Progress)**



**Sample Counts  
( $\times$  on left =  $n < 50$ , sparse)**

