

TAX

----

Carlo Carlo

# FLEET MANAGEMENT

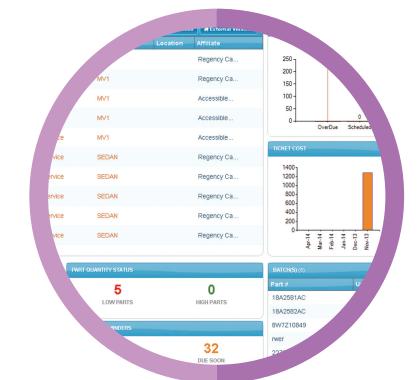
TRACKS FLEET STATUS ON MAP SCHEDULES REPAIRS & RENEWALS MANAGES TICKETS & REPAIR COSTS MAINTAINS PARTS INVENTORY

WWW.ITCURVES.NET

# INTRODUCTION

The Fleet Management module is a dynamic part of IT Curves' Integrated Transportation Management System. Fleet Management is comprised of three components, with each performing specialized functions. The Renewal and Periodic Report section is designed to keep track of renewals required by jurisdictional authorities such as state inspections and meter inspections. Periodic and preventive maintenance is scheduled by each operation, based on mileage or number of days between repairs.

The Repairs and Tickets Management section tracks the creation of tickets, parts required for each repair, completion of the tickets, and release of the vehicle. The Parts Inventory section is an easy-to-use group of functions, including vendor list, purchase orders for parts, and tracking of parts used for each vehicle.



### **DASHBOARD AT A GLANCE**

For ease of use, a dashboard screen shows all relevant information at a glance and allows users to go to a deeper level of detail:

- The Live Ticket feature allows users to view the list of tickets in progress
- The ticket cost bar graph shows the cost by month and allows access to list of tickets
- The renewal reminder and periodic service reminder shows the number of overdue and soon-due vehicles and allows drilling down through the list of vehicles in each category
- Part quantity status, fuel cost and odometer reminder are displayed and can be quickly accessed

### **RENEWAL AND PERIODIC SERVICES**

Scheduled renewals for licenses and inspections and managing periodic preventive services are important and create better business economy.

- The system allows for multiple renewals to be scheduled for each vehicle, tracks each service by the date and provides notice in advance
- User can pre-define some services as periodic by miles or number of days. The system will determine whichever comes sooner and provide notice
- The system allows multiple ways to update vehicle miles, including driver's device, cashier, or repair shop
- The system provides easy access to vehicle details to reschedule renewal or periodic services



	0 ULED 🗹		1 DUE TODAY	1 IN PROGRE	ss 🗸	1 COMPLE
SEARCH CRITE	RIA					
Ticket#		Vehicle		From date	To Date	
Search By Ticke	t Type: All		V	Se	arch By Mechanic:	All
	74					740
Ticket Type	Ticket #	Vehicle	Service			Due D
Internal	17	389	5000 MILE PRE	VENTIVE MAINTENANCE		3/12/2014 3
Internal	16	390	5000 MILE PRE	VENTIVE MAINTENANCE		3/12/2014 2
Internal	15	68	Multiple			3/12/2014 2
Internal	14	406	CHECK ENGINE	RUNNING CONDITION		3/10/2014 1
Internal	13	33	OVERHEATING	LOSING COLLANT		3/10/2014 1
Internal	12	593	NO START			3/10/2014 1
Internal	11	647				4/4/2014 11
Internal	10	593	NO START			3/10/2014 4
Internal	9	487	CHECK TIRE CO	NDITION		4/3/2014 3:
Internal	8	640	CHECK TIRE CO	ONDITION		3/10/2014 3

icket Information

TICKET #: 17

VEHICLE #: 389 MECHANIC:

Mathena Joe

REASON/DESC.: SERVICE TYPE(S): 5000 MILE PREVENTIVE MAINTENANCE PART(S):

