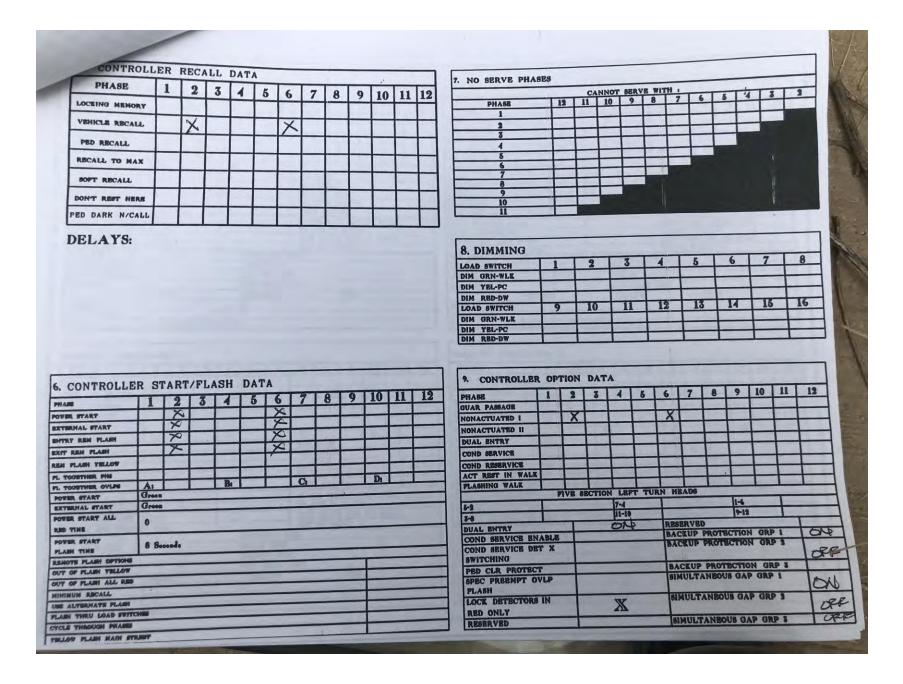
Appendix D Signal Timing at Signalized Intersections

DIGNAL	NUMBE	R: 13 00	99 02.9	37 100	MOTTAL	M) 99	(a) M	ARRIVENIA	UE	Ro	CAC	
SIGNAL COUNTY	: Howas	0	DEVE	LOPED	BY: _E	B	DAT	E INSTA	LLE	D: _	1/15/	12
RDM INFORM	PHASE 1	PHASE 2	PHASE 3	PHASE 4	PHASE 5	PILASE 0	PHASE 7	PHASE 0			HASE 11 P	
ROAD NAME:	MARRITISMU	MARRIOTINE	MD99	MD 99	MARRIOTENLE			1099				
DIRECTION:	NB	3/8	WB	FELB	S/B	N/B	EB.	WB				
MOVEMENT:	LEFT-TURN	THRU	LEPTTURY	ALL	LEFT-TURN	THEU	LEFTTHEN	-ALL				
INTERVALS	PHASE 1	PHASE 2	PHASE 3	PHASE 4	PHASE 5	PHASE 0	PHASE 7	PHASE 8	PHARE 0	PRASE 10	PRASE 11 P	HASE IS
MIN GREEN	5	25	. 5	8	5	25	5	8				
BIKE GRN								Ģ.				
CS GREEN		*										
WALK:			**						- 1	2		
PED CLEAR		11.1	*						2.7			
VEH EXT	3.0	5,0	3.0	3,0	3.0	5.0	3,0	3.0				
VEH EXT 2		t.				100						
M. MAX EXTEND		25		10		25	V	10				
MAX 1	10	45	15 25	30	15	45	15 25	30				
MAX- II	20	60	25	45	10	60	25	45	-			
MAX III		1000		55		100 1	2	55				
MAX		150				150						
ELLOW	4,0	5,0	40	4,0	4.0	5.0	4.0	4.0		_	-	-
RED. CLEAR	1.0	2.0	1:0	2.0	1.0	2.0	1.0	2.0	2			-
RED RVT												
CT B4												-
SEC/ACT												
MAX. INI			-							1		
TIME B4												
CARS WT				-								
TREDUC				-							V	

