PE13-014

FORD

7/10/2013

APPENDIX D

E PAGE 16

F PAGE 168

F PAGE 173

I PAGE 196

J PAGE 198

K PAGE 206

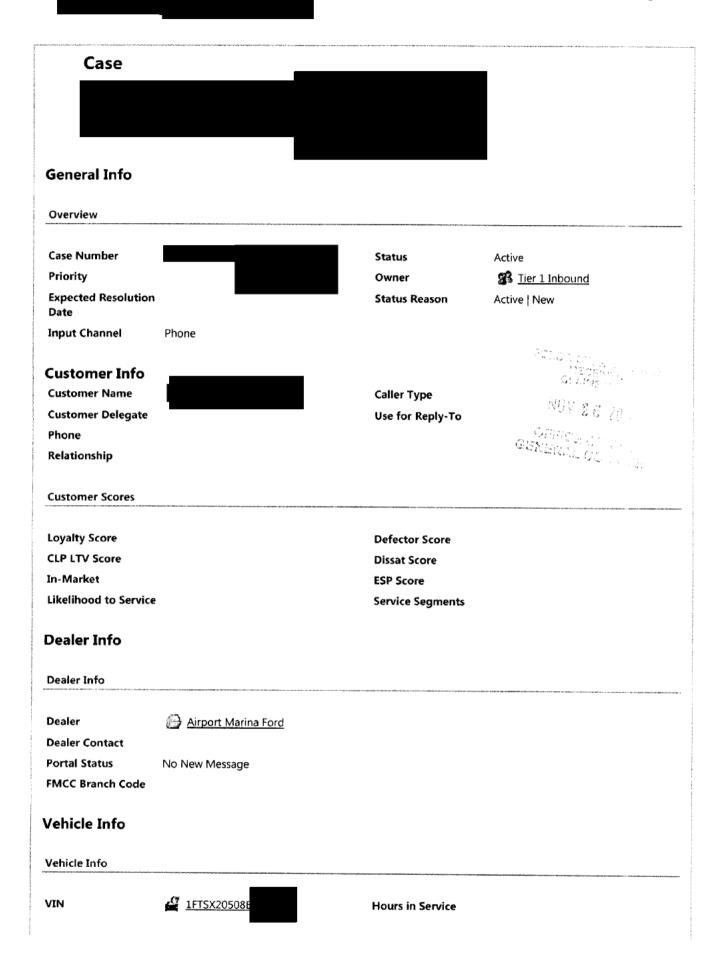
L PAGE 212

O PAGE 226

PE13-014
FORD
7/10/2013
Appendix D

Subject - Legal Contacts





Converted Mileage

Vehicle

No

Mileage Units

Mileage

Modifications

Engines Specification **Transmissions** Specification

Number of Repairs

Days Out of Service

Vehicle Specification

Vehicle Specification 2008 > FORD > F-SERIES SUPER DUTY > X20 - F250 4X2 SUPERCAB - SRW

Full Path Model Year

2008

Make

FORD

Model / Vehicle Line F-SERIES SUPER DUTY

Body Style

X20 - F250 4X2 SUPERCAB - SR

W

Case Classification

Classification

Responsible Team

3 Tier 1 Inbound

Case Classification **Full Path**

Vehicle Concern > Legal > Alleged Accident > Not Portal

Case Classification

Level 1

Vehicle Concern

Case Classification

Level 2

Legal

Case Classification

Level 3

Alleged Accident

Case Classification

Level 4

Not Portal

Classification

Initial Contact

Target

Initial Contacted

No

Case Closure Target

Initial Contact Date

Symptom Code

Symptom Code

Comfort & Entertainment > Audio > Steering Wheel Control > Inoperative

Level 1

Comfort & Entertainment

Level 2

Audio

Level 3

Steering Wheel Control

Level 4

Inoperative

Miscellaneous Ir	nfo	
Miscellaneous Info		
Master Case		
Caller Authorization Code	0000112467	
Stars ID		
Tech Hotline	No	
Contract Info		
ESP Contract #		Warranty Start Date
Ford Credit Contract #		Form Letter Code
Non-Ford ESP	No	
Notes & Article		
Notes		



****cust said****			
	2 weeks agosteering went out and	hit a parked veh	
1. Date of the accide	nt		
	er is alleging the product defect is that c	aused Accident	
	////wheel just goes around no steering		
3. If there were any i	njuries sustained		
	hicle when the accident occurred		
	ential street los angles CA		
	ere was a police report filed.		
6. If a police report v	vas filed, what the findings were		
e, ir a police report v	vas filed, what the findings were.		
•	number and the city or county in which	the report was filed.	
8. Whether or not th	e customer has filed a claim with their In	nsurance Company.	
O If a claim has been		t is the status of the slaim	
9. Ir a claim has beer	n filed with the insurance company, wha other veh	t is the status of the claim.	
•	he vehicle is repairable.		
•	ss of customer's attorney (only if the cu	stomer mentions they have so	ought one).
12. What the custom	ner is seeking		
		ccust says cost to cost 3.	000 just for partslooking for f/a for
this repair to see if the *****dealer info****	his was the cause of the problem		
Airport Marina	Ford (05563)		
5880 Centinela Ave.			
Los Angeles, CA 900	45		
(877) 999-9546			
******crc advised****		nleace allow 15 husines	ss days to receive a packet in the mail in
regards to this issue		prease allow 15 busines	as days to receive a packet in the main in
Article			
Article			
Admin Info			
Adminimo			
Admin Info			
Created By	Michele Demara	Modified By	Michele Demara
Created On	11/19/2012 3:36 PM	Modified On	11/19/2012 3:36 PM
Begin Date	11/19/2012	Case Type	
Title			

Case Print Report

Case Number

Case Opened Date 5/15/2013 1:43 PM

Case Closed Date 5/15/2013

Case Status Resolved

Case Last Modified 5/15/2013 1:44 PM

Responsible Team Tier 1 Inbound

FORD MOTOR COMPANY RECEIVED CLAIMS UNIT

MAY 1 6 2013

OFFICE OF THE, GENERAL COUNSEL

Case Classification Vehicle Concern > Legal > Alleged Accident > Not Portal

Customer Name
Customer Number

HUMBLE

Email

Dealer

VIN 1FTSW21R78E

Year 2008 Make FORD

Model F-SERIES SUPER Body Style W21 - F250 4X4 CREWCAB - SRW

Symptom

Level 1

Level 2

Level 3

Level 4

Case Print Report Case Number Agent Name Note Last Modified Kathy Aldridge 5/15/2013 1:44 PM

Case Print Report Case Number **Note Last Modified Agent Name** 1FTSW21R78E

CUST SAY:

- -STEERING GEAR BOX WENT OUT WHILE CUST WAS DRIVING
- -THE TIRES BUMPER AND FENDERS ARE MESSED UP

Accidents

- 1. Were any injuries sustained? YES
- Please provide the first and last name of all injured parties
- 2. What are you seeking from Ford Motor Company? REPAIR COSTS FOR THE VEHICLE
- 3. What was the date of the accident?
- 4. What product defect is alleged to have caused the accident? STEERING GEAR BOX
- 5. What is the City and State where the accident occurred? HOUSTON, TX
- 6. Was a police report filed? NO
- 7. If a police report was filed, what were the findings? N/A
- 8. What is the police report number and in what city and county was the report filed? N/A
- 9. Has the customer filed a claim with their Insurance Company? (Yes or No) YES
- 10. If a claim has been filed with the insurance company, what is the status of the claim? PENDING
- 11. Is the vehicle repairable? YES
- 12. What is the name and address of customer's attorney? (only if the customer mentions they have sought one) N/A
- 13. What mailing address would you like our Office of General Council to send your written response to? (You must

document the full address in the case Notes)

HUMBLE, TX

CRC ADVISED:

I will forward your information to Ford's Office of the General Counsel. You should receive a written response within 15 Days business days to your concern.

Case Print Report

Case Numbe

Server: AWS Prod

Claims loaded through: 21-MAY-2013

STANDARD CLAIMS LIST

AWS Online Report

Run Date: 22-MAY-13

Note: All Costs are in US Dollars Server Name: AWS Prod Claims loaded through

VIN	AWS VL	WERS VL	MKT DER	BODY CAB	VER SERIES		PLANT CD	TRANS CD	ENG COD	PROD DATE	WARR DATE	SELLING DEALER	SELL CNT	TIS	wcc	PREF	BASE	SUFF	VRT NA	VRT ROW	VFG	CCC CI
1FTSW21R781		T/F7	F	T/BC	T/BD	T/E	Al	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	0	7\$12	*	14A005	•	F03	S09	V17	S39 X2
AWS Claim Key:	220127	Doc#:	07970	451	Trx Cod	e:	1	Labor H	rs:	.9	Labor C	Cost:	72.84	Ma	terial (Cost:	0	Total	Cost:	72.84		
Dir Cd-Sub Cd:	03759-*	Name:	FREE	WAY FO	RD		Ph:	281-5885	5000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:08-1	NOV-20	007	DIST(M	lile):25	
Cust Comments: Tech Comments:	AIR BAG AIR BAG			691 PINF	OINT LO	CATE AN	D REPAI	R OPEN I	N CIRC	UIT CLR	CODES	RETESTCIR	CUIT CR2	01 A	T C300	55 PIN	I BU OG	WIREI	4A005	HARNES	ss	
1FTSW21R78I		T/F 7	F	T/BC	T/BD	T/E	Al	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	13	5G02	*	3078	•	F05	S05	V39	N51 33
AWS Claim Key:	2237544	Doc#:	09558	253	Trx Cod	e:	E84	Labor H	rs:	.8	Labor C	Cost:	67.66	Ma	terial (Cost:	0	Total	Cost:	67.66		
Dir Cd-Sub Cd:	03759-*	Name:	FREE	WAY FO	RD		Ph:	281-5885	5000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date: 17-1	NOV-20	800	DIST(M	lile):822	3
Cust Comments: Tech Comments:					PPING N					RRECT N	IOISE WI	HILE TUNIN	IG OVER E	BUM	PS							
IFTSW21R78I		T/F7	F	T/BC	T/BD	T/E	Αl	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	13	1A03	8C3Z	6009	Α	F04	SII	V29	E29 01
AWS Claim Key:	2286198	Doc#:	09558	252	Trx Cod	e:	E84	Labor H	rs:	41.1	Labor C	Cost:	3475.86	Ma	terial (Cost:	6234.38	Total	Cost:	10470.2	4	
Dir Cd-Sub Cd:	03759-*	Name:	FREE	WAY FO	RD		Ph:	281-5885	5000	St: TX	Ctry Cd:	USA	Reg Cd:		NΑ	Repr	Date: 17-1	NOV-20	800	DIST(M	lile):822	3
Cust Comments:	CUSTOM	ER STA	ATES V	EHICLES	S CHECK	ENGINE	LIGHT O	N, LEAKII	NG OIL	, RUNNI		GH AND BL	OWING B	LAC	K SMC	KE						
Tech Comments:	PASS GL	OW PLI	UG HAI	RNESSPA	ASS SIDE	DETACH	ED.RETR	EIVE DTO	CS P026	6,0302,0	673,2291.	PECTION FO DIESEL ENC L 2. 0 PSI.410	GINE PERI	FOR	MANC	E DIAC	INOSIS.	OUND	MISF	RE CYL	INDER	

17- 09-

5/22/2013

										1617	NOV												
1FTSW21R78I		T/F7	F	T/BC	T/BD	T/E	Al	T/BE	T/QL	MAY- 2007	NOV- 2007	152037	USA	13	1F01	•	•	*	F09	SXX	V00	•	•
AWS Claim Key:	2237543	Doc#:	0955	8242	Trx Co	de:	08B06	Labor	Hrs:	.3	Labor	Cost:	25.37	Mat	erial (Cost:	3.92	Tota	i Cost:	29.29			
Dir Cd-Sub Cd:	03759-*	Name:	FRE	EWAY F	ORD		Ph:	281-58	35000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:17-	NOV-2	8000	DIST(Mile): 822	23	
Cust Comments:						OLING SY																	
Tech Comments:	INSTAL	L A VEI	NTUIT	HKITI	NTO THE	DEGAS B	OTTLE A	ND RADI	ATOR V	ENTHO	SES PER	R PROGRAM							NAME OF THE PERSON	Selver sukvat	and the second second	101	
IFTSW2IR78		T/F 7	F	T/BC	T/BD	T/E	A١	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	14	2E03	8C3Z	9A543	В	F04	\$11	V52	D42	! 4:
AWS Claim Key:	2335109	Doc #:	0964	1251	Trx Co	de:	S07	Labor	Hrs:	14.1	Labor	Cost:	1192.44	Mat	erial (Cost:	1169.82	2 Tota	l Cost:	2362.2	.6		
Dlr Cd-Sub Cd;	03759-*	Name:	FRE	EWAY F	ORD		Ph;	281-58	85000	St; TX	Ctry Cd:	USA	Reg Cd:		ŇΑ	Repr	Date:08-	DEC-2	8008	DIST	(Mile):83	43	
Cust Comments:	CUSTON	MER ST	ATES:	STALLE	D WHILE	DRIVING	ŕ																
Tech Comments:	TEST PA	ASS.DA	LE WO	NITOR F	OUND F	RP DROP	TO 3400 P	SI UNDE	R LOAD	(15000 I	DESIRE	090.PPT INCO O)CONTACT I ON.REASSEN	HOTLINE	PERI	HIG	H PRES	S FUEL	PUMP				wa .	
1FTSW21R78	F 7	T/F 7	F	T/BC	T/BD	TÆ	Al	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	14	2E03	8C3Z	9A543	В	F04	S11	V52	D21	4
AWS Claim Key:	2509400	Doc #:	0969	2551	Trx Co	de:	E91	Labor	Hrs;	15.3	Labor	Cost:	1293.92	Mat	erial (Cost:	1277.4	3 Tota	l Cost:	2666.3	15		
Dlr Cd-Sub Cd:	03759-*	Name:	FRE	EWAY F	ORD		Ph:	281-58	85000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:20	-DEC-2	800	DIST	(Mile):85	10	
Cust Comments:						HILE DRI																	
Tech Comments:	OK. FP I	FAULT I	PID YE	S DURI	NG CONC	ERN. COL	VTACT HO	OTLINE.	OHM RE	ESISTAN	CE TEST	SS HIGH PRI AS PER HO TO PUMP. I	TLINE PA	SS, S	PEC 1	.5 150 H	HM CON	CERN	PRESE	NT. PIN	ALTIY	-	
1FTSW21R78		T/F7	F	T/BC	T/BD	T/E	Al	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	16	1F01	8C3Z	8009	В	F04	S11	V45	E23	. [
AWS Claim Key:	2987762	Doc#:	0994	6251	Trx Co	de:	E84	Labor	Hrs:	2.7	Labor	Cost:	228.34	Mat	terial (Cost:	565.24	Tota	l Cost:	793,58	š		
Dir Cd-Sub Cd:	03759-*	Name:	FRE	EWAY F	ORD		Ph:	281-58	85000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:26	FEB-2	009	DIST	(Mile):95	78	
Cust Comments: Tech Comments:							OVER HE		SS TEST	FAIL RA		R INSTALL	NEW RET	EST,	ALL (OK AT	THIS TI	ME. OI	L COO	LANT D)YE	***	
1FTSW21R781		T/F7	F	T/BC	T/BD	T/E	A۱	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	16	2E02		*		F09	sxx	V00	. •	•
AWS Claim Key:	2975669	Doc #:	0994	16241	Trx Co	de:	08C04	Labor	Hrs:	9	Labor	Cost:	76.11	Mat	terial (Cost:	30.72	Tota	l Cost:	109.83	J.		
Dlr Cd-Sub Cd:	03759-*	Name:	FRE	EWAY F	ORD		Ph:	281-58	85000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:26	-FEB-2	009	DIST	(Mile):95	78	
Cust Comments: Tech Comments:					.IVERY H ER BRACI		L TANK S	TOPPER	BRACK	ET INST	ALLAT												

IFTSW21R78E	,	T/F7	F	T/BC	T/BD	T/E	ΑI	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	16	2G01	•	•	•	F09	SXX	V00	•
AWS Claim Key:	2975670	Doc#;	0994	6242	Trx Co	de:	08B07	Labor I	Irs:	,5	Labor	Cost:	42.29	Mate	erial (Cost:	0	Tota	Cost:	42.29		
Dir Cd-Sub Cd:	03759-*	Name:	FRE	EWAY FO	ORD		Ph:	281-588	5000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:26-	FEB-20	009	DIST(Mile):957	8
Cust Comments: Fech Comments:						SUPER DU USING IDS		•	JIPPED	WITH A	6.4											
FTSW21R78F		T/F7	F	T/BC	T/BD	T/E	Al	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	16	6E01	*	*	*	F09	sxx	V00	•
WS Claim Key:	2975668	Doc #:	0994	6240	Trx Co	de:	08C01	Labor I	irs:	.3	Labor	Cost:	25.37	Mate	eria) (Cost:	11.9	Tota	Cost:	37.27		
Olr Cd-Sub Cd:	03759-*	Name:	FRE	EWAY FO	ORD		Ph:	281-588	5000	St: TX	Ctry Cd:	USA	Reg Cd:		NΑ	Repr	Date:26-	FEB-20	009	DIST(Mile):957	8
Cust Comments: Fech Comments:						OLD PERF				E DELIVI	ERY											
FTSW21R78F	7	T/F7	F	T/BC	T/BD	T/E	A1	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	35	1H03	8C3Z	9D475	D	F04	S11	V29	E29
AWS Claim Key:	6487155	Doc#:	0790	04A	Trx Co	de:	S07	Labor I	Irs:	.9	Labor	Cost:	78.3	Mate	erial (Cost:	196.66	Total	Cost:	274.96		
Nr Cd-Sub Cđ:	04528-*	Name:	TON INC.	IMIE VAU	JGHN M	OTORS,	Ph:	*.*		St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:02-	SEP-20	10	DIST(Mile):323	20
ust Comments:	E29 CUS	TOMER	STA	TES ENGI	NE LIGH	T ON & SI	OW TO	ACCEL A	TTIME	S												
ech Comments:	CALIBR	ATION A	VAII	ABLE. R	EFERED		DINT TES	T W AND	PERF	RMED E	GR SYS	L OK. PERF TEM TEST A									CED	

Any comments? You can contact

webmaster

PE13-014

FORD

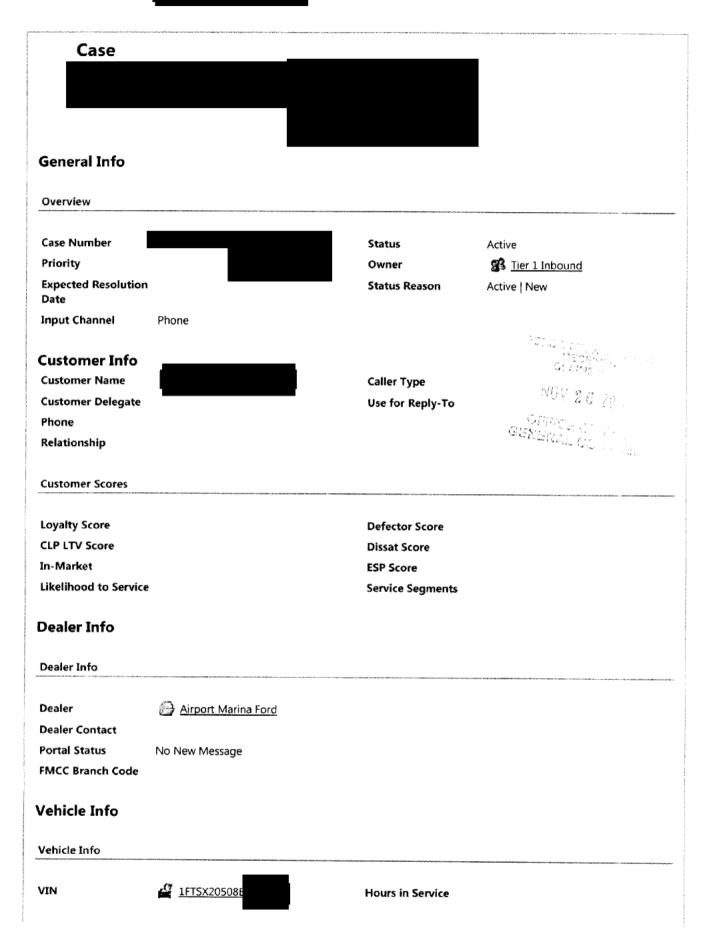
7/10/2013

Appendix E

Subject - Lawsuits and Claims







Converted Mileage

Vehicle

No

Mileage Units

Mileage

Modifications

Engines Specification **Transmissions** Specification

Number of Repairs

Days Out of Service

Vehicle Specification

Vehicle Specification 2008 > FORD > F-SERIES SUPER DUTY > X20 - F250 4X2 SUPERCAB - SRW

Full Path Model Year

2008

Make

FORD

Model / Vehicle Line F-SERIES SUPER DUTY

Body Style

X20 - F250 4X2 SUPERCAB - SR

W

Case Classification

Classification

Responsible Team

3 Tier 1 Inbound

Case Classification

Vehicle Concern > Legal > Alleged Accident > Not Portal

Full Path

Case Classification

Vehicle Concern

Level 1

Case Classification

Level 2

Legal

Case Classification

Level 3

Alleged Accident

Case Classification Level 4

Not Portal

Classification

Initial Contact

Target

Initial Contacted

No

Case Closure Target

Initial Contact Date

Symptom Code

Symptom Code

Comfort & Entertainment > Audio > Steering Wheel Control > Inoperative

Level 1

Comfort & Entertainment

Level 2

Audio

Level 3

Steering Wheel Control

Level 4

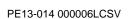
Inoperative



Miscellaneous Ir	nfo	
Miscellaneous Info		
Master Case		
Caller Authorization Code	0000112467	
Stars ID		
Tech Hotline	No	
Contract Info		
ESP Contract #		Warranty Start Date
Ford Credit Contract #		Form Letter Code
Non-Ford ESP	No	
Notes & Article		
Notes		