Part Number: LF157F | Part Name: FILTER\OIL\DODGE | Quantity: 1 | Price: \$1.50 | Invoice Number Part Number: T1 | Part Name: OII \VALVOI INF\10W30 | Quantity: 6 | Price: \$2.10 | Invoice Number



次)

## TICKET MANAGEMENT

- Shop manager can create a diagnostic ticket for a vehicle brought to the lot and easily assign to mechanics
- Staff can check a vehicle as "brought to lot" and record the reason
- After diagnostic, ticket may be assigned to another mechanic while the required parts are taken from stock or ordered
- Ticket costs include labor and parts cost, where both costs are on actual invoice
- Predefined service may be set to call for certain parts, minimizing the time to issue tickets
- The Live Ticket screen shows the tickets in progress, the status of work and assigned mechanic
- Repairs are tracked by vehicle to identify high-cost vehicles and frequent repairs

## PARTS AND INVENTORY MANAGEMENT

- Parts inventory management allows users to stock and track frequently used parts
- Parts stocks are organized by location and bin number for physical access and periodic audit
- Parts stocks are also organized by batch, and then ordered and tracked by vendor, with date and invoice number for accurate parts cost management
- Parts management allows for keeping track of parts warranty periods where applicable
- Parts may be ordered while repairs are in progress and immediately added and removed from stock for tracking purposes
- The Parts log shows all stock activities: additions, removals, and reserved parts

## VEHICLE LIST MAINTENANCE

- Vehicle information is documented and stored, including make, model, color, VIN number, and assigned fleet number
- Users can edit the basic vehicle information or access full vehicle details
- The detailed vehicle screen allows maintenance of multiple renewal dates for a number of inspections and renewals
- A line graph shows the increase in miles of a vehicle by date, revealing unusual trends
- The Vehicle list enables keeping a list of retired vehicles, as well as a list of vehicles kept in inventory that are available for service

#### Manage Reminders

sers, cit townscattler		141,500 miles	a state - States
nct seamores 👔			• M/s Service Research
Char Char		Garden	_
x Type(4	Next Due	Selection	Action
IILE PREVENTIVE IRUNTEMANCE © Days OR 5000 miles	102/2014 5-21 17 ADI	1.Active Subscriber	
SMISSION SERVICE 0 Days OR 25000 miles	1020014 5 31 17 AM	1 Active Subscriber	
KANTION SERVICE	1222214 5 21 17 AM	1 Active Subscriber	

#### **Odeometer History**

4	2		
	Annual States		
10.00			
-			
10.06			
8.04			
		*************	
adees 5	Am	CC C2	
			-
		-	- Constant
	a (KSV23.0) D VSI Ba	lana Bend	Paratas
	A MARY 2 A.M. Dense VSE Bas VSE Bas	lana Read Odar	
	Constant 2 8.00 Viceos Viceos Viceos Viceos Viceos Viceos	lana Mandi Odan Valan	in the second
	A USEN (2.5.4) Const USEN (2.5.4) USEN (0.5.4) USEN (0.5.4) USEN (0.5.4) USEN (0.5.4)	Tura Bari Oshi Salar Bala	Processo And the second
	A UNION COLOR COLOR UNION UNIO	lana Mandi Odan Valan	
	A USEN (2.5.4) Const USEN (2.5.4) USEN (0.5.4) USEN (0.5.4) USEN (0.5.4) USEN (0.5.4)	Tura Bari Oshi Salar Bala	- And
	A UNION COLOR COLOR UNION UNIO	ing Barl Date Jate Barl Barl Barl	From the
	A LEDI - 2 A.M Annual VIII Han VIII Han VIII Han VIII Han	Tean Tean Tean Tean Tean Tean Tean Tean	- And

