First	$\frac{2}{2}$	55345 Palm	rkOrder Tran Connection v 2.2 e 1 of 10	Invoic	WorkOrder: 5339 e Number: 5534	
Client Department: MRC: WO Desc: PM C Requested By: Created By: Class: Arrangement: Potential Warranty:		55345M RGASPARD RGASPARD WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402	ampion Crusaders	
Reported Started Completed		Chronology May 8, 2020 May 8, 2020 May 8, 2020		12:25 PM WO 11:21 PM Life	DH 278,860 DH	
	Down Time		WorkOrder Notes	Syste	em 278,949 DH	
10 PMC Service Perform PMC Service Oil filter B329 qty1 Engine oil 10w30 qty Wiper blades part nu Gear Oil 80w90 qty 4	7 Qts mber 20 qty2					
Activity Note: Reason for Repair: Work Accomplished	Light Duty Pl 08 - Preventi	TOTAL VEHICLE MI ve Maintenance				
Activity Note: Reason for Repair: Work Accomplished	Light Duty Pl 08 - Preventi	MI	Activity Comments			
Activity Note: Reason for Repair: Work Accomplished Part Failure:	Light Duty Pl 08 - Preventi	MI	Activity Comments			
Activity Note: Reason for Repair: Work Accomplished Part Failure:	Light Duty Pl 08 - Preventi	MI		Description	Qty	. Each Extende
Activity Note: Reason for Repair: Work Accomplished Part Failure: Parts Issued Date	Light Duty Pl 08 - Preventi -	MI		Pescription	Qty	. Fach Extende
Activity Note: Reason for Repair: Work Accomplished Part Failure: Parts Issued Date	Light Duty Pl 08 - Preventi -	MI ve Maintenance		Description		x Each Extende
Activity Note: Reason for Repair: Work Accomplished Part Failure: Parts Issued Date Labor Posted Date	Light Duty Pl 08 - Preventi -	MI ve Maintenance	l	Description		
Labor Posted	Light Duty Pl 08 - Preventi - Part Number	MI ve Maintenance	l		Hours 1.02 ctivity 10 Sub To 1.02	Rate Extende 0.00 0.0
Activity Note: Reason for Repair: Work Accomplished Part Failure: Date Date Date 08-May-20 Gaspa Activity: 20	Light Duty Pl 08 - Preventiv - Part Number rd,Ronald rd,Ronald 999 TOTAL VE PM C 08 - Preventiv	MI ve Maintenance	l	A Parts: Labor: Labor Hours: Sublet Parts: Sublet Labor:	Hours 1.02 ctivity 10 Sub To 1.02	Rate Extende 0.00 0.0 tal 0.0 0.0 0.0 0.0
Activity Note: Reason for Repair: Work Accomplished Part Failure: Date Date Date 08-May-20 Gaspa Activity: 20 Activity Note: Reason for Repair: Work Accomplished: Part Failure:	Light Duty Pl 08 - Preventiv - Part Number rd,Ronald rd,Ronald 999 TOTAL VE PM C 08 - Preventiv	MI ve Maintenance	l	A Parts: Labor: Labor Hours: Sublet Parts: Sublet Labor:	Hours 1.02 ctivity 10 Sub To 1.02	Rate Extende 0.00 0.0 tal 0.0 0.0 0.0 0.0
Activity Note: Reason for Repair: Work Accomplished Part Failure: Date Date Date 08-May-20 Gaspa Activity: 20	Light Duty Pl 08 - Preventiv - Part Number rd,Ronald rd,Ronald 999 TOTAL VE PM C 08 - Preventiv	MI ve Maintenance	t Activity Comments	A Parts: Labor: Labor Hours: Sublet Parts: Sublet Labor:	Hours 1.02 ctivity 10 Sub To 1.02	Rate Extende 0.00 0.0 tal 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1

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	55345 Palm	rkOrder Tran Connection v 2.2 e 1 of 9	WorkO	rder: 52819327 ber: 55345-52819327
Client Department: MRC: WO Desc: PM C Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M RRENE RRENE WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champion C 1FDEE3FL4FDA02759 40 1	rusaders
Reported Started Completed Down Time	Chronology Oct 18, 2019 Oct 18, 2019 Oct 21, 2019		10:55 AM WO 7:54 AM Life 253,1	DH
Line Comment Line Comment 10 PMC SERVICE PREVENTIVE MAINTENANCE PERFORM AND COMPLETED PMC SER		WorkOrder Notes		
Activity: 10 999 TOTAL V Activity Note: Light Mediur Reason for Repair: 05 - Inspecti Work Accomplished: 06 - Inspect Part Failure: -	n Duty PMI			
Parts Issued Date Part Number		Activity Comments	vescription	Qty. Each Extended
Date 18-Oct-19 AMRIT TEEMAL, VISHNM		hnician		Hours Rate Extended 2.00 65.00 130.00
			Activity Parts: Labor: Labor Hours: 2.00 Sublet Parts: Sublet Labor: Activity Sub Total	10 Sub Total 0.00 130.00 0.00 0.00 130.00
Activity: 20 999 TOTAL V Activity Note: PM C Reason for Repair: 08 - Preventi Work Accomplished: C - PM Level Part Failure: -	ve Maintenance			
Parts Issued		Activity Comments		
Date Part Number 18-Oct-19 B329(F)	FILTER,	I DIL SAME AS LF3681	Description	Qty. Each Extended 1.00 1.96 1.96

First Base	⊖ 55345 Palm T v	KOrder Fran Connection 2.2 1 of 9	WorkOrder: 5228810 Invoice Number: 55345-55	6
Client Department: MRC: WO Desc: PM C Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M VAMRITTEEMAL VAMRITTEEMAL WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champion Crusaders 1FDEE3FL4FDA02759 40 1	
Reported Started Completed	Chronology Apr 22, 2019 Apr 22, 2019 Apr 23, 2019 Apr 23, 2019		10:27 AM Meter Reading UOM WO DH 8:52 AM Life 227,850 DH	
Activity: 10 999 T Activity Note: Light Reason for Repair: 05 - Ir Work Accomplished: 06 - Ir Part Failure: - Parts Issued		Activity Comments		
Date Part No Labor Posted Date 22-Apr-19 NELSON PIERR	Tech	nician		Extende Extende 00 21.6
			Activity 10 Sub Total Parts: Labor: Labor Hours: 0.33 Sublet Parts: Sublet Labor: Activity Sub Total	0.0 21.6 0.0 21.6
Activity Note: PM C Reason for Repair: 08 - Pr Work Accomplished: C - PM Part Failure: - Parts Issued		Activity Comments	escription Qty. East	
23-Apr-19 20021			'09 W/RUBBER NECK SEAL SAME AS 1.00 17.	

	}S⊖ ≇∕≋Transit	55345 Palm	rkOrder Tran Connection v 2.2 ge 1 of 9	Invo	WorkOrder: 518 bice Number: 553	
Client Department: MRC: WO Desc: PM C Requested By: Created By: Class: Arrangement: Potential Warranty:		55345M CVERGARA CVERGARA WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 (1FDEE3FL4 32 1	Champion Crusaders FDA02759	
Reported Started Completed		Chronology Nov 7, 2018 Nov 7, 2018 Nov 8, 2018	3		MeterReadingUOMWODHLife203,039DH	
	Down Time	·	WorkOrder Notes			
Line Comment 10 PMC Service Perform PMC service Oil filter B329 qty 1 Engine oil 5w20 qty 7 G Replace AC filter Gear Oil 80w90 qty 4 G Replace drain plug oil 6)ts					
Activity Note:	99 TOTAL V Light Mediun 05 - Inspecti 06 - Inspect	n Duty PMI	Activity Comments			
Parts Issued						
Lange of the second	Part Number			Description	(C	ty, Each Extended
Labor Posted						
Date		Ţ	echnician		Hours	Rate Extended
07-Nov-18 Gaspard	,Ronald				1.55	0.00 0.00
				Parts: Labor: Labor Hou Sublet Parts Sublet Labo Activity Su	: r:	rotal 0.00 0.00 0.00 0.00 0.00
	99 TOTAL V PM C	EHICLE				
	08 - Preventi	ve Maintenance C	•			
Parts Issued			Activity Comments			

First Base	55345 Pa	/orkOrder Ilm Tran Connection v 2.2 age 1 of 9	∎∎ ■ ∎ Wa	orkOrder: 51	.248368	
Client Department: MRC: WO Desc: PM C Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M HPIERRE HPIERRE WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champ 1FDEE3FL4FDA02 40 1			
Reported Started Completed Down Tin	Chronology May 14, 2 May 14, 2 May 14, 2 May 15, 2	018	1:35 PM WO 7:19 AM Life	Reading UOM DH 176,908 DH 177,070 DH		
		WorkOrder Notes				
	um Duty PMI ction, Routine					
Part Failure: -						
Davida Jacova d		Activity Comments				
Parts Issued Date Part Number			escription		Qty. Eac	h Extended
			escription		Qty. Lac	LATEHOED
Labor Posted						
Date		Technician		Hours	Rate	Extended
14-May-18 Gaspard,Ronald				1.55	0.0	00.00
			Activ Parts: Labor: Labor Hours: 1.5 Sublet Parts: Sublet Labor: Activity Sub Tota) Total	0.00 0.00 0.00 <u>0.00</u> 0.00
Activity: 20						
	VEHICLE					
Activity Note: PM C	ntive Maintenance el C					
Activity Note:PM CReason for Repair:08 - PreverWork Accomplished:C - PM Leve		Activity Comments				

Client Departn MRC: WO Desc: PM C Requested By: Created By: Class: Arrangement: Potential Warr		55345M HPIERRI HPIERR WO Unassign No	1 E RE	WorkOrder Palm Tran Connection v 2.2 Page 2 of 9 Equipment: VIN: Status: Priority: Driver: Phone: ETA:		Work		1 248 5345	368	48368
Date	Part Number				Description			Qty.	Each	Extended
14-May-18	F75Z-6730-BA			PLUG, DRAIN, OIL, ENGI	•			1.00	6.66	6.66
14-May-18	B329(F)			FILTER, OIL SAME AS LF				1.00	1.96	1.96
14-May-18	20021			FILTER, TRANSMISSION, FT180	. E350, '09 W/RUBBER N	IECK SEAL	SAME AS	1.00	17.25	17.25
Labor Post	ed									
Date				Technician			Hours	R	ate	Extended
14-May-18	Gaspard,Ronald						2.25		0.00	0.00
					Parts: Labor: Labor Hour					25.87 0.00
Activity: 30 Activity Note: Reason for Re Work Accomp Part Failure:	PRAMETER	ion, Rout	tine		Labor: Labor Hour Sublet Parts: Sublet Labor Activity Sul	s: 2.25				
Activity Note: Reason for Re Work Accomp Part Failure:	PRAMETER pair: 05 - Inspect lished: 06 - Inspect -	ion, Rout	tine	Activity Comme	Labor: Labor Hour Sublet Parts: Sublet Labor Activity Sul	s: 2.25				0.00 0.00 <u>0.00</u>
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date	PRAMETER pair: 05 - Inspecti lished: 06 - Inspect - ed Part Number	ion, Rout	tine	Activity Comme	Labor: Labor Hour Sublet Parts: Sublet Labor Activity Sul	s: 2.25		Qty.	Each	0.00 0.00 <u>0.00</u>
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue	PRAMETER pair: 05 - Inspecti lished: 06 - Inspect - ed Part Number	ion, Rout	tine	Activity Comme	Labor: Labor Hour Sublet Parts: Sublet Labor Activity Sul	s: 2.25	Hours		Each	0.00 0.00 25.87
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date Labor Post	PRAMETER pair: 05 - Inspecti lished: 06 - Inspect - ed Part Number	ion, Rout	tine	-	Labor: Labor Hour Sublet Parts: Sublet Labor Activity Sul	s: 2.25	Hours			0.00 0.00 25.87

			WorkOrder 55345 Palm Tran Connection v 2.2 Page 3 of 9			WorkOrder: 51248368 Invoice Number: 55345-51248368			
Client Department: MRC: WO Desc: PM C Requested By: Created By: Class: Arrangement: Potential Warranty:			55345M HPIERRE HPIERRE WO Unassigned No	VI St Pi Di Pi	quipment: [N: atus: riority: river: none: FA:	5402 Ford E350 C 1FDEE3FL4F 40 1	hampion Crus DA02759	saders	
					Sublet Labo WorkOrde	r: r Grand Tot a	al		0.00 25.87
Recent Rep									
WorkOrder	Date								
	Completed	Life Meter	Class			Desci	ription		
51347247		176,908	WO	Needs	2 new tires	Desc	ription		
	Completed			Needs PM C	2 new tires	Desci	iption		
51347247	Completed 15-May-18	176,908	WO		2 new tires	Desci	יוסניסח		
51347247 51248368	Completed 15-May-18 15-May-18 18-Apr-18	176,908 176,908 172,612	WO WO WO	PM C	2 new tires	Desc	יוסנוסח		
51347247 51248368 51105645	Completed 15-May-18 15-May-18 18-Apr-18	176,908 176,908 172,612	WO WO WO	PM C PM A	2 new tires Due Date	Descr Due Life Meter	uption Due Meter Reading	Due Life Meter 2	Due Meter Reading 2
51347247 51248368 51105645 Scheduled I	Completed 15-May-18 15-May-18 18-Apr-18 Preventative	176,908 176,908 172,612 e Mainten	WO WO WO	PM C PM A		Due Life	Due Meter		
51347247 51248368 51105645 Scheduled I Nest	Completed 15-May-18 15-May-18 18-Apr-18 Preventative	176,908 176,908 172,612 e Mainten	WO WO WO	PM C PM A		Due Life Meter	Due Meter		

LH: 10 Desc: Light Medium Duty PMI Task: First Transit Light-Medium Duty PMI Performed by: RGASPARD Performed on: 14-MAY-18

