LEF LOCATION: RIVERSIDE		hase stud L (a) (= L)		E BL	SHEET APPROAC	1. of 12
_ P 5		7-10A	WEATHER:	CLEA	R	CYCLE: \$ 905E
	- CYCLENUMBER	WAITING IN PK.	U.T. VEH. MADE	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2					
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR	3				-	
THE STUDY APPROACH.	5	2 2				
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING	6	2 2				
GREEN PHASE. INCLUDE U TURNS.	8	1				
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE	9 10	2 2				7:15/4
BEGINNING OF YELLOW.	11	- 2				7:15AM
4. LEFT TURN ON RED.	12	- 2	1]		
S ENIDED MED ON A SECOND OF	13 5	4	-	2		
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14 2	_ 2		. [
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	15					
STUDY APPROACH.	16 2	- 5				
	17					
	18	2				
	19					
ļ	20	2				7:30 AM

	A STATE OF THE STA								
LEFT TURN PHASE STUDY SHEET . 2 OF L									
LOCATION: RIVERSIDE				ACH: E/B					
DAY: WED DATE: 7/17/13 TIME: 7-10 A WEATHER: CLEAR CYCLE: \$ 905EC									
REMARKS: NAME: Y YONNE THOMPSON									
	LT. VEH. WAITING IN PK	L.T. VEH. MADE ON GREEN L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED Spillage	TIME IN 15 MINUTE					
INSTRUCTIONS:	2	2 -							
I. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	3 — 4 <u>2</u> 5 —	2 1 2 -							
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING GREEN PHASE. INCLUDE U TURNS.	6 7 8								
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	9 — 10 1 3 2	- - 4 -		7:45 AM					
4. LEFT TURN ON RED.	12								
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14	-							
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	15			The state of the s					
STUDY APPROACH.	16 2 1	2 1	1 -	4					
	17 2 3	5 -							
	18								
	19								
	20			8:00 AM					

LE	FT TURN PHA	SE STUDY			SHEET	3 of 12
LOCATION: RIVERSID	e Dr	@ 6 LC	DALE	E BL	APPROAC	H: E/B
DAY: WED DATE: 7/17	13 TIME: 7-	-10 A - WE	EATHER:	CLET	4R	cycle: 4 9058
REMARKS:			_ NAME:	YYON	ine Th	40MPSON
	\(\bar{\bar{\bar{\bar{\bar{\bar{\bar{	WALTING IN PK. L.T. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2 1	1				
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR	3 1	2			-	
THE STUDY APPROACH.	5 7					
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM	6	1				
STUDY APPROACH DURING GREEN PHASE. INCLUDE U TURNS.	8	2				
UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES	9	-				4.7 7.
THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	10 11 2	2		i		8:15AM
LEFT TURN ON RED.	12 2	2				
ELIT TORKY ON KED.	13 2	2	-	1		
ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1	14 2	2		1		
LANE AND/OR THE 2 WAY LEFT TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	15					
STUDY APPROACH.	16					
	17					
	18 3	3				
	19 4	4	1	1		
	20	2			-	8:30 AM

	FT TURN PHA				SHEET	4 of 12
LOCATION: RIVERSID						
DAY: USED DATE: 7/17	13 TIME: 7:	-10A W	EATHER: 🤇	CLEA	2	_cycle: * 205 5
REMARKS:				YVOK	INC TI	10MPSON
	CVCLE NUMBER	WAITING IN PK. L.T. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2	- 7			8	
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	3 2	2				
THE STUDY APPROACH,	5 4	- 3				
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING	6	2				
GREEN PHASE, INCLUDE U TURNS.	8 1	2				Ø
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	10 2	2				8:45 AM
4. LEFT TURN ON RED.	11 —	3				
	13	2		-		
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14			1		
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	15					
STOD I MIRONOM.	16 3	3				
	17 2	4				
	18 3	2	2			
	19					
	20 5	2	2	l		9:00AM