#### Vehicle List

	190 VICTORIA	and the second						*****			
MANON ORTHON		all service fusion	ы.	e aturtue		52 ( Million		-	-		
			-	-		Carese Interactor	Tartal.	No.	Lorenza	A PROPERTY.	A cost
			1040	TREESSAR							
	P	Page 1	CHEVRON IN	TOMACHTEV	24.14	14 000 m	a tartest	PRANTING OF	*100	Address of the local division of the local d	
		Administration and a	2000K	INACOUNTY	2004	1626 m			*100	Indentifie Tables	
		January and a second se	+140	(ROWN VC	1964	234001 mi		-		Andreastic Tables	
		Palacousting Units	+140	FRECKLAR	2014	trant m			1000		
	Margare Surgers	###0.00-0841	+1+0	54,05,5	2004			anna 1		Aderage R Tables	
		Production and the Index	+140	FREESTAR	2004				1000	Indensprik rate o Cas	
	AP	PROPERTY OF LESS	20005	CARAMA	2004	20000.00			NORT.	Indentation Tables	
	0 200000-020 1000 0000	International State	0475.58	10101004					winew.	Andersonik Talana Gas	
	The same burners	Encoder of the second	1000	Dunus	2467					Address Table	
	SI DELTURE NUMBER	narrienal of sal	+040	14,41.0	2004				winew.	Anternante Talena Cale	
	Barrier Tanks	10/10/10/2014 10/20	1940	54,45,5	1005	10063				Indensprik Talow Gas	
-		 CONTRACTOR NO.	1000			STORES IN	Australia for			Advantage in the local	

#### Brought to Lost List

			Criver				Ferror							
141			0								N05/007-	4 2 39:00 PM	Negesso	
10			0	202626		nove with my cab					105/205	4 3 57:00 PM	hingmano	
14.0			0	265781		Mechanic to look etc	9				626203	4 3 43 00 PM	tegeuso	
17			þ	207292		Needs to be seen by	a Mechanic				405/201	4 3.42.00 PM	Negesso	
-			þ	79109		didni know what is	erong with the Cab				106/201	4 3 44 00 PM	Negenso	
90			0	132864		Driver going on Vac	ations.				405/201	4 3 38:00 PM	Negenao	
33			p	100570		Please Take a look o	inder the hood				405/201	4 3 41 00 PM	Negesso	
	141	240			NU AMERICAN FLEET A	NON VIOLATION AND A	ALM	1.00	Ordenand	Paten	14			
	3.34	744			5UBLET 13 5A1013 AL	(244C) T	DAVEJ	2.05	Ordenand	7.004	74			