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
10,000	SECTION 1 Preparation and Drive On (In Lot) Inspection	Done		RGASPARD	May 14, 2018 11:30:33 PM	No	
10,100	Safety Inspection	Done		RGASPARD	May 14, 2018 11:30:33 PM	No	
10,110	FRA Check Drivers Pre-trip or DVIR/EVIR & Authorization Forms	Done		RGASPARD	May 14, 2018 11:30:33 PM	No	
10,120	FRA Check All Warning Lights and Alarms	Done		RGASPARD	May 14, 2018 11:30:34 PM	No	
10,130	FRA Check Automatic Transmission Neutral Start Operation	Done		RGASPARD	May 14, 2018 11:30:34 PM	No	
10,140	Check Service Brakes	Done		RGASPARD	May 14, 2018 11:30:34 PM	No	
10,150	FRA Start Engine and Listen for Any Unusual Noises	Done		RGASPARD	May 14, 2018 11:30:34 PM	No	
10,160	FRA Check Instruments and Horns	Done		RGASPARD	May 14, 2018 11:30:34 PM	No	
10,170	Check Fast Idle	Done		RGASPARD	May 14, 2018 11:30:35 PM	No	
10,180	Check Starter Protection Circuit	Done		RGASPARD	May 14, 2018 11:30:35 PM	No	
10,190	Check Reverse Warning System	Done		RGASPARD	May 14, 2018 11:30:35 PM	No	
11,100	Check Parking Brake	Done		RGASPARD	May 14, 2018 11:30:35 PM	No	
11,110	Check HVAC Switches and Other Controls	Done		RGASPARD	May 14, 2018 11:30:35 PM	No	
11,120	FRA Inspect Windshields, Mirror and Sun Visor Condition	Done		RGASPARD	May 14, 2018 11:30:36 PM	No	
11,130	FRA Check Wiper and Washer Operation	Done		RGASPARD	May 14, 2018 11:30:35 PM	No	
11,140	Road Test: Check for Proper Operation	Done		RGASPARD	May 14, 2018 11:30:36 PM	No	
11,150	Perform Brake Test	Done		RGASPARD	May 14, 2018 11:30:36 PM	No	
11,152	Decelerometer Results Test 1	FEET	na	RGASPARD	May 14, 2018 11:30:36 PM	No	
11,154	Decelerometer Results Test 2	FEET	na	RGASPARD	May 14, 2018 11:30:36 PM	No	
11,156	Decelerometer Results Test 3	FEET	na	RGASPARD	May 14, 2018 11:30:36 PM	No	
11,161	FRA Check/Record Oil Pressure / @1500 rpm	Pounds per Square Inch	na	RGASPARD	May 14, 2018 11:30:36 PM	No	
11,162	FRA Check/Record Water Temperature	Degree Fahrenheit	na	RGASPARD	May 14, 2018 11:30:36 PM	No	
11,170	FRA Check Door Operation	Done		RGASPARD	May 14, 2018 11:30:36 PM	No	
11,180	FRA Check Operation of All Other Accessories	Done		RGASPARD	May 14, 2018 11:30:37 PM	No	
20,000	SECTION 2 Interior Circle Inspection	Done		RGASPARD	May 14, 2018 11:30:37 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
20,210	Check Condition of Operator's Area	Done		RGASPARD	May 14, 2018 11:30:37 PM	No	
20,220	Check Accelerator and Brake Pedals	Done		RGASPARD	May 14, 2018 11:30:37 PM	No	
20,230	FRA Check Wiring Under Dash	Done		RGASPARD	May 14, 2018 11:30:37 PM	No	
20,240	FRA Check Interior Lights	Done		RGASPARD	May 14, 2018 11:30:37 PM	No	
20,250	FRA Check Interior Electrical Panels	Done		RGASPARD	May 14, 2018 11:30:37 PM	No	
20,260	Check Stop Request System	-	na	RGASPARD	May 14, 2018 11:30:37 PM	No	
20,270	Check Fare Box Mounting (If Applicable)	-	na	RGASPARD	May 14, 2018 11:30:38 PM	No	
20,280	Check Seats, Seat Belts, Hand Rails and Floor Covering	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
20,290	Check for Physical Damage, Water Leaks, and Graffiti	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
22,100	Check Emergency Windows and Glass Condition	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
22,110	Check Emergency Hatches	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
22,120	Check All Safety Equipment	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
30,000	SECTION 3 Exterior Circle Inspection	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
30,310	Check Passenger Doors	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
30,320	Inspect Step-well and Hand Rails	Done		RGASPARD	May 14, 2018 11:30:38 PM	No	
30,330	Check Wheelchair Lift Operation	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
30,340	FRA Check Destination Sign and Run Box	-	na	RGASPARD	May 14, 2018 11:30:38 PM	No	
30,350	FRA Inspect Mirror and Mountings	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
30,360	Check for Physical Damage and Decals	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
30,370	Check Wiper Blade and Arm Condition	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
30,380	Check Exterior Compartment Doors	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
30,390	FRA Check Fuel Tank Cap	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
33,100	Check Lights and Reflectors	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
33,110	Check License Plate, Permits and State Inspection Decals	Done		RGASPARD	May 14, 2018 11:30:39 PM	No	
40,000	SECTION 4 Engine Compartment Inspection	Done		RGASPARD	May 14, 2018 11:30:40 PM	No	
40,410	FRA Check Engine Compartment/Condition for Fire Risk	Done		RGASPARD	May 14, 2018 11:30:40 PM	No	
40,420	Check Hood	Done		RGASPARD	May 14, 2018 11:30:40 PM	No	
40,430	Check Fan, Shroud and Radiator	Done		RGASPARD	May 14, 2018	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					11:30:40 PM		
40,440	Test Coolant System Using Test Strips and Record Results	-	na	RGASPARD	May 14, 2018 11:30:40 PM	No	
40,441	Inhibitor Test Pass or Fail (Indicate with a Yes or No)	No	na	RGASPARD	May 14, 2018 11:30:40 PM	No	
40,442	Freeze Point	Degree Fahrenheit	na	RGASPARD	May 14, 2018 11:30:40 PM	No	
40,450	FRA Check Coolant Recovery System Condition & for Leaks	Done		RGASPARD	May 14, 2018 11:30:40 PM	No	
40,460	Record Antifreeze Protection Level Using Refractometer	-	na	RGASPARD	May 14, 2018 11:30:41 PM	No	
40,461	Refractometer Reading	Degree Fahrenheit	na	RGASPARD	May 14, 2018 11:30:41 PM	No	
40,470	Pressure Test Cooling System and Check for Leaks	Done		RGASPARD	May 14, 2018 11:30:41 PM	No	
40,480	FRA Check Coolant Hose Condition	Done		RGASPARD	May 14, 2018 11:30:41 PM	No	
40,490	FRA Check Alternator Mount and Condition	Done		RGASPARD	May 14, 2018 11:30:41 PM	No	
44,100	FRA Check Fuel Control and Transmission Connections	Done		RGASPARD	May 14, 2018 11:30:41 PM	No	
44,110	FRA Check Master Cylinder Fluid Level	Done		RGASPARD	May 14, 2018 11:30:41 PM	No	
44,120	FRA Check All Belts for Condition, Alignment and Tension	Done		RGASPARD	May 14, 2018 11:30:41 PM	No	
44,130	FRA Check Exhaust System	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
44,140	FRA Check Intake System	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
44,150	FRA Inspect Turbocharger	-	na	RGASPARD	May 14, 2018 11:30:42 PM	No	
44,160	FRA Inspect Power Steering and Hydraulic Fluid	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
44,170	FRA Check All Engine or Belt Driven Components	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
44,180	FRA Check for Leaks	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
44,190	FRA Perform Battery Inspection	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
44,200	FRA Check Battery Box Corrosion, Cables and Hold-Downs	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
50,000	SECTION 5 Steering System Inspection	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
50,510	Check Entire Steering System	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
60,000	SECTION 6 Tires and Wheel Inspection	Done		RGASPARD	May 14, 2018 11:30:42 PM	No	
60,610	FRA Check and Record Air Pressure	Done		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,611	Air Pressure RF	70 Pounds per Square Inch		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,612	Air Pressure LF	70 Pounds per Square Inch		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,613	Air Pressure RRO	65 Pounds per Square Inch		RGASPARD	May 14, 2018 11:30:43 PM	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
60,614	Air Pressure RRI	65 Pounds per Square Inch		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,615	Air Pressure LRI	65 Pounds per Square Inch		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,616	Air Pressure LRO	65 Pounds per Square Inch		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,620	Check Valve Stems and Caps	Done		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,630	Check and Record Tread Depth	Done		RGASPARD	May 14, 2018 11:30:43 PM	No	
60,631	Tread Depth RF	3 32nds of an inch		RGASPARD	May 14, 2018 11:30:44 PM	No	
60,632	Tread Depth LF	6 32nds of an inch		RGASPARD	May 14, 2018 11:30:44 PM	No	
60,633	Tread Depth RRO	10 32nds of an inch		RGASPARD	May 14, 2018 11:30:44 PM	No	
60,634	Tread Depth RRI	10 32nds of an inch		RGASPARD	May 14, 2018 11:30:44 PM	No	
60,635	Tread Depth LRI	11 32nds of an inch		RGASPARD	May 14, 2018 11:30:44 PM	No	
60,636	Tread Depth LRO	10 32nds of an inch		RGASPARD	May 14, 2018 11:30:44 PM	No	
60,640	Check for Mismatched Tread or Casing Design	Done		RGASPARD	May 14, 2018 11:30:45 PM	No	
60,650	Check Sidewall Wear	Done		RGASPARD	May 14, 2018 11:30:45 PM	No	
60,660	Inspect for Cuts and Tears	Done		RGASPARD	May 14, 2018 11:30:45 PM	No	
60,670	Check Dual Mating With Square	Done		RGASPARD	May 14, 2018 11:30:45 PM	No	
60,680	Check Wheels for Cracks and Loose Lugs	Done		RGASPARD	May 14, 2018 11:30:45 PM	No	
60,690	Check Tires for Irregular or Alignment Wear	Done		RGASPARD	May 14, 2018 11:30:46 PM	No	
66,100	FRA Check Outer Hubs for Leaks	Done		RGASPARD	May 14, 2018 11:30:45 PM	No	
70,000	SECTION 7 Under Vehicle Inspection	Done		RGASPARD	May 14, 2018 11:30:46 PM	No	
70,710	Check Vibration Damper	Done		RGASPARD	May 14, 2018 11:30:46 PM	No	
70,720	Check Engine and Transmission Mounts	Done		RGASPARD	May 14, 2018 11:30:46 PM	No	
70,730	FRA Check Starter	Done		RGASPARD	May 14, 2018 11:30:46 PM	No	
70,740	FRA Check Bottom of Engine for Fluid Leaks	Done		RGASPARD	May 14, 2018 11:30:46 PM	No	
70,750	FRA Check Transmission for Leaks	Done		RGASPARD	May 14, 2018 11:30:46 PM	No	
70,760	FRA Check Differential Breather and Fluid	Done		RGASPARD	May 14, 2018 11:30:47 PM	No	
70,770	FRA Check Exhaust System	Done		RGASPARD	May 14, 2018 11:30:47 PM	No	
70,780	Check Driveline, U-joint and Slip Yokes	Done		RGASPARD	May 14, 2018 11:30:47 PM	No	
70,790	Check All Body Mounts and Chassis Frame	Done		RGASPARD	May 14, 2018	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					11:30:47 PM		
77,100	FRA Check Security, Integrity and Length of Ground Straps	Done		RGASPARD	May 14, 2018 11:30:47 PM	No	
77,110	FRA Check Fuel Tank	Done		RGASPARD	May 14, 2018 11:30:47 PM	No	
77,120	Check Suspension Components	Done		RGASPARD	May 14, 2018 11:30:47 PM	No	
77,130	FRA Check Brake Pad Thickness and Rotor for Wear	Done		RGASPARD	May 14, 2018 11:30:47 PM	No	
77,131	Brake Pad Thickness LF	10 Inch		RGASPARD	May 14, 2018 11:30:48 PM	No	
77,132	Brake Pad Thickness RF	10 Inch		RGASPARD	May 14, 2018 11:30:48 PM	No	
77,133	Brake Pad Thickness LR	6 Inch		RGASPARD	May 14, 2018 11:30:48 PM	No	
77,134	Brake Pad Thickness RR	6 Inch		RGASPARD	May 14, 2018 11:30:48 PM	No	
77,135	Brake Rotor LF	38 Inch		RGASPARD	May 14, 2018 11:30:48 PM	No	
77,136	Brake Rotor RF	38 Inch		RGASPARD	May 14, 2018 11:30:48 PM	No	
77,137	Brake Rotor LR	36 Inch		RGASPARD	May 14, 2018 11:30:48 PM	No	
77,138	Brake Rotor RR	36 Inch		RGASPARD	May 14, 2018 11:30:49 PM	No	
77,140	FRA Check Brake Hoses	Done		RGASPARD	May 14, 2018 11:30:49 PM	No	
77,150	Check King Pins	-	na	RGASPARD	May 14, 2018 11:30:49 PM	No	
77,160	FRA Check for Loose or Noisy Wheel Bearings	Done		RGASPARD	May 14, 2018 11:30:49 PM	No	
80,000	SECTION 8 PMI Report Completion	Done		RGASPARD	May 14, 2018 11:30:49 PM	No	
80,810	Completion of PMI Report	Done		RGASPARD	May 14, 2018 11:30:50 PM	No	
90,000	SECTION 9 Completion of PMI	Done		RGASPARD	May 14, 2018 11:30:49 PM	No	
90,910	Vehicle Returned to predetermined location	Done		RGASPARD	May 14, 2018 11:30:50 PM	No	

LH: 20 Desc: PM C Task: PM C SERVICE Performed by: RGASPARD Performed on: 14-MAY-18

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
100,000	"A" PMI SERVICING ITEMS	Done		RGASPARD	May 14, 2018 11:37:14 PM	No	
101,000	FRA Change Oil Filters	Yes		RGASPARD	May 14, 2018 11:37:14 PM	No	
102,000	FRA Drain Engine Oil	Yes		RGASPARD	May 14, 2018 11:37:14 PM	No	
103,000	FRA Check Transmission Fluid	Done		RGASPARD	May 14, 2018 11:37:14 PM	No	
104,000	Lubricate Chassis	-	na	RGASPARD	May 14, 2018 11:37:14 PM	No	
105,000	Replace or Clean A/C Filters	Done		RGASPARD	May 14, 2018	No	

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
					11:37:14 PM		
107,000	FRA Change Primary Fuel Filter	-	na	RGASPARD	May 14, 2018 11:37:14 PM	No	
108,000	Lube all pivoting Mechanisms	Done		RGASPARD	May 14, 2018 11:37:15 PM	No	
200,000	"B" PMI SERVICING ITEMS (12 MONTH)	Done		RGASPARD	May 14, 2018 11:37:15 PM	No	
201,000	Service Crankcase Breather	Done		RGASPARD	May 14, 2018 11:37:15 PM	No	
203,000	FRA Change Automatic Transmission Fluid	Yes		RGASPARD	May 14, 2018 11:37:15 PM	No	
204,000	FRA Change Power Steering Fluid and Filter	No		RGASPARD	May 14, 2018 11:37:15 PM	No	
205,000	Complete Engine Diagnostics and Clear Codes when Completed	Done		RGASPARD	May 14, 2018 11:37:15 PM	No	
300,000	"C" PMI SERVICING ITEMS (24 MONTH)	Done		RGASPARD	May 14, 2018 11:37:16 PM	No	
301,000	Check and Lubricate Door Linkages	Done		RGASPARD	May 14, 2018 11:37:16 PM	No	
302,000	Check Toe-In and Record Reading	-	na	RGASPARD	May 14, 2018 11:37:16 PM	No	
302,001	Record Toe-In Reading	Inches, fraction- actual	na	RGASPARD	May 14, 2018 11:37:16 PM	No	
304,000	1st "C" PMI ONLY: Tune Up Per Engine Mfg's Specifications	No		RGASPARD	May 14, 2018 11:37:16 PM	No	
305,000	FRA Change Differential Fluid	Yes		RGASPARD	May 14, 2018 11:37:16 PM	No	

LH: 30 Desc: PRAMETER Task: PRA and Meter Readings Performed by: RGASPARD Performed on: 14-MAY-18

Line	Inspection	RESULTS	Notes	Performed By	Date Inspected	Follow Up	Follow Up WO
10	Have you successfully completed the Personal Risk Assessment?	Done		RGASPARD	May 14, 2018 11:37:44 PM	No	
20	Miles					No	
30	Kilometers					No	
40	Hours					No	

First Control Client Department:			55345 Pa	/orkOrder Ilm Tran Connection v 2.2 age 1 of 10		WorkOrder: 53812295 Invoice Number: 55345-53812295				
MRC WO I 5534 Requ Crea Clas Arra	2: Desc: H5-LIGHT DU ⁻ Hested By: Hted By:	ГҮ РМВ	55345M RGASPARD RGASPARD WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champic 1FDEE3FL4FDA027 40 3					
Sta	orted rted npleted	C Down Time	Chronology Oct 9, 20 Oct 11, 20 Oct 11, 20)20	1:10 PM	ading UOM DH 2,017 DH				
				WorkOrder Not	es					
Line		Comment								
10	COMPLAINT:pr CAUSE: prever	mB Service ntive maintenance								
	CORRECTION:	perform pmB Service and	Lube all Pivoting	Points						
Rea Wor Part	vity Note: son for Rep k Accomplis Failure:	air: SW - Shop Wo shed: 06 - Inspect 00 - No Failure		Activity Commen	S					
	Date	Part Number			Description	Qty	. Each	Extended		
Lab	or Poste	d								
	Date			Technician		Hours	Rate	Extended		
					Activit Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor: Activity Sub Total	y 5 Sub Tot	tal	0.00 0.00 0.00 0.00 0.00		
Acti Rea Wor	ity: 10 vity Note: son for Rep k Accomplis Failure:	Light Duty PM air: 08 - Preventiv	Ι							
				Activity Comment	s					
Par	ts Issued									
	Date	Part Number			Description	Qty.	Each	Extended		
	11-Oct-20	3976389	LAM	P, INTERIOR, LED		2.00	26.71	53.42		
Lab	or Poste	d								