Case:

****cust said****			
	ent 2 weeks agosteering went out ar	nd hit a parked veh	
****Accidents****		•	
1. Date of the acci	dent		
10/30/12 2 What the custo	mer is alleging the product defect is that	t caused Accident	
	g ////wheel just goes around no steerin		
	y injuries sustained		
no			
	vehicle when the accident occurred		
	idential street los angles CA there was a police report filed.		
no	and a passage of		
	t was filed, what the findings were.		
n/a	at number and the situat or county in which	b the report was filed	
7. The police repo	rt number and the city or county in whic	in the report was filed.	
., .	the customer has filed a claim with their	r Insurance Company.	
•	-cust only has liability		
	een filed with the insurance company, wh	hat is the status of the claim.	
10 Whether or no	or other ven of the vehicle is repairable.		
yes	t the territor is repairable.		
	dress of customer's attorney (only if the o	customer mentions they have	sought one).
12. What the cust	•		000 - 15 - 15 - 15 - 15 - 15 - 15 - 15 -
	to see it any recalls and it he should the fithis was the cause of the problem	ckcust says cost to cost a	3.000 just for partslooking for f/a for
*****dealer info**			
Airport Mar			
5880 Centinela Av			
Los Angeles, CA 9	0045		
(877) 999-9546 *****crc advised*	***		
		wplease allow 15 busine	ess days to receive a packet in the mail in
regards to this iss	ue		
* Hadden Australia minima Marka Autoritari (* 1842 - 1842).		оского, не подделава до на продости под досто на под досто на под досто на под досто на под на под на под на по	от породинатиров в породина породи от 1900 объекторително подоснова под от продостирова и под станова до под от по
Article			
Article			
Admin Info			
Admin Info			
Created By	Michele Demara	Modified By	Michele Demara
Created On	11/19/2012 3:36 PM	Modified On	11/19/2012 3:36 PM
Begin Date	11/19/2012	Case Type	
_		suse Type	
Title	CAS-1868110-		
			ere en la companya de la companya della companya della companya de la companya della companya de



BEGINNING OF CONTACT

09/15/2009 VOICE OF THE CUSTOMER TRACKING SYSTEM 08.00.02

OGC ISSUE CASE NBR: 1376302579

REGION: A1 SELECT DEALE ZONE: C07 OPENED: 09/14/2009

VIN: 1FTWW31R38E ENGINE: R VEH TYPE: T CLOSED: 09/14/2009

LAST NAME: STATUS: CLOSED TITLE: FIRST NAME: MI:

ADDRESS:
CITY: TONGANOXIE STATE: KS ZIP:
HOME PHONE:

MODEL YEAR: 2008 MODEL: F350 4X4 CREWCAB - SRW MILEAGE: 70000

DEALER NAME: BONNER SPRINGS FORD SALES CODE: F53403 P & A: 05233

REASON CODE: 0796 LEGAL - ALLEGED INJURY

SYMPTOMS: 303A00 STEERING/HANDLING STEERING WHEEL

CUSTOMER SAID: VIN: 1FTWW31R38E

ORIGIN: CACI38 - US CONCERN CASE BASE COMMUNICATION: PHONE

ACTION: 705 - CONTACT ADVANCED TO OGC
DOCUMENT: - CONTACT ADVANCED TO OGC
ANALYST: GEPPINGE EPPINGER, GREGORY
RECEIVED
CLAIMS UNIT

YR/MK/MOD:2008 F-350 OD

DATE: 09/14/2009 TIME: 10.27.09: ACTION DATA/COMMENTS:

O:70000NAME

SEP 1 5 2009

OFFICE OF THE

GENERAL COUNSEL

STEERING WHEEL CEASED FUNCTION-DLR FIXED-ACCIDENT OCCURRED DUE TO STEERING WHEEL FAILURE-WHEEL HAS ABSOLUTELY NO EFFECT ON STEERING-AIRBAGS DID NOT DEPLOY, BUT CUST BELIEVES THEY SHOULD HAVE-CUST HAS A TOW BILL-CUST HAS NOT HAD ANY PROBLEM WITH FORD AS A COMPANY***ACCIDENT***1. 9-11-09, 4:00PM2. ST EERING WHEEL FAILURE3. YES, CUST HIT HEAD BUT DID NOT REQUIRE HOSPITALIZATION4. VEHICLE IS CURRENTLY AT DLRSHP5. NO REPOR T FILED9. NO CLAIM FILED YET10. DLRSHP HAS NOT DIAGNOSED VEH ICLE YET, MOST LIKELY FIXABLE12. CUST WANTS VEHICLE VEHICLE FIXED, CUST DOES NOT WANT VEHICLE. POSSIBLY A BUYBACK, DEALER

HOSPITALIZATION4. VEHICLE IS CURRENTLY AT DLRSHP5. NO REPOR T FILED9. NO CLAIM FILED YET10. DLRSHP HAS NOT DIAGNOSED VEH ICLE YET, MOST LIKELY FIXABLE12. CUST WANTS VEHICLE VEHICLE FIXED, CUST DOES NOT WANT VEHICLE. POSSIBLY A BUYBACK.DEALER SAID: BONNER SPRINGS FORD INC715 SOUTH 130TH STREETBONNER S PRINGS KS 66012(913) 422-2045CRC ADVISED: I WILL FORWARD YOU R INFORMATION TO FORD'S OFFICE OF THE GENERAL COUNSEL. YOU SHOULD RECEIVE A WRITTEN RESPONSE WITHIN 15 BUSINESS DAYS TO YOUR CONCERN.NOTE TO CCR: REMEMBER TO VERIFY ALL CUSTOMER C

ONTACT INFORMATION BEFORE SENDING ISSUE.

CONSUMER AFFAIRS

09/15/2009 FAXOGC1

Standard Claims List For Model Year 2008

Detailed Vehicle Specification

VIN	VEH LINE	MKT DERIV	BODY CAB	VER SERIES	DRIVE TYPE	PLT CD	TRS CD	ENG CD	PROD DATE	WARR DATE	SELLING DEALER	SELL CNT	TIS	WCC CPSC_6	PREF	BASE	SUFF C	cc c	CD DIST (Miles)
IFTWW31R38E		F	T/BC	T/CD	T/E	Al	T/BE	T/QL	12-JUN- 2007	27-NOV- 2007	153403	USA	5	2G05 031405	•	RECALEM	• D) 42 (04 11190
AWS Claim Key:	805504	Trx Code:		S07	Labor Hrs:		0.6												
Dir Cd-Sub Cd:	05233 - *	Name:	BONNER	SPRINGS FO	ORD, INC.		Ph:	913-42	22045	St:KS	Ctry Cd:		USA	Reg Cd:	NA	Repr Date: 2008	17-APR-		Doc #:17558303
Cust Comments:	LOSES P	OWER																	
Fech Comments:	RAN IDS	REPROGRA	M PCM TO	CM AND IC	7 17 03										_			_	
And the second s		- des din dies din session din	den dinastamentin sas	are managed to the second	وبالله والالتمارة المسابلة المواداتان والتاليم	and application of the particle						demonstration of the contract				erine-duriani dund			
FTWW31R38E		F	T/BC	T/CD	T/E	A1	T/BE	T/QL	12-JUN- 2007	27-NOV- 2007	153403	USA	5	5R14 1106XX	8C3Z	14A664	B A	134 4	42 11190
AWS Claim Key:	805505	Trx Code:		2	Labor Hrs:		1.1									-			
Olr Cd-Sub Cd:	05233 - *	Name:	BONNER	SPRINGS FO	ORD, INC.		Ph:	913-42	22045	St:KS	Ctry Cd:		USA	Reg Cd:	NA	Repr Date: 2008	17-APR-		Doc ¥:17558302
Cust Comments:	HORN E	NGAGES BY	ITSELF																
Tech Comments:	TEST AN	D REPLACE	D CLOCK	SPRING															
FTWW31R38I		F	T/BC	T/CD	T/E	Al	T/BE	T/QL	12-ЛЛN- 2007	27-NOV- 2007	153403	USA	5	5001 110201	7C3Z	3504	ВН	150 4	42 11190
WS Claim Key:	861334	Trx Code:		2	Labor Hrs:		3.3									-			
Olr Cd-Sub Cd:	05233 - *	Name:	BONNER	SPRINGS FO	ORD, INC.		Ph:	913-42	22045	St:KS	Ctry Cd:		USA	Reg Cd:	NA	Repr Date: 2008	17-APR-	I	Doc #:17558301
Cust Comments:	WHEN T	URNING WH	EELS WIL	L NOT TURI	٧														
ech Comments:	INSPECT	STEERING	SHAFT CA	ME OUT OF	STEERING G	EAR B	OX REPI	ACED C	GEAR BOX A	ND SET CLE	AR VISION							_	
FTWW31R38t		F	T/BC	T/CD	T/E	Αl	T/BE	T/QL	12-JUN- 2007	27-NOV- 2007	153403	USA	5	6Y20 000000	*	TAP5	* A	199 1	82 11190
WS Claim Key:	812019	Trx Code:		TAP5	Labor Hrs:		0												
Oir Cd-Sub Cd:	05233 - *	Name:	BONNER	SPRINGS FO	ORD, INC.		Ph:	913-42	22045	St:KS	Ctry Cd:		USA	Reg Cd:	NA	Repr Date: 2008	17 - APR-		Doc #:17558308
ech Comments:	DROOME	DE 4 DAYS L	OANER																



DBG & ASSOCIATES, INC.

KARL J. KESSLER, ARM, AIC CLAIMS SUPERVISOR kesslerdbg@sbcglobal.net 119 Dillmont Drive Suite 105 Columbus, Ohio 43235 614-846-1706-Phone 614-846-1338-Fax

July 1, 2008

FORD MOTOR COMPANY
RECEIVED
CLAIMS UNIT

JUL 092008

OFFICE OF THE GENERAL COUNSEL

The Ford Motor Company

Attn: Risk Management Department

P.O. Box 6248 Dearborn, MI 48126

RE:

Insured:

Claim Number:

Date of Accident:

VIN:

Vehicle:

2008 Ford F250 XLT

1FTSX21538E

Dear Sir or Madam:

DBG & Associates is the authorized claim representative for Greenwich Insurance under a policy of Automobile Physical Company, which insures Damage.

The above captioned vehicle was involved in a single vehicle accident on June 4, 2008. We paid collision damages under the policy of \$4,784.50 net of our insured's \$500.00 deductible. The purpose of this letter is to notify you of a potential problem with the steering mechanism of this vehicle and to request reimbursement for our insured's damages. The failure of the steering system on this new vehicle caused our insured to lose the ability to steer and control the vehicle.

We enclose a copy of the independent damage appraisal performed by Crawford & Company as well as photos and copies of our claim check. Please reimburse Greenwich Insurance Company the total repair amount of \$5,284.50. Upon receipt of this amount we will reimburse our insured their \$500.00 deductible.

Thank you for your cooperation and we look forward to your prompt payment.

Sincerely.

DBG & ASSOCIATES, INC.

Karl J. Kessler, ARM, AIC

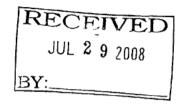
Claims Supervisor

KJK/mam

Encl.



Office of the General Counsel



PRIVILEGED & CONFIDENTIAL
Ford Motor Company
Claims Department
P.O. Box 70

Dearborn, Michigan 48121-0070

July 24, 2008

DBG & Associates, Inc.
119 Dillmont Dr., Suite 105
Columbus, OH 43235

ATTENTION:

RE:

Your Insured: Your Claim #:

DOL:

06/04/08

Dear

We acknowledge your recently submitted subrogation claim letter. In order to assist us in evaluating your claim, we request that you provide us with the following information: (Please note that the information requested is in regard to the Ford manufactured vehicle.)

- Attach your insured's statement with a complete description of the incident, including events that occurred prior to and subsequent to the loss.
- A copy of the police and/or fire report.
- 3. Original color photographs of the vehicle's collision/fire damage & the alleged defective parts, from several different angles.
- Original color photographs of the inside of the vehicle showing the steering wheel, dash and roof
- Original color photographs of the accident / fire scene from several different angles.
- 6. Attach a copy of your expert's report and the expert's original color photographs.
 - Attach the repair estimate, repair order, or your total loss worksheet for the vehicle's damage and any losses associated with this incident, and copies of draft payments.
- Attach the complete service history for the subject vehicle, including any tune-ups or oil changes.

Please answer the following in the space provided. If you need additional space, please use the back of the form;

9.	What was the city and state of occurrence: Dimock, PA.
10.	The 17 digit vehicle identification number: <u>1FTSX2153 %E</u>
11.	What was the mileage at time of occurrence: 24,169
12.	What is the alleged defect: Steering box failed
13.	Has the alleged defective part been repaired or replaced? (circle one) Yes or No

14.	What is the current location of the vehicle, and the alleged defective part(s)?
	Dimode, Pa
15.	List all after market additions or modifications that were made to the vehicle:
	Torl box in Bed
16.	Was the engine running? (circle one) Yes or No
17.	Were the keys in the ignition? (circle one) (Yes) or No
18.	Was this vehicle purchased new or used:
	If purchased used, provide the date of purchase, mileage at the time of purchase, and from whom
	the vehicle was purchased:

Once we are in receipt of the requested information, it will be reviewed and you will be notified of our decision concerning your claim. Should you not send all of the requested information and materials within 90 days, we will assume that you are not interested in pursuing a claim and we will close our file. Please note that your vehicle will not be inspected until all the above information has been submitted and a determination has been made as to whether an inspection is warranted.

Please be advised that all necessary steps should be taken to ensure that the incident scene, the subject vehicle and all of its component parts are maintained and preserved. Ford Motor Company has the right to inspect the fire scene and the vehicle and remove and test any vehicle component part that you claim to be defective, and to be presented with the vehicle and the subject component part(s) at the time of trial, should litigation ensue from this informal claim.

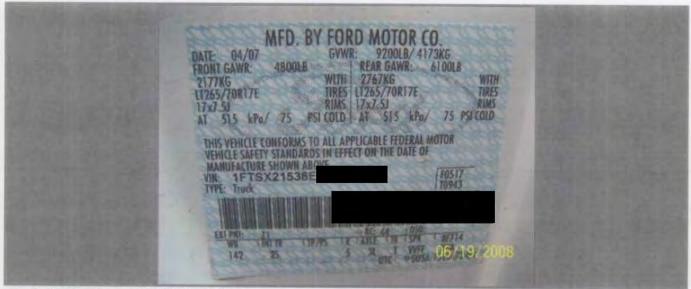
If you propose to repair the vehicle for continued usage, such repairs may not be performed until after Ford Motor Company has inspected the vehicle and removed and tested any component part you claim to be defective or advised you in writing that it does not intend to perform such inspection and/or testing at this time. But even in that event, Ford Motor Company will insist that all components claimed to be defective are maintained and preserved for trial.

Sincerely,

Alma Taylor Claims Analyst

ATAW

Images



Attached Date/Time:

6/20/2008 8:37:29 AM

Comment: VIN



Attached Date/Time:

6/20/2008 8:37:29 AM

Comment: Steering Gear

Claim Number:



:37:29 AM

Comment: Steering Gear



Attached Date/Time:

8:37:29 AM

Comment: Steering Gear-debris

Claim Number



3:37:29 AM

Comment: Steering Gear as it goes together



Attached Date/Time:

3:37:30 AM

Comment: Steering Gear

Claim Number



8:37:30 AM

Comment: R front wheel/tire



Attached Date/Time:

3:37:30 AM

Comment: R front suspension

Claim Number



8:37:30 AM

Comment: R fender



8:37:30 AM

Comment: R tow hook damaged

Claim Number



Comment: Grille



Comment: Grille

Claim Number:



Comment: Front bumper



Comment: R headlamp



37:31 AM

Comment: R rear tire gouged



Attached Date/Time:

8:37:31 AM

Comment: R rear tire cut

Claim Number



Comment: R running board



Comment: R running board

Claim Number:



Comment: R front mudguard



8:37:32 AM

Comment:

Claim Numbe



Attached Date/Time:

:37:32 AM

Comment:



Comment:

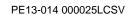
Claim Number:



8:37:33 AM

Comment:

Claim Number



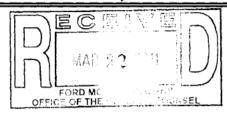
HEAGEN, PAGANO & SEEMS, PC

ATTORNEYS AT LAW

MATTHEW J. HEAGEN mheagen@hpslawyers.com

ANTHONY M. PAGANO apagano@hpslawyers.com

PETER T. SEEMS, JR. pseems@hpslawyers.com



325 W. Water Street Toms River, New Jersey 08753

732-286-9800 (fax) 732-286-1666 (real estate fax) 732-240-5722

March 17, 2011

Ford Motor Company Customer Relationship Center P.O. Box 6248 Dearborn, Mi 48126

Re:

Dear Sir/Madam:

Please be advised that I have been retained to represent the interests of regarding to a claim that the passenger vehicle that he purchased is a "Lemon" under the New Jersey Lemon Law N.J.S.A. 56:12-29 to 56:12-49. I am hereby making a written demand for relief under the "Lemon Law". The vehicle was purchased on July 2, 2009 from Meadowland Ford Truck Sales, located at 330 County Avenue, Secaucus, NJ. Since the vehicle was purchased, it has been returned to the dealership on five (5) separate occasions for repair. The vehicle has been out of service for approximately 20 calendar days and the current mileage reading is 53,000 miles.

I enclose a copy of the New Jersey Lemon Law application, as well as copies of invoices received from Meadowland Ford Truck Sales. As you can see, since the date of purchase, the vehicle has had suspension problems in which the front end wanders, thereby making it unsafe to drive. Since these defects substantially impair the use, value or safety of the vehicle, I am hereby allowing you one final opportunity to repair the vehicle. If these repairs are not completed within 10 calendar days from the receipt of this letter, I am entitled to a refund calculated in accordance with the Lemon Law.

I look forward to hearing from you soon and you can reach me as indicated hereinabove.

VerMtruly yours,

ANTHONY M. PAGANO

For the Firm

AMP:dmf Enclosures

Via certified:r.r.r. and regular mail

CC:

CHECKE SALVES



New Jersey Office of the Attorney General

Division of Consumer Affairs Used Car Lemon Law Unit P.O. Box 45026 Newark, New Jersey 07101 (973) 504-6226 (800)-242-5846

E-Mail: lemonlaw@dca.lps.state.nj.us

Please be advised that any information you supply on this complaint form may be subject to public disclosure. If an investigation into the matter is conducted, the information is subject to public disclosure only after the completion of the investigation. You are also advised that the completed complaint form is a "government record," which the Used Car Lemon Law Unit may be obligated to provide to anyone making a request pursuant to the Open Public Records Act (OPRA).