Name         Name <th< th=""><th></th><th>1040</th><th></th><th></th><th>THE TODAY 2</th><th></th><th>B resources</th><th>COMPLETED 2</th><th></th><th>CARCELING R</th><th></th><th></th><th></th></th<>		1040			THE TODAY 2		B resources	COMPLETED 2		CARCELING R			
		EARCH CREEK	6A							Dank O	-		
min     min <thmin< th=""> <thmin< th="">     min     min</thmin<></thmin<>		area by some			(a)		Desice of mecanic	Al (a)					
Image		ket Type		Wester	Service			Due Date	Odurater	Saul Coal	Bachanie	Sime	- 4.4
		na											
Image: Section of the section of t		1.5											-
Image: 1													-
													-
						Balance concerns							-
													-
													-
					100 1000						0.000		-
					NO START						Bulant		-
										lane.			
Image: Product of the state of the			5344   Purt Na 6 2   Purt Nam	Fuel Pump :	Quantity: 1   Proc	< \$107.14   Invite	under: 4719 Nunder: 4719		-	_		-	
Image: Second	Note         Note <th< th=""><th>Lineber H</th><th>S 2 ( Fat have</th><th>e Fuil Pressure</th><th>I Country I I Prov</th><th>C</th><th>reate</th><th>Ticket</th><th></th><th></th><th></th><th></th><th></th></th<>	Lineber H	S 2 ( Fat have	e Fuil Pressure	I Country I I Prov	C	reate	Ticket					
Note:         Note: <th< td=""><td></td><td>A humber, H</td><td>NATON O De</td><td>e Fuil Pressure</td><td>Las Obundar</td><td>C</td><td></td><td>Ticket</td><td></td><td></td><td></td><td></td><td></td></th<>		A humber, H	NATON O De	e Fuil Pressure	Las Obundar	C		Ticket					
Set of a colspan="2" Set of a colspan	Image:	NESIAL INFOS	MATON O De Alda(s)	e Fuil Pressure	Last Obumby: 1   Prov	C	1755 Treate	Ticket					
Owner         Owner <th< td=""><td>Internet         Internet         Internet</td><td>Liseber III MERAL INFORMATION Itamai Ticket Select Vin Distanti Head Tile</td><td>SIZ (Fart han</td><td>e Fuil Pressure</td><td>Last Odomiter Select Single 10 547 Odomiter</td><td>C</td><td></td><td>Ticket</td><td></td><td></td><td></td><td></td><td></td></th<>	Internet	Liseber III MERAL INFORMATION Itamai Ticket Select Vin Distanti Head Tile	SIZ (Fart han	e Fuil Pressure	Last Odomiter Select Single 10 547 Odomiter	C		Ticket					
Image: Second	Internet	ENAL MODE Tanki Tcher Stelect W Feat W Mather	SIZ (Fart han	e Fuil Pressure	Last Odomiter Select Single 10 547 Odomiter	C		Ticket					
Description         Dist         Dis         Dist         Dist	NAME         Constrained         Date         Manual         Dial         Manual         Dial         Manual         Dial         Manual         Dial         Manual         Dial         Manual         Dial         Dial <thdia< td=""><td>Elector Processor</td><td>MATION C De Astacy charac e, Tee</td><td>e Fuil Pressure</td><td>Last Odomiter Select Single 10 547 Odomiter</td><td>C</td><td>Ander 473 Noter 473</td><td>Ticket</td><td></td><td></td><td></td><td></td><td></td></thdia<>	Elector Processor	MATION C De Astacy charac e, Tee	e Fuil Pressure	Last Odomiter Select Single 10 547 Odomiter	C	Ander 473 Noter 473	Ticket					
Note         Note <t< td=""><td>Image: Control of the second second</td><td>Elector Processor</td><td>MATION C De Astacy charac e, Tee</td><td>e Fuil Pressure</td><td>Last Odomiter Select Single 10 547 Odomiter</td><td>C</td><td>Ander 473 Noter 473</td><td>Ticket</td><td>or Cost is 10 20</td><td></td><td></td><td></td><td></td></t<>	Image: Control of the second	Elector Processor	MATION C De Astacy charac e, Tee	e Fuil Pressure	Last Odomiter Select Single 10 547 Odomiter	C	Ander 473 Noter 473	Ticket	or Cost is 10 20				
Note         Note <t< td=""><td>Image: Control of the second second</td><td>Elector Processor</td><td>MATION C De Astacy charac e, Tee</td><td>e Fuil Pressure</td><td>Last Odomiter Select Single 10 547 Odomiter</td><td>C 1933.34 ) Proper</td><td>Ander 175 Inder 179 Ander 179</td><td>Ticket See De Forster Best De Best De Best</td><td></td><td>Patiensel</td><td></td><td></td><td></td></t<>	Image: Control of the second	Elector Processor	MATION C De Astacy charac e, Tee	e Fuil Pressure	Last Odomiter Select Single 10 547 Odomiter	C 1933.34 ) Proper	Ander 175 Inder 179 Ander 179	Ticket See De Forster Best De Best		Patiensel			