	55345 Palm 1 v	kOrder Fran Connection 2.2 2 1 of 9		der: 53111091 9er: 55345-53111091
Client Department: MRC: WO Desc: PM B Requested By: Created By: Class: Arrangement: Potential Warranty:	RGASPARD RGASPARD WO I Unassigned I	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champion Cru 1FDEE3FL4FDA02759 40 1	usaders
Reported Started Completed Down Time	Chronology Jan 16, 2020 Jan 16, 2020 Jan 16, 2020 Be		10:52 AM 11:16 PM 11:16 PM Life 266,593	DH
Activity Note:Light Duty FReason for Repair:08 - Prevent	TOTAL VEHICLE MI ive Maintenance			
Work Accomplished: - Part Failure: - Parts Issued Date Part Number		Activity Comments	Pescription	Qty. Each Extended
Labor Posted Date . 16-Jan-20 Gaspard,Ronald	Tech	nician	н	ours Rate Extended
			Activity 1 Parts: Labor: Labor Hours: 1.87 Sublet Parts: Sublet Labor: Activity Sub Total	1.87 0.00 0.00 0 Sub Total 0.00 0.00 0.00 0.00 0.00 0.00
Work Accomplished: B - PM Level Part Failure: -	ive Maintenance B	Activity Comments		
Date Part. Number 17-Jan-20 B329(F)	FILTER, O	E IL SAME AS LF3681	Description	Qty. Each Extended 1.00 1.96 1.96

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	55345 Pal	orkOrder m Tran Connection v 2.2 age 1 of 9	WorkOrder: 5254208 Invoice Number: 55345-5	
Client Department: MRC: WO Desc: PM B Requested By: Created By:	55345M RGASPARD	Equipment: VIN: Status:	5402 Ford E350 Champion Crusaders 1FDEE3FL4FDA02759 40	
Class: Arrangement: Potential Warranty:	RGASPARD WO Unassigned No	Priority: Driver: Phone: ETA:	1	
Reported Started Completed	Chronology Jul 23, 201 Jul 23, 201 Jul 23, 201 Jul 23, 201	9	4:24 PM Meter Reading UOM WO DH 11:38 PM Life 241,150 DH	
Down Tin	16			
Line Comment 10 COMPLAINT:PMB CAUSE:Service CORRECTION:perform PMB Service Oil filter B329 Qty1 Engine oil 5w20 qty 7 Qts Air filter PA4075 Qty1 Air filter PA4075 Qty1		WorkOrder Notes		
	un Duty PMI Itive Maintenance	Activity Comments		
Parts Issued		rearry connicito		
Date Part Number		D	escription Qty. Ea	ch Extended
Labor Posted				
Date		Fechnician	Hours Rate	Extended
23-Jul-19 Gaspard,Ronald	· · · · · · · · · · · · · · · · · · ·		1.58 65.	00 102.92
			Activity 10 Sub Total	
			Parts:	0.00
			Labor: Labor Hours: 1.58	102.92
			Sublet Parts:	0.00
· 나는 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴 가슴. 아프 아이지 아이지 않는 물론 가슴 아이지 않는 것 			Sublet Labor:	0.00
Activity: 20 999 TOTAL Activity Note: PM B Reason for Repair: 08 - Preven Work Accomplished: B - PM Leve Part Failure: -	tive Maintenance			
Parts Issued		Activity Comments		

First Ba	ase ^{55:} Rest [@] Transit	WorkOrder 845 Palm Tran Connectio v 2.2 Page 1 of 9		WorkOrder: 5204731 ce Number: 55345-5	•••• 2
Client Department: MRC: WO Desc: PM B Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M DARTHUR DARTHUR WO Unassigne No	RS Priority: Driver:	5402 Ford E350 Ch 1FDEE3FL4FE 40 1	ampion Crusaders DA02759	
Reported Started Completed	Jan 3	9y 30, 2019 31, 2019 31, 2019 WorkOrder No	1:16 PM WO 12:23 AM Life Sys		
Line Comme 10 COMPLAINT:pmB CAUSE:Service CORRECTION:perform Oil filter B329 Qty1 Engine oil 5w20 qty 7	n pmB Service				
Activity: 10 Activity Note: Reason for Repair: Work Accomplished: Part Failure:	999 TOTAL VEHICLE Light Mediun Duty PMI 08 - Preventive Mainter 06 - Inspect		nts		
Date	Part Number		Description	Oty. Ea	ch Extended
Labor Posted Date 31-Jan-19 Gaspar	d,Ronald	Technician		Hours Rate	Extended 00 0.00
			Parts: Labor: Labor Hours: Sublet Parts: Sublet Labor: Activity Sub		0.00 0.00 0.00 0.00 0.00
Activity: 20 Activity Note: Reason for Repair: Work Accomplished: Part Failure:	999 TOTAL VEHICLE PM B 08 - Preventive Mainter B - PM Level B -	nance Activity Comme	nts		
Parts Issued					

First		55345 Pa	/orkOrder Ilm Tran Connection v 2.2 Page 1 of 9	W	/orkOrder: 5: Number: 5		03032
Client Departr MRC: WO Desc: PM B Requested By: Created By: Class:		55345M HPIERRE HPIERRE WO	Equipment: VIN: Status: Priority: Driver:	5402 Ford E350 Cham 1FDEE3FL4FDA0 40 1	pion Crusaders		03032
Arrangement:		Unassigned	Phone:				
Potential War		No	ETA:		and the second secon	an felder an	
Reported		Chronology Aug 10, 2018	1	1:53 AM Meter Read	ing UOM		
Started		Aug 10, 2018		wo	DH		
Completed	Down Time	Aug 10, 2018		1:31 PM Life 189,4	94 DH		
1	Down Think	<u></u>	WorkOrder Not	es			
Line		Comment					
Activity: 10 Activity Note: Reason for Re	999 TOTA Light Med	L VEHICLE iun Duty PMI ntive Maintenance	ss Rotate Tires and Air Fi				
Parts Issue			Activity Comment	s			
Date	Part Numbe	r		Description		Qty. Each	Extended
t						Quy. Eddin	Extended
Labor Post	ed						
Date			Technician		Hours	Rate	Extended
10-Aug-18	Pierre, Hubert J				C 00		Colore and a second second second second
					6.00	0.00	0.00
				Acti Parts: Labor: Labor Hours: 6.0 Sublet Parts: Sublet Labor: Activity Sub Tot	i vity 10 Su t		0.00 0.00 0.00 0.00 0.00 0.00
Activity: 20 Activity Note: Reason for Re Work Accompl Part Failure:	999 TOTAL PM B pair: 08 - Prever ished: B - PM Lev -	ntive Maintenance		Parts: Labor: Labor Hours: 6.0 Sublet Parts: Sublet Labor:	i vity 10 Su t		0.00 0.00 0.00 0.00
Activity Note: Reason for Re Work Accompl Part Failure:	PM B pair: 08 - Prever ished: B - PM Lev -	ntive Maintenance	Activity Comment	Parts: Labor: Labor Hours: 6.0 Sublet Parts: Sublet Labor: Activity Sub Tot	i vity 10 Su t		0.00 0.00 0.00 0.00
Activity Note: Reason for Re Work Accompl Part Failure: Parts Issue	PM B pair: 08 - Prever ished: B - PM Lev -	ntive Maintenance el B	Activity Comment	Parts: Labor: Labor Hours: 6.0 Sublet Parts: Sublet Labor: Activity Sub Tot	i vity 10 Su t		0.00 0.00 0.00 0.00
Activity Note: Reason for Re Work Accompl Part Failure:	PM B pair: 08 - Prever ished: B - PM Lev -	ntive Maintenance el B r	Activity Comment	Parts: Labor: Labor Hours: 6.0 Sublet Parts: Sublet Labor: Activity Sub Tot	i vity 10 Su t	Total	0.00 0.00 0.00 0.00

First	5	WorkOr 5345 Palm Tran v 2.2 Page 1 of	Connection		Drder: 5394951 0 n ber: 55345-53	
Client Department: MRC: WO Desc: 55345-LIGHT DUTY PM Requested By: Created By: Class: Arrangement: Potential Warranty:	NPIER	re-louis Re-louis	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champ 1FDEE3FL4FDA02 40 3		
Reported Started Completed Dow	Chronology Nov 25, 20 Nov 26, 20 Nov 26, 20 Nov 26, 20	20	12:00 AM WO 10:51 PM Life			
		Work	Order Notes			
Parts # B329 Qty (1) Parts # 65266 Qty (1) Oil 10 W30 Qty (6.5) (y Mileage. e Oil & Filter. Lube all Pivo	ting Points . Check b	rake Clean batter	ies. Replace A/C Filter.Replace	e Drain Plugs.	
Activity: 5 Activity Note:	/999/999 TOTAL VEHI PERSONAL RISK ASS					
	PERSONAL RISK ASS SW - Shop Work Ord	SESSMENT ler	ity Comments			
Activity Note: Reason for Repair: Work Accomplished: Part Failure:	PERSONAL RISK ASS SW - Shop Work Ord 06 - Inspect	SESSMENT ler	ity Comments			
Activity Note: Reason for Repair: Work Accomplished:	PERSONAL RISK ASS SW - Shop Work Ord 06 - Inspect	SESSMENT ler		scription	Qty. Ea	ch Extended
Activity Note: Reason for Repair: Work Accomplished: Part Failure: Parts Issued Date Labor Posted	PERSONAL RISK ASS SW - Shop Work Ord 06 - Inspect 00 - No Failure	SESSMENT ler Activ	De	scription		
Activity Note: Reason for Repair: Work Accomplished: Part Failure: Parts Issued Date	PERSONAL RISK ASS SW - Shop Work Ord 06 - Inspect 00 - No Failure	SESSMENT ler	De	scription	Qty. Ea Hours Rate	ch Extended Extended
Activity Note: Reason for Repair: Work Accomplished: Part Failure: Parts Issued Date Labor Posted	PERSONAL RISK ASS SW - Shop Work Ord 06 - Inspect 00 - No Failure	SESSMENT ler Activ	De			
Activity Note: Reason for Repair: Work Accomplished: Part Failure: Date Date Date Date	PERSONAL RISK ASS SW - Shop Work Ord 06 - Inspect 00 - No Failure Part Number Part Number 999/999/999 TOTAL V Light Duty PMI 08 - Preventive Main	SESSMENT ler Activ Technicia	an	Activity Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor:	Hours Rate	Extended 0.00 0.00 0.00 0.00 0.00
Activity Note: Reason for Repair: Work Accomplished: Part Failure: Date Date Date Date Activity: 10	PERSONAL RISK ASS SW - Shop Work Ord 06 - Inspect 00 - No Failure Part Number Part Number 999/999/999 TOTAL V Light Duty PMI 08 - Preventive Main	SESSMENT ler Activ Technicia	De	Activity Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor:	Hours Rate	Extended 0.00 0.00 0.00 0.00 0.00

Client Department:			55345 Palm T v	Corder Tran Connection 2.2 1 of 11	WorkOrder: 53675359 Invoice Number: 55345-53675359				
MRC WO [5534 Requ Crea Class Arra	: Desc: I5-LIGHT DUTY PMA u ested By: I ted By:	N.	55345M RGASPARD RGASPARD WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champion 1FDEE3FL4FDA0275 40 3		rs		
Star		C	hronology Aug 24, 2020 Aug 24, 2020		WO	ding UOM DH			
Com	npleted	 Down Time	Aug 25, 2020		12:29 AM Life 287	,719 DH			
		Down Thine	M	/orkOrder Notes					
Line 10	Comment COMPLAINT:PMA CAUSE: Service CORRECTION:perform Oil filter B329 qty1 Engine oil 10w30 qty 7	pmA service							
Reas Wor Part	son for Repair: k Accomplished:	SW - Shop Wor		Activity Comments					
rar	Date	Part Number		D	escription		Qty. Each	Extended	
Lab	or Posted								
	Date		Tec	hnician		Hours	Rate	Extended	
					Activity Parts: Labor: Labor Hours: 0.00 Sublet Parts: Sublet Labor: Activity Sub Total	/ 5 Sub	Total	0.00 0.00 0.00 <u>0.00</u> 0.00	
Activ Reas Wor	vity Note:	99/999/999 TC Light Duty PMI 08 - Preventive - -	Maintenance						
	4- 1			Activity Comments					
Par	ts Issued	Dart Number			accription		Oby Each	Extonded	
	Date	Part Number		D	escription		Qty. Each	Extended	
Lab	or Posted								

First Client Department:		Í	WorkOrder 55345 Palm Tran Connection v 2.2 Page 1 of 10			WorkOrder: 53558531 Invoice Number: 55345-53558531				
MRC WO I 5534 Requ Crea Clas Arra	C: Desc: 15-LIGHT DUTY PN uested By: 1ted By:	1A	55345M NSTOLFO NSTOLFC WO Unassigne No	VI Sta Dr	atus: iority: iver: one:		50 Champio FL4FDA0275		rs	
Sta	orted rted npleted		Chronology Jul 2, 2 Jul 6, 2 Jul 7, 2	2020 2020		12:00 AM 12:28 AM	Meter Rea WO Life 283,	ding UOM DH 400 DH		
	p	Down Time	501.77				System 283	,297 DH	_	
Line	Comme			Work	Order Notes					
10	COMPLAINT: pmA CAUSE: Service CORRECTION: perfor Oil filter B329 qty1 Engine oil 10w30 qty	m pmA service								
Acti Rea Wor	ity: 5 1000 99 vity Note: son for Repair: 'k Accomplished : Failure:	9/999/999 TOT PERSONAL R SW - Shop W : 06 - Inspect 00 - No Failu	ISK ASSESSM ork Order		ity Comments					
Par	ts Issued									
	Date	Part Number			C	Description			Qty. Each	Extended
Lat	Dor Posted	_		Technicia	an			Hours	Rate	Extended
						Parts: Labor: Labor Ho Sublet Par Sublet Lab Activity S	ours: 0.00 ts: por:	y 5 Sub		0.00 0.00 0.00 0.00 0.00
Acti Rea Wor	ity: 10 vity Note: son for Repair: k Accomplished t Failure:	999/999/999 Light Duty Pl 08 - Preventiv -	MI	nce	ity Comments					
Par	ts Issued			Activ	ity comments					
	Date	Part Number			D	Description			Qty. Each	Extended
Lab	oor Posted									

First 🔎	55345 Palm	r kOrder Tran Connection v 2.2 e 1 of 9	Inv	WorkOrde	r: 53282739 r: 55345-532	82739
Client Department: MRC: WO Desc: PM A Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M TDELVA TDELVA WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350	Champion Crusa 4FDA02759		
Reported Started Completed Down Time	Chronology Mar 16, 2020 Mar 16, 2020 Mar 17, 2020		11:59 AM 12:38 AM	Meter Reading WO 274,851 System 274,981	DH DH DH	
Line Comment 10 COMPLAINT:PMA CAUSE: service CORRECTION:perform PMA service Oil filter B329 qty 1 Engine oil 10W30 qty 7 qts		WorkOrder Note				
Activity Note: Light Duty F	PTOTAL VEHICLE PMI tive Maintenance	Activity Comments				
Date Part Number Labor Posted Date 16-Mar-20 Gaspard,Ronald	Tec	hnician	Description	Hour		Extended Extended 0.00
			Parts: Labor: Labor Hou Sublet Part Sublet Labo Activity Su	s: pr:	Sub Total	0.00 0.00 0.00 0.00 0.00
Activity: 20 999 TOTAL V Activity Note: PM A Reason for Repair: 08 - Prevent Work Accomplished: A - PM Level Part Failure: -	ive Maintenance	Activity Comments				
Date Part Number 16-Mar-20 B329(F)	FILTER, C		Description		Qiy. Each 1.00 1.96	Extended 1.96