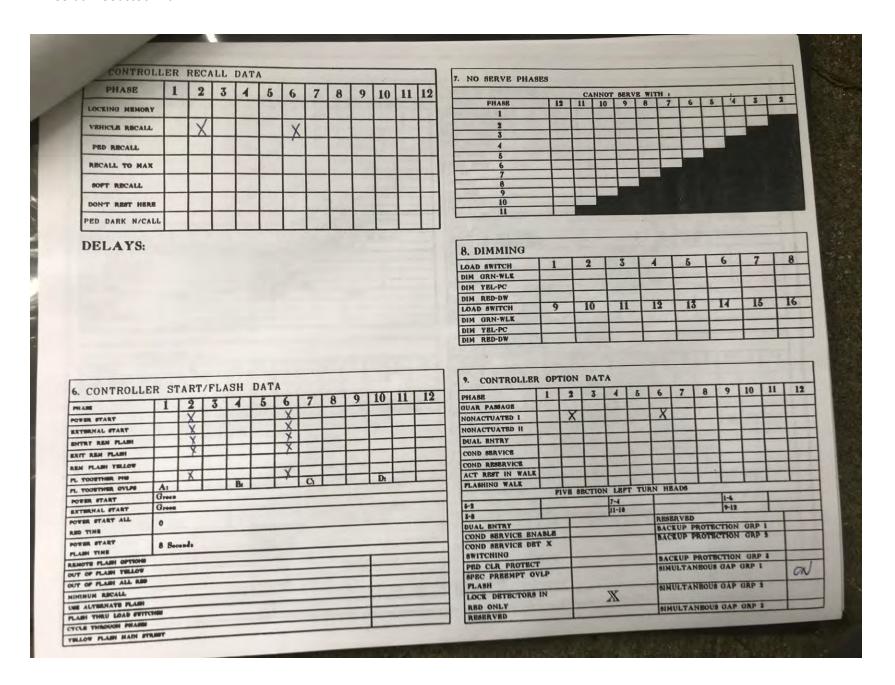
		-											
NPIGURA	TION SUI	BME	NU						25				
I. CONTROL	LER SEQU	JENC	E									2 B . 7	
PRIORITY		1	2 3	4	5 6	7	8	9	10	11	12	6. Port 3	Tolomotry
RING 1		1	23			0		_	-			Port 3 Protocol Port 3 Enable	No
CG 2		5	67	B		2		_	1	-		Tolomotry Address	
Co	-		V					_	-	_	ш	System Detector 9 - 16 Address	
2. PHASES	IN USI	2										Tolomotry Rosponso Dolay	
			PHA	SE I	NUMB	ER							
		1	2 3	4			8	9	10	11	12		Full
PHASES IN	USE	X	XX	X	XZ	< X	N.					Duplez D. A. B. A.	1200
EXCLUSIVE	PED											Modom Data Rato Data, Parity, Stop	8,0,1
					SAVY.	ASSIG	NIMPN	T				Data, Farity, 500p	
3. PHASE	TO LOA	AD 8	SWITCH	-M					-			7. ENABLE EVENT LOGS	
LOAD	SIGNAL	L DR	IVER GRO	UP	LOAD		GNAL	DRIV	BR G	ROU	P	CRITICAL RPE'S DET-TEST	
SWITCH					SWITC							NON-CRITICAL RPES DET-TEST	
MMU					MMU	and the same	T DU	/OL/	D		PED	DETECTOR ERRORS	
CHANNEL	PH/OLA	P	PED		-	NNEL	PR	7067	11		PRID	COORDINATION ERRORS	
1	-					9					131	MMU PLASH PAULTS	X
2	Z					1		-				LOCAL PLASH FAULTS	X
3	3					2						PRBEMPT	X
4	4				The second second	3	-			T		POWER ON-OFF	X
5	5				-	4		1				LOW BATTERY	^
6	6					5						SPARE	X
7	7					6						ALARM 1	- 5
8	8											ALARM 3	
		EPAT	ADI DQ									ALARM 8	
SDLC OP	TIONS -	EN	ABLES	-	DI	U NU	MARK					ALARM 4	
	21			I	BI	I I	6	6		7	8	ALARM 5	
				2	10							ALARM 6	DESIGNATION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TW
TERM & PA	CIL		-	V	-					3		ALARM 7	
DETECTOR				1/>								ALARM 8	
TYPE 2 RUN	IS AS TYP	EI				-	-		75			ALARM 9	THE PERSON
MMIL DISAB	LE				-		-					ALARM 10	
DIAGNOSTIC	ENABLE	TE	ST PIXT	URE	1		-				101	ALARM II	
PEER TO P	EER ENA	BLE			-	-						ALARM 12	
					-	-						ALARM 18	
The second second	EER ADDI	p wee.				-	-		_			ALARM 14	



1   1   1   1   1   1   1   1   1   1	NICATOD HOLIDAY PROGRAM	-	7
1	ON DOW/DOM WOM/YEAR	WOM/YEAR	PROC
PROGRAM STEP   State			
TOD PROGRAM STRP  FERENCE TIME  FERENCE TIME  BATLAGHT SAVINGS  INS LAST SUNDAY  FOR LAST S			
LY PROGRAMS  LY PR			
BEGINS ON LASUNDAY   BEGINS ON LASUNDAY   BEGINS LAST SUNDAY   BECKLY PROGRAMS			
LE DAYLAGHT SAVINGS   LE DAYLAGHT SAVINGS   LE DAYLAGHT SAVINGS   LE DAYLAGHT SAVINGS   LE DAYLAGT SAVINGS   LE			
CATOD WEEKLY PROGRAMS   10   10   10   10   10   10   10   1			
C/TOD WEEKLY PROGRAMS   10   10   10   10   10   10   10   1			
C/TOD WEEKLY PROGRAMS   10   10   10   10   10   10   10   1			
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NIC/TOD YEARLY PROGRAMS   10   11   12   13   14   15   16   19   19   19   19   19   19   19			2/6
1	830 99	Ĭ	99-FURE
NIC/TOD YEARLY PROGRAMS  NIC/TOD YEARLY PROGRAMS  ELT PROGRAM   2 3 4 5 6 7 8  ELT PROGRAM   11 12 13 14 15 16  ELT PROGRAM   19 20 21 22 23 24  ELT PROGRAM   25 26 27 28 29 30 31 32  ELT PROGRAM   25 26 27 28 29 30 31 32  ELT PROGRAM   25 26 27 28 29 30 31 32			1
NIC/TOD YEARLY PROGRAMS  NIC/TOD YEARLY PROGRAMS  ELLY PROGRAM  ELLY PROGRAM  FILTY PROGRAM  FIL			97-150
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NIC/TOD TEALL 1 2 3 4 5 6 7 8  EEL OF TEAR 1 2 3 4 5 6 7 8  ELLY PROCESALM 6 10 11 12 13 14 15 16  EELY PROCESALM 7 18 19 20 21 22 23 24  EELY PROCESALM 7 18 19 20 21 22 23 24  EELY PROCESALM 7 25 26 27 28 29 30 31 32  EELY PROCESALM 7 35 34 35 36 37 38 39 40			
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OF TEAR 35 34 35 36 37 38 39 40			
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4			_
10 50 51 52 53			7
AS TANK			

GNAL I	NUMBE	R: 13009	903.72	Loc	ATION:	MB 99e L	Doors Hock	RB	A 1 T 171	0.11-6	-06
COUNTY:	PHASE I	PHASE 2		ELOPED	BY:	PHASE 6	DATI	PHASE U		HEART OF REAL	
OAD NAME:	LIIVRE I	MA 99	PHASE 3	Woodsk	PHASE 6	MD 99	PHASE 7	PHASE 0			
IRECTION:		WIB	-	S/B	-	EB					
OVEMENT:		The	-	A11		Thu					
NTERVALS	PHASE 1	PHASE 2	PHASE 3	PHASE 4	PHASE 5	PHASE 6	PHASE 7	PHASE 8	PHARE 8	PHASE IS PHAT	E 11 PHASE 12
IN GREEN		20		8		30					
BIKE GRN											
S GREEN											
VALK:											_
PED CLEAR						-			_	-	
EH EXT		6.0		3.0		6.0				-	_
VEH EXT 2										-	
MAX EXT		15		10		15	-				
MAX 1		60		\$\$ 60 \$\$60		60		-	-	-	-
MAX II		60		2860		60			_	-	
III XAN		75		35		75	-		-		-
DET MAX		-		16.0		5.0.1		-		-	
YELLOW		5040		4.0		5.04.6	-			-	-
RED CLEAR	1	2.0	-	2.0	-	2.0		-	-	-	
RED RVT											
ACT B4											
SEC/ACT					1						-
MAX INI							-			-	-
IME B4							-		-	-	
ARS WT		*									
TREDUC					1-1-		_				