Image:         Image:<	Instrument         Instrum	Design of the second links	MATON C Do Alacio charic e, Ro	end Tole	Last Odunitar Belos Single W 1977 Odomikar Jartid	e H32.24   Jonese C read 32/556 mbrc of declar Fax. These	Ander 175 Inder 175 Create Control (Control (Contro) (Control (Contro) (Con	Ticket er do er do er do er do er do er do	Last Service Performed		Etter ross here		
Annum         Activity         Design         Guida         In         Annu	Instrument         Instrum	ESAL MOR terral Tohet Salest W Batter Motod Salest Matter Motod Salest	MATON C Do Alacio charic e, Ro	end Tole	Last Odunitar Belos Single W 1977 Odomiter 30114	e H32.34   Jonese C read 321516 mbrc of decla	Ander 175 Inder 175 Create Control (Control (Contro) (Control (Contro) (Con	Ticket er do er do er do er do er do er do	Last Service Performed		Etter ross here		
Offsite         May         i         MAR         i           X1         Argenting Margan         I         MAR         I         I           X1         Argenting Margan         I         MAR         I	Many         Anno         Item         Baby         Item         Item <th< td=""><td>COAL IN CO COAL IN CO Internal Tichet Stated V Paction Mathem VCC(5) Select. VCC(5) Select. VCC(5) Select.</td><td>MATON O Do Autory Autor</td><td>end Tole</td><td>Last Odunitar Belos Single W 1977 Odomiter 30114</td><td>e H32.34   Jonese C read 321516 mbrc of decla</td><td>Ander 473 Noted of 73 Ander 473 Ander 473 Ande</td><td>Ticket Bee 600 Betwee Atternet Betwee Atternet</td><td>Last Service Performed Rat Set</td><td></td><td>Etter ross here</td><td></td><td></td></th<>	COAL IN CO COAL IN CO Internal Tichet Stated V Paction Mathem VCC(5) Select. VCC(5) Select. VCC(5) Select.	MATON O Do Autory Autor	end Tole	Last Odunitar Belos Single W 1977 Odomiter 30114	e H32.34   Jonese C read 321516 mbrc of decla	Ander 473 Noted of 73 Ander 473 Ander 473 Ande	Ticket Bee 600 Betwee Atternet Betwee Atternet	Last Service Performed Rat Set		Etter ross here		
NIII         Advance inglement         1         64.6x1         1           NIII         space         rame         1         64.6x4         (m)           NUI         space         rame         1         64.6x4         (m)           00         nyooperstrettiment         c         64.6x4         (m)	Industrial         Association	COAL MODE COAL MODE and Ticks Place No Place No No Place No Place No No No No No No No No No No No No No N	AMPON O De AMPON O DE AMPON	end Troke	Last Odunitar Belos Single W 1977 Odomiter 30114	e H32.34   Jonese C read 321516 mbrc of decla	Ander 473 Noted of 73 Ander 473 Ander 473 Ande	Ticket Bee 600 Betwee Atternet Betwee Atternet	Last Service Performed Rat Set		Etter ross here		
Káthů         Pytrix         same         1         Káthů         Initia           KID         Protov         novemprezpisa         i         Káthů         Same	Mm         Amm         1         DAM         I         D           Number         Number         Number         I         D Am         I         D           Number         Number         I         D Am         I         D         I         I         D         I         I         D         I         D         I         I         D         I         I         D         I         D         I         I         D         D         I         D         D         I         D         D         I         D         D         I         D         D         I         D         D         I         I         D         I         I         D         D         I         I         D         I         I         D         I         I         D         I	Elector Processor	AMPON () Do AMPON () Do AMPON () Do AMPON () Do AMPON () Do AMPON () Do AMPON () Do AMPON () Do AMPON () Do () DO (	end Toke	Last Odunitar Belos Single W 1977 Odomiter 30114	Co. These		Ticket Ref CE Ref CE	Last Service Performed Rat Set		Ener rass here		
