TIME ADJUSTMENT WORKSHEET - <u>BUTTONS</u> AS PRIMARY

HEAT MALFUNCTION - TIME ADJUSTMENT				EVENT: HEAT:	ADJUSTED BY:
LANE	WATCH TIME (Tw)	OFFICIAL BUTTON TIME (TB)	WATCH TIME LESS BUTTON TIME (Δ =Tw-T в)	HEAT ADJUSTMENT WORK AREA (T _B + Δa)	OFFICIAL TIME - all lanes -
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
Sum of all valid differences $\Sigma\Delta$			Note: HEAT malfunction occurs when timing system starts late. OFFICIAL BUTTON TIME is the middle button or		
	Average difference $\Delta a = \Sigma \Delta / N$			average of 2 buttons or single button if no others are pushed. N = number of lanes with valid time.	
HEAT	MALFUNCTIO	N - TIME ADJU	JSTMENT	EVENT: HEAT:	ADJUSTED BY:
HEAT	MALFUNCTIOI WATCH TIME (Tw)	N - TIME ADJU OFFICIAL BUTTON TIME (Тв)	USTMENT WATCH TIME LESS BUTTON TIME (Δ=Tw-TB)	EVENT: HEAT: HEAT ADJUSTMENT WORK AREA (TB + Δa) Image: Constraint of the second secon	ADJUSTED BY: OFFICIAL TIME - all lanes -
	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1 2	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1 2 3	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1 2 3 4	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1 2 3 4 5	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1 2 3 4 5 6	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1 2 3 4 5 6 7	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME
LANE 1 2 3 4 5 6 7 8	WATCH TIME	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME	HEAT ADJUSTMENT WORK AREA (TB + Δa)	OFFICIAL TIME - all lanes -
LANE 1 2 3 4 5 6 7 8 9	WATCH TIME (Tw)	OFFICIAL BUTTON TIME	WATCH TIME LESS BUTTON TIME (∆=Tw-TB)	HEAT ADJUSTMENT WORK AREA	OFFICIAL TIME - all lanes -