PRIORITY	LER SEQUEN		3 4	5			I		1		6. Port 3	
RING 1	1		3 4	9	6 7	7 8	9	10	11	12	Part 3 Protocol	Telemetry
RING 2	5	6	7 8		12	-					Port 3 Enable	1 clemetry
CG		1	19	XT	71	-	1	-	4	4	Tolomotry Address	
		1,			171			_	_	ш	System Detector 9 - 16 Address	
2. PHASES	IN USE										Tolomotry Rosponeo Dolay	
		PI	HASE	NUM	BER	_		-	-			
	1	1 1	3 4	5		7 8	9	10	T 11	12		
PHASES IN	USB	X	Y		Y	-	-	AU	AA.	14	Duplex	Full
BXCLUSIVE	PED	111	1		1	_			-		Modem Data Rate	1200
				_				_	_		Data, Parity, Stop	8, 0, 1
8. PHASE	TO LOAD	SWITCH	H -M	IMU-	ASSIC	INME	NT					IN COLUMN TO SERVICE STATE OF THE PARTY OF T
LOAD	BIONAL DE	IIII O	noun	LOA	D .	IGNAL	ppr	pp.	anor		7. ENABLE EVENT LOGS	
SWITCH	SIGNAL DE	UVER G	KOUP	SWIT		INNAL	DRIV	ВК	GROUI		CRITICAL RFE'S DET-TEST	
MMU				MMI							NON-CRITICAL RFB'S DET-TEST	
CHANNEL	PH/OLAP	PE	D	-	NNEL	T p	H/OLA	P	T p	BD	DETECTOR BRRORS	
1	O	PE	D	CIT	9		117 0117		-	ua	COORDINATION BRRORS	DATE OF THE REAL PROPERTY.
2			_		10	-	_	-			MMU FLASH FAULTS	
	1				11	-			1	1	LOCAL PLASH FAULTS	X
3	0				12	-	_	-	-		PREEMPT	
4	4				13	+-		-	-		POWER ON-OFF	X
5	0		-		14	-	-	-	-		LOW BATTERY	X
6	6			_		-	_		-		SPARB	
7	0				15	-	-	-	+	-	ALARM 1	
8	0				16		-	3	_		ALARM 2	100
		4 DI 170									ALARM 8	THE RESERVE OF THE PERSON NAMED IN
SDLC OP	rions - en	ABLES		1-2					- 10	9- 1	ALARM 4	
					IU NI			1	7	0	ALARM 5	
		1	2	3	1	5	6	1	7	8	ALARM 6	
ERM & PAC	CIL				-		-	+	-	-	ALARM 7	SEL SERVICE
ETECTOR		X	X					L		-	ALARM 8	
YPE & RUNS	AS TYPE I		,					-			ALARM 9	
MU DISABL							-	4			ALARM 10	
LACHOSTIC	ENABLE TE	ST PIXT	URE	4.0				-			history and the second	
EER TO PE											ALARM II	
EER TO PE	DITABLE										ALARM 12	
	- ADDRESS										ALARM 18	
ER TO PEE	R ADDRESS				41			6			ALARM 14	
			34		141			120			ALARM 15	The state of the s



NAME AND NOTES   NAME AND NAME AN							13 1		1	4		10								_	_							-			
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OXLIS   REPRESENCE TIME   S   NIC PROGRAM STEP				-	-		-	-	E E	DE LA	EAR										SON	TOD	GINS L	B DAYL	BEGIN	REFERE	REFERE	TOO T	AL NIC	E	Es CES
				++	+	-	$\vdash$	-	-		1	EAR									NOW	WEE	AST 8	THOL	NO 8	NCB	NCB 1	PROG	PROG		1
10   10   10   10   10   10   10   10	-			1	-	_	$\rightarrow$	-	-	Н					+	+	$\vdash$			$\forall$	_	KLY	NOA	NIAW	NOS M		SHC	RAH	RAM		
		3	_	-	_		-	_	-	$\sqcup$	64	PROG	-	-	+	+	-			H		PRO		8	DAY	-		STEP	STEP		-
		$\rightarrow$		-	-		$\vdash$	-	-	$\vdash$	-	RAM	H	1	-	-						GRAN		1		REF					
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NOLIDAY PLANTPINE NOLIVON   NOLIVEAR   NOL		529	17	-	_		$\vdash$	-		$\vdash$	-										Die					CE 11	-				
NOLIDAY PLANTIFINED   NON-YEAR   NOLIDAY PLANTIFINED	2	દ્ધ	8	1	-	54 10			_	$\vdash$	-		П	1					Ĩ		8					3K					
		(I)	3322	30	28	26	224	222	20	198	17	T	13		10	7 00 7	<b>6</b> 0	n A	3	TO STATE OF THE ST	NIC PROGRAM STEP	10	9 00	7	6	60	_	4		1	MON'NON DOM'NOM