	Consumer Information:	Dealer Information:
	NAME: ADDRES CITY: BAYONNE STATE: NEW JERSEY HOME TELEPHONE NUMBER: WORK TELEPHONE NUMBER: E-MAIL ADDRESS:	BUSINESS: Meadowland fold truck sales ADDRESS: 330 COUNTY AVE CITY: Secaucus STATE: NJ ZIP: 07096 TELEPHONE NUMBER (1): 201-617-0700 (include area code) TELEPHONE NUMBER (2): (include area code)
1.	Make FORD Model F Date of Purchase 7-2-09 Purchase Price	350 4x4 CREW CAB Year 2008
2.	Vehicle Identification Number (VIN) IFT ww31	
3.	Mileage, on date of purchase:	Mileage, at present: 53,000
4.	a. Is your vehicle normally used for personal, family or housb. Is your vehicle normally used for commercial purposes?	ehold purposes? 🕱 Yes 🗆 No
5.	Does the material defect substantially impair the use, value or	safety of the vehicle? 🔀 Yes 🗆 No
6.	Were you advised, in writing, at or prior to the time of pur company? Yes No	rchase that the vehicle was declared a total loss by an insurance
7.	Warranty Information (Please check all that apply.)	
	☐ I purchased the vehicle AS IS.	
	I was given a limited dealer warranty at no extra charge.	·
	Duration of warranty: ☐ 30 days/1,000 miles ☐	60 days/2,000 miles
	☐ 90 days/3,000 miles ☐	Other
	X I purchased an extended service contract. (Please provide a	а сору.)
	Warranty Company:	
	Street Address: City	/: State: ZIP:
	Telephone Number (include area code):	

	Me No if "Yes," plea	ase provide a copy of	the waiver.	X No
Pape	_			
What is the malfunction or material defect you are	claiming? Yulls	TO Lef	T while	DRIVIX
				`
0. a. Did you notify the dealer of the problem described	ribed in question #9?	Yes □ No		
b. If "Yes," on what date? 7-2-09	•	the mileage at that tin		
1. Were three (3) or more repair attempts made for th		~		
2. Were all three (3) repair attempts made within the				
1 Th	Yes □ No) 162 🗖 140		
For each alleged defect:	, 233 — 1,0			
Description of problem				
Description of broblem	D	ate & Mileage of	each repair atter	mpt
suspension pulls 4				
suspension pulls + front end wanders	Date: 7/6	,		lst Attempt
	Date: 4/7		7,774	2 nd Attempt
	Date,	/10 Mileage	33,511	3rd Attempt
				yth
	Date: <u>0/2/</u>	Mileage	34,637	Attempt
	Date:	Mileage		2nd Attempt
		wincage		3 rd Attempt
	Date:	Mileana		
	Date:	Mileage		1st Attempt
	Date:	Mileage		2 nd Attempt 3 rd Attempt
a. Was the vehicle out of service for a total of 20 o. b. If "Yes" how many days?	r more calendar days, due t	to repairs? Yes	□ No	
2. Liet the day of the		•	D 110	
366 10.0101				
1. From		num	ber of days	
2. From			ber of days	
Was the vehicle renaired by anyone other than the state of the st		num	ber of days	
a. Was the vehicle repaired by anyone other than thb. If "Yes," where?Name:	e dealer or its agent?	Yes No		
Street Address:	City:		ZYD.	
County:		olude oren code).	ZIP;	
·		nude area code):		

16.	Financial Information
	Total purchase price \$ 43,300.00 Trade-in allowance \$
	Down payment (for that portion of the purchase price that is financed) \$ 2,000.00
	Monthly payment (for that portion of the purchase price that is financed) \$
	Total amount of monthly payments made to date (monthly payment X number of payments) \$
j	Registration, title and other government fees \$ 754.00
	Total amount paid (excluding sales tax) \$ \(\frac{\frac{1}{3}, 686.00}{1000} \) Sales tax \$
	Name of lienholder: Ford Credit Street Address: City: State: ZIP:
	Street Address: City: State: ZIP:
	Account Number: Telephone Number (include area code):
17.	Additional Information
	Have you participated in any previous arbitration for the same problem(s) for which you are seeking relief? 🛘 Yes 🗔 No
	a. If "Yes," what type of arbitration? Date of arbitration
	b. Did you accept the decision? Yes No If "Yes," please explain and give the current status:
18	If an attorney is going to represent you, please provide the following information:
	Name: Firm Nam
	Street City: TOMS RIVER State: NJ
	County: OCEAN Telephone Number (include area code):
	Lex
	I certify that the dealer has not yet given me a refund, and that all statements made in the complaint are true to the best of my knowledge.
	I certify that the foregoing statements made by me are true. I am aware that if any of the foregoing statements made by me are willfully false, I am subject to punishment. I authorize the New Jersey Division of Consumer Affairs to send this complaint form to the
	i f
	2/16/11
	/ Date
Ifyo	bu have not already done so, please attach clear and legible copies (do not send originals) of the following:
•	All relevant evidence of repair attempts
	° sales invoice
	° purchase order
	ofinance contract (if financed)
	° vehicle registration
	° repair receipts
	Oused Car Buyer's Guide (window sticker)

11/9/06





330 County Avenue Secaucus, New Jersey 07096 SALES: (201) 617-0700 FAX: (201) 617-9843

Mon. thru Fri. 8 to 6; Sat. 9 to 1

SERVICE: (201) 617-5577

Mon thru Fri. 7:30 - 7:00 Sat. 8:00 - 3:00

PARTS: (201) 617-5200 FAX: (201) 617-9793

Mon. thru Fri. 7:30 - 7:00 Sat. 8:00 - 12:00

	ADVISOR	TAG NO.	07/09/09	FTCS192577
28025	MICHAEL COAKLEY LABOR RATE LICENSE NO.	MILEAGE	COLOR	STOCK NO. 1293
	108.00 YEAR / MAKE / MODEL	370	OXFORD WHIT	DELIVERY MILES
AYONNE, NJ	VEAR / MAKE / MODEL 08 / FORD TRUCK / F350 / TVEHICLE I.D. NO.	RK CREW CAB SRW	07/02/09 SELLING DEALER NO.	PRODUCTION DATE
	1 F T W W 3 1 R 2 8	E	R. O. DATE	THOUSE THE PARTY OF THE PARTY O
SIDENCE PHONE BUSINESS PHONE		r.o.na.	07/06/09	
SIDENCE FROME IBUSINESS PROME	CONNENTS			мо: 3
80R		Maria de la companya	!	
CUST STATES DRIVER REAR DOOR WINDO	W INOP	ADDRESS OF THE ORIGINAL PROPERTY.		
VERFIY CONCERN REMOVE DOOR PANEL C MOTOR REGULATOR ASSEMBLE REINSTALL	X MOTOR FOUND INOP REPLACE PANEL RECHECK OK.			
RTSQTYFP-NUMBERDESCRI 1 8C3Z-2627001-B REGULA	PTIONUNIT	PRICE-		
1 8C3Z-2627001-B REGULA	TOTAL -	PARTS 0.00		
3# 1 TOTALS		7		
		TOTAL 0.00		
30B# -1-	Conduct the Avenue 1100 HOW 1		* *	r language and an east
OR				
245 7/000 2000 SPANTON CONCERN 4 (1980 ed Operation (MIKEC @ 07/08/2009 12:11)	SECURIOR DE LA CONTRACTOR DE LA CONTRACT			
ed Operation (MIKEC @ 07/08/2009 12:11) CUST STATES CK FT SUSPENSION PULLS	TO THE LEFT			
ROAD TEST VECHILE INSPECT FT SUSPE LEFT TO RIGHT REROAD TEST OK.	NSION-OK-RUTATE FT TIRES			
# 2 TOTALS				
•	15			
10R# 2	MIDNAL DEFTY FTCS JOR# 2	TOTAL 0.00		
	JOURNAL PREFIX FTCS JOB# 2	TOTAL 0.00		
ALS				
ALS*******************************	* TOTAL LABO	DR 0.00		
ALS	* TOTAL LABC * TOTAL PARI * TOTAL SUBI	OR 0.00 S 0.00 ET 0.00		
ALS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O.	OR 0.00 S 0.00 ET 0.00 G 0.00		
ALS	* TOTAL LABC * TOTAL PARI * TOTAL SUBI	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 CHG. 0.00		
ALS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 CHG. 0.00		
ALS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
ALS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
ALS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
ALS [] CASH [] CHECK CK NO. [] [] VISA [] MASTERCARD [] AMEX [] CHARGE	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
C CASH [] CHECK CK NO.	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
CLS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
CLS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
CLS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
CLS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
CLS	* TOTAL LABC * TOTAL PART * TOTAL SUBL * TOTAL G.O. * TOTAL MISC * TOTAL MISC * TOTAL TAX.	OR 0.00 S 0.00 ET 0.00 G 0.00 CHG. 0.00 DISC 0.00		
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PARTS: (201) 617-5200 FAX: (201) 617-9793

Mon. thru Fri. 7:30 - 7:00 Sat. 8:00 - 12:00

CUSTOMER NO.	ADVISOR	1510.00	CELL:	
28025	MICHAEL COAKLEY	2552 TAG NO. 7222	09/15/09	FTC\$193122
	LABOR PATE LICENSE NO.	MILEAGE 7,774		1293
	VEAR/MAKE/MODEL 08/FORD TRUCK/F350/T		DELIVERY DATE	DELIVERY MILES 3
BAYONNE, NJ	VEHICLE I.D. NO. 1 F T W W 3 1 R 2 8		ELLING DEALER NO.	PRODUCTION DATE
	F.T.E.NO.	P	.O. DATE 09/14/09	1
	COMMENTS		09/14/09	NC: 77
JOB# 1 CHARGES				MO: 77
APAR				- A - 144
CUST STATES AT HIGHWAY SPEED LET GO	OF WIFE PULSSTOLES	MINERAL PROPERTY.		Table to see
ROAD TEST VECHILE VERFIY CONCERN ALL CAMBER, CASTER AND TOE	TGN FT END RESET	ر		- 17 km
JOB# 1 TOTALS				
JOB# 1 J	OURNAL PREFIX FTCS JOB# 1	TOTAL 0.00		
l				
ABOR.	ATOD AT 2000 DOLL TOLE			
CUST STATES WHEN LETTING OFF ACCLER DROP REAL QUICK				
PERFORM ENGINE DAIG UNABLE TO VERFI	T CONCERN AT THIS TIME			
DOB# 2 TOTALS		******		100
JOB# 2 J	OURNAL PREFIX FTCS JOB# 2	TOTAL 0.00		
				-
CUST STATES CK FOR TICKING NOISE IN	FNGTNE AREA WHEN FIRST		2	
STARTING UP GOES AWAY WHEN WARMED UP UNABLE TO VERFIY CONCERN				the same
JOB# 3 TOTALS				
	DURNAL PREFIX FTCS JOB# 3	TOTAL 0.00		
	- 18 mg			
PAGE 1 OF 2 18T CUSTOMER COPY	[CONTINUED ON NEX	TPAGE] 02:37pm		; 11·ill





330 County Avenue Secaucus, New Jersey 07096 SALES: (201) 617-0700 FAX: (201) 617-9843

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PARTS: (201) 617-5200 FAX: (201) 617-9793

Mon. thru Fri. 7:30 - 7:00 Sat. 8:00 - 12:00

CUSTOMER NO.	ADVISOR	I YAG NO.	CELL	TINVOICE NO
28025	JAMES ROSE LABOR RAYE [LICENSE NO.	14014 YAG NO. 9038	06/10/10	FTC\$195611
	108.00	33,511	OXFORD WHIT	12930
	YEAR/MAKE/MODEL 08/FORD TRUCK/F35	O/TRK CREW CAB SRW	07/02/09	DELIVERY MILES 3
BAYONNE, NJ	VEHICLE LO NO. 1 F T W W 3 1 R 2		SELLING DEALER NO.	PRODUCTION DATE
	FT.E.NO.	P. O. NO.	6.0.00E 06/07/10	-
	COMMENTS		06/07/10	
			·	мо: 335
JOB# 1 CHARGES				
TEST PCM AND TCM PASSED. BINDING WHEN TURNING WHEI LEAKING. REPLACE STEERING	EERNG FLUID LEAKING FAR PS PUMP NG NS OPERATION CK FLUID PERFORM EEC CK FT SUSPENSION FOUND STEERING BOX EL. BOX AND STEERING DAMPER ALSO. B BOX AND DAMPER REROAD TEST TRUCK			
PARTSQTYFP-NUMBER	DESCRIPTION	NIT PRICE- WARRANTY WARRANTY 1.00		
JOB# 1 TOTALS				
JOB# 2 CHARGES	JOB# 1 JOURNAL PREFIX FTCS JOB#	1 TOTAL 0.00		
ABOR J# 2 13FTZ ENGINE DIESEL CUST STATES AT 35-40 MPH UNABLE TO VERFIY CONCERN	GETS AIR NOISE POSSIBLY NEAR TURBO	0.00		
JOB# 2 TOTALS	그 그는 문제 모든 그러워 된다고 모든 바이를 받았다.			
JOB# 3 CHARGES	JOB# 2 JOURNAL PREFIX FTCS JOB#	2 TOTAL 0.00		
ABOR	HOURS: TECH(S): 4014 S WHEN TOWING	0.00		
OOB# 3 TOTALS	andria (n. 1915). Tanta da la companio de la companio			
IOB# 4 CHARGES·····	JOB# 3 JOURNAL PREFIX FTCS JOB#	3 TOTAL 0.00		
ABOR	HOURS: TECH(85:4014 T CLICKS AND FEELS LOOSE	WARRANTY		
ARTSQTYFP-NUMBER 1 8C3Z-2560136-AC	DESCRIPTION	IT PRICE- WARRANTY PARTS 0,00	(14년 - 17 - 17 - 17 - 17 - 17 - 17 - 17 - 1	
B# 4 TOTALS	JOB# 4 JOURNAL PREFIX FTCS JOB#	4 TOTAL 0.00		
MACE 4 OF 2				
AGE 1 OF 2 1ST-PUSTOME	R COPY [CONTINUED ON	NEAT PAGE USTUSPIN		





330 County Avenue Secaucus, New Jersey 07096 SALES: (201) 617-0700 FAX: (201) 617-9843 Mon. thru Fri. 8 to 6; Sat. 9 to 1 SERVICE: (201) 617-5577 Mon thru Fri. 7:30 - 7:00 Sat. 8:00 - 3:00 PARTS: (201) 617-5200 FAX: (201) 617-9793 Mon. thru Fri. 7:30 - 7:00 Sat. 8:00 - 12:00

CUSTOMER NO.	ADVISOR	TAG NO.	CELL INVOICE DATE	
28025	MICHAEL COAKLEY 2552		06/23/10	FTC3193700
	108.00	34,637	OXFORD WHIT	1293
	VEAR/MAKE/MODEL 08/FORD TRUCK/F350/TRK C		DELIVERY DATE	DELIVERY MILES
BAYONNE, NJ	VEHICLE I.D. NO.		SELLING DEALER NO.	PRODUCTION DATE
	1 F T W W 3 1 R 2 8 E		R. O. DATE	
	COMMENTS	70.00	06/21/10	
				мо: 346
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CUST STATES CK FT END VEHICLE GO CK FT SUSPENSION RESET TIRE PRES RESET TOE ROAD TEST TRUCK	SURE ROTATE TIRES			. Addition of the control of the con
JOB# 1 TOTALS				4
		0.00		
JOB# 2 CHARGESJOB# 1	JOURNAL PREFIX FTCS JOB# 1 TOTAL	0.00		
LASOR				
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IOB# 2 TOTALS				
10R# 0	JOURNAL PREFIX FTCS JOB# 2 TOTAL	ስ በሰ		
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* [] VISA [] MASTERCARD	* TOTAL MISC CHG. * TOTAL MISC DISC	0.00 0.00		
[] AMEX [] CHARGE	* TOTAL TAX	0.00		
***********************	** TOTAL INVOICE	\$ 0.00		
HANK YOU FOR YOUR BUSINESS!!				
TRACE CONTINUE AND SECTION AND				
LEASE PRINT NAME				
CUSTOMER SIGNATURE	그리고 있다. 1985년 - 1985년			
PAGE 1 OF 1 1ST CUSTOMER CORY				Andrews
	[END OF INVOICE]	1 10:09am		
· - .*			- - - '	
1				





330 County Avenue Secaucus, New Jersey 07096 SALES: (201) 617-0700 FAX: (201) 617-9843

Mon. thru Frl. 8 to 6; Sat. 9 to 1

SERVICE: (201) 617-5577

Mon thru Frl. 7:30 - 7:00 Sat. 8:00 - 3:00

PARTS: (201) 617-5200 FAX: (201) 617-9793

Mon. thru Frl. 7:30 - 7:00 Sat. 8:00 - 12:00

STOMER NO.		ADVISOR			TAG NO.	INVOICE DATE	-1
28025		MICHAEL CO	AKLEY	2552	9455	08/10/10 COLOR	FTCS19611
		108.00		 "	35,289	OXFORD WHIT	1293
		YEAR / MAKE / MODEL	ev /=250	/TDV C		DELIVERY DATE	DELIVERY MILES
AYONNE, NJ	}	VEHICLE I.D. NO.	UCK/F35U	/ IRK C	KEW CAB SKY	07/02/09 SELLING DEALER NO.	PRODUCTION DATE
,	ļ	1 F T W W	31R2	8 E			
	1	F. T. E. NO.		P. O. H.		08/03/10	
		COMMENTS				1 00,00,00	
	<u>. i</u>		19151 Bay 6.5		*		MO: 35
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BOR- 1 10F/206 CHECK-ENGINE CUSTOMER STATES CHECK PERFORM ENGINE DIAG R POINT TEST FOUND EGT	ENGINE LIGHT O EPROGRAM CONTRO SENOSR OUT OF S	n L modules roai Pec replace si	D TEST PIN		E SZ WARFAMTY		
CLEAR SYSTEM RETEST R	DAD TEST TRUCK						
B# 1 TOTALS							
B# 2 CHARGES	J0B# 1 J0	URNAL PREFIX	FTCS JOB#	1 TOTAL	0.00		
# 2 CHARGES		*******		•••••••			
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2 45FTZ STEERING/SUSPI CUST STATES CK STEERII	NSION HOURS: IG AND SUSPENSI	TECHIS ON WEHICLE PUI	IS TO LETT	i Provincia	A. INTERNALE		
INSTALL CAMBER BUSHING	RESET CAMBER,	CASTER, TOE ROA	O TEST	**)		and the state of t	
TRUCK OK.							
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2 5C3Z-3B44U-EEE	ADJUSTER	2 120004	TOTAL	- PARTS	0.00		• •
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9# 2 101ALS			The c				
# 3 CHARGES	J08# 2 J01	JRNAL PREFIX	FTCS JOB#	2 TOTAL	0.00		
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UNABLE TO VERFIY CONCE	* *						
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# 4 CHARGES	J08# 3 J0L	IRNAL PREFIX	FTCS JOB#	3 TOTAL	0.00	er en	
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4.05FTZ19 TIRE ROTATION CUSTOMER REQUESTS TIRE CUSTOMER REQUESTS TIRE PERFORMED TIRE ROTATIO	ROTATION ROTATION	NIEU-ROOM			0.00	y aktikus 1 Marija dan Marija	
# 4 TOTALS							
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# 5 CHARGES				,			
0R					Action to the second se		
5 20FTZ02 COOLING SYSTEM CUST STATES CK FAN SHR	HOURS	TECH(S)	· 0945 (************************************		MARRANTY		-
CK SHROUD FOUND CRACKI	NG REPLACE SHRO	UD					
		and the		40 m			
CUST STATES CK FAN SHRI CK SHROUD FOUND CRACKII							

All Action Details for Issue

Print

VIN: 1FTWW31R28F

Year: 2008

Model: F-SERIES SUPER DUTY Case: 581251740

Name:

Owner Status: Original

WSD: 2009-07-02

Symptom Desc: STRG/HANDLING PULL/DRIFT LEFT

Primary Phone: Secondary Pho

Reason Desc: SUPER DUTY-ECONOLINE Issue Type: 04 REGION

Issue Status: CLOSED

Initial Customer Contact: 08/12/2010

Action: SD - AT RISK MULTIPLE REPAIRS

Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC.

Origin Desc: CRC TIER ONE - SUPER DUTY E-

SEŘIES

Odometer: 39000 MI Analyst Name: GREEN (PGREEN76), PATRICIA Comm Type: PHONE

Analyst: PGREEN76

Action Date: 08/11/2010

Action Time: 10.59.15.016

Action Data: No

Comments CUSTOMER SAID: -CUST CALLING BACK BECAUSE HE SAYS THE TRUCK HAS THE SAME PROBLEM.-VEH PULLS TO THE LEFT.-CUST SAYS VEH HAS BEEN INTO DLR FOR A TOTAL OF 6 TIMES.8/2/10. DLR SAID PROBLEM WAS FIXED BUT THEY WERE WAITING ON OXYGEN SENSOR AND VEH WOULD BE READY 8/10/10.8/10/10 - CUST PICKED UP THE VEHICLE AND WAS ASSURED IT WAS FIXED.-CUST SAID THE PROBLEM IS STILL THERE.-CUST SAID THE ARMREST WAS BROKEN AND DLR STILL HASN'T BEEN FIXED.-CUST SAID DLR KEEPS TELLING HIM TO BRING IT BACK AND HE IS TIRED OF BRINGING IT BACK.DEALER SAID: MEADOWLAND FORD TRUCK SALES INC.330 COUNTY AVENUESECAUCUS, NJ 07094TEL:(201) 617-0700CRC ADVISED: I WILL ESCALATE THIS TO OUR CUSTOMER CARE SOLUTIONS TEAM. A SPECIALIST WILL CONTACT YOU WITHIN 1 BUSINESS DAY. VEH WITH CUSTCALL CUST ANYTIME DURING THE DAY AT

Action: CCS FOLLOW UP W/CUSTOMER - DOC ADDITIONAL INFORMATION

Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC.

Origin Desc: CUSTOMER CARE SOLUTIONS TEAM

Odometer: 39000 MI Analyst Name: RONDA, MARIO Comm Type: PHONE Analyst: MRONDA

Action Date: 08/12/2010

Action Time: 10.56.07.347 Action Data: Yes

Comments CCS MARIO X723REVIEW CASE- ESP 48/100 EXTERACARE, NO ESP RECALLS, AWS- SUSPENSION PULLS TO LEFT, ENGINE LEAKING OIL, POWER STEERING LEAKING OIL, NO HOTLINE, LTV 85-OBC TO DLR S/A MIKE HE ADVISED REP THAT HE HAS PERFORMED SEVERAL ALIGNMENTS ON THIS VEH ALL ACCORDING TO SPEC. - THE TIRES HAVE BEEN ROTATED AND BALANCED-S/A ADVISED REP THAT THE TIRES ARE IN EXCELLENT CONDITION-3 DIFFERENT S/A HAVE DRIVEN THE VEH UNDER THE SAME CONDITION AS THE CUST STATES HE DRIVES IT AND HAVE NOT BEEN ABLE TO DUPLICATE THE PROBLEM.-OBC TO CUST

CUST UPSET HE HAS HAD HIS VEH IN FOR THE SAME REPAIR 6 TIMES-CUST CLAIMS HE DROVE ANOTHER TRUCK LIKE HIS AND IT DOES NOT HAVE THE SAME PROBLEM-CUST WANTS S/M JIM ROSE TO DRIVE THE VEH WITH HIM SO HE CAN SHOW HIM THE PROBLEM WITH THE VEH-REP ADVISED CUST THAT I WOULD CONTACT S/M AND HAVE HIM CALL YOU TO SET AN APPOINTMENT TO TEST DRIVE THE VEH.-REP WILL F/U WITH CUST ON 8/17/10 BEFORE 5PM ET-REP CONTACTED S/M JIM ROSE AND PROVIDED CONTACT

INFORMATION FOR HIM TO CALL CUST

Data Element Name

Data Value

DATE OF FOLLOW UP:

08-17-2010

TIME OF FOLLOW UP (HH:MM):

18:00

Action: CCS FOLLOW UP W/CUSTOMER - DOC ADDITIONAL INFORMATION

Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC.

