TIME ADJUSTMENT WORKSHEET - TOUCH PADS AS PRIMARY

HEAT MALFUNCTION - TIME ADJUSTMENT				EVENT: HEAT:	ADJUSTED BY:
LANE	WATCH TIME (Tw)	PAD TIME (T _P)	WATCH TIME LESS PAD TIME ($\Delta = Tw-TP$)	HEAT ADJUSTMENT $(TP + \Delta a) \Longrightarrow $	OFFICIAL TIME - all lanes -
1					
2					
3					
4					
5					
6					
7					
8					
9					
10			_		
oun or an valid amoronous 22				Note: HEAT malfunction occurs when timing system starts late. N = number of lanes.	
HEAT I	MALFUNCTI	ON - TIME A	ADJUSTMENT	EVENT: HEAT:	ADJUSTED BY:
HEAT I	WALFUNCTI WATCH TIME (Tw)		ADJUSTMENT WATCH TIME LESS PAD TIME (\(\text{D} = Tw-Tp \)		OFFICIAL TIME - all lanes -
	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
LANE	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
LANE	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
LANE 1 2	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
1 2 3	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
1 2 3 4	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
1 2 3 4 5	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
1 2 3 4 5	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
1 2 3 4 5 6 7	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
1 2 3 4 5 6 7 8	WATCH	PAD TIME	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME
1 2 3 4 5 6 7 8 9 10 Sum of	WATCH	PAD TIME (T _P)	WATCH TIME LESS PAD	HEAT ADJUSTMENT	OFFICIAL TIME - all lanes -