MD 99 at Wetherburn Rd

GNAL N COUNTY:	-		DEVI	ELOPED	BY:	LT.	DA'I	E INST	ALLE	ED: 11-	25-03
ROAD NAME:	PHASE 1	PHASE 2	PHASE 9	PHASE 4	PHASE 6	PHASE 6	PHASE 7	PHASE U		PHASE 10 PH	
		M. 99		ou Mice		M-99		BETHANY			
IRECTION:		- W/B		5/3		EB		N/B	-		- -
MOVEMENT:		THE		THLU		THU		THEO	-		
NTERVALS	PHASE 1	PHASE 2	PHASE 3	PHASE 4	PHASE 5	PHASE 0	PHASE 7	PHASE 0	PITAME 9	PRASE 10 PIL	UTE LI PHASE
MIN GREEN	, 6	20		5		20		5			
BIKE GRN	-										
CS GREEN			1					1			
WALK								1			
PED CLEAR	*										
VEH EXT	1.4	6-6		3-0		6-0		3-0			
VEH EXT 2				15							
MAX EXT		30		10		30	9	10			
MAX 1		60		20		60	-	20			
MAX-II		60		30		60		30			
MAX III		80		46		90		40			
DET: MAX											
YELLOW		5-0		4.0		5-0		4.0			
RED', CLEAR		1-0		20		1.0		2.0			
RED RVT											
ACT B4											
SEC/ACT											
MAX. INI										-	
TIME B4											
CARS WT											
TTREDUC											
MIN GAP											1

		2	3	4	5	6	7	8	9	10	11	12	6. Port 3	
RING 1	1	2	3	4	3	(1	-		-	AU	AA	12	Pert 3 Protecel	70.1
RING 2	5	6	9		10	1.2							Port 3 Enable	Tolomotry
CG		1	4	17	1	12	T		_	-	-	$\vdash$	Tolomotry Address	
			-									ш	System Detector 9 - 16 Address	
PHASES IN	USE												Tolomotry Rosponso Dolay	
			PH/	SE	NUN	1BER								
	1	2	3	1	5	6	7	8	9	10	11	12		
PHASES IN USE		X		X		×		X					Duplex	Pull
EXCLUSIVE PED		1		1		-							Modom Data Rato	1200
										_			Data, Parity, Stop	8, 0, 1
S. PHASE TO	LOAD	riwe	CH	-N	IMU-	AS	SIGN	ME	T				The state of the s	
LOAD SIG	NAL DE	111100	ana	TID	10	AD	ato	INAL	DRIV	RR C	arou	p	7. ENABLE EVENT LOGS	
WITCH	MAN DE	TABK	UNC	J.		TCH	DAC		DICE V		_,,,,,,,,,		CRITICAL RFE'S DET-TEST	
MMU					M	U							NON-CRITICAL RPB'S DET-TEST	
	/OLAP		PED		_	IANN	EL	PH	I/OL	AP	P	BD	DETECTOR ERRORS	
1	OBAL		FUU	_	-	9							COORDINATION BRRORS	
2						10							MMU FLASH FAULTS	-
3		-	_			11							LOCAL PLASH FAULTS	X
		-				12							PRBEMPT	
4		-	_			13							POWER ON-OFF	X
5	_	-	-	-	-	14							LOW BATTERY	Х
6		-	_		-	15							SPARE	
7		-	-		-	16							ALARM 1	
8		_	-		_								ALARM 3	
SDLC OPTIO	JQ - EN	JARI	ES										ALARM 8	
SDLC OFFICE	10 10.	1740		-		DILL	NIII	MBER					ALARM 4	
		-	-	19	T	BIO	4	5	6		7	8	ALARM 5	
		-	1	14	10		-						ALARM 6	
ERM & FACIL			V	-	+								ALARM 7	
ETECTOR			A	_			_			- /			ALARM 8	
TYPE 2 RUNS AS	TYPE I		-		-		-			×			ALARM 9	
MMU DISABLE		-	200	-		-				48_			ALARM 10	
DIAGNOSTIC EN	ABLE T	EST	PIXT	URE		-							ALARM II	
PEER TO PEER	ENABLE					-		90					ALARM 12	
						-							ALARM 18	
EER TO PEER	ADDRESS	34				_	1.	_		1			ALARM 14	
Mark -				31			91		-	10			ALARM 15	