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Firs		55345 Palm	rkOrder Tran Connection v 2.2	Wo	rkOrder: 5318	9857	
		Pag	e 1 of 9	Invoice N	umber: 5534	45-53189	9857
Client Depar	tment:						
MRC: WO Desc:		55345M	Equipment:	5402 Ford F2F0 Channel	m Cuura dava		
PM A			VIN:	Ford E350 Champic 1FDEE3FL4FDA027			
Requested B	y:	RGASPARD	Status:	40			
Created By:		RGASPARD	Priority:	1			
Class:	b.	WO	Driver:				
Arrangement Potential Wa		Unassigned No	Phone: ETA:				
	······						· ···· · ······
Reported		Chronology Feb 13, 2020	. I	12:18 PM Meter R	leading UOM		
Started		Feb 13, 2020		WO	DH	· *	·. · ·
Completed		Feb 13, 2020		5:44 PM Life 2	70,733 DH		
	Down Tir	and the second		L	L.		
Lino	~		WorkOrder Notes				
	Comment						
10 COMPLAIN	г: РМА						
CAUSE: Se	rvice due						
CORRECTIO	ON: Performed and Com	pleted PMC					
	placed air filter						
	-						
Work Accomp Part Failure: Parts Issu Date	-		Activity Comments	Pescription	Qr	y. Each E	xtended
Part Failure: Parts Issu	ed Part Number	-		vescription	Qt	y, Each E	xtended
Part Failure: Parts issu Date	ed Part Number			Pescription			xtended
Part Failure: Parts Issu Date Labor Post	ed Part Number		D	rescription			
Part Failure: Parts Issu Date Labor Post Date	ed Part Number		D	rescription	Hours	Rate E	ktended
Part Failure: Parts Issu Date Labor Post Date 13-Feb-20	ed Part Number ted Delva,Terry		D	rescription	Hours 0.93	Rate E 0.00	ktended 0.00
Part Failure: Parts issu Date Labor Post Date 13-Feb-20 13-Feb-20	ed Part Number ted Delva,Terry Delva,Terry		D		Hours 0.93 0.40	Rate E 0.00 0.00 0.00	rtended 0.00 0.00 0.00 0.00 0.00 0.00
Part Failure: Parts Issu Date Labor Post Date 13-Feb-20 13-Feb-20 13-Feb-20	ed Part Number ted Delva,Terry Delva,Terry Delva,Terry	Tec	D	Activit Parts: Labor: Labor Hours: 2.83 Sublet Parts: Sublet Labor:	Hours 0.93 0.40 1.50	Rate E 0.00 0.00 0.00	rtended 0.00 0.00 0.00 0.00 0.00 0.00
Part Failure: Parts issu Date Labor Post Date 13-Feb-20 13-Feb-20 13-Feb-20 Activity: 20	ed Part: Number ted Delva, Terry Delva, Terry Delva, Terry Delva, Terry Pelva, Terry	Tec	D	Activit Parts: Labor: Labor Hours: 2.83 Sublet Parts: Sublet Labor:	Hours 0.93 0.40 1.50	Rate E 0.00 0.00 0.00	rtended 0.00 0.00 0.00 0.00 0.00 0.00
Part Failure: Parts Issu Date Labor Post Date 13-Feb-20 13-Feb-20 13-Feb-20 Activity: 20	ed Part: Number ted Delva, Terry Delva, Terry	Tec VEHICLE	D	Activit Parts: Labor: Labor Hours: 2.83 Sublet Parts: Sublet Labor:	Hours 0.93 0.40 1.50	Rate E 0.00 0.00 0.00	xtended 0.00 0.00
Part Failure: Parts Issu Date Date Labor Post Date 13-Feb-20 13-Feb-20 13-Feb-20 13-Feb-20	ed Part: Number ted Delva, Terry Delva, Terry Delva, Terry Delva, Terry Pelva, Terry	Tec VEHICLE	D	Activit Parts: Labor: Labor Hours: 2.83 Sublet Parts: Sublet Labor:	Hours 0.93 0.40 1.50	Rate E 0.00 0.00 0.00	rtended 0.00 0.00 0.00 0.00 0.00 0.00
Part Failure: Parts Issu Date Labor Post Date 13-Feb-20 13-Feb-20 13-Feb-20 Activity: 20	ed Part: Number ted Delva, Terry Delva, Terry	VEHICLE NETICLE Netive Maintenance El A	D	Activit Parts: Labor: Labor Hours: 2.83 Sublet Parts: Sublet Labor:	Hours 0.93 0.40 1.50	Rate E 0.00 0.00 0.00	rtended 0.00 0.00 0.00 0.00 0.00 0.00
Part Failure: Parts Issu Date Date 13-Feb-20 13-Feb-20 13-Feb-20 13-Feb-20 Comparison of the second	ed Part Number ted Delva,Terry Delva,Terry Delva,Terry Delva,Terry MA epair: 08 - Preven Jished: A - PM Leve	VEHICLE NETICLE Netive Maintenance El A	D	Activit Parts: Labor: Labor Hours: 2.83 Sublet Parts: Sublet Labor:	Hours 0.93 0.40 1.50	Rate E 0.00 0.00 0.00	rtended 0.00 0.00 0.00 0.00 0.00 0.00

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First Base		orkOrder n Tran Connection v 2.2				
by hinst @ Transit	Pa	ge 1 of 9		orkOrder: 530 Number: 553		8161
Client Department: MRC:	55345M	Equipment:	5402			
WO Desc: PM A Requested By: Created By: Class: Arrangement: Potential Warranty:	RRENE RRENE WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	Ford E350 Champ 1FDEE3FL4FDA02 40 1			
Reported	Chronology Dec 18, 201	a 1	12:00 AM Meter	Reading UOM		· · ·
Started Completed	Dec 18, 201 Dec 18, 201 Dec 18, 201	.9	9:32 PM Life	DH 262,354 DH		
Down Tim	10	WorkOrder Notes	antisyate and a second s			
Line		WorkUnder Notes				
10 COMPLAINT: CAUSE:						
CORRECTION: 20 PMA Service Perform PMA service Oil filter B329 qty1 Englne oil 5w20 qty 7 Qts						
Activity Note: Light Duty I	TOTAL VEHICLE PMI tive Maintenance					
		Activity Comments				
Parts Issued Date Part Number		þ	escription	¢	Qty. Each I	Extended
Labor Posted	T	echnician		Hours	Rate	Extended
18-Dec-19 Gaspard,Ronald				1.65	65.00	107.25
			Parts:	vity 10 Sub 1	îotal	0.00
			Labor: Labor Hours: 1.6 Sublet Parts:	5		107.25 0.00
			Sublet Labor: Activity Sub Tot	ai		0.00
Activity: 20 999 TOTAL Activity Note: PM A Reason for Repair: 08 - Prevent Work Accomplished: A - PM Leve	tive Maintenance					
Part Failure: -						
		Activity Comments				968-89-894

FirstBase	55345 Pa	forkOrder Im Tran Connection v 2.2		/orkOrder: 52913342	
	٢	age 1 of 9	Involce	Number: 55345-52913342	
Client Department: MRC:	55345M	Equipment:	5402		
WO Desc:	000-00-0	Equipments	Ford E350 Cham	pion Crusaders	
PM A		VIN:	1FDEE3FL4FDA0		
Requested By: Created By:	RRENE RRENE	Status: Priority:	40 1		
Class:	WO	Driver:	1		
Arrangement:	Unassigned	Phone:			
Potential Warranty:	No	ETA:		a ta a fa tha an	
Reported	Chronology Nov 15, 20	119 I	12:00 AM Meter	Reading UOM	
Started	Nov 15, 20		wo	DH	
Completed	Nov 17, 20)19	1:14 PM Life	257,743 DH	
Down T	ime	WorkOrder Note			
Line Comment		TVAVIUCI NOLC			
10 COMPLAINT: pmA		· · ·			·
CAUSE: Service					
CORRECTION: perform pmA servi					
Oll filter B329 qty1 Engine oil 5w20 qty 7 Qts Replaced right front headlight bull					
	dium Duty PMI entive Maintenance evel A	Activity Comments			
Date Part Numb					<u></u>
			Description	Qty. Each Extended	
Labor Posted					
Date 15-Nov-19 Gaspard,Ronald		Technician		Hours Rate Extended 1.75 65.00 113.75	S2 -
				an a	
				vity 10 Sub Total	^
			Parts: Labor:	0.0 113.7	
			Labor Hours: 1.7		-
			Sublet Parts:	0.0	
			Sublet Labor: Activity Sub Tot	al 0.0	
					-
Activity: 20	L VEHICLE				
Activity Note: PM A Reason for Repair: 08 - Preve	entive Maintenance				
Work Accomplished: A - PM Le					
Part Failure: -					
		Activity Comments			
Parts Issued					

FirstBase	55345 Palm	rkOrder Tran Connection v 2.2			
by Fast @ Transit		le 1 of 9		orkOrder: 52720120 Number: 55345-52	720120
Client Department: MRC:	55345M	Equipment:	5402		
WO Desc:	0001013		Ford E350 Champ		
PM A Requested By:	AOWENS	VIN: Status:	1FDEE3FL4FDA02 40	2759	
Created By: Class:	AOWENS WO	Priority: Driver:	1		
Arrangement:	Unassigned	Phone:			
Potential Warranty:	No	ETA:			
Reported	Chronology Sep 20, 2019)	12:10 PM Meter	Reading UOM	
Started	Sep 20, 2019)	WO	DH	
Completed Down Tim	Sep 23, 2019	*	7:46 AM Life	248,808 DH	· · · ·
		WorkOrder Notes			
Line Comment					
CAUSE: Service					
CORRECTION: perform PmA Service					
Oil filter B329 Qty1 Engine oil 5w20 qty 7 qts					
Work Accomplished: A - PM Leve Part Failure: - Parts Issued Date Part Number	ive Maintenance	Activity Comments	escription	Qty. Eac	h Extended
Labor Posted	Ta	chnician		Hours Rate	Extended
20-Sep-19 Gaspard,Ronald	le	Civincian		1.60 65.0	
			Acti Parts: Labor: Labor Hours: 1.6 Sublet Parts: Sublet Labor: Activity Sub Tot		0.00 104.00 0.00 0.00 104.00
Activity: 20 999 TOTAL V Activity Note: PM A Reason for Repair: 08 - Prevent Work Accomplished: A - PM Level Part Failure: -	ive Maintenance	Activity Comments			
Parts Issued					
Date Part Number		D	escription	Qty. Eac	h Extended
20-Sep-19 B329(F)	FILTER,	OIL SAME AS LF3681	1. 4. 5 % 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	1.00 1.9	6 1.96

F	irs		55345 Palr	orkOrder m Tran Connection v 2.2 ge 1 of 9	Wo Invoice N	rkOrder: 52 umber: 5			28936
MRC WO I PM A Requ Crea Class Arra	Desc: A uested By ited By:	:	55345M RGASPARD RGASPARD WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champio 1FDEE3FL4FDA027 40 1		;		
Star	orted ted pleted	Down Time	Chronology Aug 23, 201 Aug 23, 201 Aug 23, 201	9	11:23 AM WO 9:23 PM Life 2	teading UOM DH 45,307 DH 45,449 DH			
		Donn him		WorkOrder Note			1		
Line 10	CAUSE: PRE	Comment : PMA SERVICE VENTIVE MAINTENANCE N: PERFORM AND COMPL	ETED PMA SERVICE						
Activ Reas Worl Part	Failure:	pair: 08 - Prevent lished: A - PM Level -	m Duty PMI ive Maintenance	Activity Comments					
Pan	ts Issue						-	1	
	Date	Part Number			Description		Qty.	Each	Extended
Lab	or Post	ed							
	Date		т	echnician		Hours	R	ate	Extended
2	3-Aug-19	AMRIT TEEMAL, VISHN				1.50		65.00	97.50
					Activi Parts: Labor: Labor Hours: 1.50 Sublet Parts: Sublet Labor: Activity Sub Total	ty 10 Sub) Tot	al	0.00 97.50 0.00 0.00 97.50
Reas Work	ity Note: on for Re	999 TOTAL V PM A pair: 08 - Preventi lished: A - PM Level -	ve Maintenance	Activity Comments					
Part	s Issue	d							
	Date	Part Number			Description		Qty.	Each	Extended
2	3-Aug-19	B329(F)	FILTER	, OIL SAME AS LF3681			1.00	-	1.96

First Bas	Se 55345 Pa	forkOrder Im Tran Connection v 2.2 age 1 of 9		WorkOrder: 5245 ce Number: 5534	51043
Client Department: MRC: WO Desc: PM A Requested By: Created By: Class: Arrangement: Potential Warranty:	55345M RGASPARD RGASPARD WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402	ampion Crusaders	
Reported Started Completed	Chronology Jun 21, 20 Jun 21, 20 Jun 22, 20	19	11:12 AM WO 12:20 AM Life	DH	
Do	wn Time	WorkOrder Notes		tt	
10 COMPLAINT:pmA CAUSE: Service CORRECTION:Perform pm/ Oil filter B329 qty1 Engine oil 5w20 qty 7 Qts	A Service				
Activity Note: Ligi	TOTAL VEHICLE ht Medium Duty PMI		. <u></u>		
Activity Note: Ligi Reason for Repair: 08 Work Accomplished: A - Part Failure: -	ht Medium Duty PMI - Preventive Maintenance	Activity Comments			
Activity Note: Ligi Reason for Repair: 08 Nork Accomplished: A - Part Failure: - Parts Issued	ht Medium Duty PMI - Preventive Maintenance		Pescription	Q	y. Each / Extend
Activity Note: Ligi Reason for Repair: 08 Work Accomplished: A - Part Failure: - Parts Issued Date Par	ht Medium Duty PMI - Preventive Maintenance PM Level A		Pescription	Q	y, Each / Extend
Activity Note: Ligi Reason for Repair: 08 Work Accomplished: A - Part Failure: - Parts Issued Date Par	ht Medium Duty PMI - Preventive Maintenance PM Level A t Number		Pescription	Qt Hours 1.58	Rate Extend
Activity Note: Ligi Reason for Repair: 08 Work Accomplished: A - Part Failure: - Parts Issued Date Par .abor Posted Date	ht Medium Duty PMI - Preventive Maintenance PM Level A t Number	3		Hours 1.58 ctivity 10 Sub To 1.58	Rate Extends 65.00 102.0 otal 0. 102.0 0.0 0.0 0.0
Activity Note: Ligi Reason for Repair: 08 Work Accomplished: A - Part Failure: - Parts Issued Date Part Activity: 20 Date 21-Jun-19 Gaspard,Ror Civity: 20 Civity Note: PM Reason for Repair: 08 - Vork Accomplished: A - F	nt Medium Duty PMI - Preventive Maintenance PM Level A t Number Maintenance TOTAL VEHICLE A Preventive Maintenance	3	A Parts: Labor: Labor Hours: Sublet Parts: Sublet Labor:	Hours 1.58 ctivity 10 Sub To 1.58	Rate Extend 65.00 102. otal 0 0102. 0 00 1002.
Activity Note: Ligi Reason for Repair: 08 Work Accomplished: A - Part Failure: - Parts Issued Date Part Abor Posted Date 21-Jun-19 Gaspard,Ror Ctivity: 20 999 Activity Note: PM Reason for Repair: 08 - Vork Accomplished: A - F	nt Medium Duty PMI - Preventive Maintenance PM Level A t Number Maintenance TOTAL VEHICLE A Preventive Maintenance	3	A Parts: Labor: Labor Hours: Sublet Parts: Sublet Labor:	Hours 1.58 ctivity 10 Sub To 1.58	Rate Extend 65.00 102. otal 0. 0.102. 0. 0.0.0.0. 0.0.0.0.
Activity Note: Ligi Reason for Repair: 08 Work Accomplished: A - Part Failure: - Parts Issued Date Part -abor Posted Date 21-Jun-19 Gaspard,Ror	nt Medium Duty PMI - Preventive Maintenance PM Level A t Number Maintenance TOTAL VEHICLE A Preventive Maintenance	Technician	A Parts: Labor: Labor Hours: Sublet Parts: Sublet Labor:	Hours 1.58 ctivity 10 Sub To 1.58	Rate Extende 65.00 102.5

