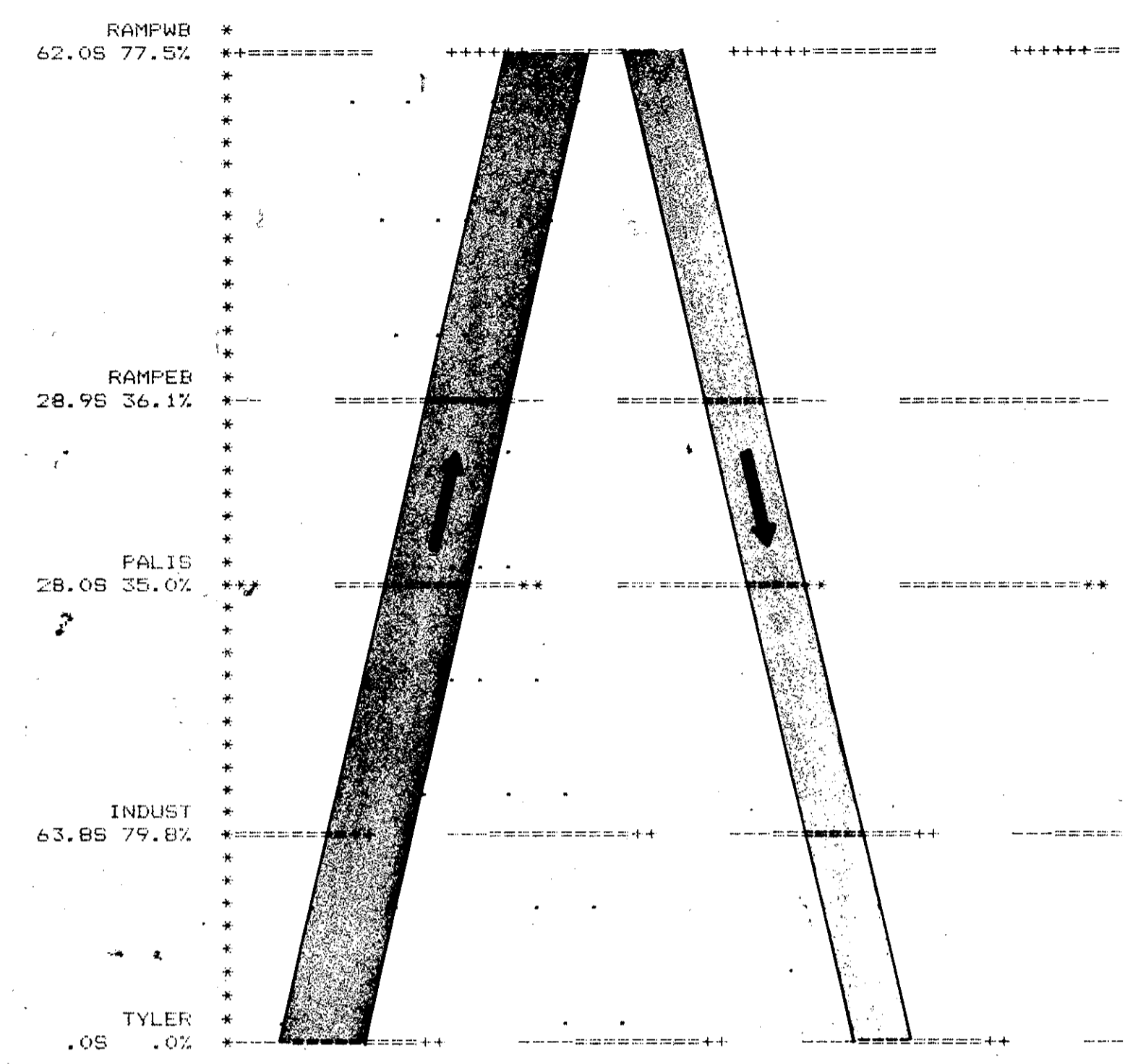


TIME-SPACE DIAGRAM FOR: REYNOLDS MENTOR DISTRICT 5 RUN NUMBER 15 06/15/88 CYCLE LENGTH 80

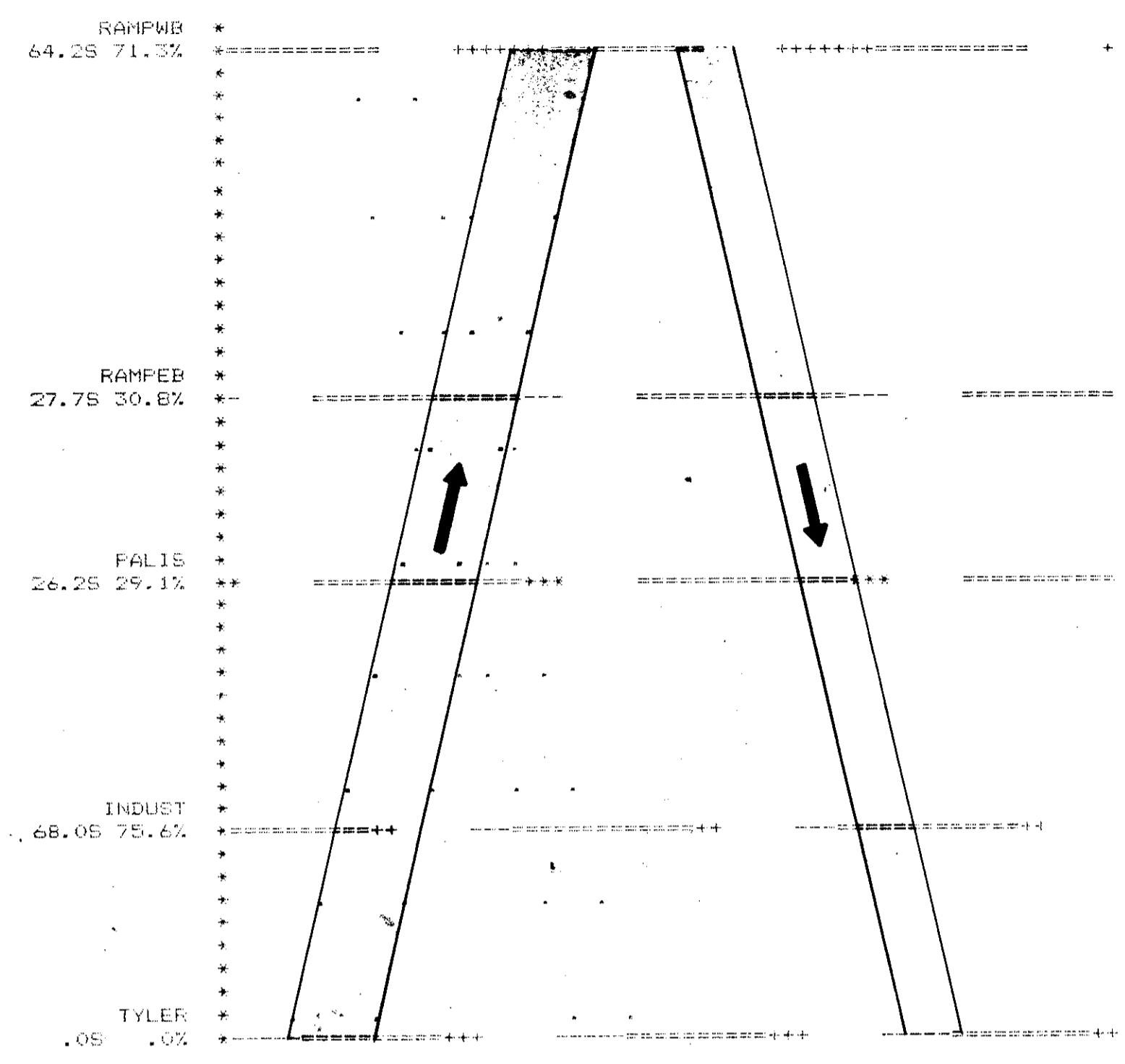


"A" BAND 32 MPH 24 SECONDS  
 "B" BAND 32 MPH 17 SECONDS

KEY: \*\*\* BOTH LEFTS (1+5) --- LEADING GREEN (2+5)  
 == BOTH THRUS (2+6) --- LAGGING GREEN (1+6)

SCALES: HORIZONTAL - 1 INCH = 40 SECONDS (1 INCH = 10 CHARACTERS)  
 VERTICAL - 1 INCH = 400 FEET (1 INCH = 6 LINES)