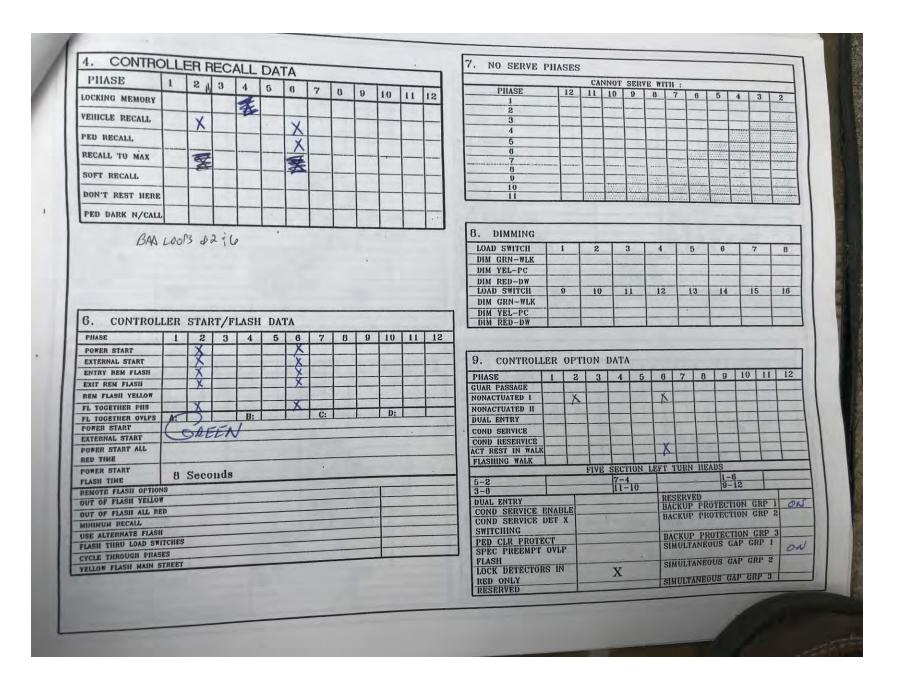
PARE A sem	4	0.5200			-	-	_	-		- 1			7. NO SERVE PH	Adma									_	_
PHASE	1	2	3	4	5	6	7	8	9	10	11	12	NO SERVE PH	VARA										
LOCKING MEMORY				X				~	-	10		12	PHASE	15	C	NNOT	BERV	B WIT	H :			-		
VEHICLE RECALL										-			1		1	10	9	8	7	6	5	4	3	2
Tuchtie		×				X							2											
PED RECALL													3	-	-									
RECALL TO MAX	1	K				葱						Н	8	=										
SOPT RECALL		oc										H	7											
DON'T REST HERE												H	8											
PED DARK N/CALI					-	-		-				Н	10											
BD DARK N/CALI																	_			_	-	-	_	
	Ad.	.0		~			$\sim$	· ·					LOAD SWITCH	1	2		3	4	5	7	6	7	7	8
	HOY	MAC	5 1	acts.	2	0	Ett						DIM YEL-PC				_		+	-		+	-	
						_							Control and the Party of the Pa								_	_	_	
	, ,		9	7.17	nel								DIM RED-DW			COLUMN TWO IS NOT THE OWNER.								
			9	1-27	04								LOAD SWITCH	9	10	1		12	12	3	14	18	5	16
			9	1-27	04								LOAD SWITCH DIM GRN-WLK	9	10	1	1	12	12	3	14	18	5	16
			9	1-27	04								LOAD SWITCH DIM GRN-WLK DIM YBL-PC	9	10			12	13	3	14	18	5	16
			9	1-27	04								LOAD SWITCH DIM GRN-WLK	9	10			12	R	8	14	18	5	16
			9	7-27	04								LOAD SWITCH DIM GRN-WLK DIM YBL-PC	9	10			12	18	3	14	18	5	16
													LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW			+		12	18	3	14	18	5	16
	STAI	RT/F	LASI	H DA	TA					A 1 1			LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER	ОРТЮ	N DAT	A								
CONTROLLER	STAI	RT/F	LASI		TA 6	7			<u> </u>	0   1	1	12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLBR PHASE		N DAT	+	1 5	12	7	8	9		11	16
CONTROLLER	STAI	RT/F	LASI	H DA	ATA	7			711	0 1	1	12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLBR PHASE GUAR PASSAGE	OPTIO 1 2	N DAT	A		6						
CONTROLLER	STAI	RT/F	LASI	H DA	ATA  S 6	7			——————————————————————————————————————	0 1		12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLBR PHASE	ОРТЮ	N DAT	A								
CONTROLLER  DER START  DERNAL START  RY REM FLASH	STAI	RT/F	LASI	H DA	TA S 6	7				0 1	111	12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER PHASE GUAR PASSAGE NONACTUATED I	OPTIO 1 2	N DAT	A	5	6	7					
CONTROLLER UNI	STAI	RT/F	LASI	H DA	ATA  S 6	7				0 1		12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER PHASE GUAR PASSAGE NONACTUATED II	OPTIO	N DAT	A 4	5	6 X	7	8				
CONTROLLER ER START BERNAL START RY REM PLASH F REM PLASH PLASH YELLOW	STAI	RT/F	LASI	H DA	TA S 6	7				0 1		12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER PHASE GUAR PASSAGE NONACTUATED II NONACTUATED II DUAL BNTRY	OPTIO	N DAT	A 4	5	6 X	7	8				
CONTROLLER LIST ER STARY ERHAL START RY REM PLASH FREM PLASH PLASH YELLOW POSETHER PHS	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1	1	12	PHASE OUAL ENTRY DUAL ENTRY  PASSAGE NONACTUATED II DUAL ENTRY COND SERVICE COND RESERVICE ACT REST IN WALK	OPTIO	N DAT	A 4	5	6 X	7	8				
CONTROLLER LIST SER STARY SERVAL START RY REM PLASH F REM PLASH PLASH YELLOW POOSTHER PHS FOOSTHER OVLPS	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1	1	12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLBR PHASE GUAR PASSAGE NONACTUATED I NONACTUATED II DUAL ENTRY COND SERVICE COND RESERVICE	OPTIO 1 2	N DAT	A 4 ×	5	6 X ×	7	8				
CONTROLLER ER START SERVAL START RY REM PLASH F REM PLASH PL	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1	1	12	PHASE UNACTUATED II DUAL ENTRY COND RESERVICE COND RESERVICE ACT REST IN WALK PLASHING WALK	OPTIO 1 2	N DAT	A 4	5	6 X ×	7	8	9			
CONTROLLER ER START ERWAL START RY REM PLASH F REM PLASH FOOSTHER PHS FOOSTHER OVLDS ER START ERWAL START	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER PHASE GUAR PASSAGE NONACTUATED I NONACTUATED II DUAL ENTRY COND SERVICE COND RESERVICE ACT REST IN WALK PLASHING WALK	OPTIO 1 2	N DAT	A A X	5	6 X ×	7	8	9			
CONTROLLER  ER START  ERNAL START  RY REM PLASH  F REM PLASH  PLASH YELLOW  POOSTHER PHS  FOOSTHER OVERS  ER START  ER START  ER START  FR START	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLBR PHASE GUAR PASSAGE NONACTUATED II NONACTUATED II DUAL BNTRY COND SERVICE COND RESERVICE ACT REST IN WALK PLASHING WALK  6-3 8-0	OPTIO 1 2	N DAT	A 4	5	6 X ×	7 AD8	8	9			
CONTROLLER  ER START  ERNAL START  RY REM PLASH  F REM PLASH  PLASH YELLOW  POOSTHER PHS  FOOSTHER O'LPS  ER START  ER START  ER START ALL  THE	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER PHASE GUAR PASSAGE NONACTUATED II NONACTUATED II DUAL ENTRY COND SERVICE COND RESERVICE ACT REST IN WALK FLASHING WALK 6-3 5-6 DUAL ENTRY	OPTIO 1 2	N DAT	A A X	5	6 X	7 ADS	8	9 	IO ORP I	11	
CONTROLLER BR START BRIAL START RY REM PLASH ER START BRIAL THE BR START	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER PHASE GUAR PASSAGE NONACTUATED I NONACTUATED II DUAL BNTRY COND SERVICE COND RESERVICE ACT REST IN WALK PLASHING WALK  5-3 5-0 DUAL BNTRY COND SERVICE BNAF	OPTIO 1 2	N DAT	A A X	5	6 X	7 AD8	8	9 	IO ORP I	11	
CONTROLLER  ER START ERWAL START RY REM PLASM F REM PLASM F REM PLASM FOOSTHER PHS FOOSTHER OVER ER START ERWAL START ERW START ERWALL	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	LOAD SWITCH DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLER PHASE GUAR PASSAGE NONACTUATED II NONACTUATED II DUAL ENTRY COND SERVICE COND RESERVICE ACT REST IN WALK FLASHING WALK 6-3 5-6 DUAL ENTRY	OPTIO 1 2	N DAT	A A X	5	RESEARCE BACK	7 7 ADB ADB RVED PR	8 ×	9 	ORP 1	11	
CONTROLLER  ER START  ERNAL START  RY REM PLASH  PLASH YELLOW  POOSTHER PHS  POOSTHER OVLPS  ER START  ER START  ER START  ER START  OTE PLASH OPTIONS	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	PHASE ONACTUATED II DUAL ENTRY COND SERVICE COND SERVICE BASE OUAL ENTRY COND SERVICE BTSWITCHING PED CLR PROTECT	OPTIO 1 2	N DAT	A A X	5	RESER BACK	7 7 AADS RVBD RVBD PR	8 ×	9 Li-6 P-110 N	ORP 1 GRP 3 GRP 5	11	
CONTROLLER ER STARY ERNAL STARY REW PLASH PREM PLASH PREM PLASH PREM PLASH POSTYMER OVLPS FOR STARY ERNAL STARY EN STARY ON THE	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	PHASE OND SERVICE OND RESERVICE OND RESERVICE OND SERVICE BNAF COND SERVICE COND RESERVICE COND RESERVICE COND RESERVICE OND SERVICE OND S	OPTIO 1 2	N DAT	A A X	5	RESERVE BACK SIMUL	7 7 AADS AADS AADS AADS AADS AADS AADS A	8  ACCOMB CONTROL OF THE PROPERTY OF THE PROPE	9 II-6 IP-19 TTION TO BAP GI	ORP 1	11	
CONTROLLER ER START ERWAL START RY REM PLASM F REM PLASM F REM PLASM FOOSTHER PHS FOOSTHER OVLPS ER START ERWAL START SR START ALL THE ER START ALL THE OTE PLASH OPTIONS OF PLASH OPTIONS GOF PLASH ALL RED INUM RECALL	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	DIM GRN-WLK DIM GRN-WLK DIM YBL-PC DIM RED-DW  9. CONTROLLBR PHASE GUAR PASSAGE NONACTUATED I NONACTUATED II DUAL BNTRY COND SERVICE ACT REST IN WALK PLASHING WALK  6-3 3-0 DUAL BNTRY COND SERVICE BNAI COND SER	OPTIO 1 2	N DAT	L8F17-4	5	RESERVE BACK SIMUL	7 7 AADS AADS AADS AADS AADS AADS AADS A	8  ACCOMB CONTROL OF THE PROPERTY OF THE PROPE	9 II-6 IP-19 TTION TO BAP GI	ORP 1	11	
CONTROLLER  ER START  ERNAL START  TO REM PLASH  F REM PLASH  PLASH YELLOW  POSSTHER PHS  FOOSTHER OLDS  FOOSTH	STAI	RT/F	LASI	H DA	TA S 6	7	8			0 1		12	PHASE OND SERVICE OND RESERVICE OND RESERVICE OND SERVICE BNAF COND SERVICE COND RESERVICE COND RESERVICE COND RESERVICE OND SERVICE OND S	OPTIO 1 2	N DAT	A A X	5	RESEACE BACK BACK BACK BIMUI	7 7 AADS RVBD RVBD PR	8  ACOTEC COTEC CO	9  I-6  P-19  TTION  TOP GAP GI	GRP 1 GRP 3 GRP 3	11	