Origin Desc: CUSTOMER CARE SOLUTIONS TEAM

Odometer: 39000 MI

Comm Type: PHONE

Analyst Name: RONDA, MARIO Analyst: MRONDA Action Date: 08/17/2010 Action Time: 14.10.27.240 Action Data: Yes REP ASKED IF HE WAS ABLE TO SET AN Comments OBC TO CUST APPOINTMENT WITH THE DLR. CUST STATED HE WAS UNHAPPY WITH THE RESPONSE HE RECEIVED FROM THE DLR.CUST WANTS TO PURSUE LEGAL ACTION REGARDING THIS CASE. REP SUGGESTED TAKING VEH TO ANOTHER DLR FOR A SECOND OPINION TO SEE IF THE ISSUE COULD BE RESOLVED. CUST WILL TRY TO MAKE AN APPOINTMENT WITH OTHER DLR. REP WILL F/U WITH CUST ON 8/18/10 BEFORE 5PM ET. Data Value **Data Element Name** DATE OF FOLLOW UP: 08-18-2010 TIME OF FOLLOW UP (HH:MM): 18:00 Action: CCS FOLLOW UP W/CUSTOMER - DOC ADDITIONAL INFORMATION Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC. Origin Desc: CUSTOMER CARE SOLUTIONS TEAM Comm Type: PHONE Odometer: 39000 MI Analyst Name: RONDA.MARIO Analyst: MRONDA Action Date: 08/18/2010 Action Time: 12.49.35.945 Action Data: Yes Comments OBC TO CUST CUST ADVISED REP HE IS MAKING AN APPOINTMENT FOR A SECOND OPINION ON HIS VEH. CUST WANT REP TO F/U WITH HIM ON 8/26/10 BEFORE 5 PMET. Data Element Name Data Value -----DATE OF FOLLOW UP: 08-26-2010 TIME OF FOLLOW UP (HH:MM): 18:00 Action: CCS FOLLOW UP W/CUSTOMER - DOC ADDITIONAL INFORMATION Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC. Origin Desc: CUSTOMER CARE SOLUTIONS TEAM Odometer: 39000 MI Comm Type: PHONE Analyst Name: RONDA, MARIO Analyst: MRONDA Action Date: 08/26/2010 Action Time: 11.10.23.007 Action Data: Yes Comments OBC TO CUST NO ANSWER LEFT V/M WILL F/U ON 9/30/10 BEFORE 5 PM ET. Data Value Data Element Name DATE OF FOLLOW UP: 09-30-2010 TIME OF FOLLOW UP (HH:MM): 18:00 Action: CONCERN ADDRESSED Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC. Origin Desc: CUSTOMER CARE SOLUTIONS TEAM Odometer: 39000 MI Comm Type: PHONE Analyst Name: RONDA, MARIO Analyst: MRONDA Action Date: 08/30/2010 Action Time: 14.56.18.193 Action Data: Yes Comments OBC TO CUST CUST ADVISED REP HE TOOK VEH TO ANOTHER DLR TO GET SECOND OPINION AND WAS TOLD THAT THEY WOULD NOT DO REPAIRS BECAUSE HE HAS BEEN DEALING WITH MEADOWLAND FORD. CUST WANT TO CONTACT DEALER AND SPEAK WITH OWNER. UNABLE TO DUPLICATE PROBLEM NO FURTHER ACTION REQUIRED CASE CLOSED.

Data Element Name	Data Value
CUSTOMER'S LTV SCORE	85
PARTS ESCALATION USED? (Y/N)	N

TECH ASSIST (FSE INVOLVED) USED? (Y/N)	Ν
TECH HOTLINE CONSULTED? (Y/N)	N
ESP USED? (Y/N)	N
SCP USED? (Y/N)	N
X-PLAN USED? (Y/N)	N
CLP FINANCIAL ASSIST PROVIDED? (Y/N)	Ν
ESTIMATED REPAIR COST(@WARR RATES) (\$)	
CUSTOMER'S SHARE OF REPAIR COST (\$)	
DEALER'S SHARE OF REPAIR COST-P18 (\$)	
DEALER'S SHARE OF REPAIR COST-OTHER(\$)	
FORDS'S SHARE OF REPAIR COST-P11 (\$)	
CLP FINANCIAL ASSIST DENIED? (Y/N)	N
NONE OF THE ABOVE (Y/N)	Υ

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All Action Details for Issue

Print

VIN: 1FTWW31R28E Name:

Year: 2008

Model: F-SERIES SUPER DUTY Case: 581251740

WSD: 2009-07-02

Owner Status: Original Symptom Desc: STRG/HANDLING PULL/DRIFT LEFT

Reason Desc: CLP - IN - SERVICE REPAIR - AT RISK

Issue Type: 04 REGION Issue Status: CLOSED

Initial Customer Contact: 06/24/2010

Odometer: 33000 MI

Primary Phone: Secondary Pho.

Origin Desc: US CONCERN CASE BASE

Action: TIER II ESCALATION - UNABLE TO DUPLICATE Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC.

> Comm Type: PHONE Analyst: RRASZIPO

Analyst Name: RASZIPOVITS, ROBERTA Action Date: 06/23/2010

Action Time: 16.19.14.934 Action Data: No

Comments CUSTOMER SAID: -VEH WILL PULL TO THE LEFT.-NOISE IN THE TRANSMISSION WHEN TOWING.-TOOK VEH TO THE DLRSHP. NOT ABLE TO DUPLICATE CONCERN. -BEEN TO THE DLRHSP SEVERAL ISSUES.-VEH IS CURRENTLY AT THE DLRSHP.-WANTS TO HAVE CONCERN DOCUMENTED.-WANTS VEH REPAIRED.DEALER SAID: MEADOWLAND FORD TRUCK SALES INC.330 COUNTY AVENUESECAUCUS, NJ 07094TEL:(201) 617-0700CRC ADVISED: I WILL ESCALATE THIS TO OUR CUSTOMER CARE SOLUTIONS TEAM. A SPECIALIST WILL CONTACT YOU WITHIN 2 BUSINESS DAYS.***NOTE TO CCR: IF THE VEHICLE IS CURRENTLY NOT AT THE DEALERSHIP, PLEASE ADVISE THE CUSTOMER TO SCHEDULE A SERVICE APPOINTMENT FOR THEIR VEHICLE.-ADV OF ABOVE.-ADV CUST THAT THE LEMON LAW IS DIFFERENT FOR EACH STATE AND WOULD HAVE TO GO TO THE LOCAL LIBRARY FOR MORE INFORMATION.***CONTACT INFORMATION:-CUST IS AVAILABLE ANY TIME OF DAY.-CONTACT CUST ON THE CELL.

Action: DOCUMENT ADDITIONAL INFORMATION

Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC.

Odometer: 33000 MI Comm Type: OTHER Analyst Name: MCCAULEY, ERIN Analyst: EMCCAUL3

Action Date: 06/24/2010 Action Time: 09.14.26.988 Action Data: No

Comments CCS ERIN EXT 7193 - CASE RESEARCH - LTV SCORE 84 - STEERING / TRANS NOISE - 1 ORIGINAL OWNER OUT OF 2 - 48 \ 100K EXTRACARE ESP 'S -- NO GCQIS REPORTS - 2 AWS FOR PULL TO LEFT / 1 AWS FOR

POWER STEERING OR TRANS FLUID LEAK - CUST SEEKING REPAIR

Action: CCS FOLLOW UP W/CUSTOMER - DOC ADDITIONAL INFORMATION

Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC.

Origin Desc: CUSTOMER CARE SOLUTIONS TEAM

Origin Desc: CUSTOMER CARE SOLUTIONS TEAM

Comm Type: PHONE Odometer: 33000 MI Analyst Name: MCCAULEY, ERIN Analyst: EMCCAUL3

Action Date: 06/24/2010 Action Time: 13.56.18.661 Action Data: Yes

Comments CCS ERIN EXT 7193 -- OBC TO DLR SM JIM ROSE @ 201-617-0700 -- ADVISED THE ONLY THING CAN RECOMMEND HAVE THE CUST GO ON TEST DRIVE WITH DIR AND PINPOINT NOISE HE IS ADVISING OF AS DLR HAS NOT BEEN ABLE TO DUPLICATE ----- OBC TO LEFT VM VERIFIED 2008 F-350 (DIESEL) W/ 33000 MILES ASSIGNED TO MEADOWLAND FORD TRUCK SALES FOR STEERING / TRANS NOISE CONCERN: ADVISED CCS IS HERE TO BE A LIAISON BETWEEN IND OWNED DLR AND CUST TO MAKE SURE ALL AVAILABLE RESOURCES ARE UTILIZED TO ADDRESS ANY MANUFACTURING DEFECT AS SOON AS POSSIBLE; PROVIDED CONTACT NUMBER OF 866-631-3788 EXT 7193; CASE NUMBER RECOMMEND DOING TEST DRIVE WITH THE DLR TO CONFIRM THE CONCERN AS FMC CANNOT DO A REPAIR LINTIL THE CONCERN IS DUPLICATED FOR THE DLRSHP AND WILL FU ON 6/25 BY 18:00 ----- CUST ADVISED A FRIEND ADVISED CALL THE CRC AND MAKE IT KNOWN THERE IS A PROBLEM I HAVE TAKEN TO DLR 4 TIMES TO THE DLR AND THE VEH IS STILL DOING THE SAME THING -- CUST ADVISED PICKED UP THE VEH LAST NIGHT AND DOING THE SAME THING -- THE SERVICE MANAGER AND SALES MANAGER ARE ALL SAYING THE SAME THING AND THE TECH IS SAYING THIS IS NORMAL -- CUST ADVISED WHEN PULLING TRAILER GOING UPHIL ON OCCASION -- CUST ADVISED HIS MAIN CONCERN IS THE PULLING TO THE LEFT -- CUST ADVISED THE DLR SERVICE IS TRYING TO SAY IS NORMAL AND SPOKE WITH THE DLR BUSINESS MANAGER MATT WHO IS A FRIEND AND HE ADVISED HE WILL TAKE CARE OF GETTING THIS ADDRESSED THRU THE SM AND WILL CALL BACK -- CCS ADVISED THAT CCS WORKS WITH THE SM AND AT THIS TIME IS RECOMMENDING A TEST DRIVE TO DETERMINE IF THERE IS A CONCERN AND ADVISED DO NOT WISH TO WAIT TO ADDRESS THE TRANS NOISE AS IF THAT IS HARD TO DUPLICATE DO NOT WANT TO WAIT UNTIL THE WARRANTY IS OUT -- CUST ADVISED IF NEEDED WILL PUT THE TRAILER AND RACE VEH ON BACK OF VEH AND DRIVE THE 100 MILES TO THE DLR AND THEN FIND A HILL TO ATTEMPT TO DUPLICATE THE CONCERN -- CUST ADVISED HE IS WAITING ON CALL FROM MATT AND WILL THEN CONTINUE WITH RECOMMENDATIONS -- CCS ADVISED WILL FU ON 6/29 BY 18:00

Data Element Name	Data Value

DATE OF FOLLOW UP: TIME OF FOLLOW UP (HH:MM):	06-29-2010 18:00

Action: CUSTOMER DOES NOT WISH TO ADDRESS AT THIS TIME

Dealer: 03714 MEADOWLANDFORD TRUCK SALES, INC. Origin Desc: CUSTOMER CARE SOLUTIONS TEAM

Odometer: 33000 MI Comm Type: PHONE Analyst Name: MCCAULEY.ERIN Analyst: EMCCAUL3

Action Date: 06/29/2010 Action Time: 14.40.33.691 Action Data: No

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FTC5193122

39

MO: 7778

DELIVERY MILES

PRODUCTION DATE

Called

CUSTOMER NO),			ALM	ISOR					- 19	AG NO.		INVOICE	DATE	CELI
	28025				CHAEL	COAI	KLEY	,	25	552		22		15/	/09
				LAB	OR RATE 108.00		LICENS	E NO.		MILE		7 774	OXFO		HTT
				YEA	R / MAKE / M	ODEL							DELIVER	Y DATE	
BAYONN	E NI			08	FORD	TRU	CK/F	350,	/TRK	CRE	W_CA	B SRV		/02/	
DATONIN	E, NJ			1	FTW		1 F	₹ 2	8 E				SELLING	DEALER	NO.
				F.T.	E. NO.				P. 6	J. 110.			R. O. DAT	/14/	/09
RESIDENCE PH	IONE	BUSINESS PHONE		CON	MENTS								1 03	/ 1-1/	
-													·		
JUB# I C	HARGES			• • • • • • • •											
ABOR												Sas Cres	ě		
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	ROAD TEST VEC CAMBER, CASTER	CHILE VERFIY C	ONCERN	ALTGN	FT END	RESET									
00B# 1 T	OTALS														
					AL PREF				1 TO	ΓΔ1		0.00			
JOB# 2 C	HARGES				******										
ABOR															
# 2 13FT	7 FNGII	Æ DIESEL HEN LETTING O	5. H(X)	RSc.	TEC		4.17			1.8		0.00			
	DROP REAL QUI	CK													
	PERFORM ENGIN	NE DAIG UNABLE	TO VE	RFIY CO	NCERN A	THIS	TIME								
30B# 2 To	OTALS					· • • • •									
			J08#	2 JOURN	AL PREF	IX FT	cs J	10B#	2 T01	ΓAL		0.00			
00B# 3 C	HARGES														
													,		
# 3 12FT	ZO4 ENGIN	E NOISE K FOR TICKING	WO T CE	NS IN ENG	THE ADE	NS) 2	FIDS	CONTRACTOR (1975)	**			-0.00			
	STARTING UP G UNABLE TO VER	OES AWAY WHEN	WARME	D UP	INC. ARCA	A MIRA	III								
JOB# 3 TO	OTALS						-								
-					AL PREFI				з тот	ΆĹ		0.00			
		•	UUUM .	J JUDINIE	LIC 110E 1		00 0	CON				3.00			

PAGE 1 OF 2

18™ CUSTOMER COPY

[CONTINUED ON NEXT PAGE] 02:37pm





330 County Avenue Secaucus, New Jersey 07096

SALES: (201) 617-0700 FAX: (201) 617-9843 Mon. thru Fri. 8 to 6; Sat. 9 to 1 SERVICE: (201) 617-5577 Mon thru Fri. 7:30 - 7:00 Sat. 8:00 - 3:00 PARTS: (201) 617-5200 FAX: (201) 617-9793 Mon. thru Fri. 7:30 - 7:00 Sat. 8:00 - 12:00

CELL:

FTCS195611

39

1293°

DELIVERY MILES

PRODUCTION DATE

мо: 33516

									CEL
CUSTOMER NO. 28025			MES ROS	F	14	1014 TAG	NO. 9038	06/1	
2002		LAB	OR RATE	LICENSE		MILEAG	E	COLOR	
			108.00			<u> </u>	33,511		
DAVONNE NA		08	FORD T	RUCK/F	350/TR	K CREW	CAB SRW		
BAYONNE, NJ		1	FTWW	/ 3 1 R	2 8 E			LING DEAL	ER NO.
		F.T.	E. NO.		F	C		06/0	7/10
Al		CON	AMENTS						
JOB# 1 CHARGES									
OR TRANS FT END WAI ROAD JEST TEST PCM A BINDING W	S FLUID LEAK STATES POWER STEERI FLUID LEAKING NEAR LOBERS THE DRIVING LVEHICLE—CK—TRANS (LAND TCM PASSED. CK HEN TURNING WHEEL. REPLACE STEERING BO	PERATION CLE FT SUSPENS BOX AND STI	K FLUID PER ION FOUND S EERING DAMP	RFORM EEC STEERING PER ALSO	вох		WARRANTY		
PARTS QTY FP - NUM						DTCE_			
1 8C3	3Z-3504-CRM 3Z-3E651-E	GEAR ASY 1	474769		UNII F	VICE.	WARRANTY		
	3Z-3E651-E	DAMPER A 1	284166	T	OTAL - PA	ARTS	WARRANTY 0.00		
JOB# 1 TOTALS									
							0.00		
JOB# 2 CHARGES	JI.	B# 1 JOUR!	VAL PREFIX	FICS J	OB# 1 K	JIAL	0.00		
UNABLE TO	S AT 35-40 MPH GET VERFIY CONCERN	S AIR NOISE	TECH(S POSSIBLY):4014 NEAR TURI	во		0.00		
JOB# 2 TOTALS									
3 CHARGES	JO	B# 2 JOURN	IAL PREFIX	FTCS JO	0B# 2 T0	TAL	0.00		
LABOR	TO TRANSMISSION S S TRANS CHATTERS W VERFIY CONCERN	HOURS-	TECH(S):4014			0.00		
30B# 3 TOTALS									
		B# 3 JOURN				ΤΔΙ	0.00		
JOB# 4 CHARGES			TE LIGHTY						
	M RESTS S CENTER ARMREST C NTER ARMREST	HOURS: LICKS AND F	TECH(S EELS LOOSE):4014			WARRANTY		
ARTSQTYFP-NUM 1 8C3	BER Z-2560136-AC I	DESCRIPTION BACK ASY 1	260132	то	-UNIT PR	ICE- RTS	WARRANTY 0.00		
OB# 4 TOTALS									
	JOE	B# 4 JOURN	AL PREFIX	FTCS JO)B# 4 TO	TAL	0.00		
PAGE 1 OF 2	1ST OUSTOMER CO	OPY	<u>[</u> c	ONTINUED	ON NEXT	PAGE]	03:05pm		





MEADOWLAND FORD TRUCK SALES INC.

330 County Avenue Secaucus, New Jersey 07096

SALES: (201) 617-0700 FAX: (201) 617-9843 Mon. thru Fri. 8 to 6; Sat. 9 to 1 SERVICE: (201) 617-5577 Mon thru Fri. 7:30 - 7:00 Sat. 8:00 - 3:00 PARTS: (201) 617-5200 FAX: (201) 617-9793 Mon. thru Fri. 7:30 - 7:00 Sat. 8:00 - 12:00



CUSTOMER NO.	ADVISOR		TA	G NO.	CELL	
28025	MICHAE LABOR PATE	L COAKLEY	2552	9210	06/23/10	FTCS195760
	108.	00		34,637	DXFORD WHIT	1293
DAYONNE NA	08/FOR	D TRUCK/F350	TRK CREV	V CAB SRW		DELIVERY MILES 39
BAYONNE, NJ		wa. W W 3 1 R 2	8 E		SELLING DEALER NO.	PRODUCTION DATE
	F. T. E. NO.		Paris		06/21/10	
	COMMENTS					MO: 34640
JOB# 1 CHARGES						
LABOR J# 1 45FTZ01 STEERING CONCE	RN HOURS T	FCH(S):-9945	STECHER STORY	0_00		
CUST STATES CK FT END CK FT SUSPENSION RESET	VEHICLE GOES ALL OVER	THE RUAD	Sec. 1990 1990 1990 1990 1990 1990 1990 199			
RESET TOE ROAD TEST TR	UCK	TIRES				
JOB# 1 TOTALS						
JOB# 2 CHARGES	JOB# 1 JOURNAL PR	EFIX FTCS JOB#	1 TOTAL	0.00		
ADOD						
LABOR- → 2 30FTZZ AUTO TRANS CON CUST STATES CK TRANS O	CERN HOURS: T	ECH(S):9945		0.00		
ING UP HILLS		그는 자기를 위해 하지 않는다.				
PERFORM EEC TEST CK FO ROAD TEST VEHICLE UNAB	R CODES HAS NO ACTIVE O LE TO VERFIY CONCERN	CODES STORED				
JOB# 2 TOTALS						
	JOB# 2 JOURNAL PRI	EFIX FTCS JOB#	2 TOTAL	0.00		
TOTALS						
***********	*****	TOTAL LA	BOR	0.00		
* * []CASH []CHECK CK NO.[] * *	TOTAL PA	IRI FT	0.00 0.00		·
* [] VISA [] MASTERCARD		TOTAL G.	0.G	0.00 0.00		
* [] AMEX [] CHARGE		TOTAL MI TOTAL TA	SC DISC	0.00		
`	*		NVOICE \$	0.00		
THANK YOU FOR YOUR BUSINESS!!			TOOL V	0.00		
HANK TOU FOR TOUR BUSINESS!						
PLEASE PRINT NAME						ł
CUSTOMER SIGNATURE	The state of the s					
PAGE 1 OF 1 1ST CUSTO	MER COPY	[END OF	INVOICE]	10:09am		





330 County Avenue Secaucus, New Jersey 07096 SALES: (201) 617-0700 FAX: (201) 617-9843 Mon. thru Fri. 8 to 6; Sat. 9 to 1 SERVICE: (201) 617-5577 Mon thru Fri. 7:30 - 7:00 Sat. 8:00 - 3:00 PARTS: (201) 617-5200 FAX: (201) 617-9793 Mon. thru Fri. 7:30 - 7:00 Sat. 8:00 - 12:00

CELL:

FTCS196116

39

1293

DELIVERY MILES

PRODUCTION DATE

MO: 35291

	200	125			ADVISOR					EES	AG NO.	CEL 1NVOICE DATE 08/10/10
	280)25			LABOR RA	AEL C	DAKL	EY NSE NO.		3321 MILE	9455 AGE	COLOR
				}	10	8.00						OXFORD WHIT
PAVONNE	AIT			l	08/F	ORD T	RUCK	/F350	/TRI	CRE	W CAB SRW	07/02/09 SELLING DEALER NO.
BAYONNE	., NJ						3 1	R 2	8 E			
				-					P.			08/03/10
DECIDENCE BUO	MIC	BUSINESS BL	OME		COMMENT	rs	*					
JOB# 1 CH	ARGES							,,,,,,,,		,		
LABOR					Value of Archiver	Contract State State of					managan and those Armer and the Total Sections	
	CUSTON PERFOR POINT CLEAR	CHECK ENGINE MER STATES CHECK N ENGINE DIAG RE TEST FOUND EGT S SYSTEM RETEST RO	ENGINE L PROGRAM SENOSR OU AD TEST	IGHT 0 CONTRO T OF S TRUCK	IN IL MODU PEC RE	ILES RO	AD TES SENSOR	T PIN			::::::::::::::::::::::::::::::::::::::	
JOB# 1 TO	TALS					2.5		1.50				
10P# 2 CH	IARGES		JOB#	1 J0	URNAL	PREFIX	FTCS	JOB#	1 TO	TAL	0.00	
•												
.ABOR 3# 2∴45FTZ	CUST S	STEERING/SUSPE TATES CK STEERIN L CAMBER BUSHING OK.	G AND SU	SPENST	ON AVEH	ICLE P	ILES TO) LEFT			INTERNAL	
PARTS	-QTYFP 2	-NUMBER 5C3Z-3B440-EEE	DE	falle.		98a.s.	14. P. C.	TUTAL	IT PR - PA	ICE- RTS	INTERNAL 0.00	
0	TALS											
				a di ila il		- T. Carlo	1.0					
			JOB#	2 30	URNAL	PREFIX	FTCS		2 TO	TAL	0.00	
JOB# 3 CH	ARGES 08 CUST S	CONSOLE TTAES ARM REST M TO VERFIY CONCE	HI AKING CL	OURS:		TECHC):9949	JOB#				
JOB# 3 CH ABOR J# 3 60FTZ	ARGES 08 CUST S UNABLE	CONSOLE TTAES ARM REST M	AKING CL RN	OURS: ICKING		TECHC):9949	JOB#				
JOB# 3 CH ABOR J# 3 60FTZ	ARGES 08 CUST S UNABLE	CONSOLE TTAES ARM REST M TO VERFIY CONCE	AKING CL RN	OURS: ICKING	NOISE	TECHE WHILE) 9949 DRIVIN	JOB#				
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OB# 3 CHA ABOR OB# 3 TO OB# 4 CHA OB# 4 TO OB# 5 CHA ABOR OB# 5 CHA ABOR	ARGES CUST S UNABLE TALS ARGES IP CUSTOM CUSTOM PERFORI FALS ARGES CUST ST	CONSOLE TTAES ARM REST M TO VERFIY CONCE TIRE ROTATION ER REQUESTS TIRE ER REQUESTS TIRE MED TIRE ROTATION	JOB# ROTATION JOB#	OURS: ICKING 3 JOU 0URS: 1	NOISE URNAL	TECHC WHILE PREFIX	PTCS FTCS FTCS	JOB# IG JOB#	3 TO	TAL	0.00	
OB# 3 CHA ABOR # 3 60 FTZ OB# 3 TO OB# 4 CHA ABOR OB# 4 TOT OB# 5 CHA ABOR	ARGES CUST S UNABLE TALS ARGES IP CUSTOM CUSTOM PERFORI FALS ARGES CUST ST	CONSOLE TTAES ARM REST M TO VERFIY CONCE TIRE ROTATION ER REQUESTS TIRE ER REQUESTS TIRE MED TIRE ROTATION COOLING SYSTEM TATES CK FAN SHRO	JOB# ROTATION JOB#	OURS: ICKING 3 JOU 0URS: 1	NOISE URNAL	TECHC WHILE PREFIX	PTCS FTCS FTCS	JOB# IG JOB#	3 TO	TAL	0.00	



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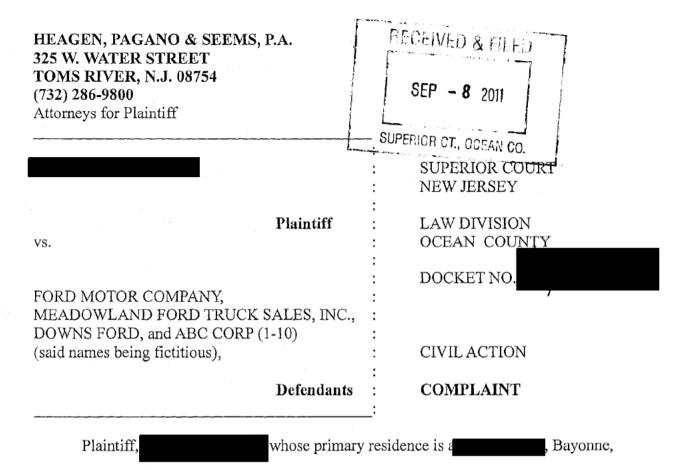


MEADOWLAND FORD TRUCK SALES INC.

330 County Avenue Secaucus, New Jersey 07096

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CUSTOMER NO.					CELL	
28025	MICHAEL COA	KLEY 2	552 TAG NO.		07/09/09	FTCS192577
	108.00	LICENSE NO.	MILEAGE	370	OXFORD WHIT	1293
	YEAR/MAKE/MODEL 08/FORD TRU	CK/F350/TRK	CREW CA	3 SRW	07/02/09	DELIVERY MILES 39
BAYONNE, NJ	VEHICLE I.D. NO.	3 1 R 2 8 E			SELLING DEALER NO.	PRODUCTION DATE
	F. T. E. NO.	P.	O. NO.		07/06/09	
	COMMENTS				0,700,03	MO: 375
DOB# 1 CHARGES						7101 373
ABOR # 1 51FTZ10 POWER WINDOWS HO CUST STATES DRIVER REAR DOOR WI VERFIY CONCERN REMOVE DOOR PANE MOTOR REGULATOR ASSEMBLE REINST.	NDOW INOP L CK MOTOR FOUND INO ALL PANEL RECHECK OK	P REPLACE		RANDYS		
PARTSQTYFP-NUMBERDESI 1 8C3Z-2627001-B REGI		TOTAL - PA	RTS WAR	RANTY 0.00		
JCB# 1 TOTALS		h .				
JOB# 2 CHARGESJOB#	-1-JOURNAL PREFIX-F	TCS JOB# 1 TO	TAL	0.00		
ABOR						
Added Operation (MIKEC @ 07/08/2009 12:11) CUST STATES CK FT SUSPENSION PUI ROAD TEST VECHILE INSPECT FT SUS LEFT TO RIGHT REROAD TEST OK.			TAI	0.00		
TOTALS			· AL	0.00		
**************		TOTAL LABOR.		0.00		
* [] CASH [] CHECK CK NO. []	*	TOTAL PARTS		0.00		
* [] VISA [] MASTERCARD	*	TOTAL G.O.G.		0.00		
[] AMEX [] CHARGE	*	TOTAL MISC DI	TSC .	0.00		
*	* ***	TOTAL INVO		0.00		
THANK YOU FOR YOUR BUSINESS!!			•			
PLEASE PRINT NAME						
CUSTOMER SIGNATURE						1
PAGE 1 OF 1 15 YUSTOMER OOPY						



New Jersey, by way of Complaint against the Defendants says:

FACTS COMMON TO ALL COUNTS

- 1. Defendant Ford Motor Company is a company that manufactures automobiles and has a business address at One American Road, Dearborn, Michigan 48126.
- Defendant Meadowland Ford Truck Sales, Inc. is a company that sells and repairs
 Ford motor vehicles and has a business address at 330 County Avenue, Seacaucus, New
 Jersey 07096.
- 3. Defendant Downs Ford is a company that sells and repairs Ford motor vehicles and has a business address at 360 Route 37 East, Toms River, New Jersey 08753.
- 4. On July 2, 2009, Plaintiff purchased from Defendant Meadowland Ford Truck Sales, Inc. a 2008 Ford F350 4x4 Crew Cab Truck, vehicle identification number

- 5. The aforementioned truck was manufactured by Defendant, Ford Motor Company.
- 6. On July 6, 2009, Plaintiff returned the truck to Meadowland Ford with complaints that the suspension pulled to the left. The vehicle was allegedly repaired and returned on July 9, 2009.
- 7. On September 14, 2009, Plaintiff returned the truck to Meadowland Ford with complaints that the wheel pulls to the left. The vehicle was allegedly repaired and returned on September 15, 2009.
- 8. On June 7, 2010, Plaintiff returned the truck to Meadowland Ford with complaints that the front end wanders when driving. The vehicle was allegedly repaired and returned on June 10, 2010.
- 9. On June 21, 2010, Plaintiff returned the truck to Meadowland Ford with complaints that the front end of the vehicle goes all over the place. The vehicle was allegedly repaired and returned on June 23, 2010.
- 10. On August 3, 2010, Plaintiff returned the vehicle to Meadowland Ford with complaints that the vehicle pulls to the left. The vehicle was allegedly repaired and returned on August 10, 2010.
- 11. On May 6, 2011, Plaintiff returned the vehicle to Downs Ford with complaints that the wheels locked up. The vehicle was allegedly repaired and returned on May 9, 2010.
- 12. On December 21, 2010 Plaintiff returned the vehicle to Downs Ford with complaints that the engine shut down and cranks to start. The vehicle was allegedly

repaired and returned on January 13, 2011.

- 13. On May 6, 2011, Plaintiff returned the vehicle to Downs Ford with complaints that the wheels locked up. The vehicle was allegedly repaired and returned on May 9, 2011.
- 14. On May 26, 2011, Plaintiff returned the vehicle to Downs Ford with complaints about the tires. The vehicle was allegedly repaired and returned on June 14, 2011.
- 15. On June 15, 2011, Plaintiff returned the vehicle to Downs Ford with complaints that the front wheel was pulling right and smoking. The vehicle was allegedly repaired and returned on June 16, 2011.
- 16. On June 21, 2011, Plaintiff returned the vehicle to Meadowland Ford with complaints about the lower coolant tube leaking. The vehicle was allegedly repaired and returned on June 21, 2011.
- 17. On June 29, 2011, Plaintiff returned the vehicle to Downs Ford with complaints that there may be a coolant leak. The vehicle was allegedly repaired and returned on June 29, 2011.
- 18. On July 18, 2011, Plaintiff returned the vehicle to Downs Ford with complaints that there is excessive play in the steering and no power. The vehicle was allegedly repaired and returned on August 5, 2011.

FIRST COUNT

- 1. Plaintiff repeats and realleges the facts set forth hereinabove as more fully set forth herein.
- 2. Defendant, Ford Motor Company, be releasing the subject vehicle to Meadowland

Ford Truck Sales, Inc. for retail sale, impliedly warranted the truck was fit for the purpose for which it was designed, and that it was safe and suitable to be used on the roadway.

- 3. In reliance on Defendant's skill and judgment and the implied warranties of fitness for that purpose, Plaintiff purchased the subject vehicle.
- 4. As a direct and proximate result of the actions or inactions noted hereinabove, Defendant has breached its implied warranty of fitness and Plaintiff has been damaged.

WHEREFORE, Plaintiff demands judgment against Defendant awarding to Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

SECOND COUNT

- 1. Plaintiff repeats and realleges the Paragraphs of the First Count as if same were set forth at length herein.
- 2. Defendant, Ford Motor Company impliedly warranted that the subject vehicle was of merchantable quality, fit, safe and in proper condition for the ordinary use for which trucks are designed and used.
- 3. In reliance on this implied warranty of merchantability by the Defendant, Plaintiff purchased the truck.
- 4. As a direct and proximate result of the actions or inactions noted hereinabove,

 Defendant has breached its implied warranty of merchantability and Plaintiff has
 been damaged.
 - WHEREFORE, Plaintiff demands judgment against Defendant awarding to

Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

THIRD COUNT

- 1. Plaintiff repeats and realleges each and every allegation of the previous Counts as if same were set forth at length herein.
- 2. Prior to the purchase of the truck by Plaintiff, Defendant Ford Motor Company induced purchases of the truck by expressly warranting to Plaintiff by advertisements directed to the attention of the public and particularly to ultimate consumers, that the consumers, including the Plaintiff, could safely use the truck and that such use would require no attention or special precautions.
- 3. Defendant expressly warranted in its advertising that the truck was safe and fit.
- 4. As a direct and proximate result of the actions or inactions noted hereinabove,

 Defendant has breached its express warranty in advertising and Plaintiff has been
 damaged.

WHEREFORE, Plaintiff demands judgment against Defendant awarding to Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

FOURTH COUNT

- 1. Plaintiff repeats and realleges each and every allegation of the previous Counts as if same were set forth at length herein.
- 2. At such date as hereinabove alleged, Defendants, and each and all of them knew that such product would be used, and in fact was used, in a manner intended by the Defendants.

- 3. Said Defendants knew that a dangerous condition existed when the truck left control of the Defendants.
- 4. As a direct and proximate result of the actions or inactions noted hereinabove,

 Defendant has been damaged.

WHEREFORE, Plaintiff demands judgment against Defendant awarding to Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

FIFTH COUNT

- 1. Plaintiff repeats and realleges each and every allegation of the previous Counts as if same were set forth at length herein.
- 2. Prior to the purchase of the truck by Plaintiff, Defendant Ford Motor Company induced purchases of the truck by expressly warranting to Plaintiff by advertisements directed to the attention of the public and particularly to ultimate consumers, that the consumers, including the Plaintiff, could safely use the truck and that such use would require no attention or special precautions.
- 3. Defendant expressly warranted in its advertising that the truck was safe and fit.
- 4. As a direct and proximate result of the actions or inactions noted hereinabove,

 Defendant has breached its express warranty in advertising and Plaintiff has been

 damaged.

WHEREFORE, Plaintiff demands judgment against Defendant awarding to Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

SIXTH COUNT

- 1. Plaintiff repeats and realleges each and every allegation of the previous Counts as if same were set forth at length herein.
- 2. On or about such date as hereinabove alleged, Defendants did implicitly and expressly warrant that the truck would be merchantable and would serve the purpose intended.
- 3. As a direct and proximate result of the actions or inactions noted hereinabove,

 Defendant has breached its warranty and Plaintiff has been damaged.

WHEREFORE, Plaintiff demands judgment against Defendant awarding to Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

SEVENTH COUNT

- 1. Plaintiff repeats and realleges each and every allegation of the previous Counts as if same were set forth at length herein.
- 2. At all times mentioned, Defendant, Ford Motor Company sold its manufactured goods in the State of New Jersey.
- 3. Plaintiff is a member of the general public residing in the State of New Jersey.
- 4. Defendant, through its officers, agents, servants, representatives, or employees, negligently and recklessly misrepresented the fitness, quality and character of the subject vehicle.
- 5. These misrepresentations were made and the Defendant knew or should have known that the misrepresentations were not true.
- 6. But for the falsity of the representations made, Plaintiff would not have

purchased the subject vehicle.

7. As a direct and proximate result of the actions or inactions noted hereinabove, Defendant has negligently misrepresented facts and Plaintiff has been damaged.

WHEREFORE, Plaintiff demands judgment against Defendant awarding to Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

EIGHTH COUNT

- 1. Plaintiff repeats and realleges each and every allegation of the previous Counts as if same were set forth at length herein.
- 2. At all times mentioned, Defendants, Meadowland Ford Truck Sales, inc. and Downs Ford performed repair work on the subject vehicle.
- 3. Said Defendants negligently and carelessly installed, repaired, manufactured, assembled, and inspected various motor vehicle parts.
- 4. As a direct and proximate result of the actions or inactions noted hereinabove, Defendant has negligently misrepresented facts and Plaintiff has been damaged.

 WHEREFORE, Plaintiff demands judgment against Defendant awarding to Plaintiff damages, counsel fees, interest, costs of suit, and such other relief as the Court deems just and equitable.

NINTH COUNT

1. Plaintiff repeats and realleges each and every allegation of the previous Counts as if same were set forth at length herein.

At all times mentioned, Defendant, Ford Motor Company negligently

manufactured the subject vehicle and thereafter permitted same to be sold to

Plaintiff.

3. As a direct and proximate result of the actions or inactions noted hereinabove,

Defendant has violated N.J.S.A. 56:12-19 to 56:12-49 "New Jersey Lemon Law."

and Plaintiff has been damaged.

WHEREFORE, Plaintiff demands judgment against Defendant awarding to

Plaintiff that Defendant take return of the subject vehicle, refund to Plaintiff his

purchase fees, and damages, counsel fees, interest, costs of suit, and such other

relief as the Court deems just and equitable.

DESIGNATION OF TRIAL COUNSEL

Pursuant to R. 4:25-4, ANTHONY M. PAGANO, is hereby designated as trial

counsel for the within matter,

DATED: August 22, 2011

Ragano, Esq.

CERTIFICATION

The matter in controversy involved in this action is not the subject of any other action pending in any other Court, nor of any pending arbitration proceeding and no other action or arbitration proceeding is contemplated by my client. No parties other than those named herein should be joined in this action.

I certify that the foregoing is true to the best of my knowledge, information, and belief.

DATED: August 22, 2011

Server: AWS Prod

Claims loaded through: 01-DEC-2011

STANDARD CLAIMS LIST

AWS Online Report

Run Date: 02-DEC-11

Note: All Costs are in US Dollars Server Name: AWS Prod Claims loaded through

VIN	AWS VL	WERS VL	MKT DER		VER SERIES	DRIVE TYPE	PLANT CD	TRANS CD	ENG COD	PROD DATE	DATE	SELLING DEALER	SELL CNT	TIS	WCC	PREF	BASE	SUFF	VRT NA	VRT ROW	VFG	ccc	CD
1FTWW31R28E	_	T/F7	F	T/BC	T/CD	T/E	A1	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	0	1F01	•	8009	•	F04	S11	V45	L87	53
AWS Claim Key:	1362586	Doc #:	1894	1201	Trx Cod	le:	2	Labor E	irs:	.3	Labor (Cost:	33.23	Ma	terial (Cost:	4.19	Total	Cost:	37.42			
Dir Cd-Sub Cd:	03714-*		MEA		ND FORD	TRUCK	Ph:	201-617	0700	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date: 12-A	UG-20	80	DIST(M	1ile):7		
Cust Comments:	RECALI	10T80																					
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Dir Cd-Sub Cd:	03714-*	Name:		DOWLA	ND FORD	TRUCK	Ph:	201-617	0700	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:29-J.	AN-200)9	DIST(N	(ile): 51		
Cust Comments:	RECALI	L 08B07																					
Tech Comments:	REPRO	GRAM P	CM AN	ND IC																			
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AWS Claim Key:	3905800	Doc #:	1925	7702	Trx Cod	ie:	2	Labor I	Hrs:	.8	Labor	Cost:	89.06	Ma	terial	Cost:	0	Total	Cost:	89.06			
Dir Cd-Sub Cd:	03714-*	Name:		DOWLA	ND FORD	TRUCK	Ph:	201-617	0700	St: NJ	Ctry Cd:	USA	Reg Cd:	:	NA	Repr	Date:06-J	UL-200)9	DIST(N	file):37	70	
Cust Comments:					SION PUL																		
Tech Comments:	TEST D	RIVE, P	ULLS T	O LEFT.	CK FRON	T END. T	TGHT & C	OK. SWA	P LEFT	& RT FF	RONT WI	EELS. RET	EST DRIV	E O	MTI	007RT I	DIAG AN	D ROT	ATE F	RONT TII	RES		
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AWS Claim Key:	<u>3905801</u>	Doc#:	1925	7 7 01	Trx Coo	de:	2	Labor	Hrs:	.6	Labor	Cost:	66.79	Ma	terial	Cost:	67.86	Tota	l Cost:	134.65			

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AWS Claim Key:	4533138	Doc #:	19312	2201	Trx Co	de:	2	Labor l	Hrs:	2008 1.8	Labor (Cost:	200,38	Mat	terial (Cost:	0	Total	Cost:	200.38			
Dir Cd-Sub Cd:	03714-*	Name:		DOWLA	ND FORE	TRUCK	Ph:	201-617	70700	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date: 14-S	EP-200	19	DIST(M	lile):77	74	
Cust Comments: Tech Comments:	CUST STA ROAD TE		T HIG	HWAY S						STER,C		AND TOE IN	V.										
1FTWW31R28E		T/F7	F	T/BC	T/CD	T/E	Αl	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	3	2H01		6N639	*	F04	S11	V44	L65	D8
AWS Claim Key:	4561468	Doc #:			Trx Co		2	2 Labor Hrs:		6.9	Labor Cost:		768.11	768.11 Material		Cost: 33.66 Total Cost:			801.77				
Dlr Cd-Sub Cd:	03714-*	Name:		DOWLA ES, INC.	ND FORD	TRUCK	Ph:	201-617	70700	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date: 14-S	EP-200	19	DIST(M	lile):77	74	
Cust Comments: Tech Comments:		OIL LE	EAK C	OMING I	FROM TH							E. FOUND O									RBO.		
1FTWW31R28E		T/F7	F	T/BC	T/CD	T/E	A1	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	3	1G03	AC3Z	8620	A	F04	S11	V44	E19	42
AWS Claim Key:	<u>4525750</u>	Doc #:			Trx Co		2	Labor	Hrs:	1.6	Labor (Cost:	178.11	Mat	terial (Cost: 26.65 Total Cost:				204.76			
Dir Cd-Sub Cd:	03714-*	Name:		DOWLAI ES, INC.	ND FORE	TRUCK	Ph:	201-617	70700	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date: 14-5	EP-200)9	DIST(M	file):77	74	
Cust Comments: Tech Comments:	CUST STA			•				SE. CK O	ASIS TS	SB 09 09	08 REPLE	BELT. REC	HECK NE	EXTI	DAY O	K		e e e e e e e e e e e e e e e e e e e	*****		eriowat z rek	i	
1FTWW31R28		T/F7	F	T/BC	T/CD	T/E	Al	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	12	6E01	8C3Z	2560136	AC	F07	\$08	V03	S03	24
AWS Claim Key:	6022465 I	Doc #:	19561		Trx Coc		E84	Labor I	Hrs:	.7	Labor (Cost:	80.11	Mat	terial (Cost:	368.33	Total	Cost:	448.44			
Dlr Cd-Sub Cd:	03714-* 1	Name:		DOWLAI ES, INC.	ND FORD	TRUCK	Ph:	201-617	707 00	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:07-J	UN-20	10	DIST(M	file):3 3	511	
Cust Comments: Tech Comments:	CUST STA								SOLE A	RM RES	Т												
1FTWW31R28E	F	T/F 7	F	T/BC	T/CD	T/E	A1	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	12	6E10	8C3Z	2562187	AB	F07	S08	V03	S03	34
AWS Claim Key:	6022464 1	Doc #:	19561	1105	Trx Coc	de:	E84	Labor I	Hrs:	.3	Labor C	Cost:	34.33	Mat	terial (Cost:	65.22	Total	Cost:	99.55			