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LOCATION: RIVERSID	EDRO	<u> </u>	DALE	BL	APPROACH	
DAY: WED DATE: 7/17	13 TIME: 7-1	OA WEA	THER: $oldsymbol{\mathcal{U}}$		•	1
REMARKS:	Ĺ					POMPSON
THE TOTAL PROPERTY OF THE PARTY	CYCLE NUMBER L.T. VEH.	L.T. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2	$+\sim$				
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	3 3 4 -	4				
	5 2	2				
2. UNDER GREEN L.T. MADE. ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING GREEN PHASE. INCLUDE	6 — 7 3	4				
U TURNS.	8 3	3				y.,
3. UNDER L.T. ON YELLOW. ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	10 2	2.	2			9:15
4. LEFT TURN ON RED.	11					
	13 2	3	-			
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14 3	4				
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	15 2	3	l	l		
or ob Tarroaca.	16	-				
	17 3	3 -	_ .			
	18 2	2 -	_ _			
	19 2	2 -				
	20	21	•		·	9:30AM

LOCATION: RIVERSUD	eft turn			فالمرق	E BL	SHEET APPROAC	OF
DAY: WED DATE: 7/17 REMARKS:	/13_time	7-10	04 w		CLEA	R	CYCLE: 2905E
	CYCLE NUMBER	L.T. VEH. WAITING IN PK"	L.T. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2	2	2				
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	3 4		3				-
THE STODY AFFROACH.	. 5	-		. [8	
2. UNDER GREEN L.T. MADE. ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING	6	2	2				
GREEN PHASE. INCLUDE U TURNS.	8	3	3				
3. UNDER L.T. ON YELLOW. ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	10	2	3 2				9:45 AM
4. LEFT TURN ON RED.	12 _		2				,
	13		4	<i></i>	-		
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14 _		2			_	
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	15	2	2	_			
STUDY APPROACH. †	16				· ·	-	
	17						
	18						
	19	3 .	4				
	20		2				10:00 AM

LE LOCATION: RIVERSID	EFT TURN PHAS		DALE	E BL	SHEET APPROAC	7 of 12
DAY: WED DATE: 7/17 REMARKS:	13 time: 3 -	-6 PM WE	ATHER:	CLEAN	R	CYCLE: 2905EC
	CYCLE NUMBER L.T. VEH.		L.T. VEH. MADE ON YELLOW	LT. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2 2	3	1			
I. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	3 4 4 3 5 1	4				
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING GREEN PHASE, INCLUDE U TURNS.	6 2 7 2 8 1	2 2 3	- - 2	1		
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	9	1 2	1 1			3:15 PM
4. LEFT TURN ON RED.	12 3 13 3	4	2			
ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	14 Z 15 A	3	1			
STUDY APPROACH.	16 2	2				:
	17 2	7				
	19 1	0	1			
	20 2	3	1 -			3:30 PM

	FT TURN PHAS				SHEET	8 OF 12
LOCATION: RIVERSID	e Drie	D GLEN	DALE	BL	APPROAC	E/B
DAY: WED DATE: 7/17/	13 TIME: 3-(oPM WE	ATHER: 🗲	CEA	R	CYCLE: 2900
REMARKS:		-				tompsou
	CYCLE NUMBER LT. VEH. WAITING IN PK	L.T. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:		3				
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH,	3					
2. UNDER GREEN L.T. MADE. ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM	5 3 6 2	3 2				
STUDY APPROACH DURING GREEN PHASE, INCLUDE U TURNS.	8 3	3 4			- Constitution of the Cons	
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	9 2 10 2 11 2	3 2 3		<u>2</u> -		3:45 PM
4. LEFT TURN ON RED.	12	4	2			
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14	3				
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	15	2		<u> </u>		
	17 4	4				
	18 5	5.				
•	19	8				
	20 2	3 -				4:00PM

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	FT TURN PHA				SHEET	9 of 12
LOCATION: RIVERSIDE		@ G L C			APPROAC	
DAY: LIED DATE: 7/17 /	1-3 TIME: 2	- GPMW		_		_cycle: 2 905 40MPSON
AK 105 AN	BE	PK			7,00	1
	CYCLE NUMBEI	WAFTING IN PK. L.T. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEIL MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2 1	1 2			—	
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE	3					
SIGNAL GOES GREEN FOR THE STUDY APPROACH.	4 2	/ 3		. ——		
	5 4	- 4				
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING	6 2 7 Z	3				
GREEN PHASE. INCLUDE U TURNS.	8 2	12				
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES	9 2	2				4. 7.
THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	11 4	3	2			4:15PM)
4. LEFT TURN ON RED.	12 2	2				
	13	14	<u></u>			
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14 2	3				
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	15 2	3				
	16	2				
	17 3	3		1		
	18 3	3	-		_	
	19 3	4				
	20	2				4:30PM