TUG SET		۱	١	۱	١	١	١		NOW NOW DESTROYED		Transfer or w		MONTHON	MOG/ACC	WORVIERS
ONE SET	ATE STA								20	1	HOLIDAY PLBATITION	_			
	1					Ш	Ш			1	1	1	T		
SE	PROGRAM	M STEP	8	П	ī				*	1	1	1	T		
WANUAL TOO PROGRAM	PROGRA	_	STE						10	t	1	1	T		
STNC REPERIENCE TIME	NCS TO	8			05:15	2			1	1	1	+	T		
STNC REPERENCE	NC8			REI	REPERENCE	_	TIME		9	1	1	1	1		
WEEK I MEGINS ON	1000	IN SUNDAT	14						1	1	1	1	T		
THOLITAG SMARKE	LIGHT 8	SAVINGS	8						7	7	1	1			
DET REGINS LAST SUNDAY	AST St	NDAY		Ш			4		7	00	1	1	T		
		2		SAVGOOD	2				9 2			1			
2. NIC/TOD	_	감			100		1	17.	_	1 "	OLN	PROC	PROGRAM	STEP	
VEST SUN	MON	1	100		1	т		2	_	"L		18	ALC:	PATTERN	N CATES
1	7	7	-	7	1	+	1	4	_	1	-				
		1			+	+		1	_	Ш	2			+	+
100					+	1			Т	1	70	T			H
-		=			-	1			_	Ш	- LO	П		H	1
8	H	1			+	1			_		9 6			H	$\parallel$
,				1	+	T		1	Т	Ш	80	П		+	1
1		7	П	4	+	1		1	_	-	100			H	H
	1			1	+			1	1	ш	1-1	П		+	1
	1		1	1	+	1	L	1	Т	1	13			H	H
91	1			4	1		1	1	1	-	14			+	$\parallel$
		1		Dude	DOUGRAMS	60			1	П	16		Ц	1	1
3. NIC/TOD	_	YEARLI	_	1	1	1	9	1	80	1	18	1	1	-	H
PER O	O TELL	-	1	,			1	ī	-	_	19		Ц	1	1
STREET, P.	SKW/K	7	1	1	T	-	-	1	1	_	20		1	+	1
No Mark of	E OF TRUE	0	9	=	2	2	3	+	1		22				
WEST, P.	MAN TOOL		1	11			82	4	12		23			-	+
	IP TELLE	17	18	19	8	7	1		-		25	1	П	$\parallel$	H
WEST, PR	ROGEAN	1		1	00	8	18	12	왕	_	26		1	+	H
1	OF TRAE	23	8	12	3		-	1			28	11	Ц		+
ATTENNA	T'S MODERNE	1	1	2	18	M	33	33	9		29	1	$\perp$	H	H
MESE	E OF TEAR	13	2	3			I	1	7			11	Ц	+	+
	ILT FROMAN	1	10	15	1	4	46	4	8		33		1	H	4
	-	=	1	-	1	1		1	1		34		1	+	H
	MELY PRINKLA		1	ı	18	9	150	650	13		35		1	1	