NO PLOOMEDPREEDW	Nutrient         Conservation         F         0.6.04         Los         J           methods/shate         methods/shate         methods/shate         f         0.6.04         methods/shate         j           000000001         methods/shate         methods/shate         f         0.6.04         methods/shate         j           000000001         methods/shate         f         0.6.04         j         j           Nutriented         Katement         f         0.6.04         j         j	Sales Provide Statements of the second statement of th	MATON C Do Acado Aca	end Toke	Let Obrits Sets Sings to Sets Sings to Sets Sets Sings Sets Sets Sings Sings Sets Sets Sings Sin	Co. These	Ander 173 Ander	Ticket Be da Be da	Last Service Performed Rat Set	EA(Exit)	Citor ross here Aurored Data UMI		- 1.00
	Instruction         1         PALSM         Instruction           DRUDDOWSDDM         Instruction         1         DALM         Instruction           DRUDDOWSDDM         Instruction         1         DALM         Instruction         Instruction           Audiometry         1         DALM         Instruction         Inst	Sales Provide Statements of the second statement of th	MATON C Do Acado Aca	end Toke	Let Obrits Sets Sings to Sets Sings to Sets Sets Sings Sets Sets Sings Sings Sets Sets Sings Sin	Co. These	Ander 173 Ander	Ticket Be da Be da	Last Service Performed Rat Set	EA(Exit)	Citor ross here Aurored Data UMI		
	Instruction         1         PALSM         Instruction           DRUDDOWSDDM         Instruction         1         DALM         Instruction           DRUDDOWSDDM         Instruction         1         DALM         Instruction         Instruction           Audiometry         1         DALM         Instruction         Inst	Interfere II and Interference II and Interference II and Interference II and Interference II and II	MATON C Do Alactor Investo Alactor Investo Alactor Investo	end Tichet	Let Obrits Sets Sings to Sets Sings to Sets Sets Sings Sets Sets Sings Sings Sets Sets Sings Sin	Co. These	And an		Last Service Performed Rat Set	EA (Each) EA (Each)	Corr Attas here Annual Data (Annual Data) (A		-
	Op/Op/Op/8800554         Disconference/Onitia         1         Disconference/Opi / Disconferenc	Abarbar III Abarba	MACON C Des C Des Alace() Alac	enal Toke enal Toke Ben Book gapacias O reg Fe br	( Carolineas I / Pres Sens Seys to Sens Seys	Co. These	Andre 193 Andre 193	Ticket are de ber de debes are are resolution re	Last Service Performed Rat Set	CA (Each) EA (Each) EA (Each) EA (Each)	Corrans hav		-
	Ruppineces e EA/Exhi 1/1	Kanker III Annote IIII Annote III	MAZON Character Control Character Assace Asa	enal Toke enal Toke Toke Mana Mana Mana Mana Mana Mana Mana Man	Country 1 ( Prov Country 1 ( Prov Sets Sings to Sets Sings to Sets Se	Co. These	And An Anna Anna Anna Anna Anna Anna Ann		Last Service Performed Rat Set	0 64(fax) 64(fax) 84(fax) 64(fax) 64(fax)	Corr noss have		*
		A COLOR AND A COLO	MATON Description Assisted Assist	end Ticket	Cur Oduntor I ( Proc Select Single to Select Single to Server arrenders ordener sector out mounted ( 4 a sector out mounted)	Co. These			Last Service Performed Rat Set	D EA (East) EA (East) EA (East) EA (East) EA (East)	Corression Access (Peter ) (100 (100 (100 (100 (100 (100)(100)(1		• • •
NIS PLUDIPHIONS AUGUMENTS 4 DATE(N)	ARPECTOR/REESTAR ARRESTAR I BARKAN ISS	It handler: IF IF	ALTON CONTRACTOR CONTR	enel Ticket	Cur Oduntor I ( Proc Select Single to Select Single to Server arrendome arre	Co. These			Last Service Performed Rat Set	EA (fast)           EA (fast)	Corr Altes here Annual Dala (Annual Dala) (A		