Dir Cd-Sub Cd: Cust Comments: Tech Comments:		SALES, INC LS SEAT TRIN	AND FORD TRUCK 1 PANEL COMING OF FRONT SEAT DIS		201-6170700 REPL LEFT F	St: NJ	Ctry USA Cd: USA	Reg Cd:	NA	Repr Date:07-	JUN-2010	DIST(Mile):33511
1FTWW31R281	T/F7	F T/BC	T/CD T/E	A1	T/BE T/Q	02- L APR- 2008	02-JUL- 2009 113955	USA	12 5001	8C3Z 3504	CRM F02	S10 V87 L68 D
AWS Claim Key:	6029558 Doc#	19561101	Trx Code:	E84	Labor Hrs:	2.2	Labor Cost:	251.77	Material (Cost: 440.22	Total Cost:	691.99
Dir Cd-Sub Cd:	03714-* Name	: MEADOWL SALES, INC	AND FORD TRUCK	Ph:	201-6170700	St: NJ	Ctry Cd: USA	Reg Cd:	NA	Repr Date:07	IUN-2010	DIST(Mile):33511
Cust Comments:	CUSTOMER \$T	ATES POWER	STEERNG FLUID LI	EAKING (OR TRANS FL	JID LEAK	ING NEAR PS PUMP	•				
Tech Comments:			DLES FROM STEER LEAKING AND STE				OMPONENTS INDIV	TDUALLY I	FROM STE	EERING GEAR.	FOUND STEE	RING GEAR
1FTWW31R28E	T/F 7	F T/BC	T/CD T/E	A1	T/BE T/Q	02- L APR- 2008	02-JUL- 2009 113955	USA	14 1F05	7C3Z 8146	F F04	S11 V44 D50 0
AWS Claim Key:	6369061 Doc #:	19611605	Trx Code:	E84	Labor Hrs:	1.5	Labor Cost:	171.66	Material (Cost: 133.89	Total Cost:	305.55
Dir Cd-Sub Cd:	03714-* Name	: MEADOWL SALES, INC	AND FORD TRUCK	Ph:	201-6170700	St: NJ	Ctry USA	Reg Cd:	NA	Repr Date:03-	AUG-2010	DIST(Mile):35289
Cust Comments: Tech Comments:			OULD CRACKING CACKED, REPL SHR	OUD OK								
						02-						
1FTWW31R28E	T/F7	F T/BC	T/CD T/E	A1	T/BE T/Q		02-JUL- 2009 113955	USA	14 2G02	8C3Z 12B591	D F04	S11 V29 E29 4
AWS Claim Key:		19611601	Trx Code:	A1 S07	T/BE T/Q Labor Hrs:	L APR-	Labor Cost:		14 2G02		D F04 Total Cost:	
		19611601 MEADOWI	Trx Code: AND FORD TRUCK			L APR- 2008	2007				Total Cost:	
AWS Claim Key:	6369062 Doc #3 03714-* Name: CUSTOMER ST CK ENGINE LIG	: 19611601 MEADOWL SALES, INC ATES CHECK GHT IS ON. DL	Trx Code: AND FORD TRUCK ENGINE LIGHT ON AG ALONG WITH P	S07 Ph: ERFORM	Labor Hrs: 201-6170700 ANCE SHEET F	L APR- 2008 1.4 St: NJ	Labor Cost: Ctry USA	160.21 Reg Cd:	Material (NA)	Cost: 69.46 Repr Date:03-	Total Cost: AUG-2010	229.67 DIST(Mile):35289
AWS Claim Key: Dir Cd-Sub Cd: Cust Comments:	6369062 Doc #3 03714-* Name: CUSTOMER ST CK ENGINE LIG	: 19611601 MEADOWL SALES, INC ATES CHECK GHT IS ON. DL	Trx Code: AND FORD TRUCK ENGINE LIGHT ON AG ALONG WITH PETEST P242C EGT13	S07 Ph: ERFORM	Labor Hrs: 201-6170700 ANCE SHEET F	DL APR- 2008 1.4 St: NJ REPROGR. ON. MT091	Labor Cost: Ctry Cd: USA AM CONTROL MOD	160.21 Reg Cd:	Material (NA TSB 09 19 IODULES	Cost: 69.46 Repr Date:03-	Total Cost: AUG-2010 DES. ROAD TE	229.67 DIST(Mile):35289
AWS Claim Key: Dir Cd-Sub Cd: Cust Comments: Tech Comments:	6369062 Doc#: 03714-* Name: CUSTOMER ST CK ENGINE LIG ENGINE LIGHT	Headowl Meadowl Sales, Inc Ates Check Ght Is on DL Came on Ri F T/BC	Trx Code: AND FORD TRUCK ENGINE LIGHT ON AG ALONG WITH PETEST P242C EGT13 T/CD T/E Trx Code:	S07 Ph: ERFORM/ SENSOR	Labor Hrs: 201-6170700 ANCE SHEET I MALFUNCTIO	L APR- 2008 1.4 St: NJ REPROGR. DN. MT091	Labor Cost: Ctry USA Cd: USA AM CONTROL MOD 910 TIME TO RECA	160.21 Reg Cd: ULES PER TLIBRATE M	Material (NA TSB 09 19 IODULES	Cost: 69.46 Repr Date:03- 10. CLEAR COLPER TSB 8C3Z 256013	Total Cost: AUG-2010 DES. ROAD TE	229.67 DIST(Mile):35289 EST CK S08 V71 B95 3
AWS Claim Key: Dir Cd-Sub Cd: Cust Comments: Tech Comments:	6369062 Doc #: 03714-* Name: CUSTOMER ST CK ENGINE LIG ENGINE LIGHT	F T/BC	Trx Code: AND FORD TRUCK ENGINE LIGHT ON AG ALONG WITH PETEST P242C EGT13 T/CD T/E Trx Code: AND FORD TRUCK	S07 Ph: ERFORM/SENSOR	Labor Hrs: 201-6170700 ANCE SHEET F MALFUNCTIO	DL APR- 2008 1.4 St: NJ REPROGR. DN. MT091 02- DL APR- 2008	Labor Cost: Ctry Cd: USA AM CONTROL MOD 910 TIME TO RECA! 02-JUL- 2009 113955	160.21 Reg Cd: ULES PER 1 LIBRATE M USA	Material (NA TSB 09 19 IODULES	Cost: 69.46 Repr Date:03- 10. CLEAR COLPER TSB 8C3Z 256013	Total Cost: AUG-2010 DES. ROAD TE 6 AC F07 Total Cost:	229.67 DIST(Mile):35289 EST CK S08 V71 B95 3
AWS Claim Key: Dlr Cd-Sub Cd: Cust Comments: Tech Comments: 1FTWW31R28 AWS Claim Key:	6369062 Doc #3 03714-* Name: CUSTOMER ST CK ENGINE LIGHT T/F7 6587987 Doc #3 03714-* Name: CUST STATES 6	F T/BC 19639002 MEADOWL SALES, INC ATES CHECK GHT IS ON. DL CAME ON. RI F T/BC 19639002 MEADOWL SALES, INC CENTER ARM	Trx Code: AND FORD TRUCK ENGINE LIGHT ON AG ALONG WITH PR ETEST P242C EGT13 T/CD T/E Trx Code: AND FORD TRUCK	S07 Ph: ERFORM/SENSOR A1 SPW Ph:	Labor Hrs: 201-6170700 ANCE SHEET I MALFUNCTIO T/BE T/Q Labor Hrs: 201-6170700	DL APR- 2008 1.4 St: NJ REPROGR. DN. MT091 02- 02- 02- 02- 08 .8 St: NJ	Labor Cost: Ctry Cd: USA AM CONTROL MOD 910 TIME TO RECA 02-JUL- 2009 113955 Labor Cost: Ctry USA	160.21 Reg Cd: ULES PER TLIBRATE M USA 91.55 Reg Cd:	Material (NA TSB 09 19 GODULES 15 6E01 Material (NA	Cost: 69.46 Repr Date:03- 10. CLEAR COLPER TSB 8C3Z 256013 Cost: 368.33 Repr Date:08-	Total Cost: AUG-2010 DES. ROAD THE 6 AC F07 Total Cost: SEP-2010	229.67 DIST(Mile):35289 EST CK S08 V71 B95 3 459.88 DIST(Mile):41105
AWS Claim Key: Dir Cd-Sub Cd: Cust Comments: Tech Comments: 1FTWW31R28 AWS Claim Key: Dir Cd-Sub Cd: Cust Comments:	6369062 Doc #3 03714-* Name: CUSTOMER ST CK ENGINE LIGHT T/F7 6587987 Doc #3 03714-* Name: CUST STATES 6	F T/BC 19639002 MEADOWL SALES, INC ATES CHECK GHT IS ON. DL CAME ON. RI F T/BC 19639002 MEADOWL SALES, INC CENTER ARM	Trx Code: AND FORD TRUCK ENGINE LIGHT ON AG ALONG WITH PETEST P242C EGT13 T/CD T/E Trx Code: AND FORD TRUCK REST LOOSE ND LOOSE. CK MOU	S07 Ph: ERFORM/SENSOR A1 SPW Ph:	Labor Hrs: 201-6170700 ANCE SHEET I MALFUNCTIO T/BE T/Q Labor Hrs: 201-6170700	DL APR- 2008 1.4 St: NJ REPROGR. DN. MT091 02- APR- 2008 .8 St: NJ OSE INSIE	Labor Cost: Ctry Cd: USA AM CONTROL MOD 910 TIME TO RECA 02-JUL- 2009 113955 Labor Cost: Ctry Cd: USA	160.21 Reg Cd: ULES PER TLIBRATE M USA 91.55 Reg Cd:	Material (NA TSB 09 19 GODULES 15 6E01 Material (NA	Cost: 69.46 Repr Date:03- 10. CLEAR COLPER TSB 8C3Z 256013 Cost: 368.33 Repr Date:08- 7 RO195611 0600	Total Cost: AUG-2010 DES. ROAD THE 6 AC F07 Total Cost: SEP-2010	229.67 DIST(Mile):35289 EST CK S08 V71 B95 3 459.88 DIST(Mile):41105

PE13-014 000057LCSV

							6.									
Dir Cd-Sub Cd:	20681-* Name:	DOWNS FORD	, INC.	Ph:	732-3492240	St: NJ	Ctry USA	Reg Cd:	NA	Repr I	Date:21-D	EC-2010)	DIST(M	ile):52709	
Cust Comments:	TOWED TO SHOR SYSTEM NO PUB			GHT, SHU	T DOWN, NOW	CRANK	S NO START MTIME	FOR CAG	E NUT AC	CESS,C	OMP TES	STS,CLE	ANIN	G OF FU	EL	
Tech Comments:	APART, DISSASS	EMBLED & RE	PLACED HI PRES	SURE FU	EL PUMP, ALL	FUEL I	TER, CODES FOR LC NJECTORS, HI PRESS EANED HOUSING, R	SURE FUE	L RAILS, I	REPLAC	ED LOW	PRESSU	URE P	UMP,	LED,	
1FTWW31R28	T/F7	F T/BC	T/CD T/E	A 1	T/BE T/QL	02- APR- 2008	02-JUL- 2009 113955	USA	22 5K06	*	*	*	F09	sxx	V00 *	
AWS Claim Key:	7505971 Doc#:	06855852	Trx Code:	11B24	Labor Hrs:	0	Labor Cost:	0	Material	Cost:	0	Total (Cost:	0		
Dir Cd-Sub Cd:	20681-* Name:	DOWNS FORD	, INC.	Ph:	732-3492240	St: NJ	Ctry USA	Reg Cd:	NA	Repr I	Date:05-A	PR-2011	1	DIST(M	ile):58313	
Cust Comments: Tech Comments:	11B24 CONTINEN 11B24 CHECKED														~*************	
1FTWW31R28E	T/F7	F T/BC	T/CD T/E	A 1	T/BE T/QL	02- APR- 2008	02-JUL- 2009 113955	USA	22 5B03	5C3Z	3254	AA	F04	\$11	V51 L88	D
AWS Claim Key:	7528632 Doc#:	06855853	Trx Code:	E95	Labor Hrs:	2.7	Labor Cost:	261.41	Material	Cost:	91.3	Total (Cost:	352.71		
Dir Cd-Sub Cd:	20681-* Name:	DOWNS FORD	, INC.	Ph:	732-3492240	St: NJ	Ctry USA	Reg Cd:	NA	Repr l	Date:05-A	APR-2011	1	DIST(M	ile);58313	
Cust Comments: Tech Comments:	C S DUST SEAL R CK FOUND DUST			T AXLE S	HAFT, MTIME I	NO PUB	TIME REPL DUST A	ND HUB A	ND VAC S	EALS, I	REASSEN	M CK OP	ERAT	TON OK	nowweelster (Sary)	
1FTWW31R28	T/F 7	F T/BC	T/CD T/E	Al	T/BE T/QL	02- APR- 2008	02-JUL- 2009 113955	USA	22 *		*		F09	sxx	V00 *	
AWS Claim Key:						2008	2007									
Canin Rej.	7505970 Doc#:	06855851	Trx Code:	11B23	Labor Hrs:	.5	Labor Cost:	48.41	Material	Cost:	0	Total (Cost:	48.41		
Dir Cd-Sub Cd:	7505970 Doc#: 20681-* Name:			11B23 Ph:	Labor Hrs: 732-3492240			48.41 Reg Cd:			0 Date: 05-A				lile):58313	
•	20681-* Name:	DOWNS FORD	, INC. MODULE RECAL	Ph:	732-3492240	.5	Labor Cost: Ctry 1184								iile);58313	
Dir Cd-Sub Cd: Cust Comments:	20681-* Name: 11B23 POWERTR. 11B23 RE PROGR.	DOWNS FORD	, INC. MODULE RECAL	Ph:	732-3492240 N RECALL	.5	Labor Cost: Ctry 1184			Repr 1	Date:05-A	APR-2011	1		V89 H26	i 42
Dir Cd-Sub Cd: Cust Comments: Tech Comments:	20681-* Name: 11B23 POWERTR. 11B23 RE PROGR.	DOWNS FORD AIN CONTROL AMMED AS PE), INC. MODULE RECAL ER RECALL	Ph: IBRATIO	732-3492240 N RECALL	.5 St: NJ 02- APR-	Labor Cost: Ctry USA	Reg Cd:	NA	Repr	Date:05-A	APR-2011	F05	DIST(M	with the second	5 42
Dir Cd-Sub Cd: Cust Comments: Tech Comments: 1FTWW31R281	20681-* Name: 11B23 POWERTR. 11B23 RE PROGR. T/F7	DOWNS FORD AIN CONTROL AMMED AS PE F T/BC 06855854	o, INC. MODULE RECAL ER RECALL T/CD T/E Trx Code:	Ph: LIBRATIO	732-3492240 N RECALL T/BE T/QL	.5 St: NJ 02- APR- 2008	Labor Cost: Ctry USA Cd: USA	Reg Cd:	NA 22 5G03 Material	Repr	Date:05-A	B Total (F05	DIST(M S10 587.71	with the second	5 42
Dir Cd-Sub Cd: Cust Comments: Tech Comments: 1FTWW31R281 AWS Claim Key:	20681-* Name: 11B23 POWERTR. 11B23 RE PROGR. T/F7 7528633 Doc #: 20681-* Name: C S VEHICLE PUL	DOWNS FORD AIN CONTROL AMMED AS PE F T/BC 06855854 DOWNS FORD LLS TO THE LE	, INC. MODULE RECAL RECALL T/CD T/E Trx Code: , INC.	Ph: JIBRATIO Al 0968D Ph:	732-3492240 N RECALL T/BE T/QL Labor Hrs: 732-3492240	.5 St: NJ 02- APR- 2008 3.5	Labor Cost: Ctry Cd: USA 02-JUL- 2009 113955 Labor Cost: Ctry USA	Reg Cd: USA 338.87	NA 22 5G03 Material	Repr	3050 248.84	B Total (F05	DIST(M S10 587.71	V89 H26	5 42

AWS Claim Key:	7505972	Doc#:	0685	55855	Trx Coo	le:	E72	Labor	Hrs:	2008 1.7	Labor (Cost:	164.59	Mate	erial (Cost:	84.55	Tota	l Cost:	249.14		
Dir Cd-Sub Cd:	20681-*	Name:	DOV	VNS FOR	D, INC.		Ph:	732-349	92240	St: NJ	Ctry	USA	Reg Cd:		NA		Date:05-			DIST	Mile):58	3313
Cust Comments: Tech Comments:				VEBELT VORN AN		TENSIO	NER DAM				Cd: PL TENS	IONER ANI									,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
IFTWW31R28E		T/F7	F	T/BC	T/CD	T/E	Al	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	22	5G02	5C3Z	3B440	FFF	F05	S10	V89	H25
AWS Claim Key:	7505973	Doc #:	0685	5856	Trx Coc	ie:	P53	Labor	Hrs:	3.7	Labor (Cost:	358.24	Mate	rial (Cost:	40.65	Tota	l Cost:	398.89		
Dir Cd-Sub Cd:	20681-*	Name:	DOM	VNS FOR	D, INC.		Ph:	732-349	92240	St; NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:05-	APR-20	011	DIST(Mile):5	313
Cust Comments: Tech Comments:	O S SAY CK AND INST A A HOTLIN	VERIF ZERO K	ED, C	K ALIGN SET TOE	, R&R NE IN ROAD	C HARDV TEST OK	VARE AN MTIME	D INST	.5 CAME SIVE DI	BER KIT AG AND	IN LFT F CHECKI	RT TO SET NG OF FRI	TO ZERO, ΓEND COM	ROA! (PONI	D TES	ST STI AND	LL DRIFT ALIGN SI	rs lef etting	T, DISA GS WIT	SSEM A H FSE	GAIN	-
IFTWW31R28I		T/F7	F	T/BC	T/CD	T/E	Al	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	23	5V03		2B120		F02	S10	V21	 H07
AWS Claim Key:	7540512	Doc#:	0704	8551	Trx Cod	le:	0968D	Labor	Hrs:	1.7	Labor (Cost:	164.6	Mate	erial (Cost:	322.79	Tota	l Cost:	487.39		
Dir Cd-Sub Cd;	20681-*	Name:	DOW	NS FOR	D, INC.		Ph:	732-349	92240	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:06-	MAY-2	011	DIST(Mile):59	765
Cust Comments:	CSRF	WHEEL	LOCK	S UP FRE	ES UP AF	TER SIT	TING															
	CVACN	IEC FOU	IND R	GT FRT (ALIPER S	SEIZED A	ND PADS	BURNT	, REPLA	CED DO	TH FRT	CALIPERS	FOR PROP	ER BE	RAKE	EQUA	ALIZATIO	ON, REI	PL BRA	KE PAD	os,	
Tech Comments:	MACHIN	JED 2 R	OROR:	S BLEED	SYSTEM	ROAD TE	EST OK			CEDBC												
	MACHIN	VED 2 R	OROR:	S BLEED T/BC	T/CD	T/E	A1	T/BE	T/QL	02- APR- 2008	02-JUL- 2009		USA	24	Kanadan Kala	*	*	eratausarrintalorin *	F09	SXX	V00	•
FTWW31R28E	7665781	T/F7	OROR:	T/BC		T/E		T/BE Labor l		02- APR-	02-JUL-	113955	***	Principal State (State (St	5K06		*	* Tota	F09		V00	•
IFTWW31R28E	MACHIN	T/F7 Doc #:	F 0716	T/BC 9351	T/CD Trx Cod	T/E	A1		Hrs:	02- APR- 2008	02-JUL- 2009	113955	USA	24 Mate	5K06	Cost:	* 0 Date:26-1		l Cost:			
Tech Comments: IFTWW31R28F AWS Claim Key: Dir Cd-Sub Cd: Cust Comments: Tech Comments:	7665781 20681-*	T/F7 Doc #: Name:	F 07169 DOW	T/BC 9351 VNS FORI L TIRE R	T/CD Trx Cod	T/E le:	A1 11B24 Ph:	Labor	Hrs:	02- APR- 2008	02-JUL- 2009 Labor (Ctry	113955 Cost:	USA 48.41	24 Mate	5K06	Cost:			l Cost:	48.41		
AWS Claim Key: Dir Cd-Sub Cd: Cust Comments:	7665781 20681-*	T/F7 Doc #: Name:	F 07169 DOW	T/BC 9351 VNS FORI L TIRE R	T/CD Trx Cod D, INC. ECALL IN	T/E le:	A1 11B24 Ph:	Labor	Hrs:	02- APR- 2008	02-JUL- 2009 Labor (Ctry	113955 Cost: USA	USA 48.41	24 Mate	5K06 erial (Cost: Repr			l Cost:	48.41		2 48 0
AWS Claim Key: Dir Cd-Sub Cd: Cust Comments: Tech Comments:	7665781 20681-*	T/F7 Doc #: Name: ONTINI B24 CK	F 07169 DOW ENTA FOUN	T/BC 9351 VNS FORJ L TIRE R ND VEH N	T/CD Trx Cod O, INC. ECALL IN	T/E le: NSPECTIO	A1 11B24 Ph:	Labor 1	Hrs: 92240 T/QL	02- APR- 2008 .5 St: NJ	02-JUL- 2009 Labor (Ctry Cd:	113955 Cost: USA 113955	USA 48.41 Reg Cd:	24 Mate	5K06 Prial (NA 5K06	Cost: Repr	Date:26-1	MAY-2	1 Cost: 011	48.41 DIST(!	Mile): 62	2480 *
AWS Claim Key: Dir Cd-Sub Cd: Cust Comments: Tech Comments:	7665781 20681-* 11B24 Ct PROG LI	T/F7 Doc #: Name: ONTINI B24 CK T/F7 Doc #:	F 07169 ENTA FOUN	T/BC 9351 VNS FORJ L TIRE R ND VEH N T/BC	T/CD Trx Cod D, INC. ECALL IN JEEDS 5 T T/CD Trx Cod	T/E le: NSPECTIO	A1 11B24 Ph: DN	T/BE	Hrs: P2240 T/QL Hrs:	02- APR- 2008 .5 St: NJ 02- APR- 2008	02-JUL- 2009 Labor (Ctry Cd: 02-JUL- 2009	113955 Cost: USA 113955	USA 48.41 Reg Cd:	24 Mate	5K06 Prial (NA 5K06	Repr	Date:26-1	MAY-2	1 Cost: 011 F09	48.41 DIST(I	Wile):62	2480 *