TOO PROGRAM STEP DAY POR NUK	STEP REDIS	FLASE	RED REST	ZEVES	SPARE	NAME TAKE	ALTERATE SEQUENCE A IB	PRASE 1 2 3 4 5 6 7	A A A A A A A A A A A A A A A A A A A		VER 14X RECALL	COND SEA DEE	SECURE ONCE		TOB PROCEAM STEP	DAT PGE NUM	PLACE DISCUSSION TO THE PERSON	ts.			ZEVES ZEVES	ALTERNATE SEQUENCE A B C	PRINCE 1 2 3 4 5 6 7 8	MAKE SHABUS	TITUE EZA	VER MAX ERCHI.	CONO SEE INE	PELAS OMIT		TOD PROGRAM STEP			RED REST	ZENES ZENES		DET DIAG PLAN ATTERNATE SEQUENCE A B C	1 2 3 4 5 6 7	MALE STATES	VER RECUIT.	PER SECAL.	
1		DIN ENGEZ	ALT VER EXISK	MET LOC STABLES	STARE	STATE OF THE PERSON OF THE PER	A B C D E F	5 6 7 8 9 10 1					(9-1)		2		0630	ATT WER PATER	DET LOG ESTABLE	SPARE	32F43S	A R C D E F	5 6 7 8 9 10 11		×			100	(6-1)	2		OS 30 mr Evalue	NSIZE BIA TIV	DET LOG ZHARES	22745		A B C D E F				
TOD PROCESAK SIZE	STEEL	FLASE	ED REST	SPARE	SPARE	STATE	DET DIAG PLIN	1 2 3 4	NATE ENABLE	THE BELLE	THE MAX RECUIL	COMO SEET DE	PRICE CHEE	and a second	TOD PROGRAM STEP	DAY POSE NUM	STEP BECINS	FLASE		and:	2015	DET DIEG PLAN	75455   1   2   3   4		MAIN SEASON X	THE ME ESCUL	PED EBCALL	PEASE CHET	SPECIAL PICTICS	TOD PROCESSA STEP	DAY PGM NOM	STEP BEGINS	PEO PEST	SPARE	SPARE	SPARE THE TANK	ALTERATE STUBICE	2	THE STATE STA	TICAR AN ESTIT	

SIGNAL	NOMBE	R: _/300	9906.50	LOC	ATION:	mb 99e	54Joh.	US LA/1	M HE	BRON	1500
COUNTY RDM INFORM	PHASE 1	PHASE 2	PHASE 3				PHASE 7	PHASE B	الللا	D:	SE II PHASE 12
ROAD NAME:	MD99	MD 99	MI HEBERN	ST-Johns	PHASE 5	mb99	PHASE 7	PHASE 6	PIRAS F	INGE TO THE	
DIRECTION:	ElB	WIB	5/B	NIB	w/B	ElB .			-		
MOVEMENT:	LIT	The	AII	All	417	Thro			-		
INTERVALS	PHASE 1	PHASE 2	PHASE 3	PHASE 4	PHASE 5	PILASE 6	PHASE 7	PHASE 8	о желич	PHASE 10 PI	IANE 11 PHASE 1
MIN GREEN	5	20	. 7	7	5	20					
BIKE GRN											
CS GREEN	1		+								
WALK:	, , , , , , , , , , , , , , , , , , ,		7			6	TOTAL SECTION				
PED CLEAR		1.4	14			14					
VEH EXT	2.5	6.0	3.0	3.0	2.5	6.0			-		
VEH EXT 2											
MAX EXT	5	30.15	10	10	5	HS 30				_	
MAX 1	25	6045 1		30	25	图4560					
MAX II	25	6045	45	30	25	45 60				_	
MAX III	30	6090	30	40	30	6090			-		-
ET: MAX					1	1/2					1
ELLOW	4.0	4.0	4.0	4.0			-			-	-
ED. CLEAR	1.0	2.0	1.5	1,5	1,0	2.0					-
ED RVT	4 + 2										
CT B4						-					
EC/ACT	11,11					-					
AX INI			4								
IME B4											
					*				-		
ARS WT											
TREDUC											