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First Base) 55345 Pa	forkOrder Im Tran Connection v 2.2 age 1 of 9	WorkOrder: 52366002 Invoice Number: 55345-52	
Client Department: MRC:	FEDAENA	Fairfantente	F400	
WO Desc:	55345M	Equipment:	5402 Ford E350 Champion Crusaders	
PM A		VIN:	1FDEE3FL4FDA02759	
Requested By:	CVERGARA	Status:	40	
Created By:	CVERGARA	Priority:	1	
Class:	WO	Driver:		
Arrangement: Potential Warranty:	Unassigned No	Phone: ETA:		
Fotential warranty.	Chronology	EIA;		
Reported	May 20, 2)19	12:00 AM Meter Reading UOM	
Started	May 20, 20		WO DH	
Completed	May 21, 2		11:48 PM Life 232,532 DH	
Down				
		WorkOrder Notes		
Line Comment				
10 COMPLAINT:pmA	i.			
CAUSE: Service	- -			
Activity Note: Light M	TAL VEHICLE edium Duty PMI eventive Maintenance Level A			
	이는 것은 것은 것은 것은 것을 것을 것을 것을 수 있다. 	Activity Comments		
Parts Issued				
Date Part Nun	nber	D	escription Qty. Each	h Extended
Labor Posted				
Date		Technician	Hours Rate	Extended
21-May-19 Gaspard,Ronald			1.63 65.0	
			1.05 05.0	0 100,17
			Activity 10 Sub Total	
	·		Parts:	0.00
			Labor:	106.17
			Labor Hours: 1.63	
			Sublet Parts:	0.00
			Sublet Labor:	0.00
······································			Activity Sub Total	106.17
Activity: 20 999 TOT				· · ·
Activity Note: PM A	TAL VEHICLE			
	ventive Maintenance			
Work Accomplished: A - PM L				· · ·
Part Failure:				
		Activity Comments		
Parts Issued			an en sen sen en e	

First	Prst ⁶ Transi) 55345 Pa	/orkOrder Ilm Tran Connection v 2.2 lage 1 of 9	Work(Drder: 52209135 1ber: 55345-52209135
Client Departm MRC: WO Desc: PM A Requested By: Created By: Class: Arrangement: Potential Warra		55345M DARTHURS DARTHURS WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champion (1FDEE3FL4FDA02759 40 1	Crusaders
Reported Started Completed	Down	Chronology Mar 26, 20 Mar 26, 20 Mar 26, 20	019	9:48 AM 11:06 PM Uife 223,	DH
	999 to Light M air: 08 - Pre shed: A - PM I -	OMPLETED PMA SERVICE TAL VEHICLE edium Duty PMI ventive Maintenance Level A	Activity Comments	Pescription	Qty. Each Extended
Labor Poste Date 26-Mar-19	d Amrit teemal.,N	ISHNU	Technician		HoursRateExtended1.000.000.00
				Activity Parts: Labor: Labor Hours: 1.00 Sublet Parts: Sublet Labor: Activity Sub Total	10 Sub Total 0.00 0.00 0.00 0.00 0.00
Activity: 20 Activity Note: Reason for Rep Work Accomplis Part Failure:	PM A air: 08 - Pre	r al VEHICLE ventive Maintenance evel A			
Parts Issuec	Part Nur			Description	Qty. Each Extended
26-Mar-19	B329	FILT	ER, OIL (FGA0000399/FSC0	000399)	1.00 1.96 1.96

First B _c	ase 55345 F	WorkOrder Palm Tran Connection v 2.2 Page 1 of 9		der: 52127324 9 er: 55345-52127324
Client Department: MRC:	55345M	Equipment:	5402	er; 55545-5212/524
WO Desc: PM A Requested By: Created By: Class: Arrangement: Potential Warranty:	RGASPARD RGASPARD WO Unassigned No	VIN: Status: Priority: Driver: Phone: ETA:	Ford E350 Champion Cru 1FDEE3FL4FDA02759 40 1	Jsaders
Reported Started Completed	Chronology Feb 26, 2019 Feb 27, 2019 Feb 27, 2019 Feb 27, 2019	10:45 AM WO 11:52 PM	DH 219,633 DH	
Dow	n Time	WorkOrder Notes	I I I	
Line 10 COMPLAINT: Perform CAUSE: Service due CORRECTION: Chang Parts# B329 Oty (1)		Comment		R Outer tire/ Swap L/ R inner.
Activity: 10 Activity Note: Reason for Repair: Work Accomplished Part Failure:	999 TOTAL VEHICLE Light Medium Duty PMI 08 - Preventive Maintenanc : A - PM Level A -	e Activity Comments		
Parts Issued				•
Date	Part Number	D	escription	Qty. Each Extended
Date		Technician	н	ours Rate Extended
27-Feb-19 Arthur	s,Durvin			1.50 0.00 0.00
			Activity 1 Parts: Labor: Labor Hours: 1.50 Sublet Parts: Sublet Labor: Activity Sub Total	0 Sub Total 0.00 0.00 0.00 0.00 0.00
Activity: 20 Activity Note: Reason for Repair: Work Accomplished: Part Failure:	999 TOTAL VEHICLE PM A 08 - Preventive Maintenance A - PM Level A	3		
		Activity Comments		
Parts Issued	Part Number		Description	Qty. Each Extended
27-Feb-19 8329	FIL	TER, OIL (FGA0000399/FSC0	000399)	1.00 1.96 1.96

Firs		55345	WorkOrder Palm Tran Connection v 2.2 Page 1 of 9		Work	Order: 51			72635
Client Depart MRC: WO Desc: PM A Requested By Created By: Class: Arrangement Potential Wat	<i>י</i> : :	55345M DARTHURS DARTHURS WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:		50 Champion FL4FDA02759		5		
		Chronology			Meter Reading	UOM			
Reported Started Completed		Jan 4, 20 Jan 4, 20 Jan 4, 20	19	10:21 AM	VO ife 211,283	DH DH			
	Down Time	***************************************			ystem 211,450	DH			
Line		Comment	WorkOrder No	otes					
Activity: 10 Activity Note: Reason for Re	9 Qty (1) Qty (6.5) Qts 999 TOTAL Light Mediu	VEHICLE Im Duty PMI tive Maintenan	vints. Check brakes . Clean	Dattenes.					
			Activity Comme	nts					S. Andrewski
Parts Issue							1		······
Date	Part Number			Description			Qty.	Each	Extended
Labor Post	ted								
Date			Technician			Hours	Ra	ite	Extended
04-Jan-19	Arthurs, Durvin					1.50		0.00	0.00
Activity: 20 Activity Note: Reason for Re Work Accomp Part Failure:		tive Maintenan		Sublet Pa Sublet La Activity	lours: 1.50	10 Sul	> Tota	31	0.00 0.00 0.00 0.00 0.00
Dorto Issue			Activity Comme	nts					
Parts Issue	Part Number			Description			C *	Each	Enternal
04-Jan-19	B329(F)		ILTER, OIL SAME AS LF36	Description 681			Qty. 1.00	Each 1.96	Extended 1.96

First Base	55345 Pa	/orkOrder Im Tran Connection v 2.2 lage 1 of 9	WorkOrder: 5188 Invoice Number: 5534	
MRC: WO Desc: PM A Requested By: Created By: Class: Arrangement:	55345M RGASPARD RGASPARD WO Unassigned	Equipment: VIN: Status: Priority: Driver: Phone:	5402 Ford E350 Champion Crusaders 1FDEE3FL4FDA02759 32 1	
Potential Warranty:	No Chronology Dec 6, 2018	ETA:	Meter Reading UQM	
Started Completed Down Time	Dec 6, 2018 Dec 6, 2018	11:16 PM	WO DH Life 207,160 DH	
Down mine		WorkOrder Notes		
Line	Corr	ment		
	ar. Lube all Pivoting Points AL VEHICLE Edium Duty PMI	. Check brakes .clean & chec	ck batteries. Replace Air Filter.	
	ventive Maintenance	Activity Comments		
Parts Issued				
Date Part Num	ber	De	escription Qty	/. Each Extended
Date		Technician	Hours	Rate Extended
06-Dec-18 Arthurs,Durvin			1.50	0.00 0.00
			Activity 10 Sub To Parts: Labor: Labor Hours: 1.50 Sublet Parts: Sublet Labor: Activity Sub Total	otal 0.00 0.00 0.00 0.00 0.00
Activity Note: PM A	AL VEHICLE			
Work Accomplished: A - PM Li Part Failure:				
Parts Issued		Activity Comments		

First Base	55345 Pa	/orkOrder Ilm Tran Connection v 2.2 age 1 of 9		Order: 51706638 mber: 55345-51706638
Created By: Class: Arrangement:	55345M CKARLENS CKARLENS WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champion 1FDEE3FL4FDA02759 40 1	
Reported Started Completed Down Time	Chronology Oct 10, 2 Oct 11, 2 Oct 11, 2	018	2:40 PM 2:13 PM System 198	ding UOM DH ,708 DH ,708 DH
Line Comment Comment COMPLAINT:pmA CAUSE: Preventive Maintenance CORRECTION: Perform Service lube all			22	
Work Accomplished: A - PM Level Part Failure:	n Duty PMI ve Maintenance	Activity Comments		
Date Part Number			Description	Qty, Each Extended
Date 11-Oct-18 Pierre,Hubert J		Technician		HoursRateExtended6.000.000.00
			Activity Parts: Labor: Labor Hours: 6.00 Sublet Parts: Sublet Labor: Activity Sub Total	7 10 Sub Total 0.00 0.00 0.00 0.00 0.00
Activity: 20 999 TOTAL V Activity Note: PM A Reason for Repair: 08 - Preventi Work Accomplished: A - PM Level Part Failure: -	ve Maintenance			
Date Part Number 11-Oct-18 B329(F)	FILT	Activity Comments ER, OIL SAME AS LF3681	Description	Qty. Each Extended 1.00 1.96 1.96

Firs	by		55345 F	WorkOrder Palm Tran Connection v 2.2 Page 1 of 9	V	/orkOrder: 5 Number: 5	1613373	
MRC: WO Desc: PM A Requested Created By Class: Arrangeme Potential W	By: : ent:		55345M DKNOTT DKNOTT WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Cham 1FDEE3FL4FDA0 40 1		5	
Reported Started Completed			Chronology Sep 10, 2 Sep 10, 2 Sep 10, 2	2018	12:00 AM WO 10:53 PM	Reading UOM DH 194,095 DH		
		Down Time	e	WorkOrder Note		110 1,000 011	1	
CAUSE:		aintenance med pmA	d with a new one.					
Activity: 10 Activity Not Reason for Work Accor Part Failure	te: Repair: nplished: e:	999 TOTAL V Light Mediu	m Duty PMI ive Maintenance	Activity Comments	Description		Qty. Each	1 Extended
Activity: 10 Activity Not Reason for Work Accor Part Failure Parts Iss Date	te: Repair: mplished: e: ued	999 TOTAL V Light Mediuu 08 - Prevent A - PM Level	m Duty PMI ive Maintenance	Activity Comments	Description		Qty. Each	n Extendec
Activity: 10 Activity Not Reason for Work Accor Part Failure Parts Iss	te: Repair: mplished: e: ued	999 TOTAL V Light Mediuu 08 - Prevent A - PM Level	m Duty PMI ive Maintenance	Activity Comments	Description	Hours		n Extended
Activity: 10 Activity Not Reason for Work Accor Part Failure Parts Iss Date Date	te: Repair: mplished: :: ued sted	999 TOTAL V Light Mediuu 08 - Prevent A - PM Level	m Duty PMI ive Maintenance	Activity Comments	Description	Hours 2.00	Qty. Each Rate 0.00	Extended
Activity: 10 Activity Not Reason for Work Accor Part Failure Parts Iss Date Date Date 10-Sep-18	te: Repair: mplished: :: ued sted	999 TOTAL V Light Mediun 08 - Prevent A - PM Level - Part Number	m Duty PMI ive Maintenance A	Activity Comments		2.00 ivity 10 Sub	Rate 0.00	Extended 0 0.0 0.0 0.0 0.0 0.0
Activity: 10 Activity Not Reason for Work Accor Parts Iss Date Date Date 10-Sep-18	te: Repair: mplished: :: ued sted Karlen Karlen	999 TOTAL V Light Mediun 08 - Prevent A - PM Level - Part Number IS,Cyrius	m Duty PMI ive Maintenance A B B B B B B B B B B B B B B B B B B	Activity Comments	Acti Parts: Labor: Labor Hours: 2.0 Sublet Parts: Sublet Labor:	2.00 ivity 10 Sub	Rate 0.00	Extended

		55345 Pa	VorkOrder alm Tran Connection v 2.2 Page 1 of 9	Wa Invoice N	rkOrder: 51 umber: 55		24059
Client Departr MRC: WO Desc: PM A Requested By Created By: Class: Arrangement: Potential War	:	55345M RGASPARD RGASPARD WO Unassigned No	Equipment: VIN: Status: Priority: Driver: Phone: ETA:	5402 Ford E350 Champi 1FDEE3FL4FDA027 40 1			
Reported Started Completed		Chronology Jul 11, 2 Jul 11, 2 Jul 12, 2	2018	9:40 AM	eading UOM DH 85,092 DH		
	Down Tim	1e	WorkOrder Not				
	ventive maintenance	all Pivoting Points cro	oss Rotate Tires completed				
Activity Note: Reason for Re Work Accomp		im Duty PMI tive Maintenance	8				
Activity Note: Reason for Re	Light Mediu pair: 08 - Preven	im Duty PMI tive Maintenance	e Activity Comment	5			
Activity Note: Reason for Re Work Accomp	Light Mediu pair: 08 - Preven lished: A - PM Leve -	im Duty PMI tive Maintenance		S			
Activity Note: Reason for Re Work Accomp Part Failure:	Light Mediu pair: 08 - Preven lished: A - PM Leve -	im Duty PMI tive Maintenance		s Description		Qty. Each	Extended
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date	Light Mediu pair: 08 - Preven lished: A - PM Leve - ed Part Number	im Duty PMI tive Maintenance				Qty. Each	Extended
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date Labor Post	Light Mediu pair: 08 - Preven lished: A - PM Leve - ed Part Number	im Duty PMI tive Maintenance	Activity Comment		Hours		
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date	Light Mediu pair: 08 - Preven lished: A - PM Leve - ed Part Number	im Duty PMI tive Maintenance			Hours 6.00	Qty. Each Rate 0.00	Extended Extended 0.00
Activity Note: Reason for Re Work Accomp Part Failure: Parts Issue Date Labor Post Date	Light Mediu epair: 08 - Preven lished: A - PM Leve - ed Part Number	im Duty PMI tive Maintenance	Activity Comment	Description	6.00 ity 10 Sub	Rate 0.00	Extended
Activity Note: Reason for Re Work Accomp Part Failure: Date Date Labor Post Date 11-Jul-18	Light Mediu Part Number Part Number Pierre,Hubert J 999 TOTAL PM A	Im Duty PMI tive Maintenance	Activity Comment	Description Activ Parts: Labor: Labor Hours: 6.00 Sublet Parts: Sublet Labor: Activity Sub Tota	6.00 ity 10 Sub	Rate 0.00	Extended 0.00 0.00 0.00 0.00 0.00 0.00
Activity Note: Reason for Re Work Accomp Part Failure: Date Labor Post Date 11-Jul-18	Light Mediu Pair: 08 - Preven lished: A - PM Leve - ed Part Number Perre,Hubert J 999 TOTAL PM A epair: 08 - Preven lished: A - PM Leve -	Im Duty PMI tive Maintenance	Activity Comment	Description Activ Parts: Labor: Labor Hours: 6.00 Sublet Parts: Sublet Labor: Activity Sub Tota	6.00 ity 10 Sub	Rate 0.00	Extended 0.00 0.00 0.00 0.00 0.00 0.00
Activity Note: Reason for Re Work Accomp Part Failure: Date Date Labor Post Date 11-Jul-18	Light Mediu Pair: 08 - Preven lished: A - PM Leve - ed Part Number Perre,Hubert J 999 TOTAL PM A epair: 08 - Preven lished: A - PM Leve -	Im Duty PMI tive Maintenance	Activity Comment	Description Activ Parts: Labor: Labor Hours: 6.00 Sublet Parts: Sublet Labor: Activity Sub Tota	6.00 ity 10 Sub	Rate 0.00	Extended 0.00 0.00 0.00 0.00 0.00 0.00