	FT TURN PHA		,		SHEET	10 of 12
LOCATION: RIVERSIDE		<u>a</u> Gree			APPROAC	E/B
. β	13 tme: 3 -	<u>6PM</u> WE				CYCLE: 30 90SE
REMARKS:					ine Th	40MPSON
	CYCLE NUMBE	L.T. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS
INSTRUCTIONS:	2 2	11	<u> </u>			
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	3 2	2	1			
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING GREEN PHASE. INCLUDE U TURNS.	5 0 6 1 7 2 8 3	2 2 4	2 1 -			
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	9 2 10 2 11 —	2				4:45 PM
4. LEFT TURN ON RED.	12 4	4				
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT	14				•	
TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	15 3	3				
STUDY APPROACH.	16 3	3 -			-	
	17					
	18 2	2	1			
	19 3	3	i			
	20	2 -				5:00PM

	The second of th	V		·				
	TURN PHA				SHEET	11 of 12		
LOCATION: RIVERSIDE	DRI	<u> </u>	MALE	BL	APPROACI	E/B		
DAY: WED DATE: 7/17/13 TIME: 3-6PM WEATHER: CLEAR CYCLE: 2905EC								
REMARKS:			NAME: _	YVON	NETH	MOMPSON		
SELDE AND	MBE	AADE	1ADE W	TADE		,		
	CYCLE NUMBEL	LT. VEH. MADE ON GREEN	L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE INCREMENTS		
INSTRUCTIONS:	$\begin{array}{ c c c c }\hline 1 & 2 \\ 2 & 7 \\ \hline \end{array}$	12						
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES	3	2		1				
STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	4	- 1			-			
	5 2	- 2	-			·		
2. UNDER GREEN L.T. MADE, ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING	6	4						
GREEN PHASE. INCLUDE U TURNS.	8 3	1						
3. UNDER L.T. ON YELLOW.	9 2	3				#/		
ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	10 2	2				5:15 PM		
	12 3	1 1		Chairman	***************************************	•		
4. LEFT TURN ON RED.	13 4	14		1				
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1	14			1	<u> </u>			
LANE AND/OR THE 2 WAY LEFT TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	15 3	3						
STUDY APPROACH.	16 3	3	-	ę				
	17							
-	18	4	2					
	19	2						
	20 2	2				5:30PM		

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		PHASE STU			SHEET	12 of 12
LOCATION: RIVERSIDE	$\geq \supset \mathbb{R}$	<u>_@G</u>	endali	<u>EBL</u>	APPROACE	F/R
DAY: WED DATE: 7/17/	13 time:	3-6PM	WEATHER:	CLEAN	R	CYCLE: NO 90SEC
REMARKS:			NAME:	YNON	NETH	POMPSON
	CYCLE NUMBER	L.T. VEH. WAITING IN PK. LT. VEH. MADE	ON GREEN L.T. VEH. MADE ON YELLOW	L.T. VEH. MADE ON RED	SPILLAGE	TIME IN 15 MINUTE
\$ 10ED 18	1 -		0 20	7 0	<u> </u>	INCREMENTS
INSTRUCTIONS:	2	1 1				
1. UNDER L.T VEH. WAITING, ENTER NUMBER OF VEHICLES STANDING IN LEFT-TURN POCKET AT INSTANT THE SIGNAL GOES GREEN FOR THE STUDY APPROACH.	3 -	- 1 5 5				
TIE OTOET ALTROACH.	5	7 3				
2. UNDER GREEN L.T. MADE. ENTER NUMBER OF VEHICLES THAT TURN LEFT FROM STUDY APPROACH DURING GREEN PHASE. INCLUDE U TURNS.	6 7	13	, -	<u> </u>		
3. UNDER L.T. ON YELLOW, ENTER NUMBER OF VEHICLES THAT COMPLETED THEIR LEFT TURN AFTER THE BEGINNING OF YELLOW.	9 10 =	- 3 1 2 3 3		<u>ス</u> ー		5:45PM
4. LEFT TURN ON RED.	12	2 2		_		
5. ENTER NUMBER OF L.T. VEHICLES "SPILLING" OVER INTO THE #1 LANE AND/OR THE 2 WAY LEFT TURN LANE AT THE INSTANT THE SIGNAL GOES GREEN FOR THE	14	- 2	2			
STUDY APPROACH.	16		-			
	17	3	[-	The state of the s
	18	- 2				
	19	- 4		•		
	20	- 2				6:00 PM