RIORITY ING 1	1	2	3	4	5	6	7	8	9	10	11	12	TELEMETRY ADDRESS	
ING 2	1	2	3	4	9	10							SYSTEM DETECTOR 9-16 ADDRESS	
	5	6	7	8	11	13							TELEMETRY RESPONSE DELAY	
G		1	1	1		1								
DILLORO							4						6. TERMINAL PORT	
. PHASES	IN USE												TERMINAL DATA RATE	9600
					NU								DATA PARITY STOP	8-N-1
	1	2	3	4	5	6	7	8	9	10	1	1 12	TELEMETRY CHANNEL ON/OFF	
HASES II	V USE X	X	X	X	X	X							DUPLEX HALF/FULL	FULL
EXCLUSIVE	E PED												MODEM DATA RATE (BPS)	1200
		16000000											DATA, PARITY, STOP	8,0,1
. PHASE	TO LOAD	SWIT	rch	-M	MU-	A	SSIG	NME	TV				~ DNADLE BUENE LOCS	
LOAD	SIGNAL D	RIVE	R GR	OUP	L	OAD	S	IGNA	L D	RIVE	R	GROUI	7. ENABLE EVENT LOGS	
SWITCH		VA 5.02.00	7 7 7		SW	ITCE							CRITICAL RFE'S DET-TEST	
MMU					M	IMU			- 313				NON-CRITICAL RFE'S DET-TEST	
	PH\OLAP		PEI	) .	CH	IANN	IEL	PH	10/1	LAP		PED	DETECTOR ERRORS	
1	\					9							COORDINATION ERRORS	
2		-		-		10							MMU FLASH FAULTS	X
		-				11							LOCAL FLASH FAULTS	Λ
3		-				12							PREEMPT	X
4		-			-	13	3						POWER ON-OFF	X
5		-		-	+	14	1						LOW BATTERY	
6		-		-	+	15	-	7					SPARE	
7		-		-	+-	16	_						ALARM 1	
8					_								ALARM 2	
The state of the s		EN	IABLI	ES									· ALARM 3	THE .
SDLC (	OPTIONS .	- EI	TADL	00	_		RIU	NUM	BER				ALARM 4	
			-	10	1	3	4	5	6		7	8	ALARM 5	
			1	2		-	-						ALARM 6	
TERM &	FACIL			10	4	-							ALARM 7	
	)		X	17	4							1	ALARM 8	
DETECTOR	UNS AS	TYPE	1					_		-40			ALARM 9	
TYPE Z I	DIF					_		_					ALARM 10	
MMU DISA	ENARI	E 7	TEST	FIX	TUR	E	_	_	-				ALARM 11	
DIAGNOST	IC ENABL	ADII	2				_	_					ALARM 12	
PEER TO	PEER EN	ADLI	_					_	-				ALARM 13	
			_						_	10	5:		ALARM 14	
PEER TO	PEER AD	DKE	3121	3:			4		_		10:		ALARM 15	
	2:			8:	_		9	10		1	-	_		



THER OF YEAR 17 18 19 20 21 22 7 28 29 30 31 32 30	7 20 21 20 02
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1	TOD PROGRAM STEPS				
Color   Colo	MAY DOM NITA	1	With the second	TOD PROGRAM STEP	4
Colored   Colo	STEP RECEIVE	1		DAY PGM NUM	
NOTE DESCRIPTION   PROPRESSES   PROPRESSES	FLASE	0000		STEP BEGINS	1530
1	RED REST		DIM ENABLE	FLASE	DIDK ENGREE
STATES   S	SPARE		DET LOG ENABLE	SPARE	ALT THE EXIST
Color   Colo	SPARE		SPARE	SPARE	met too Bound
A   B   C   D   E   F   F   F   F   F   F   F   F   F	NAMES AND ADDRESS OF THE PARTY		SPARE	SPARE	2017-AC
1	ALTERNATE SEQUENCE		1	DET DIAG PLAN	
1   2   3   4   5   6   7   6   7   7   7   7   7   7   7	1	A B	D E F		B
Color Service   Color Servic	,	0	8 9 10 11	PEASE 1 2	4 5 6 7 8 9 1
Color   Colo	MAIS ENABLE			MAKE EVABIE	
Color Service   Color Servic	VEE RECALL			X ENABLE X	X
COND SERVICE   COND	THE MAX RECALL			VEE RECALL	
	PED RECALL			VEE MAX RECALL	
Color   Colo	COND SEET INE			COND SERV INT	
Color State	SPECIAL PARMS			PEASE OMIT	
C   C   C   C   C   C   C   C   C   C	and the second	-	(1-8)	SPECIAL PCINS	
	TOD PROCRAM STEP				(6-2)
C   C   C   C   C   C     DED TO STATES   STATES   STATES     STATES   ST	DAY PGM NUM	8-		TOD PROCRAM STEP	4
10   10   10   10   10   10   10   10	STEP BEGINS	01.30		DAY PGM NUM	
ALT VOIS EXTENS    1911   10   10   10   10   10   10	HYYH	2	DOL ENABLE	STEP EEGINS	1300
1   2   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   12   12   3   4   5   6   7   8   9   10   11   12   12   12   3   4   5   6   7   8   9   10   11   12   12   12   12   12   12	RED REST		ALT VEE EXTEN	RED REST	DIN EXARES
SPARE   SPAR	SPARE		DET 10G ENABLE	SPARE	ALT VZH EXISN
1   2   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   12   3   4   5   6   7   8   9   10   12   1	SEARE		SEVES	SPARE	SPARE SPARE
1   2   3   4   5   6   7   8   9   10   11   12   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   11   12   3   4   5   6   7   8   9   10   12   12   12   12   12   12   12	DET DIAG PLAN		SPARK	SPARE	SPARE
1	ALTERNATE SEQUENCE	B	D E	DET DIAG PLAN ALTERNATE SEQUENCE	t
X	1	5 6 7	8 9 10 11 12	1 2 3	R 7 0 C
NAME SAMENT   PROSECUL   PROSEC		_			0
Condition   Cond	-	X		MALS ENABLE	
COND SERV THE   COND SERV TH	THE MAT RECAIL			VEH MAX RECALL	
COND SERV NEE	PED ERCALL			PED RECALL	
TEP	COND SERV INE			COND SERV INE	
TEP   3   TEP	PHASE OMIT			PEASE OMT	
1	SPECIAL PCINS			SEEGAL PUINS	(17-9)
O S 3 O   S	TOD PROGRAM STEP	3		TOD PROGRAM STEP	6
CONTROL   CONT	DAY PGK NUK				8
ALT TYPE STEEN   STAKE   STA	STEP BEGINS				
STATE   STAT	HAZAT mod	a ·		RED REST	ALT VER EXISM
SPARE   SPAR	STATE ALCOLU	To the second		SPARE	DET LOG ENABLE
SPARE   SPAR	advas	101		SPARE	SPARE
DET DIAG PLAN   A   B   C   D   E   F   AITERNATE SQUENCE	SPARE	131		SPARE	STAKE
1 2 3 4 5 6 7 8 9 10 11 12   PRINCE   1 2 3 4 5 6 7 8 9	DET DIAG PLAN		1	DET DIAG PLAN	(C  D
1 2 3 4 5 0 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	0	A B	B 9 10 11 12	1 2 3 4	8 2 9
AVE RECALL   PER SECALL   PER	1 2	0		AZZ EKABIS	
THE MAX RECALL PER RECALL COND SIENT DRIE PRICE ONCL	MALE ENGINE		A	AXS EVABLE	
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