	W 55345 Dal	WorkOrder				
		v 2.2 Page 1 of 9		WorkOrde Numbe	WorkOrder: 51347561 Division Number: 55365	1 1 1 2/7561
Client Department: MRC: WO Port	55345M	Equipment:	5402			100/401
PM A		:NIN:	Ford E350 Champion Crusaders 1FDEE3FL4FDA02759	lampion Crus 0A02759	aders	
Kequested By: Created By: Class:	CVERGARA CVERGARA WO	Status: Priority: Drivor:	40 1			
Arrangement: Potential Warranty:	Unassigned No	Phone: ETA:				
Bennted	Chronology		1000000	Meter Reading	MON	
Started Completed	Jun 12, 2018 Jun 12, 2018 Jun 12, 2018	g & 81	11:55 PM Life	181,031	H H	
Down Time				System 181,212	HQ	
0		WorkOrder Notes				
10 COMPLAINT:pmA						
CAUSE:Service						
Unkter LI JUN: Perform pmA Service Oil filter 8329 qty 1 Engine oil 5w20 qty 7 Qts	1					
	I VEHICLE					
te: Repair:	Light Medium Duty PMI 08 - Preventive Maintenance					
÷	/el A					
		Activity Comments				
Parts Issued		2				
		5	nextinue			UN- Lacn Extended
Labor Posted			:			
Date		Technician		HO	Hours Rate	Extended
12-Jun-18 Gaspard,Ronald					1.53 0.	0.00 0.00
		•		Activity 10	10 Sub Total	
			Parts: Labor:			0.00
			Labor Hours: 1.53 Sublet Parts:	: 1.53		0.00
			Sublet Labor: Activity Sub Total	Total		0.00 0.00
	LVEHICLE					
Activity Note: PM A Reason for Repair: 08 - Preve	PM A 08 - Preventive Maintenance					
Work Accomplished: A - PM Level A Part Failure:	vel A					
		Activity Comments				
Parts Issued						
			Description		а Х	Ege
12-Jun-18 8329	L1L1	FILTER, OIL (USE FGA0000399/FSC0000399)	-SCOUOU399)		1.00 1.96	96 1.96

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Firet Race	Jaco	55345 Pa	workUrder 55345 Palm Tran Connection	
		Ľ	v 2.2 Page 2 of 9	WorkOrder: 51347561
Client Department: MRC:	nt:	55345M	Eauinment:	LITVOICE INUMBER: 00040-5154/001
WO Desc.				Ford E350 Champion Crusaders
Requested By: Created By:		CVERGARA CVERGARA	vin: Status: Priority:	1FDEE3FL4FDA02759 40 1
Class: Arrangement: Potential Warranty:	ity:	WO Unassigned No	Driver. Phone: ETA:	
Labor Posted				
			Technician	Hours Rate Extended
12-Jun-18 G	Gaspard, Ronald			1.00 0.00 0.00
		• • •		Activity 20 Sub Total
				Parts: 1.96 Labor: 0.00
				s: 1.00
				Subject Labor: 0.00 Activity Sub Total 1.96
Activity: 30	<u></u>	VEHICLE		
Reason for Repair: 05 - Inspect Work Accomplished: 06 - Inspect	iir: 05 - Inspec hed: 06 - Inspec	05 - Inspection, Routine 06 - Inspect		
Part Failure:	E		Activity Comments	
Parts Issued				
Date	Part Number		0	Description Qty Each Extended
Labor Posted				· · · · · · · · · · · · · · · · · · ·
Date			Technician	Hours Rate Extended
12-Jun-18 G	Gaspard, Ronald			0.25 0.00 0.00
				Activity 30 Sub Total
				•
				s: 0.25
				Sublet Labor: 0.00 Activity Sub Total 0.00
				7561 Grand Total
			Parts: Labor:	0.00
			Sublet Parts:	ublet Parts: 2.70 Distribution - 2.70 Distribution - 2.70
			WorkOrd	Grand Total
Recent Repair History WorkOrder Date Completed	ir History Date Life Meter Completed	Class		Description
		MO	PM A	
51424029 12-3	12-Jun-18 181,031	1 WO	Needs rear brakes job	

Ц Т	H BAND	D V	55345	WorkOrder 55345 Palm Tran Connection	
	ל <u>₽</u> 	Server Server		v 2.2 Page 3 of 9	WorkOrder: 51347561 Invoice Number: 55345-51347561
Client Department: MRC: WO Desc:	irtment:		55345M	Equipment:	5402 Ford E350 Champion Crusaders
PM A Requested By: Created By:	By:		CVERGARA CVERGARA WO	VIN: Status: Priority:	1FDEE3FL4FDA02759 40 1
Arrangement: Potential Warra	nt: /arranty:		Vo Vo	Phone: ETA:	
WorkOrder	Date Completed	Life Meter	Class		Description
51347247	15-May-18	176,908	Ŵ	Needs 2 new tires	
51248368	15-May-18	176,908	MO	PM C	
cheduled I	Scheduled Preventative Maintenance	e Mainteni	ance	A NAME AND ADDRESS OF A DATA OF A	
Nest		æ	WorkOrder	der Due Date	Due Liffe Due Meter Due Liffe Due Meter Meter Reading Meter 2 Reading 2
Other Open Repairs	Repairs				
WorkOrder8	Date	Life Meter	Class		Description

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PH: Work Order: 51347561 Desc: PM A Equip: 5402 Desc: Ford E350 Champion Crusaders VIN: 1FDEE3FL4FDA02759

LH: 10 Desc: Light Medium Duty PMI Task: First Transit Light-Medium Duty PMI Performed by: RGASPARD Performed on: 12-JUN-18

Line	Inspection	RESULTS	Notes Performed Bv	d Date Inspected	Follow I	Follow Up WO
10,000	SECTION 1 Preparation and Drive On (In Lot) Inspection	Done	RGASPARD	U Jun 12, 2018 11:17:04 PM	2	
10,100	Safety Inspection	Done	RGASPARD		No	
10,110	FRA Check Drivers Pre-trip or DVIR/EVIR & Authorization Forms	Done	RGASPARD		NO.	
10,120	FRA Check All Warning Lights and Alarms	Done	RGASPARD	D Jun 12, 2018 11:17:05 PM	NON N	
10,130	FRA Check Automatic Transmission Neutral Start Operation	Done	RGASPARD	D Jun 12, 2018 11:17:05 PM	No No	
10,140	Check Service Brakes	Done	RGASPARD	(D Jun 12, 2018 11:17:05 PM	No	
10,150	FRA Start Engine and Listen for Any Unusual Noises	Done	RGASPARD	D Jun 12, 2018 11:17:05 PM	Q	
10,160	FRA Check Instruments and Horns	Done	RGASPARD	(D Jun 12, 2018 11:17:05 PM	No	
10,170	Check Fast Idle	Done	RGASPARD	D Jun 12, 2018 11:17:06 PM	°N N	
10,180	Check Starter Protection Circuit	Done	RGASPARD	D Jun 12, 2018 11:17:05 PM	Q	
10,190	Check Reverse Warning System	Done	RGASPARD	D Jun 12, 2018 11:17:05 PM	å	
11,100	Check Parking Brake	Done	RGASPARD	D Jun 12, 2018 11:17:06 PM	Ŷ	
11,110	Check HVAC Switches and Other Controls	Done	RGASPARD	(D Jun 12, 2018 11:17:06 PM	° N	
11,120	FRA Inspect Windshields, Mirror and Sun Visor Condition	Done	RGASPARD	(D Jun 12, 2018 11:17:06 PM	Ň	
11,130	FRA Check Wiper and Washer Operation	Done	RGASPARD	tD Jun 12, 2018 11:17:06 PM	2 2	
11,140	Road Test: Check for Proper Operation	Done	RGASPARD	CD Jun 12, 2018 11:17:06 PM	9	
11,150	Perform Brake Test	Done	RGASPARD	D Jun 12, 2018 11:17:07 PM	8	
11,152	Decelerometer Results Test 1	FEET	NA RGASPARD	D Jun 12, 2018 11:17:07 PM	No	
11,154	Decelerometer Results Test 2	EEL	NA RGASPARD	tD Jun 12, 2018 11:17:07 PM	Ŋ	
11,156	Decelerometer Results Test 3	FET	NA RGASPARD	3 Jun 12, 2018 11:17:07 PM	2	
11,161	FRA Check/Record Oil Pressure / @1500 rpm	Pounds per Square Inch	NA RGASPARD	30 Jun 12, 2018 11:17:07 PM	No	
11,162	FRA Check/Record Water Temperature	Degree Fahrenheit	NA RGASPARD	3 Jun 12, 2018 11:17:07 PM	8 N	
11,170	FRA Check Door Operation	Done	RGASPARD	2D Jun 12, 2018 11:17:07 PM	8	
11,180	FRA Check Operation of All Other Accessories	Done	RGASPARD	3 Jun 12, 2018 11:17:07 PM	No	
20,000	SECTION 2 Interior Circle Inspection	Done	RGASPARD	30 Jun 12, 2018	с <mark>у</mark>	

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Condition
Liteck containon or Uperator's Area
Check Accelerator and Brake Pedals
FRA Check Wiring Under Dash
FRA Check Interior Lights
FRA Check Interior Electrical Panels
Check Stop Request System
Check Fare Box Mounting (If Applicable)
Check Seats, Seat Belts, Hand Rails and Floor Covering
Check for Physical Damage, Water Leaks, and Graffti
Check Emergency Windows and Glass Condition
Check Emergency Hatches
Check All Safety Equipment
SECTION 3 Exterior Circle Inspection
Check Passenger Doors
Inspect Step-well and Hand Rails
Check Wheelchair Lift Operation
FRA Check Destination Sign and Run Box
-RA Inspect Mirror and Mountings
Check for Physical Damage and Decals
Check Wiper Blade and Arm Condition
Check Exterior Compartment Doors
FRA Check Fuel Tank Cap
Check Lights and Reflectors
Check License Plate, Permits and State Inspection Decals
SECTION 4 Engine Compartment Inspection
FRA Check Engine Compartment/Condition for Fire Risk
Check Hood
Check Fan, Shroud and Radiator

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Гре	Inspection	RESULTS	Notes Performed By	Date Inspected Follow Follow Up VO
				-
40,440	Test Coolant System Using Test Strips and Record Results	a	NA RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,441	Inhibitor Test Pass or Fail (Indicate with a Yes or No)	No	NA RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,442	Freeze Point	Degree Fahrenheit	NA RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,450	FRA Check Coolant Recovery System Condition & for Leaks	Done	RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,460	Record Antifreeze Protection Level Using Refractometer	•	NA RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,461	Refractometer Reading	Degree Fahrenheit	NA RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,470	Pressure Test Cooling System and Check for Leaks	Done	RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,480	FRA Check Coolant Hose Condition	Done	RGASPARD	Jun 12, 2018 No 11:17:12 PM
40,490	FRA Check Alternator Mount and Condition	Done	RGASPARD	Jun 12, 2018 No 11:17:13 PM
44 ,100	FRA Check Fuel Control and Transmission Connections	Done	RGASPARD	Jun 12, 2018 No 11:17:13 PM
44 ,110	FRA Check Master Cylinder Fluid Level	Done	RGASPARD	Jun 12, 2018 No 11:17:13 PM
44,120	FRA Check All Belts for Condition, Alignment and Tension	Done	RGASPARD	Jun 12, 2018 No 11:17:13 PM
44,130	FRA Check Exhaust System	Done	RGASPARD	Jun 12, 2018 No 11:17:13 PM
44,140	FRA Check Intake System	Done	RGASPARD	Jun 12, 2018 No 11:17:13 PM
44,150	FRA Inspect Turbocharger	• • • • • • • • • • • • • • • • • • •	NA RGASPARD	Jun 12, 2018 No 11:17:13 PM
44 ,160	FRA Inspect Power Steering and Hydraulic Fluid	Done	RGASPARD	Jun 12, 2018 No 11:17:14 PM
44,170	FRA Check All Engine or Belt Driven Components	Done	RGASPARD	Jun 12, 2018 No 11:17:14 PM
44,180	FRA Check for Leaks	Done	RGASPARD	Jun 12, 2018 No 11:17:14 PM
44,190	FRA Perform Battery Inspection	Done	RGASPARD	Jun 12, 2018 No 11:17:14 PM
44,200	FRA Check Battery Box Corrosion, Cables and Hold-Downs	Done	RGASPARD	Jun 12, 2018 No 11:17:14 PM
50,000	SECTION 5 Steering System Inspection	Done	RGASPARD	Jun 12, 2018 No 11:17:15 PM
50,510	Check Entire Steering System	Done	RGASPARD	Jun 12, 2018 No 11:17:15 PM
60,000	SECTION 6 Tires and Wheel Inspection	Done	RGASPARD	Jun 12, 2018 No 11:17:14 PM
60,610	FRA Check and Record Air Pressure	Done	RGASPARD	Jun 12, 2018 No 11:17:15 PM
60,611	Air Pressure RF	70 Pounds per Square Inch	RGASPARD	Jun 12, 2018 No 11:17:15 PM
60,612	Air Pressure LF	70 Pounds per Square Inch	RGASPARD	Jun 12, 2018 No 11:17:15 PM
60,613	Air Pressure RRO	65 Pounds per Square Inch	RGASPARD	Jun 12, 2018 No 11:17:15 PM

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Line	Inspection	RESULTS	Notes Performed By	Date Inspected	Follow Follow Up Up WO	an c
60,614	Air Pressure RRI	65 Pounds per Square Inch	RGASPARD	Jun 12, 2018 11:17:16 PM	(a)	
60,615	Air Pressure LRI	65 Pounds per Square Inch	RGASPARD	Jun 12, 2018 11:17:16 PM	NO	· · · · · · · · · · · · · · · · · · ·
60,616	Air Pressure LRO	65 Pounds per Square Inch	RGASPARD	Jun 12, 2018 11:17:15 PM	No	
60,620	Check Valve Stems and Caps	Done	RGASPARD	Jun 12, 2018 11:17:16 PM	Ň	
60,630	Check and Record Tread Depth	Done	RGASPARD	Jun 12, 2018 11:17:16 PM	NO	
60,631	Tread Depth RF	10 32nds of an inch	RGASPARD	Jun 12, 2018 11:17:16 PM	No	
60,632	Tread Depth LF	11 32nds of an inch	RGASPARD	Jun 12, 2018 11:17:16 PM	No	
60,633	Tread Depth RRO	8 32nds of an inch	RGASPARD	Jun 12, 2018 11:17:16 PM	No	
60,634	Tread Depth RRI	10 32nds of an inch	RGASPARD	Jun 12, 2018 11:17:17 PM	No	
60,635	Tread Depth LR	10 32nds of an inch	RGASPARD	Jun 12, 2018 11:17:17 PM	No	
60,636	Tread Depth LRO	9 32nds of an inch	RGASPARD	Jun 12, 2018 11:17:17 PM	No	
60,640	Check for Mismatched Tread or Casing Design	Done	RGASPARD	Jun 12, 2018 11:17:17 PM	N	
60,650	Check Sidewall Wear	Done	RGASPARD	Jun 12, 2018 11:17:17 PM	N	:
60,660	Inspect for Cuts and Tears	Done	RGASPARD	Jun 12, 2018 11:17:17 PM	No	
60,670	Check Dual Mating With Square	Done	RGASPARD	Jun 12, 2018 11:17:17 PM	No	
60,680	Check Wheels for Cracks and Loose Lugs	Done	RGASPARD	Jun 12, 2018 11:17:18 PM	No	
069'09	Check Tires for Irregular or Alignment Wear	Done	RGASPARD	Jun 12, 2018 11:17:18 PM	No	
66,100	FRA Check Outer Hubs for Leaks	Done	RGASPARD	Jun 12, 2018 11:17:18 PM	Ŋ	
70,000	SECTION 7 Under Vehicle Inspection	Done	RGASPARD	Jun 12, 2018 11:17:18 PM	N	
70,710	Check Vibration Damper	Оопе	RGASPARD	Jun 12, 2018 11:17:18 PM	No	:
70,720	Check Engine and Transmission Mounts	Done	RGASPARD	Jun 12, 2018 11:17:18 PM	N	
70,730	FRA Check Starter	Done	RGASPARD	Jun 12, 2018 11:17:19 PM	No	
70,740	FRA Check Bottom of Engine for Fluid Leaks	Done	RGASPARD	Jun 12, 2018 11:17:18 PM	No	
70,750	FRA Check Transmission for Leaks	Done	RGASPARD	Jun 12, 2018 11:17:19 PM	No	
70,760	FRA Check Differential Breather and Fluid	Done	RGASPARD	Jun 12, 2018 11:17:19 PM	Ŋ	
70,770	FRA Check Exhaust System	Done	RGASPARD	Jun 12, 2018 11:17:19 PM	Q	
70,780	Check Driveline, U-joint and Slip Yokes	Done	RGASPARD	Jun 12, 2018 11:17:19 PM	No	
70,790	Check All Body Mounts and Chassis Frame	Done	RGASPARD	Jun 12, 2018	No	