1FTWW31R28E	F7	T/F7	F	T/BC	T/CD	T/E	Al	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	24	5V03	•	2B120		F02	S10	V21	H02
AWS Claim Key:	7676145	Doc#:	0727	9251	Trx Co	de:	SPW	Labor	Hrs:	1.1	Labor (Cost:	109.92	Ma	terial (Cost:	114.51	Total	Cost:	224.43		
Dir Cd-Sub Cd:	20681-*	Name:	DOV	NS FORE), INC.		Ph:	732-349	92240	St: NJ	Ctry Cd:	USA	Reg Cd:		NΑ	Repr	Date: 15-J	UN-201	1	DIST(M	file):62	498
Cust Comments: Tech Comments:						EEL STAR DES PAD /					SPW											
IFTWW31R28	F7	T/F7	F	T/BC	T/CD	T/E	Al	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	25	2E03	*	9A543	*	F04	S11	V52	D42
AWS Claim Key:	7890137	Doc #:	0746	5151	Trx Co	de:	E72	Labor I	Hrs:	20.8	Labor (ost:	2078.34	Ma	terial (Cost:	5429.34	Total	Cost:	7507.68		
Dir Cd-Sub Cd:	20681-*	Name:	DOW	NS FORE	, INC.		Ph:	732-349	2240	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:18-J	UL-201	1	DIST(N	file):64	877
Cust Comments:	TOWED	то sho	P NO	POWER							Cu.											
Tech Comments:	FUEL.CO	ONTACT	TOH	LINE AD	V TO RE	PL ALL IN	VJECTOR:	S & HIPR	ESS PU	MP.R&R	NEC HA	EST CYLS : RDWARE & SYSTEM A	& CAB & R	&R /	ADD C	N RUN	NING BO	ARDS.	REPL	HIPRES	S ODES	
FTWW31R28E	F7	T/F7	F	T/BC	T/CD	T/E	Αl	T/BE	T/QL	02- APR- 2008	02-JUL- 2009	113955	USA	25	5001	8C3Z	3504	CRM	F02	S10	V87	H21
AWS Claim Key:	7890138	Doc #:	0746	5152	Trx Co	de:	0968D	Labor F	Hrs:	2.5	Labor (ost:	249.8	Mat	terial (Cost:	543.16	Total	Cost:	792.96		
Olr Cd-Sub Cd:	20681-*	Name:	DOW	NS FORD	, INC.		Ph:	732-349	2240	St: NJ	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:18-J	UL-201	1	DIST(N	(ile):64	877
Cust Comments:	C S EXC	ESSIVE	PLAY	IN STEEF	RING						-ui											
Fech Comments:	CK AS N	EC FOU	ND IN	TERNAL	LOOSN	ESS IN GE	AR, R&R	NEC HA	RDWAI	RE AND	INST NEV	W GEAR, BI	LEED AIR	FRO	M SYS	TEM	ROAD TE	ST NO	W CTC	FRING		

Any comments? You can contact



<u>webmaster</u>

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Report 2 of 3

Query Name: REPORT RETRIEVAL

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Report Detail Section: View Details

Report#:

BDKEA002 NHL

Attachments: 0

Received: 04/11/2011

CCRG/EPRC:

Reviewed Status:

Date:

Vehicle:

2008,F350 4X4 ,F350 ,CRW

CAB, PICKUP, 1FTWW31R28E

Build Date: 04/02/2008

Odometer:

58,313 M

Engine:

6.4L OHV Calibration:

8F716A0A

Transmission:

5R110W DSL

Axle:

State:

A/C:

YES

Dealer:

USA 20681 Downs Ford, Inc.

Phone#:

(732) 349-2240

City:

Toms River

New Jersey

Country: USA

Originator:

JOE PATI

Symptom:

6 62 3 00 SP/ST/RD,STEER/STER WHL,FEEL/WAN/PULL,UNKNOWN

Status:

VFG:

V87 STEERING

Additional

SINCE NEW

Symptom: Fix:

Causal Component:

Condition Code:

Hotliner: JELLERH2

Phone:

Regn Cd: N1 New York

Engineering:

Phone:

TAR:

Dir Contact: JOE PATI

Phone: 732 349-2240

Title Cde: SM

KOEO:

KOEC:

KOER:

Comments:

REPAIR

04/11/2011 03:23PM JELLERH2

WEB FORM DATA - CONCERN: VEHICLE DRIFTS TO LEFT W/ DRIVING, CONCERN PRESENT SINCE BRAND NEW PER CUSTOMER. DEALER & FSE FOUND LEFT SIDE UPPER AND LOWER BALL JOINT LOOSE. REPLACED AS NEC. VEHICLE PULLS TO THE LEFT EVEN AFTER ALIGNMENT, SPECS BELOW. DIAGNOSTICS: PERFORMED ALIGNMENT, READINGS AS FOLLOWS: FRONT CASTER LEFT 2.1, RIGHT CASTER 1.9, CAMBER LEFT .5, CAMBER RIGHT .0, TOE LEFT .0, TOE RIGHT .10, TOTAL .10 . REAR : LEFT CAMBER 0., RIGHT CAMBER -.2, TOE LEFT .10, TOE RIGHT -.05, TOTAL .05. THRUST ANGLE -.01 PARTS REPLACED:: LEFT SIDE UPPER AND LOWER BALL JOINTS TECH QUESTION: SEEKING SUGGESTIONS AS TO HOW TO REPAIR VEHICLE WITHOUT ADJUSTING THE FRONT END OUT OF SPEC. SEEKING KNOWN CONCERNS ALSO. FSE INVOLVED. THANKS. WERE YOU ABLE TO VERIFY THE CONCERN? YES IS THERE AN APPROPRIATE PINPOINT TEST IN THE WSM FOR THIS CONCERN? NO WAS THE PINPOINT TEST FOLLOWED? NO BODY CONVERSION: NONE

RECOMM 04/11/2011 03:23PM JELLERH2

BASED ON THE INFORMATION PROVIDED WE CAN RECOMMEND THE FOLLOWING COURSE OF ACTION. PLEASE DON'T BE OFFENDED BY ANY OF THESE RECOMMENDATIONS AS THEY ARE NOT LISTED AS BEING PERFORMED. CROSS THE FRONT TIRES FROM SIDE TO SIDE AND RE-DRIVE, IF THE DRIFT TO LEFT IS NOW TO RIGHT THIS IS A TIRE ISSUE. IF THE PULL IS THE SAME DRIVE THE VEHICLE UNTIL HOT AND CHECK FOR POSSIBLE BRAKE DRAG CAUSING THE CONCERN. WHILE THE VEHICLE IS ON THE ALIGNMENT RACK TURN PLATES START THE VEHICLE AND OBSERVE THE STEERING WHEEL IF THE STEERING WHEEL TURNS SLIGHTLY TO LEFT WHILE OBSERVING SEVERAL STARTS SUSPECT THE STEERING GEAR IS AT FAULT. IF YOU NEED FURTHER ASSISTANCE FROM THE TECHNICAL HOTLINE OR THE FSE PLEASE CALL THE TECHNICAL HOTLINE FOR

Report Summary Page 3 of 3

ASSISTANCE.

REPAIR 04/11/2011 05:31PM JASON TAYLOR MSS - FCSD - TECH SVC HOTLINE

TECHNICIAN REPLY: SWAPED TIRES FROM SIDE TO SIDE BEFORE CONTACTING YOU, FORGOT TO ADD THAT, PERFORMED CHECK ON TURN PLATES AS SUGGESTED,

WHEEL STAYS STRAIGHT

RECOMM 04/11/2011 05:31PM JASON TAYLOR MSS - FCSD - TECH SVC HOTLINE

WITH THE ALIGNMENT READINGS PROVIDED SUGGEST ADJUSTING THE LEFT FRONT CAMBER TO AS CLOSE TO 0 AS POSSIBLE AND SEE IF THE CONCERN IS STILL PRESENT. IF THE CONCERN IS STILL PRESENT THEN SUGGEST

INCREASING THE CASTER ON THE LEFT FRONT OF THE VEHICLE AS CLOSE TO THE NOMINAL SETTING WHICH IS 2.7. THEN TAKE THE VEHICLE FOR A TEST DRIVE

AND SEE IF THE CONCERN IS STILL PRESENT.

AUDIT 07/02/2011 11:05AM

SYMPTOM 3 03 2 89 CHANGED TO 6 62 3 00 BY CS012093

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Requester: RHERRO11

Report Summary

Server: FCWS686

Ford Proprietary, Private

PE13-014 000063LCSV

2-Dec-2011

Retention: None

4 5

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9 10

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٧.

INC., a Washington corporation, d/b/a

DISCOVERY FORD LINCOLN MERCURY: and FORD MOTOR

COMPANY, a foreign corporation,

13 14

15

16

17 18

19

20

21 22

23 24

25

FILED

2011 SEP 12 P 2:21

AL CERLY A. ALLEN PAUT COUNTY CLERK

SUPERIOR COURT OF WASHINGTON IN AND FOR GRANT COUNTY

a single person,

Plaintiff.

NO.

COMPLAINT FOR MONEY JUDGMENT

CROSSROADS AUTOMOTIVE GROUP.

Defendants.

COMES NOW Plaintiff. 1 , by and through his attorneys of record, Larson Fowles, PLLC, and for cause of action against the above-named Defendant complains, alleges, and avers the following:

I. JURISDICTION AND VENUE

- 1.1 This is an action for, inter alia, fraud, misrepresentation, breach of warranty and Consumer Protection Act violations, and thus falls within the legal and equitable jurisdiction of this Court.
 - 1.2 Venue for this action is properly before this Court for the reason that

COMPLAINT FOR MONEY JUDGMENT: 1



Defendant, Crossroads Automotive Group, Inc., d/b/a Discover Ford Lincoin Mercury, is principally located and conducts business in Grant County, Washington, and Defendant Ford Motor Company, a foreign corporation, also conducts business in Grant County, Washington.

II. PLAINTIFF

2.1 Plaintiff hereinafter hereinafter hereinafter (hereinafter hereinafter her

III. DEFENDANTS

- 3.1 Defendant, Crossroads Automotive Group, Inc., d/b/a Discovery Ford Lincoln Mercury (hereinafter "Discovery Ford"), is a Washington corporation, duly licensed to conduct business in the State of Washington, and principally located in Moses Lake, Grant County, Washington. Discovery Ford is liable for all acts or omissions of its employees acting in the course and scope of their employment.
- 3.2 Defendant, Ford Motor Company, is a foreign corporation, duly licensed to conduct business in the State of Washington, and principally located in Dearborn, Michigan.

IV. FACTUAL ALLEGATIONS

- 4.1 In approximately August, 2007, leased a '08 Ford F-350 pickup truck from Broadway Ford in Idaho Falls, Idaho.
- 4.2 Broadway Ford represented that the vehicle was covered by Ford Motor Company's full 36,000 mile "bumper-to-bumper" factory warranty (hereinafter the "warranty"). Broadway Ford additionally represented that the warranty would be honored at any Ford dealership, including at Discovery Ford, the dealership located in hometown of Moses Lake, Washington.

COMPLAINT FOR MONEY JUDGMENT: 2

LARSON FOWLES, PLLC 821 EAST BROADWAY AVENUE., STE. 8 Mosos Lako, WA 98837 Telephone: (509) 765-6700 Fox: (509) 765-6710

1	4.3 With these assurances, Mr. Leasure leased the truck with a capitalized
2	cost of \$58,095, of which \$53,095 was financed. Mr. took possession of the
3	vehicle on or around August 18, 2007, and soon returned to Moses Lake.
4	4.4 Mr. New Mean experiencing problems with the truck almost at the
5	outset of the lease. Discovery Ford thus installed a cooling system (per a recall), and
	reprogrammed the vehicle (per a recall), for Mr.
6	4.5 On or around September 28, 2008, Mr. was driving the truck
7	in and around Moses Lake, when he noticed the truck began to drive "sloppy," making
8	it difficult to keep the truck on the road. He took the vehicle to Discovery Ford for
9	repair.
10	4.6 On or around September 29, 2008, Discovery Ford represented to Mr.
11	that there were problems with the steering gear and drag link, which they
12	determined were caused by a lift kit that had been installed on the truck by Broadway
	Ford.
13	4.7 Discovery Ford informed Mr. that because the lift kit Broadway
14	Ford had installed was the source of the driving problems, Ford Motor Company would
15	not honor the warranty.
16	4.8 Discovery Ford and Ford Motor Company ultimately denied warranty
17	coverage for the repairs to Mr. truck on the basis that the after-market
18	parts voided the warranty.
19	4.9 Ford Motor Company represented to Mr. personally that it
)	stood behind the decision of Discovery Ford to deny warranty coverage because the
20	installation of the after-market, non-Ford parts voided the warranty.
21	4.10 Broadway Ford then refused to pay for or otherwise assist Mr.
22	in repairing the vehicle.
23	4.11 Although the truck was inoperable, Mr. did his best to make
24	the monthly lease payments and to maintain insurance on the truck for a period of
25	eight (8) months, before electing to revoke acceptance of the truck under Idaho law.
	COMPLAINT FOR MONEY JUDGMENT: 3 LARSON FOWLES, PLLC R21 EAST BROADWAY AVENUE, STE. 8
	COMPLAINT FOR MONEY JUDGIMENT: 3 B21 EAST BROADWAY AVENUE,, STE, 8 Moses Lake, WA 38637 Telephone: (509) 785-6700 Fax: (009) 785-6710

Unable to afford a truck he could not drive, Mr.	voluntarily surrendered the
truck to his lender, U.S. Bank, in approximately	July, 2009.

- 4.12 At the time Mr. surrendered the vehicle to U.S. Bank, the truck had less than 36,000 miles.
- 4.13 Ironically, Discovery Ford purchased the truck, previously leased by Mr. and still in disrepair, at an auto auction near Spokane, Washington, in approximately September, 2009.
- 4.14 In approximately November, 2009, Discovery Ford sold the truck to a relative of one of its employees.
- 4.15 In doing so, Discovery Ford this time made the same repairs Mr. sought to have performed on the vehicle in September, 2008, and covered the repairs under the warranty for the relative of the Discovery Ford employee who purchased the truck.
- 4.16 Ford Motor Company this time approved the same repairs Mr. sought to have performed on the vehicle in September, 2008, and covered the repairs under its warranty for the relative of the Discovery Ford employee who purchased the truck.
- 4.17 At no time did Discovery Ford or Ford Motor Company ever attempt to contact Mr. to inform him that the repairs he sought to have performed on his truck, were, in fact, coverable under the warranty, after Defendants denied warranty coverage as to him in September, 2008.
- 4.18 Mr. Market learned in approximately April, 2010, that Discovery Ford and Ford Motor Company had honored the warranty as to, and repaired the truck for, the relative of the Discovery Ford employee who purchased the truck.
- 4.19 U.S. Bank ultimately sued Mr. in Idaho for the shortfall under their lease agreement (hereinafter the "Idaho lawsuit"). Mr. has incurred damages, attorney's fees and costs as a result of Defendants' acts or omissions alleged hereinabove, and the subsequent, incidental, Idaho lawsuit.

COMPLAINT FOR MONEY JUDGMENT: 4

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1	4.20 Mr. credit has been adversely affected as a result of
2	Defendants' acts or omissions alleged hereinabove, and the subsequent, incidental,
3	Idaho lawsuit, preventing him from financing a home or another vehicle.
4	4.21 Mr. has incurred attorney's fees and costs in pursuit of this
5	action.
6	V. FIRST CAUSE OF ACTION—FRAUD
7	5.1 Mr. re-alleges the preceding paragraphs.
8	5.2 The acts or omissions of Defendants constitute fraud.
9	5.3 The representations made by Defendants described hereinabove were
10	material and false when made, and Defendants knew they were false, in that the
11	repairs Mr. sought to be performed on his truck were, in fact, coverable
	under the warranty.
12	5.4 Defendants made the representations described hereinabove with the
13	intent and for the purpose of denying warranty coverage as to Mr.
14	instead inducing Mr. into paying for the cost of the repairs out of his own
15	pocket.
16	5.5 Mr. was unaware of the falsity of these representations and
17	reasonably relied on the same in deciding not to have his truck repaired and instead
}	pursuing the option of revocation of acceptance of the vehicle in the Idaho lawsuit.
18	5.6 As a direct and proximate result of the conduct of Defendants as
19	described hereinabove, Mr has incurred damages in an amount to be
20	proven at trial.
21	
22	VI. SECOND CAUSE OF ACTION—NEGLIGENT MISREPRESENTATION
23	6.1 Mr. re-alleges the preceding paragraphs.
24	6.2 The acts or omissions of Defendants constitute negligent
1	misrepresentation.
25	

COMPLAINT FOR MONEY JUDGMENT: 5

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1	6.3 Defendants supplied false information to Mr. which	
2	information they knew or should have known was intended to guide Mr.	
3	his business transactions.	
4	6.4 Defendants were negligent in the manner in which they obtained or	
5	communicated the false information.	
	6.5 Mr. reasonably relied on the false information, and as a direct	
6	and proximate result of his reliance, has suffered damages in an amount to be prover	1
7	at trial.	
8	VIII THERE OF ACTION DESCRIPTION OF FEMALOR PUTY	
9	VII. THIRD CAUSE OF ACTION—BREACH OF FIDUCIARY DUTY	
10	7.1 Mr. I re-alleges the preceding paragraphs.7.2 The facts and circumstances as alleged herein give rise to a quasi-	
11	<u> </u>	
12	fiduciary relationship in-fact between Defendants and and the acts or	
13	omissions of Defendants constitute a breach of the fiduciary duty the Defendants owe	a
14	to Mr.	
15	7.3 As manufacturer, warrantor, and dealer interpreting the manufacturer's	
16	warranty, Defendants were in a superior position to Mr. such that Mr.	
17	ustifiably expected Defendants to care for his welfare in handling the	
18	warranty issue.	
	7.4 Defendants breached said duty owed to Mr. by, without	
19	imitation, failing to honor the warranty, or notifying Mr. hat the repairs were	е
20	n fact coverable under the warranty, and instead covering the repairs under the	
21	warranty for, and then selling the truck to, a relative of an employee of Defendant	
22	Discovery Ford.	
23	7.5 As a direct and proximate result of Defendants' breach of said fiduciary	
24	duty, Mr. has suffered damages in an amount to be proven at trial.	
25	nas sunered damages in an amount to be proven at that.	
	COMPLAINT FOR MONEY JUDGMENT: 6 LARSON FOWLES, PLLC 821 EAST BROADWAY AVENUE., STE. 8 Wasse Lake, WA 98637 Telephone: (509) 765-6700 Fax: (509) 765-6710	

1		9.6	As a direct and proximate result of Defendants' conduct alleged herein,
2	Mr.		has incurred damages in an amount to be proven at trial, and
3	Defen	dants	should be required to indemnify Mr.
4			
5		X.	. FIFTH CAUSE OF ACTION—VIOLATION OF RCW 62A.2-313— BREACH OF EXPRESS WARRANTY
6		10.1	Mr re-alleges the preceding paragraphs.
7		10.2	The acts or omissions of Defendants constitute a breach of an express
8	warrai		The acts of offissions of Defendants constitute a breach of an express
	waiiai	10.3	As a direct and proximate result of Defendants' failure to honor the
9	overe		
10	1		ranty as to Mr. Mr. Mr. has incurred damages in an
11	amour	it to be	e proven at trial.
12	V.	OIVE	U CALICE OF ACTION WOLATION OF BOW COA C CLA PREACU OF
13	XI.	<u> </u>	H CAUSE OF ACTION—VIOLATION OF RCW 62A.2-314—BREACH OF IMPLIED WARRANTY OF MERCHANTABILITY
14		11.1	Mr. re-alleges the preceding paragraphs.
15		11.2	The acts or omissions of Defendants constitute a breach of the implied
16	warrar	nty of r	nerchantability.
17		11.3	Mr. was in contractual privity with Defendants, or was a third-
	party b	penefic	ciary of any contract between Defendants.
18		11.4	As a direct and proximate result of Defendants' failure to honor the
19	warrar	nty as t	to Mr. Mr. Mr. as incurred damages in an amount to be
20	prover	at tria	al.
21			
22	XII.	<u>SE\</u>	/ENTH CAUSE OF ACTION—BREACH OF IMPLIED DUTY OF GOOD FAITH AND FAIR DEALING
23		12.1	Mr. re-alleges the preceding paragraphs.
24		16-1	o alleges the preceding paragraphs.
25			

COMPLAINT FOR MONEY JUDGMENT: 8

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- 12.2 The acts or omissions of Defendants constitute a breach of Defendants' implied duty of good faith and fair dealing.
- 12.3 As a direct and proximate result of Defendants' breach, Mr. has incurred damages in an amount to be proven at trial.