TIME-SPACE DIAGRAM FOR: REYNOLDS MENTOR DISTRICT 5 RUN NUMBER 16 06/15/88 CYCLE LENGTH 90

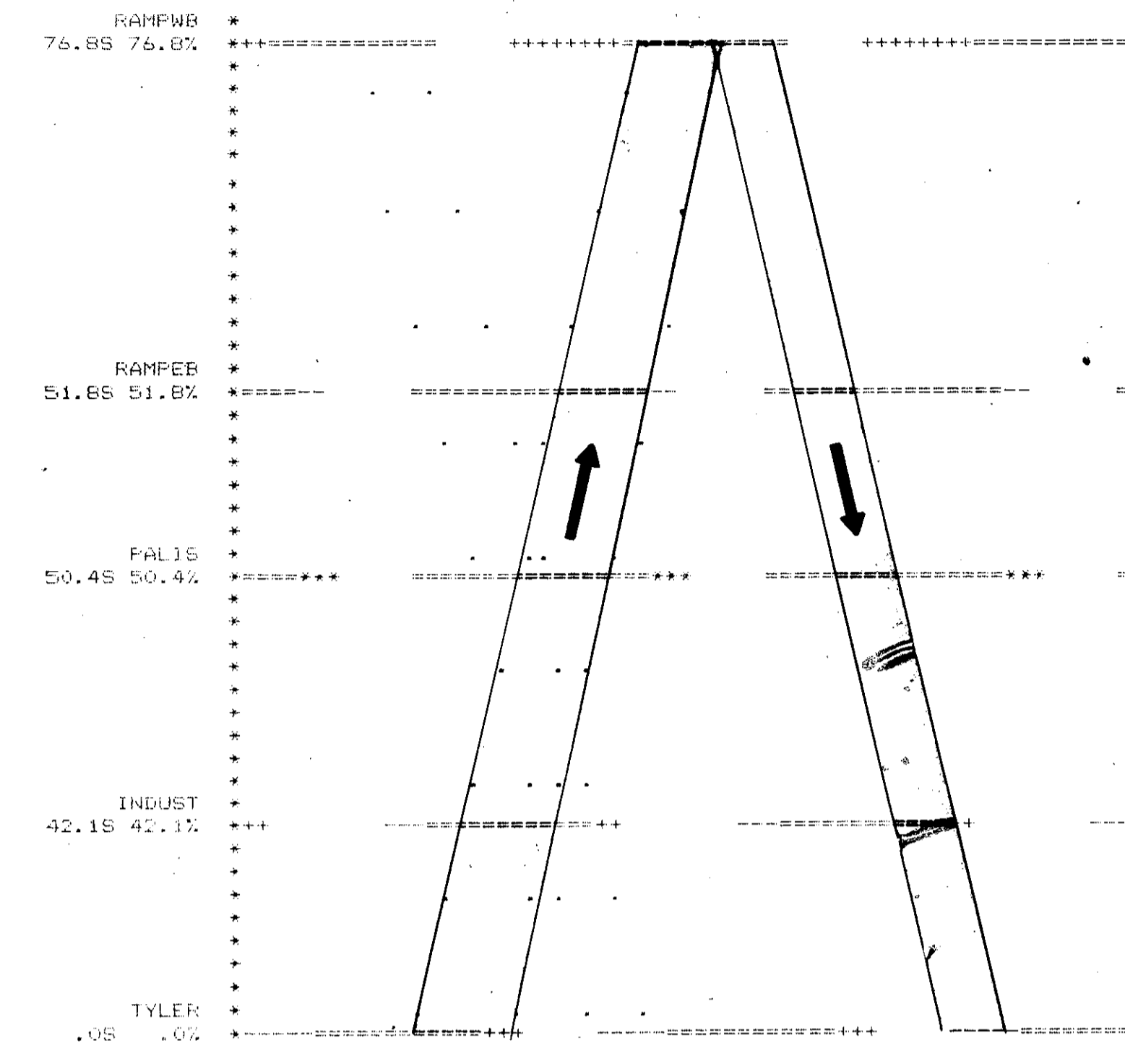


"A" BAND 32 MPH 24 SECONDS  
 "B" BAND 32 MPH 17 SECONDS

KEY: \*\*\* BOTH LEFTS (1+5) --- LEADING GREEN (2+5)  
 == BOTH THRUS (2+6) --- LAGGING GREEN (1+6)

SCALES: HORIZONTAL - 1 INCH = 40 SECONDS (1 INCH = 10 CHARACTERS)  
 VERTICAL - 1 INCH = 400 FEET (1 INCH = 6 LINES)