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7.100 FibA Check Security, Integrity and Length of Ground Shaps Done RedStrate Li11713 Mb Mb 7.110 FRA Check Security, Integrity and Length of Ground Shaps Done RedStrate Jun 12, 2018 Mb 7.110 Check Supervision Components Done RedStrate Jun 12, 2018 Mb 7.110 Check Supervision Components Done RedStrate Jun 12, 2018 Mb 7.110 Check Supervision Components Done RedStrate Jun 12, 2018 Mb 7.112 Red Check Bagension Components Done RedStrate Jun 12, 2018 Mb 7.113 Red Check Bagension Components Done RedStrate Jun 12, 2018 Mb 7.113 Brake Pad Thickness LR 7 Inch RedStrate Jun 12, 2018 Mb 7.113 Brake Pad Thickness LR 7 Inch RedStrate Jun 12, 2018 Mb 7.113 Brake Pad Thickness LR 7 Inch RedStrate Jun 12, 2018 Mb 7.114 Brake Pad Thickness LR 7 Inch	Lie	Inspection	RESULTS	Notes Performed By	Date Inspected	Follow Follow Up Up WO
Security, Integrity and Length of Ground Steps Done RGASPARD Jun 12, 2018 FFA Check Fuel Tank Done RGASPARD Jun 12, 2018 The Pad Thickness and Rotor for Brake Pad Thickness Lif Done RGASPARD Jun 12, 2018 Brake Pad Thickness Lif Done RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Pad Thickness Lif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Pad Thickness Lif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Pad Thickness Lif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Pad Thickness Lif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Pad Thickness Lif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Rotor Lif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Rotor Lif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Rotor Rif Z Inch RGASPARD Jun 12, 2018 Jun 12, 2018 Brake Rotor Rif Z Inch <					MG 01:11:11	
FIA Check Fuel Tank Done RGASPARD Jun 12, 2018 Check Suspension Components Done RGASPARD Jun 12, 2018 Take Pad Thickness and kotor for Waar Tinch RGASPARD Jun 12, 2018 Brake Pad Thickness IR 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IR 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IR 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IR 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IR 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness RR 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness RR 4 Inch RGASPARD Jun 12, 2018 Brake Rotor IF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF Brake Rotor RF<	77,100	FRA Check Security, Integrity and Length of Ground Straps	Done	RGASPARD	Jun 12, 2018 11:17:19 PM	No
Check Suspension Components Done RGASPARD Jun 12, 2018 Re Pad Thickness and Rotor for Brake Pad Thickness IF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IR 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness IR 4 Inch RGASPARD Jun 12, 2018 Brake Rotor IF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor IR 38 Inch RGASPARD Jun 12, 2018 Brake Rotor IR 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 Chock Rador LR 36 Inch RGASPARD Jun 12, 2	77,110	FRA Check Fuel Tank	Done	RGASPARD	Jun 12, 2018 11:17:19 PM	No
Take Pad Thickness and Rotor for Wear Done RGASPARD Jun 12, 2018 Brake Pad Thickness LF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness LF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness LF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness LF 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness LF 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness LF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor LF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Check King Pint RGASPARD Jun 12, 201	77,120	Check Suspension Components	Done	RGASPARD	Jun 12, 2018 11:17:20 PM	No
Brake Pad Thickness LF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness RF 7 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness RR 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness RR 4 Inch RGASPARD Jun 12, 2018 Brake Pad Thickness RR 4 Inch RGASPARD Jun 12, 2018 Brake Rotor LF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 FRA Check Brake Hoses Done RGASPARD Jun 12, 2018 Completion of PMI Report Done RGASPARD Jun 12,	77,130	FRA Check Brake Pad Thickness and Rotor for Wear	Done	RGASPARD	Jun 12, 2018 11:17:20 PM	No
Brake Pad Thickness RF7 InchRGASPARDJun 12, 2018Brake Pad Thickness LR4 InchRGASPARDJun 12, 2018Brake Pad Thickness RR4 InchRGASPARDJun 12, 2018Brake Pad Thickness RR8 InchRGASPARDJun 12, 2018Brake Rotor LF38 InchRGASPARDJun 12, 2018Brake Rotor RF38 InchRGASPARDJun 12, 2018Brake Rotor RF38 InchRGASPARDJun 12, 2018Brake Rotor RF36 InchRGASPARDJun 12, 2018Drake Rotor RFDoneRGASPARDJun 12, 2018Droke Or Noisy Wheel BearingsDoneRGASPARDJun 12, 2018Droke Or Noisy Wheel BearingsDoneRGASPARDJun 12, 2018Droke OrnoletionDoneRGASPARDJun 12, 2018Droke Ornoletion of PMI Report Completion of PMIDoneRGASPARDJun 12, 2018Druke Ornoletion of PMIDoneRGASPARDJun 12, 2018Druke Ornoletion of PMIDoneRGASPAR	77,131	Brake Pad Thickness LF	7 Inch	RGASPARD	Jun 12, 2018 11:17:20 PM	No
Brake Pad Thickness LR 4 Inch RCASPARD Jun 12, 2018 Brake Pad Thickness LR 4 Inch RGASPARD Jun 12, 2018 Brake Rotor LF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 FRA Check Brake Hoses Done RGASPARD Jun 12, 2018 Check King Pins 36 Inch RGASPARD Jun 12, 2018 FRA Check Brake Hoses Done RGASPARD Jun 12, 2018 Offeet Riade Hos	77,132	Brake Pad Thickness RF	7 Inch	RGASPARD	Jun 12, 2018 11:17:20 PM	No No
Brake Pad Thickness RR 4 Inch RGASPARD Jun 12, 2018 Brake Rotor LF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 Check Brake Hoses Done RGASPARD Jun 12, 2018 CTION 8 PMI Report Completion Done RGASPARD Jun 12, 2018 CTION 8 PMI Report Completion Done RGASPARD Jun 12, 2018 Completion of PMI Report Done RGASPARD Jun 12, 2018 Completion of PMI Done RGASPARD Jun 12, 2018 Compl	77,133	Brake Pad Thickness LR	4 Inch	RGASPARD	Jun 12, 2018 11:17:21 PM	No
Brake Rotor LF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor RF 38 Inch RGASPARD Jun 12, 2018 Brake Rotor LR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor LR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor LR 36 Inch RGASPARD Jun 12, 2018 Brake Rotor RR 36 Inch RGASPARD Jun 12, 2018 FRA Check Brake Hoses Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Na RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Toose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 Too	77,134	Brake Pad Thickness RR	4 Inch	RGASPARD	Jun 12, 2018 11:17:20 PM	Q
Brake Rotor RF38 InchRGASPARDJun 12, 2018Brake Rotor LR36 InchRGASPARDJun 12, 2018Brake Rotor RR36 InchRGASPARDJun 12, 2018Brake Rotor RR36 InchRGASPARDJun 12, 2018FRA Check Brake HosesDoneRGASPARDJun 12, 2018Check Brake HosesDoneRGASPARDJun 12, 2018T Loose or Noisy Wheel BearingsDoneRGASPARDJun 12, 7228T Loose or	77,135	Brake Rotor LF	38 Inch	RGASPARD	Jun 12, 2018 11:17:20 PM	No
Brake Rotor LR36 InchRGASPARDJun 12, 2018Brake Rotor RR36 InchRGASPARDJun 12, 2018Brake Rotor RR36 InchRGASPARDJun 12, 2018FRA Check Brake HosesDoneRGASPARDJun 12, 2018Check King PinsNRGASPARDJun 12, 2018Check King PinsDoneRGASPARDJun 12, 2018T Loose or Noisy Wheel BearingsDoneRGASPARDJun 12, 2018T Loose or Noisy Wheel BearingsDoneRGASPARDJun 12, 2018CTION 8 PMI Report CompletionDoneRGASPARDJun 12, 2018CTION 8 PMI Report CompletionDoneRGASPARDJun 12, 2018Cumpletion of PMI ReportDoneRGASPARDJun 12, 2018Cumpletion of PMI ReportDoneRGASPARDJun 12, 2018Utured to predetermined locationDoneRGASPARDJun 12, 2018	77,136	Brake Rotor RF	38 Inch	RGASPARD	Jun 12, 2018 11:17:21 PM	No
Brake Rotor RR36 InchRGASPARDJun 12, 2018FRA Check Brake HosesDoneRGASPARDJun 12, 2018Check King Pins-NARGASPARDJun 12, 2018Check King Pins-NARGASPARDJun 12, 2018In Loose or Noisy Wheel BearingsDoneRGASPARDJun 12, 2018In Loose or Noisy Wheel BearingsDoneRGASPARDJun 12, 2018CTION 8 PMI Report CompletionDoneRGASPARDJun 12, 2018CTION 8 PMI Report Completion of PMI ReportDoneRGASPARDJun 12, 2018Cumpletion of PMI ReportDoneRGASPARDJun 12, 2018Cumpletion of PMI ReportDoneRGASPARDJun 12, 2018Cumpletion of PMI ReportDoneRGASPARDJun 12, 2018Ut the dup redetermined locationDoneRGASPARDJun 12, 2018Ut the dup redetermined locationDoneRGASPARD <td< td=""><td>77,137</td><td>Brake Rotor LR</td><td>36 Inch</td><td>RGASPARD</td><td>Jun 12, 2018 11:17:21 PM</td><td>No</td></td<>	77,137	Brake Rotor LR	36 Inch	RGASPARD	Jun 12, 2018 11:17:21 PM	No
FRA Check Brake HosesDoneRGASPARDJun 12, 2018Check King Pins-NARGASPARDJun 12, 2018T Loose or Noisy Wheel BearingsDoneRGASPARDJun 12, 2018TIION 8 PMI Report CompletionDoneRGASPARDJun 12, 2018Completion of PMI ReportDoneRGASPARDJun 12, 2018Completion of PMI ReportDoneRGASPARDJun 12, 2018Completion of PMI ReportDoneRGASPARDJun 12, 2018Cumpletion of PMI ReportDoneRGASPARDJun 12, 2018Utrued to predetermined locationDoneRGASPARDJun 12, 2018	77,138	Brake Rotor RR	36 Inch	RGASPARD	Jun 12, 2018 11:17:21 PM	No
Check King Pins - NA RGASPARD Jun 12, 2018 or Loose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 CTION 8 PMI Report Completion Done RGASPARD Jun 12, 2018 COmpletion of PMI Report Done RGASPARD Jun 12, 2018 SECTION 9 Completion of PMI Done RGASPARD Jun 12, 2018 SECTION 9 Completion of PMI Done RGASPARD Jun 12, 2018 Utmed to predetermined location Done RGASPARD Jun 12, 2018	77,140	FRA Check Brake Hoses	Done	RGASPARD	Jun 12, 2018 11:17:21 PM	No
r Loose or Noisy Wheel Bearings Done RGASPARD Jun 12, 2018 CTION 8 PMI Report Completion Done RGASPARD Jun 12, 2018 Completion of PMI Report Done RGASPARD Jun 12, 2018 Completion of PMI Report Done RGASPARD Jun 12, 2018 SECTION 9 Completion of PMI Done RGASPARD Jun 12, 2018 Utrued to predetermined location Done RGASPARD Jun 12, 2018 Utrued to predetermined location Done RGASPARD Jun 12, 2018	77,150	Check King Pins	•		Jun 12, 2018 11:17:21 PM	No
CTION 8 PMI Report Completion Done RGASPARD Jun 12, 2018 Completion of PMI Report Done RGASPARD Jun 12, 2018 Completion of PMI Report Done RGASPARD Jun 12, 2018 SECTION 9 Completion of PMI Done RGASPARD Jun 12, 2018 Lurned to predetermined location Done RGASPARD Jun 12, 2018 Lurned to predetermined location Done RGASPARD Jun 12, 2018	77,160	FRA Check for Loose or Noisy Wheel Bearings	Done	RGASPARD	Jun 12, 2018 11:17:22 PM	No
Completion of PMI Report Done RGASPARD Jun 12, 2018 SECTION 9 Completion of PMI Done RGASPARD Jun 12, 2018 SECTION 9 Completion of PMI Done RGASPARD Jun 12, 2018 Utuned to predetermined location Done RGASPARD Jun 12, 2018	80,000	SECTION 8 PMI Report Completion	Done	RGASPARD	Jun 12, 2018 11:17:22 PM	No.
SECTION 9 Completion of PMI Done RGASPARD Jun 12, 2018 11:17:22 PM turned to predetermined location Done RGASPARD Jun 12, 2018 11:17:23 PM	80,810	Completion of PMI Report	Done	RGASPARD	Jun 12, 2018 11:17:22 PM	No
turned to predetermined location Done RGASPARD Jun 12, 2018 11:17:23 PM	90,000	SECTION 9 Completion of PMI	Done	RGASPARD	Jun 12, 2018 11:17:22 PM	No
LH: 20 Desc: PM A	90,910	Vehicle Returned to predetermined location	Done	RGASPARD	Jun 12, 2018 11:17:23 PM	Q
	LH: 20	Desc: PM A				

Task: PM A SERVICE Performed by: RGASPARD Performed on: 12-JUN-18

Line	Inspection	RESULTS	Notes	RESULTS Notes Performed By	Date Inspected Fo	Follow Up Follow Up WO
100,000	"A" PMI SERVICING ITEMS	Done		RGASPARD	Jun 12, 2018 11:18:05 PM	No
101,000	FRA Change Oil Filters	Yes		RGASPARD	Jun 12, 2018 11:18:05 PM	No
102,000	FRA Drain Engine Oil	Yes		RGASPARD	Jun 12, 2018 11:18:05 PM	No
103,000	FRA Check Transmission Fluid	Done		RGASPARD	Jun 12, 2018 11:18:05 PM	No
104,000	Lubricate Chassis	•	NA	RGASPARD	Jun 12, 2018 11:18:06 PM	No
105,000	Replace or Clean A/C Filters	Done		RGASPARD	Jun 12, 2018 11:18:06 PM	No
107,000	FRA Change Primary Fuel Filter	No	NA	RGASPARD	Jun 12, 2018 11:18:06 PM	No
108,000	Lube all pivoting Mechanisms	Done		RGASPARD	Jun 12, 2018 11:18:06 PM	No

LH: 30 Desc: PRAMETER

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Follow Up WO						
Follow Cp	°2	No.	N N			
Date Inspected	Jun 12, 2018 11:18:27 PM					
Performed By	RGASPARD					
RESULTS Notes	Done					
Une Inspection RESULTS Notes Performed Date Inspected By By	Have you successfully completed the Personal Risk Assessment?	Miles	Hours			
<u>dsu</u>	Have you successfully		анбе Мал талан аланандар адар алан аларда таланда алан аларда ала			
200	10	8 8	4			

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Ford Motor Company Ford Customer Service Division P. O. Box 1904 Dearborn, Michigan 48121-1904

March 2020

Customer Satisfaction Program 19B40

Your Vehicle Identification Number (VIN): See Listing

At Ford Motor Company, we are committed not only to building high quality, dependable products, but also to building a community of happy, satisfied customers. To demonstrate that commitment, we are providing a no-charge Customer Satisfaction Program for your vehicle with the VIN shown above.