#### Parameters

#### Vendor List

The Second Secon	Sections and Dec
I         Me dask plants for yet           etilala         #69         \$20         S danisk vlask statuk bala i svals bala         Statuk           usame         \$20         S danisk vlask statuk bala i svals bala         Statuk         Statuk	Name         Particle         Constrained         Dear Marco         Marco         Allow           Advance Mark Price Processory         56-56-560         Prive         prives of participants and participants
ne in bio	Institution         0463.800         evaluation         one         previous grant con         Adve         Image: constraint constr
Sonharge 21 Di Procentige of Sonharge In apply on Parly seed for account which is	Inspections 50m/ Event R         VP-266-7001         Mile         Mile         Mile           Import Lood ANI PVIL LLC         VP-066-7001         Dota         Mile/Statistication/op/metablication/op/
Edit Vehicle	unis (see Car Fung) 40-435-887 tare tare and t
Edit Veniete	Instruction         Instruction         Instruction         Instruction         Instruction         Instruction           Instruction         Instruction         Instruction         Instruction         Instruction         Instruction         Instruction           Instruction </th
Max         Max*         Vat*           Grav-sat         Grav-sat         Grav-sat         Sat           4 of Proce ORC, Orient, anj         4 of Drove         Sat         Anter Q	part (n)         initial (m)
e y Synon Olic Chronie en e y GIR CR CR en e Venes Type' Base'	Anal Fred & Theodore 201 (1997) The Anal Magain Server School (1997) Anal Magain School (1997) Anal
Lama Pais Lama Pais Car	Purchase Order
199	
Allans* Ensame Experiment Exercises	The films 1 is a figure of figureset of Gaussiant Annual States films 1 is a film of the film of the films of
ND Equation bes Readow her Equation bes Incluine Incluine Inclui	languan Mi Milan Senat, Di Sperify
	V for Annual Control of Space
Edit Basics	
Eart busies	PP
147.500 miles Excerning Excerning	Parts Recived/Added
	Not Record
CORMAN AND COM	San Mar         Note:         Particular San
MATANAKT VIKAN DAMARCAMATDAKA	
VMVW         XMMCSUC2005           04         LikewsRefer         2001           05204         Gale         2001	All for System
	be flander* Parl lawe *
	Seed. In Seed. In Seed. In Seed. In Seed. In Sector
Service List	Edit Parts Batch
Devication Service Doubling Ed Taxe Type balladestervice Parts Service	
MEPLACE AUX #131R         254         2.80         Prevals         Pair         16         3           MEDIACE FED FUEL SYSTEM MAN         504         2.80         Prevals         Pair         1%         6	
Bit UxP1 DxG         AddG 1 GM Type         AddG 1 GM	
24/07/00/08 A0/07/07/07/07/07/07/07/07/07/07/07/07/07	
Dotter         Dotter         Dotter         Product         Product         Dotter         Product         Product         Dotter         Product         Product         Dotter         Product	Parts Management
DD BD TRAAS COND KIT ADD BD TRANS COND KIT ADBPT 0.00 OnDenend False 19	Parts Management
ALLAMERICAN FLEET AND ALTODODY WORK ALLAM 10 Oxformal Patrix 16 7 SUBLET TO BNDY'S AUGMEDIT SHALL 20 Oxformal Patrix 16 6	Balances Ba
NANCE TRE(S) 2/EA SHARKE TRE(S) 2/EA	Bit         Ref Mass         Mar Mall         Ref Mall         Other         O D         No ()         No () <thno ()<="" th="">         No ()         No ()</thno>
	No         No<
	VIII0         VIII0 <th< th=""></th<>
	Instance         image         J         Mark         Wein         <