TIME-SPACE DIAGRAM FOR: REYNOLDS MENTOR DISTRICT 5 RUN NUMBER 17 06/15/88 CYCLE LENGTH 100

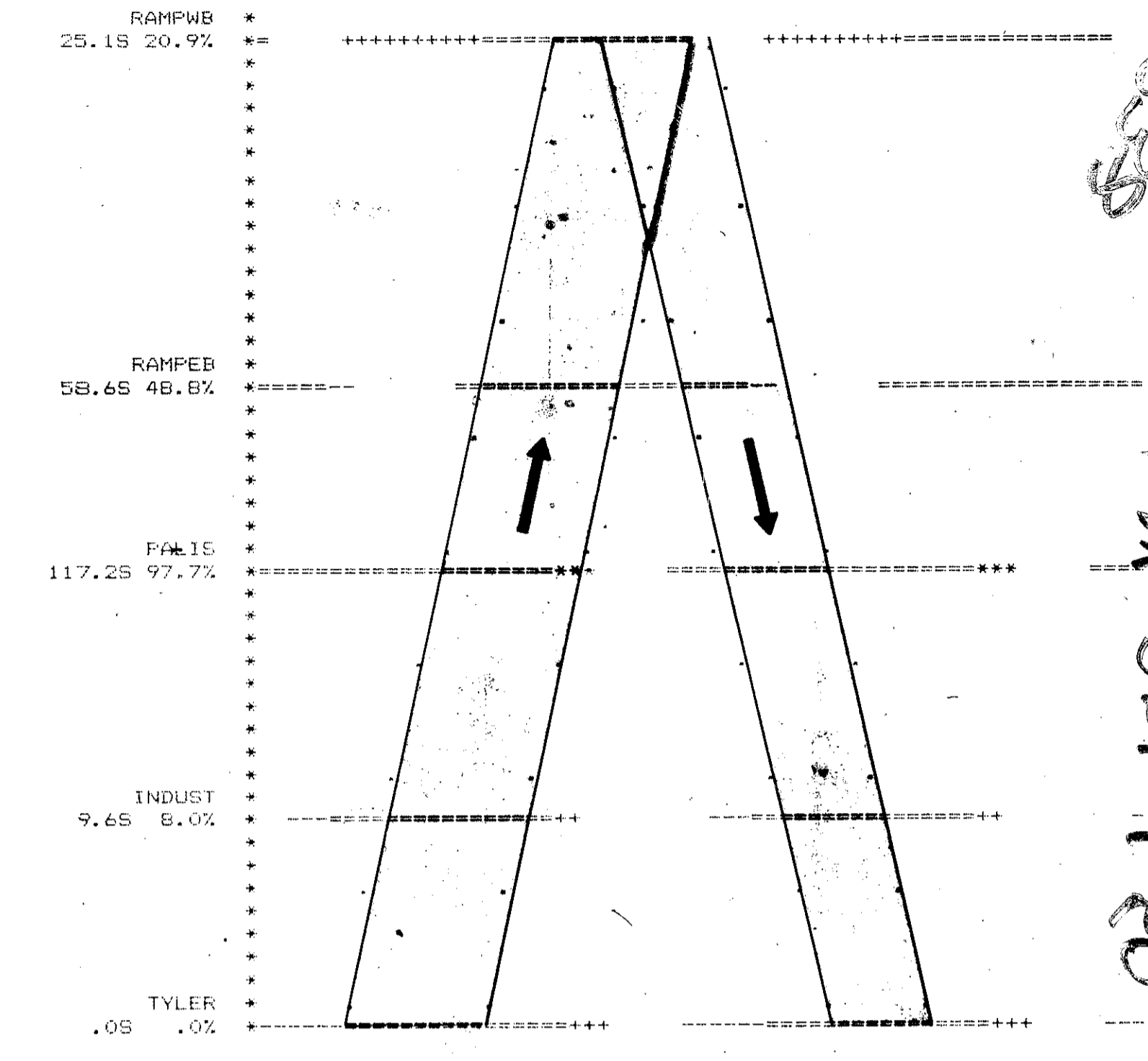


"A" BAND 32 MPH 25 SECONDS  
 "B" BAND 32 MPH 18 SECONDS

KEY: \*\*\* BOTH LEFTS (1+5) --- LEADING GREEN (2+5)  
 == BOTH THRUS (2+6) --- LAGGING GREEN (1+6)

SCALES: HORIZONTAL - 1 INCH = 40 SECONDS (1 INCH = 10 CHARACTERS)  
 VERTICAL - 1 INCH = 400 FEET (1 INCH = 6 LINES)