Why are you receiving this notice?	On your vehicle, the single-engaging coast one-way clutch (OWC) inside the transmission may experience a weld concern.
What is the effect?	If this weld fails, it can affect the ability of the transmission to transfer torque to the wheels. If the weld failure occurs while the vehicle is moving, the vehicle will lose drive power, with all normal engine, braking and steering functionality, as if the transmission was shifted into neutral.
What will Ford and your dealer do?	If your E-Series is a shuttle bus and the Primary Use is transporting individuals with unique mobility issues (e.g. handicapped, physically disabled, limited mobility, young children requiring adult supervision, medical transport service), Ford Motor Company has authorized your dealer to replace the coast clutch cylinder and replace the single-engaging coast one-way clutch (OWC) with a dual-engaging OWC free of charge (parts and labor) under the terms of this program. This Customer Satisfaction Program will be in effect until February 21, 2021 regardless of mileage. Coverage is automatically transferred to subsequent owners.
How long will it take?	The time needed for this repair is approximately one full day. However, due to service scheduling requirements, your dealer may need your vehicle for a longer period of time.
What should you do?	Please call your dealer without delay to schedule a service appointment for Customer Satisfaction Program 19B40. Provide the dealer with your VIN, which is printed near your name at the beginning of this letter. If you do not already have a servicing dealer, you can access <u>www.Fordowner.com</u> for dealer addresses, maps, and driving instructions.

What should you do? (Continued)	Ford Motor Company wants you to have this service action completed on your vehicle. The vehicle owner is responsible for making arrangements to have the work completed. Ford Motor Company can deny coverage for any vehicle damage that may result from the failure to have this service action performed on a timely basis. Therefore, please have this service action performed as soon as possible. NOTE: You can receive information about Recalls and Customer Satisfaction Programs through our FordPass App. The app can be downloaded through the App Store or Google Play. In addition there are other features such as reserving and paying for parking in certain locations and controlling certain functions on your vehicle (lock or unlock doors, remote start) if it is equipped to allow control.
Have you previously paid for this repair?	If you have previously paid for a repair that addresses the issue described in this letter, you may still need to have this service performed. Please contact your dealer to determine whether the updated parts were installed during the previous repair.
	If the previously paid for repair was performed <u>before</u> the date of this letter, you may be eligible for a refund. Refunds will only be provided for service related to a 5R110W transmission coast clutch cylinder failure and one-way clutch replacement on shuttle bus vehicles equipped with a 5.4L Engine, which have a primary use to transport individuals with unique mobility issues such as the elderly or handicapped. To verify eligibility and <u>expedite</u> <u>reimbursement</u> , give your paid original receipt to your dealer before February 21, 2021 . To avoid delays, do not send receipts to Ford Motor Company.
What if you no longer own this vehicle?	If you no longer own this vehicle, and have an address for the current owner, please forward this letter to the new owner.
	You received this notice because our records, which are based primarily on state registration and title data, indicate that you are the current owner.
Can we assist you further?	If you have difficulties getting your vehicle repaired promptly and without charge, please contact your dealership's Service Manager for assistance. <u>RETAIL OWNERS</u> : If you have questions or concerns, please contact our Ford Customer Relationship Center at 1-866-436-7332 and one of our representatives will be happy to assist you. If you wish to contact us through the Internet, our address is: www.Fordowner.com. For the hearing impaired call 1-800-232-5952 (TDD). Representatives are available Monday through Friday: 8:00AM – 8:00PM (Eastern Time). FLEET OWNERS: If you have questions or concerns, please contact our Fleet Customer Information Center at 1-800-34-FLEET , choose Option #3, and one of our representatives will be happy to assist you. If you wish to contact us through the Internet, our address is: www.fleet.ford.com. Representatives are available Monday through Friday: 8:00AM - 8:00PM (Eastern Time).

Thank you for your attention to this important matter.

Ford Customer Service Division



Ford Motor Company División de Servicio al Cliente de Ford P. O. Box 1904 Dearborn, Michigan 48121

5484/000001093/00000006 771044361315 ╺╽╸╡┚╍┰┥╽╹╎╹┥╹┧╹╹┧╹┑╹┠┶╹╎╎╹╎┟╻┟╗╻╒╎┺╶╹╎┱╢╸╻ BOARD OF COUNTY COMMISSIONERS 301 N OLIVE AVE RM 206 WEST PALM BEACH, FL 33401-4700

Marzo de 2020

Programa de satisfacción del cliente 19B40

Número de identificación del vehículo (VIN): Vea el listado

El compromiso de Ford Motor Company no es solo fabricar productos confiables y de alta calidad, sino también lograr la plena satisfacción del cliente. Para demostrar este compromiso, le ofrecemos el Programa de satisfacción del cliente sin costo alguno para su vehículo con el VIN que aparece más arriba.

¿Por qué usted recibe este aviso?	El embrague de un solo giro (OWC) de inercia de acoplamiento interior de la transmisión de su vehículo podría experimentar un de soldadura.		
¿Cuál es el efecto?	Si esta soldadura presenta problemas, la capacidad de la transm transferir la torsión a las ruedas traseras podría verse afectada. soldadura falla cuando el vehículo está en movimiento, este pod potencia de impulsión, con todas las funciones del motor, frenad dirección normales, como si la transmisión se cambiara a neutra	Si la ría perder la lo y	
¿Qué medidas adoptarán Ford y su distribuidor?	Si su E-Series es un autobús de transporte y su <u>uso principal</u> es ta personas con problemas únicos de movilidad (por ejemplo, persona discapacidad, impedimentos físicos, movilidad limitada, niños que r supervisión de un adulto, servicio de transporte médico), Ford Mot ha autorizado a su distribuidor a reemplazar el cilindro del embragu y reemplazar el embrague de un solo giro (OWC) de inercia de aco único con el OWC de acoplamiento doble, sin costo alguno (piezas obra), conforme a los términos de este programa. Este Programa de satisfacción del cliente tendrá vigencia hasta e febrero de 2021, independientemente del millaje. La cobertura se automáticamente a los siguientes propietarios.	as con requieren or Company le de inercia oplamiento y mano de el 21 de	
¿Cuánto tiempo tomará?	El tiempo necesario para realizar esta reparación es, aproximada día. Sin embargo, debido a los requisitos de planificación de serv posible que su distribuidor tarde un poco más.	· · · · · · · · · · · · · · · · · · ·	
¿Qué debe hacer?	Llame a su distribuidor lo antes posible para que programe una o servicio para realizar el Programa de satisfacción del cliente 19B Proporcione el VIN a su distribuidor, el cual está impreso debajo datos al comienzo de esta carta.	340.	
	Si aún no tiene un distribuidor para realizar el servicio, puede ac <u>www.Fordowner.com</u> para conocer las direcciones de los distribu mapas y obtener las instrucciones para llegar.		
33/00000006	© Copyright 2020 Ford. División de Servicio al Cliente	19B40/DTB120A01	

	¿Qué debe hacer? (continuación)	Ford Motor Company le recomienda realizar esta acción de servicio en su vehículo. El propietario del vehículo es responsable de realizar los arreglos para llevar a cabo el trabajo. Ford Motor Company puede negar la cobertura en caso de que el vehículo hubiese sufrido daños por no haber realizado la acción de servicio de manera oportuna. Por lo tanto, le solicitamos que realice esta acción de servicio lo antes posible. NOTA: puede recibir información sobre las campañas y los programas de satisfacción del cliente a través de la aplicación FordPass. La aplicación se	
		puede descargar a través de App Store o Google Play. Adicionalmente, existen otras funciones, como reserva y pago de estacionamientos en ciertos lugares, además de control de ciertas funciones en el vehículo (bloqueo y desbloqueo de puertas, arranque remoto) si así está equipado para permitir el control.	
	¿Ha pagado anteriormente por esta reparación?	Si usted ha pagado previamente por la reparación que aborda el problema descrito en esta carta, igualmente debería realizar este servicio. Póngase en contacto con su distribuidor para determinar si las piezas actualizadas se instalaron durante la reparación previa.	
		Si el pago por esta reparación se efectuó <u>antes</u> de la fecha de esta carta, podrá solicitar un reembolso. Solo se otorgarán reembolsos por servicios relacionados con desperfectos del cilindro del embrague de inercia de la transmisión 5R110W y el reemplazo del embrague de un solo giro en autobuses de transporte equipados con motor 5.4L, cuyo uso principal sea trasladar personas con problemas únicos de movilidad, como ancianos o discapacitados. Para comprobar si cumple con los requisitos y <u>agilizar el reembolso</u> , entregue el recibo de pago original a su distribuidor antes del 21 de febrero de 2021 . Para evitar demoras, no envíe los recibos a Ford Motor Company.	
÷ .	¿Qué pasa si usted ya no es el propietario	Si usted ya no es el propietario del vehículo y tiene la dirección del propietario actual, le solicitamos que le reenvíe esta carta.	
	del vehículo?	Este aviso lo recibió porque en nuestros archivos, basados principalmente en datos de registro y propiedad de los EE. UU., aparece usted como el propietario actual.	
	¿Podemos hacer algo más por usted?	Si tiene problemas para reparar de inmediato su vehículo y sin costo alguno, comuníquese con el gerente de servicio de su distribuidor para solicitar ayuda.	
		PROPIETARIOS MINORISTAS: Si tiene dudas o preguntas, comuníquese con nuestro Centro de Relación con Clientes Ford al 1-866-436-7332 y uno de nuestros representantes con gusto lo atenderá. Si desea comunicarse con nosotros a través de Internet, nuestra dirección es: www.Fordowner.com.	
		Las personas con problemas de audición pueden llamar al 1-800-232-5952 (TDD). Los representantes atienden de lunes a viernes, 8:00 a.m. a 8:00 p.m. (hora del este).	
		PROPIETARIOS DE FLOTAS: Si tiene dudas o preguntas, comuníquese con nuestro Centro de Información a Clientes de flotas al 1-800-34-FLEET , elija la opción n.º 3 y uno de nuestros representantes con gusto lo atenderá. Si desea comunicarse con nosotros a través de Internet, nuestra dirección es: www.fleet.ford.com.	
		Los representantes atienden de lunes a viernes, 8:00 a.m. a 8:00 p.m. (hora del este).	
	Gracias por su atención en este asunto sumamente importante.		

Ford, División de Servicio al Cliente



BOARD OF COUNTY COMMISSIONERS 301 N OLIVE AVE RM 206 WEST PALM BEACH, FL 33401-4700

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11 11 DEEDI LEFD A06812 2015 E-350 Econoline 5413 13 1FDEE3FL2FDA06809 2015 E-350 Econoline 5412 14 1FDEE3FL2FDA06809 2015 E-350 Econoline 5412 15 1FDEE3FL3FDA02977 2015 E-350 Econoline 5420 16 1FDEE3FL3FDA02980 2015 E-350 Econoline 5420 17 1FDEE3FL3FDA00694 2015 E-350 Econoline 5400 18 1FDEE3FL4FDA00705 2015 E-350 Econoline 5400 19 1FDEE3FL4FDA02759 2015 E-350 Econoline 5400 20 1FDEE3FL4FDA02759 2015 E-350 Econoline 5400 20 1FDEE3FL4FDA00695 2015 E-350 Econoline 5400 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5400 22 1FDEE3FL7FDA00696 2015 E-350 Econoline 5400 23 1FDEE3FL7FDA04215 2015 E-350 Econoline 5400 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5400 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5436	11	1FDEE3FL2FDA02968	2015 E-350 Econoline 512
14 1FDEE3FL2FDA06809 2015 E-350 Econoline 5412 15 1FDEE3FL3FDA02977 2015 E-350 Econoline 5130 16 1FDEE3FL3FDA02980 2015 E-350 Econoline 5133 17 1FDEE3FL3FDA00694 2015 E-350 Econoline 5102 18 1FDEE3FL4FDA00705 2015 E-350 Econoline 5102 19 1FDEE3FL4FDA02759 2015 E-350 Econoline 5102 20 1FDEE3FL4FDA02759 2015 E-350 Econoline 5103 21 1FDEE3FL5FDA00695 2015 E-350 Econoline 5103 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5103 22 1FDEE3FL7FDA04215 2015 E-350 Econoline 5104 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5104 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5130	12	1FDEE3FL2FDA02758	2015 E-350 Econoline 5404
15 1FDEE3FL3FDA02977 2015 E-350 Econoline 5130 16 1FDEE3FL3FDA02980 2015 E-350 Econoline 5133 Refine 17 1FDEE3FL3FDA00694 2015 E-350 Econoline 5102 18 1FDEE3FL4FDA00705 2015 E-350 Econoline 5102 19 1FDEE3FL4FDA02759 2015 E-350 Econoline 5103 20 1FDEE3FL5FDA00695 2015 E-350 Econoline 5103 21 1FDEE3FL7FDA00695 2015 E-350 Econoline 5103 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5103 22 1FDEE3FL7FDA04215 2015 E-350 Econoline 5104 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5130 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5136	13	1FDEE3FL2FDA06812	2015 E-350 Econoline 54) 3
16 1FDEE3FL3FDA02980 2015 E-350 Econoline 5133 Retired 17 1FDEE3FL3FDA00694 2015 E-350 Econoline 5102 18 1FDEE3FL4FDA00705 2015 E-350 Econoline 5102 19 1FDEE3FL4FDA02759 2015 E-350 Econoline 5102 20 1FDEE3FL4FDA02759 2015 E-350 Econoline 5103 21 1FDEE3FL5FDA00695 2015 E-350 Econoline 5103 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5104 22 1FDEE3FL7FDA00696 2015 E-350 Econoline 5104 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5109 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5136	14	1FDEE3FL2FDA06809	2015 E-350 Econoline 5412
17 1FDEE3FL3FDA00694 2015 E-350 Econoline 5102 18 1FDEE3FL4FDA00705 2015 E-350 Econoline 5113 19 1FDEE3FL4FDA02759 2015 E-350 Econoline 5102 20 1FDEE3FL5FDA00695 2015 E-350 Econoline 5103 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5103 22 1FDEE3FL7FDA00696 2015 E-350 Econoline 5104 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5140 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5136	15	1FDEE3FL3FDA02977	2015 E-350 Econoline 5 30
18 1FDEE3FL4FDA00705 2015 E-350 Econoline 5113 19 1FDEE3FL4FDA02759 2015 E-350 Econoline 5102 20 1FDEE3FL5FDA00695 2015 E-350 Econoline 5103 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5104 22 1FDEE3FL7FDA00696 2015 E-350 Econoline 5104 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5140 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5136	16	1FDEE3FL3FDA02980	2015 E-350 Econoline 5133 Retired
19 1FDEE3FL4FDA02759 2015 E-350 Econoline 5 402 20 1FDEE3FL5FDA00695 2015 E-350 Econoline 5 103 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5 104 22 1FDEE3FL7FDA04215 2015 E-350 Econoline 5 104 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5 140 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5 140	17	1FDEE3FL3FDA00694	2015 E-350 Econoline 5102
20 1FDEE3FL5FDA00695 2015 E-350 Econoline 5/03 21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5/04 22 1FDEE3FL7FDA04215 2015 E-350 Econoline 5/04 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5/41 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5/36	18	1FDEE3FL4FDA00705	2015 E-350 Econoline 5113
21 1FDEE3FL7FDA00696 2015 E-350 Econoline 5 0 9 22 1FDEE3FL7FDA04215 2015 E-350 Econoline 5 9 11 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5 9 11 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5 9 16	19	1FDEE3FL4FDA02759	2015 E-350 Econoline 5402
22 1FDEE3FL7FDA04215 2015 E-350 Econoline 5411 23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5140 Retired 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5136 State	20	1FDEE3FL5FDA00695	2015 E-350 Econoline 5103
23 1FDEE3FL8FDA07110 2015 E-350 Econoline 5140 Retire 24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5136	21	1FDEE3FL7FDA00696	2015 E-350 Econoline 5 04
24 1FDEE3FL9FDA02983 2015 E-350 Econoline 5136	22	1FDEE3FL7FDA04215	2015 E-350 Econoline 5411
	23	1FDEE3FL8FDA07110	2015 E-350 Econoline 5147 Betires
25 1FDEE3FL9FDA02756 2015 E-350 Econoline 5405	24	1FDEE3FL9FDA02983	2015 E-350 Econoline 5136
	25	1FDEE3FL9FDA02756	2015 E-350 Econoline 5405