	rvyw         AdvCN00002         Ib.daw         Ha
	Parts Logs
	L Carl dar Carl Mar Anno Banna Ban Banna Banna B
Verbue Service Keminder	0         1         0         mode         mode         0 </th
Vehicles Service Type Due Actions	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $
10 5000 MILE PREVENTIVE 21687 mile(s) ago. 0 day(s) from now.	i         i
23 5000 MILE PREVENTIVE 27767 mile(5) ago. MAINTENANCE 0 day(s) from now	0         bs         bs         control 1000-1000         cold         cold         6         bhows         fm         0           3         36         bs         265         Model (Model (Mode
	2 28 low RADITORICAL-COMPANY Real 20 Descent For the 1
COON MLE PREVENTIVE 21443 mile(s) ago.     MANTENNANCE 0 day(s) from now	×
S000 MILE PREVENTIVE 11301 mile(s) ago. MAINTENANCE 0 day(s) from now.	
6000 MILE PREVENTIVE 21740 mile(s) ago. 0 day(s) from now.	Due Renewal Reminder
42 5000 MILE PREVENTIVE 50055 mile(s) ago. 0 day(s) from now.	
43 5000 MILE PREVENTIVE 38578 mile(s) ago. MANTENANCE 0 day(s) from now	e No Renewa Type OverDue Actions
	73 Emission Excitation 164 Days Passed
MAINTENANCE 0 day(s) from now	
55 5000 MILE PREVENTIVE 14866 mile(5) ago. MAINTENANCE 0 day(s) from now	
ZINT VEHICLES (100) AP Determination Control of Control	TRUET STATUS (set)
Coonvier Stitus lype Location Affecte     Solution affecte     Solution affecte     Solution affecte     Solution	Live Ticket Screen Stars
23 141500 ml In Service PARATRANSIT YONDY Indenapol.	20 20
33 116266 ml Avalable for VAN YCRDY Indianapol	200-
35 234001 mi Available for SEDAN Indianapol.	0 7 1 24 OweOw Scheduling InFlagues Completed Clastical
36 371267 mi Available for Wei YCINDY Indianapol	IDORT CONT
31         200245 ml         In Service         SEDAU         Indianapol.           40         202230 ml         In Service         VAU         YCRDY         Indianapol.	300 1 0 versus Doc foor
47 2V2220 mi in Service Wei TCRUY Indexapol. 42 120300 mi in Service Wei YCRUY Indexapol.	
43 156706 ml In Service VAN YCRDY Indianapol.	473 0
51 451402 ml In Service SEDAN YORDY Indianapol	
a cost	BUDUS( (02)
267 15	Part #         Unit Price         Op/H         Resu: Oty         AusL Oty         Action           3561756C         0.00         0         0         Adjust
LOWPHICS HIGH PARTS	3564C 0.00 0 0 Adjust
34 8	4542234 0.00 0 0 0 Adjust
<u>ч ч ч к к</u> <u>т т ч к к</u> очихом олихом	450213AG 0.00 0 0 0 Adjust
Doonleter Over Due Kenninders	All Batch(s)
VehicleNo Odomete Part #	Part Name Oty Part # Unit Price & W Resuldry Invoice # Action
· Loose and a second se	k Absorber
93 (1000 Miles) 8 days since last odometer update VS50441R Inject	07 -1 459951AF 0.00 0 0 Adjust
228 (276400 Miles) 3 days since last odometer update PFS327 Fuel	Pump -1 45A2234 0.00 0 0 Adjust
	ry Dodge
307 (502951 Miles) 8 days since last odometer update 5058674AD Fan 1	Vodule -1 #W727000CARMC 0.00 0 0 0 Adjust
	for Pan Residor         -1         5r2270088MC         0.00         0         0         0         Adjust           Position Sensor         -1         7r9         94.00         7         1         6         Adjust
454 (451555 Miles) 9 days since last odometer update 62289 Radiu	ator Hose -1 0.00 0 0 0 Adjust
405 (408514 Miles) 94 days since last odometer update 2872 Moun	4 -1 ALGZ10013A 0.00 0 0 0 0 Adjust
428 (200568 Miles) 94 days since last odometer update	Support Taurus -1 20026340C 2000 1 0 1 Adjust
Update Odonieter Reminder	



8201 Snouffer School Rd, Gaithersburg, MD 20879 Phone: (301) 208 2222 - Fax: (301) 740 9968 www.itcurves.net - info@itcurves.net