TIME-SPACE DIAGRAM FOR: REYNOLDS MENTOR DISTRICT 5 RUN NUMBER 18 06/15/88 CYCLE LENGTH 120



"A" BAND 32 MPH 40 SECONDS  
 "B" BAND 32 MPH 28 SECONDS

KEY: \*\*\* BOTH LEFTS (1+5) --- LEADING GREEN (2+5)  
 == BOTH THRUS (2+6) --- LAGGING GREEN (1+6)

SCALES: HORIZONTAL - 1 INCH = 40 SECONDS (1 INCH = 10 CHARACTERS)  
 VERTICAL - 1 INCH = 400 FEET (1 INCH = 6 LINES)

TYLER BOULEVARD	TIMING PROGRAM (CYCLE NO.)						
	1	2	3	4	5	6	7
DESCRIPTION	FREE OPER.						
TIME PERIOD IN EFFECT							
CYCLE LENGTH (SEC.)	80	80	90	100	120		
OFFSET (RESET) NO. 1 (SEC.)		0	0	0	0		
FORCE - OFF		4	4	4	4		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		3	3	3	3		

INDUSTRIAL PARK BOULEVARD	TIMING PROGRAM (CYCLE NO.)						
	1	2	3	4	5	6	7
DESCRIPTION							
TIME PERIOD IN EFFECT							
CYCLE LENGTH (SEC.)	80	80	90	100	120		
OFFSET (RESET) NO. 1 (SEC.)		64	68	42	10		
FORCE - OFF		68	72	46	14		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		3	3	3	3		

PALISADES PARKWAY	TIMING PROGRAM (CYCLE NO.)						
	1	2	3	4	5	6	7
DESCRIPTION	FREE OPER.						
TIME PERIOD IN EFFECT							
CYCLE LENGTH (SEC.)	80	80	90	100	120		
OFFSET (RESET) NO. 1 (SEC.)		28	26	50	117		
FORCE - OFF		32	30	54	121		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		3	3	3	3		

RAMP, EB	TIMING PROGRAM (CYCLE NO.)						
	1	2	3	4	5	6	7
DESCRIPTION	FREE OPER.						
TIME PERIOD IN EFFECT							
CYCLE LENGTH (SEC.)	80	80	90	100	120		
OFFSET (RESET) NO. 1 (SEC.)		29	28	52	59		
FORCE - OFF		33	32	56	63		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		3	3	3	3		

RAMP, WB	TIMING PROGRAM (CYCLE NO.)						
	1	2	3	4	5	6	7
DESCRIPTION	FREE OPER.						
TIME PERIOD IN EFFECT							
CYCLE LENGTH (SEC.)	80	80	90	100	120		
OFFSET (RESET) NO. 1 (SEC.)		62	64	77	25		
FORCE - OFF		66	68	81	79		
LENGTH OF HOLD - RELEASE OR YIELD (PERMISSIVE) (SEC.)		3	3	3	3		

- 1.) OFFSETS ARE MEASURED FROM INCOMING MASTER SYNCH PULSE TIME TO HOLD-RELEASE (YIELD) AT END OF MAJOR STREET PHASE WHICH IS PHASE # 1. END OF MAJOR STREET PHASE IS END OF GREEN/BEGINNING OF YELLOW, EXCEPT WHERE PEDESTRIAN TIMING PROVIDED, IN WHICH CASE IT IS END OF GREEN PLUS WALK/BEGINNING OF GREEN - PLUS FLASHING DON'T WALK.
- 2.) FORCE OFF IS MEASURED FROM THE HOLD RELEASE (YIELD).

COORDINATION TIMING

	SUNDAY	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY	SATURDAY
1200-0630	1	1	1	1	1	1	1
0630-0800	1	3	3	3	3	3	1
0800-0900	2	3	3	3	3	3	2
0900-0930	2	3	3	3	3	3	3
0930-1100	2	2	2	2	2	2	3
1100-1330	2	3	3	3	3	3	3
1330-1600	2	2	2	2	2	2	2
1600-1830	2	4	4	4	4	4	2
1830-1900	1	3	3	3	3	3	2
1900-2130	1	2	2	2	2	2	1
2130-2300	1	1	1	1	1	1	1
2300-2400	1	1	1	1	1	1	1

WEEKLY PROGRAM CHART

STATE ROUTE 306