XIII. PRAYER FOR RELIEF

WHEREFORE, Mr. I rays for the following relief:

- 13.1 For judgment in his favor and against Defendants, Discovery Ford and Ford Motor Company, jointly and severally, for all monetary damages, including costs, expenses, and attorney's fees, incurred herein.
- 13.2 For judgment in his favor and against Defendants, Discovery Ford and Ford Motor Company, jointly and severally, for all monetary damages, including costs, expenses, and attorney's fees, incurred herein, and any other remedies available to buyers pursuant to RCW 62A.2 et seq.
- 13.3 For an award of treble damages and attorney's fees and costs incurred herein against Defendants, Discovery Ford and Ford Motor Company, jointly and severally, pursuant to RCW 19.86 *et. seq.*
- 13.4 For indemnification against Defendants, Discover Ford and Ford Motor Company, jointly and severally, for all monetary damages incurred in the Idaho lawsuit, including costs, expenses, and attorney's fees.
- 13.5 For such other and further relief as the Court may deem just and equitable.

COMPLAINT FOR MONEY JUDGMENT: 9

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COMPLAINT FOR MONEY JUDGMENT: 10

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, WSBA #27119

All Action Details for Issue

Print

VIN: 1FTWW31RX8E Name

Year: 2008

Owner Status: Original

Model: F-SERIES SUPER DUTY Case: 520502758

Origin Desc: US INQUIRY CASE BASE

WSD: 2007-08-18

Primary Phone: Secondary Pho

Symptom Desc:

Odometer: 1 MI

Reason Desc: TECHNICAL INQUIRY - RESEARCH REQUEST

Issue Type: 01 INQUIRY

Issue Status: CLOSED

Action: CB-ADVISE CUSTOMER OF CLOSING COMMENTS

Dealer:

Comm Type: PHONE

Analyst Name: ALBERT (NALBERT3), NICOLE Action Date: 04/13/2010

Analyst: NALBERT3

Action Time: 19.22.44.254 Action Data: No

Comments CUSTOMER SAID: -CUSTOMER CALLED TO SEE IF HE COULD GET COPY (RECORDED) ISSUE HE CALLED ON: 10-01-2008-INVOLVED IN A LAWSUIT WITH THE DEALER-WANTED TO KNOW IF IT WAS RECORDED/DOCUMENTED THAT: HIS VEHICLE WARRANTY WAS VOIDEDDEALER SAID: -DISCOVERY FORD1140 S. PIONEER WAYMOSES LAKE WA 98837(509) 765-4551CRC ADVISED: """I HAVE REVIEWED YOUR FILE AND I CAN ADVISE YOU OF THE FOLLOWING: (NOTE TO CSR: REVIEW HISTORICAL INFORMATION AND PROVIDE CUSTOMER WITH SUMMARY OF INFORMATION/ACTIONS TAKEN)""-INFORMED CUSTOMER ALL CALLS ARE RECORDED -HIS ATTORNEY/LAWYER WOULD HAVE TO CALL AND REQUEST (INFORMATION) THEY NEED -PER NOTES IN CUDL: 10/01/2008-COMMENTS CUSTOMER SAID: 1. VEH WANDERS ALL OVER THE ROAD-HAS HAD MULTIPLE CONCERNS WITH VEH-RADIATOR HAS GONE OUT TWICE PREVIOUSLY AND WAS COVERED UNDER WARRANTY-STEERING BOX GONE OUT AND DLR SAYS THE VEH WARRANTY IS VOIDED BECAUSE THERE ARE LIFTS ON THE VEH-DLR THAT SOLD THE VEH TO CUST VOIDED THE WARRANTY BEFORE CUST BOUGHT THE VEH BECAUSE THEY SOLD IT TO HIM WITH AFTERMARKET PARTS ON IT

Ford Confidential

Print

VIN: 1FTWW31RX8E

Year: 2008

Model: F-SERIES SUPER DUTY, Case: 520502758

Name: MF

Owner Status: Original

WSD: 2007-08-18

Symptom Desc: STRG/HANDLING PULL/DRIFT LEFT AND RIGHT

Reason Desc: CLP - IN - FIN ASSIST - MULTIPLE REPAIRS

Primary Phone: Secondary Pho

Issue Type: 04 REGION

Initial Customer Contact: 10/02/2008

Issue Status: CLOSED

Action: TIER II ESCALATION

Dealer: 01170 DISCOVERY FORD LINCOLN

Origin Desc: US CONCERN CASE BASE

Odometer: 24000 MI Analyst Name: SHEIR (JSHEIR1), JAYMIE Comm Type: PHONE Analyst: JSHEIR1

Action Date: 10/01/2008

Action Time: 14.35.50.967 Action Data: No

Comments CUSTOMER SAID: 1. VEH WANDERS ALL OVER THE ROAD-HAS HAD MULTIPLE CONCERNS WITH VEH-RADIATOR HAS GONE OUT TWICE PREVIOUSLY AND WAS COVERED UNDER WARRANTY-STEERING BOX GONE OUT AND DLR SAYS THE VEH WARRANTY IS VOIDED BECAUSE THERE ARE LIFTS ON THE VEH-DLR THAT SOLD THE VEH TO CUST VOIDED THE WARRANTY BEFORE CUST BOUGHT THE VEH BECAUSE THEY SOLD IT TO HIM WITH AFTERMARKET PARTS ON IT-PURCHASED THE VEH IN IDAHO FALLS FROM BROADWAY FORD-VEH IS AT HOME BECAUSE HE DOES NOT WANT TO BE CHARGED STORAGE FEES-IDAHO FALLS IS TELLING CUST THAT IT IS NOT THEIR PROBLEM-WOULD NEVER HAD BOUGHT THE VEH IF HE KNEW THAT THE LIFT KIT VOIDED THE WARRANTY-WANTS FORD TO BUY BACK THE VEHDEALER SAID: -DLR THAT SOLD THE VEH TO CUST VOIDED THE WARRANTY BEFORE CUST BOUGHT THE VEH BECAUSE THEY SOLD IT TO HIM WITH AFTERMARKET PARTS ON ITDISCOVERY FORD1140 S. PIONEER WAY MOSES LAKE, WA 98837TEL:(509) 765-4551S/M LEO-IDAHO FALLS DURIS TELLING CUST THAT IT IS NOT THEIR PROBLEMCRC ADVISED: I WILL ESCALATE THIS TO OUR CUSTOMER CARE SOLUTIONS TEAM. A SPECIALIST WILL CONTACT YOU WITHIN 2 BUSINESS DAYS, CUST CONTACT NUMBER:

Action: DOCUMENT ADDITIONAL INFORMATION

Dealer: 01170 DISCOVERY FORD LINCOLN Origin Desc: CUSTOMER CARE SOLUTIONS TEAM

Odometer: 24000 MI Comm Type: PHONE Analyst Name: CRUZ.MELISSA Analyst: MCRUZ54

Action Date: 10/02/2008 Action Time: 15.12.34.171 Action Data: No

Comments CCS MELISSA, X 7424 ***CASE REVIEW*** NO ESP ON FILE/OPEN SAFETY COMPLIANCE RECALL 08C01 (FRONT DRIVER'S SEAT BACK INSPECTION AND REPAIR) - ONLY VEH ON FILE, RETAIL SALE AND ORIGINALLY OWNED - UNABLE TO REVIEW ANY REPAIR HISTORY IN AWS - PER OASIS, 2/8/08 AT 15,346 MI AND 10/26/07 AT 9,545 MI (RADIATOR REPLACEMENT) - OBC TO DLR AT 509-765-4551 - VEH NOT IN SHOP, CUST PICKED UP -

CONCERN WITH VEH ATTRIBUTED TO AFTERMARKET LIFT KIT

Action: CONCERN ADDRESSED

Dealer: 01170 DISCOVERY FORD LINCOLN Origin Desc: CUSTOMER CARE SOLUTIONS TEAM

Odometer: 24000 Mi Comm Type: PHONE Analyst Name: CRUZ,MELISSA Analyst: MCRUZ54

Action Date: 10/02/2008 Action Time: 15.25.33.638 Action Data: No

Comments CCS MELISSA, X 7424 - VEH PURCHASED FROM BROADWAY FORD, 208-525-8500 +++ OBC TO CUST AT ADVISED CUST I AM CALLING REGARDING HIS REQUEST FOR A BUYBACK - ADVISED CUST OF MY CONVERSATION WITH SRV REP - CUST CONFIRMED HE PICKED VEH UP - STATES WHEN HE PURCHASED VEH FROM BROADWAY FORD, HE WAS ADVISED IT WAS FULLY-WARRANTIED - I ASKED CUST IF HE WAS PROVIDED DOCUMENTATION SUPPORTING THAT AND HE SAID THEY DIDN'T, THAT HE WAS UNDER ASSUMPTION FULLY WARRANTIED - STATES HE NO LONGER WANTS VEH - STATES HE PURCHASED VEH FROM DLR LIKE THIS -ADVISED CUST WE WILL NOT BE ABLE TO BUYBACK HIS VEH - ADVISED CUST AFTERMARKET COMPONENTS DO NOT VOID WARR - ADVISED IF AFTERMARKET COMPONENTS ARE THE CAUSE OF FAILURE OR DAMAGE TO A

CERTAIN COMPONENT, THEN BTB WARR WIL NOT COVER IT - ADVISED CUST HE NEEDS TO TAKE THIS UP WITH SELLING DLR - CUST ADVISED HE TRIED AND THEY STATED IT WAS NOT THEIR PROBLEM AND THAT THEY'RE NOT DOING ANYTHING ABOUT IT - PROVIDED CUST MY CONTACT INFO AND CASE NUMBER - ADVISED CUST TO CONTACT ME IF HE HAS ANY QUESTIONS - CUST ADVISED HE WILL BE CONTACTING AN ATTY - NO FURTHER ACTION REQUIRED

Ford Confidential

All Action Details for Issue

Print

VIN: 1FTWW31RX8 Year: 2008
Name: Owner Stat

Owner Status: Original

Symptom Desc: STRG/HANDLING PULL/DRIFT LEFT AND RIGHT

Reason Desc: CLP - IN - FIN ASSIST - OBC

Issue Type: 01 INQUIRY Issue Status: CLOSED

Model: F-SERIES SUPER DUTY Case: 520502758

WSD: 2007-08-18
Primary Phone:
Secondary Phon

Action: REPAIR - SUPPORT DEALER DENIAL Dealer: 01170 DISCOVERY FORD LINCOLN

Origin Desc: US CONCERN CASE BASE Comm Type: PHONE

Odometer: 24000 MI Analyst Name: SHEIR (JSHEIR1), JAYMIE

Analyst: JSHEIR1

Action Date: 10/01/2008

Action Time: 14.27.29.258 Action Data: No

Comments CUSTOMER SAID: 1. VEH WANDERS ALL OVER THE ROAD-HAS HAD MULTIPLE CONCERNS WITH VEH-RADIATOR HAS GONE OUT TWICE PREVIOUSLY-STEERING BOX GONE OUT AND DLR SAYS THE VEH WARRANTY IS VOIDED BECAUSE THERE ARE LIFTS ON THE VEH-DLR THAT SOLD THE VEH TO CUST VOIDED THE WARRANTY BEFORE CUST BOUGHT THE VEH BECAUSE THEY SOLD IT TO HIM WITH AFTERMARKET PARTS ON IT-PURCHASED THE VEH IN IDAHO FALLS FROM BROADWAY FORD-VEH IS AT HOME BECAUSE HE DOES NOT WANT TO BE CHARGED STORAGE FEES-IDAHO FALLS IS TELLING CUST THAT IT IS NOT THEIR PROBLEM-CUST WANTS VEH TO BE UNDER WARRANTY-WANTS FIN ASSTDEALER SAID: -DLR THAT SOLD THE VEH TO CUST VOIDED THE WARRANTY BEFORE CUST BOUGHT THE VEH BECAUSE THEY SOLD IT TO HIM WITH AFTERMARKET PARTS ON ITDISCOVERY FORD1140 S. PIONEER WAY MOSES LAKE, WA 98837TEL:(509) 765-4551S/M LEOCRC ADVISED: AFTER REVIEWING THE SITUATION WITH YOUR SERVICE MANAGER, THERE ARE NO WARRANTIES OR OTHER COVERAGE AVAILABLE THAT WOULD PROVIDE ASSISTANCE. WE SUPPORT THE DECISION MADE BY THE DEALERSHIP.-ADVISED CUST THAT FORD DOES NOT PUT LIFT KITS ON THE VEH AT THE MFG PLANT THIS WOULD HAVE BEEN DONE AT THE DLRSHP-ADVISED CUST TO CONTACT SELLING DLRSHPDISCOVERY FORD1140 S. PIONEER WAY MOSES LAKE, WA 98837TEL:(509) 765-4551S/M LEOW/A LAURENBROADWAY FORD INC980 WEST BROADWAY IDAHO FALLS, ID 83402TEL:(208) 525-8500

Ford Confidential

Server: AWS Prod

Claims loaded through: 22-SEP-2011

STANDARD CLAIMS LIST

AWS Online Report

Run Date: 23-SEP-11

Note: All Costs are in US Dollars Server Name: AWS Prod Claims loaded through

VIN	AWS VL	WERS VL	MKT DER	BODY CAB	VER SERIES	DRIVE TYPE	PLANT CD	TRANS CD	ENG COD	PROD DATE	WARR DATE	SELLING DEALER	SELL CNT	TIS	WCC	PREF	BASE	SUFF	VRT NA	VRT ROW	VFG	CCC	CD
1FTWW31RX8E	F 7	T/F7	F	T/BC	T/CD	T/E	Αl	T/BE	T/QL	18 - 05- 07	18-08-07	156078	USA	3	1F01	8C3Z	8009	В	F04	SII	V44	L85	42
AWS Claim Key:	215281	Doc #:	14077	301	Trx Code	e:	2	Labor H	lrs:	3.4	Labor C	ost:	268.4	Mat	terial (Cost;	484.63	Total	Cost:	753.03			
Dlr Cd-Sub Cd:	01170-*	Name:	DISC	OVERY F	ORD LIN	COLN	Ph:	509-765	4551	St: WA	Ctry Cd:	USA	Reg Cd	l:	NA	Repr	Date:26	OCT-0)7	DIST(Mile):9	545	
Cust Comments:	CUSTON	ΛΈR STA	TES H	AS FLUII) LEAKIN	G ENGIN	E AREA.																
Tech Comments:	VERIFIE SYSTEM					COOLIN	IG SYSTE	M FOUNI	D RADI	ATOR LE	AKING.	R&R RADIA	TOR. EV	AC &	k RECI	HARGE	D A/C.	BLED (COOLI	NG & F	JEL	G&	
1FTWW31RX8E	F7	T/F7	F	T/BC	T/CD	T/E	A1	T/BE	T/QL	18-05- 07	18-08-07	156078	USA	6	1F01	8C3Z	8009	В	F04	SII	V44	L65	42
AWS Claim Key:	588830	Doc #:	14351	101	Trx Cod	e:	E84	Labor H	Irs:	3.4	Labor C	lost:	268.4	Mai	terial (Cost:	556.39	Total	Cost:	824.79			
Dlr Cd-Sub Cd:	01170-*	Name:	DISC	OVERY F	ORD LIN	COLN	Ph:	509-765	4551	St: WA	Ctry Cd:	USA	Reg Cd	l:	NA	Repr	Date:08	-FEB-0	8	DIST(Mile): l	15346	
Cust Comments:					AN OIL LI																		
Cust Comments: Tech Comments:	VERIFIE	D COOL	ANT L	EAK. PR	ESSURE T	ESTED C	OOLING	SYSTEM	FOUND VC. R&	& REPA R RADIA	IRED LE TOR RE	AK AT UPPE CHARGED A	ER EGR C	COOL	ER LO KED O	WER I K.	HOSE (T	IGHTE	ENED C	LAMP)			
	VERIFIE	D COOL	ANT L	EAK. PR	ESSURE T	ESTED C	OOLING	SYSTEM	FOUND A/C. R& T/QL	R RADIA	TOR RE	AK AT UPPE CHARGED A 156078	ER EGR C A/C. REC USA	HECI	ER LC KED O 6Y20	K.	HOSE (T		ENED C	SXX		** A 99	82
Tech Comments:	VERIFIE RETESTI	D COOL ED LH S T/F7	ANT L IDE TA	EAK. PRI ANK ON F T/BC	ESSURE T RADIATO	ESTED C R LEAKIN T/E	OOLING NG. EVAC	SYSTEM UATED A	T/QL	R RADIA 18-05-	TOR RE	7 156078	VC. REC	HECH 12	KED O	*	eces Sent An	*		anajero energicio di		** A 99	82
Tech Comments:	VERIFIE RETESTI	T/F7 Doc #:	ANT LIDE TA	EAK. PRI NK ON F T/BC	ESSURE T RADIATO:	ESTED C R LEAKIN T/E e:	OOLING NG. EVAC	SYSTEM UATED A T/BE	T/QL	18-05- 07	18-08-07 Labor C	7 156078	USA	12 Ma	6Y20	* Cost:	TAP5	* Total	F09 Cost:	SXX	V99		82
Tech Comments: 1FTWW31RX81 AWS Claim Key:	VERIFIE RETEST!	T/F7 Doc #: Name:	F 14990 DISC	EAK. PRI NK ON F T/BC 1503 OVERY F	ESSURE T RADIATO T/CD Trx Cod	ESTED C R LEAKIN T/E e:	OOLING NG. EVAC A1 TAP5	SYSTEM UATED A T/BE Labor H	T/QL	18-05- 07	18-08-07	7 156078 Cost:	USA 0	12 Ma	6Y20	* Cost:	TAP5	* Total	F09 Cost:	SXX 25	V99		82
Tech Comments: 1FTWW31RX81 AWS Claim Key: Dir Cd-Sub Cd:	VERIFIE RETEST! F7 1387480 01170-*	T/F7 Doc #: Name:	F 14990 DISC	EAK. PRI NK ON F T/BC 1503 OVERY F	ESSURE T RADIATO T/CD Trx Cod	ESTED C R LEAKIN T/E e:	OOLING NG. EVAC A1 TAP5	SYSTEM UATED A T/BE Labor H	T/QL	18-05- 07 0 St: WA	18-08-07 Labor C Ctry Cd:	7 156078 Cost:	USA 0	12 Ma	6Y20	* Cost: Repr	TAP5	* Total	F09 Cost:	SXX 25	V99	25389	82
Tech Comments: 1FTWW31RX81 AWS Claim Key: Dir Cd-Sub Cd: Tech Comments:	VERIFIE RETEST! F7 1387480 01170-* ONE DA	T/F7 Doc #: Name: Y OF TA	F 14990 DISCO	EAK. PRI INK ON F T/BC 1503 OVERY F OVIDED	ESSURE T RADIATO	ESTED C R LEAKIN T/E e: COLN	OOLING NG. EVAC A1 TAP5 Ph:	SYSTEM UATED A T/BE Labor H 509-765	T/QL Irs: 4551	18-05- 07 0 St: WA	18-08-07 Labor C Ctry Cd:	7 156078 Cost: USA 7 156078	USA 0 Reg Co	12 Ma I:	6Y20 terial (* Cost: Repr	TAP5	* Total '-AUG-	F09 I Cost: 08	SXX 25 DIST(V99 Mile):2	25389	82

Tech Comments:	INSPEC	TED & I	NSTAI	LLED CO	OLING S	YSTEM TI	EE AS PER	RECALI	LOK													
IFTWW31RX8E	7	T/F 7	F	T/BC	T/CD	T/E	A1	T/BE	T/QL	18 - 05- 07	18-08-07	156078	USA	26 6	E01 *		*	*	F09	sxx	V00	*
AWS Claim Key:	4438464	4 Doc#;	1627	76703	Trx Co	de:	08C01	Labor	Hrs:	.3	Labor C	ost:	24.87	Mater	ial Cos	st:	11.9	Total	Cost:	36.77		
Dir Cd-Sub Cd:	01170-*	Name:	DISC	COVERY	FORD LII	NCOLN	Ph:	509-76	54551	St: WA	Ctry Cd:	USA	Reg Co	l: N	A F	Repr D	ate:18-	SEP-09	•	DIST(Mile):2	8235
Tech Comments:	INSPEC	TED FRO	D TAC	RIVER'S	SEAT BA	CK & INS	TALLED (CLAMP K	UT AS P	ER RECA	LL OK.											_
1FTWW31RX8	F7	T/F7	F	T/BC	T/CD	T/E	A1	T/BE	T/QL	18 - 05-	18-08-07	156078	USA	26 2	G01 *		*	*	F09	sxx	V00	
AWS Claim Key:	4438462	2 Doc#:	1627	76701	Trx Co	de:	08B07	Labor	Hrs:	.5	Labor C	ost:	41.45	Mater	ial Cos	st: (0	Total	Cost:	41.45		
Dir Cd-Sub Cd:	01170-*	Name:	DISC	COVERY	FORD LI	NCOLN	Ph:	509-76	54551	St: WA	Ctry Cd:	USA	Reg Co	ı: N	A F	Repr D	ate:18-	SEP-09	•	DIST(Mile):2	8235
Tech Comments:	REPRO	GRAMM	ED PC	M/IC AS	PER RECA	ALL OK.					cu.											
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lfTWW31RX8f	? 7	T/F7	F	T/BC	T/CD	T/E	ΑI	T/BE	T/QL	18 - 05- 07	18-08-07	156078	USA	28 5	001 7	C3Z	3504	В	F05	S10	V89	H26
AWS Claim Key:	4830112	Doc #:	1643	37701	Trx Co	de:	E84	Labor	Hrs:	1.9	Labor C	ost:	181.51	Mater	ial Cos	st:	770.81	Total	Cost:	952.32		
Dir Cd-Sub Cd:	01170-*	Name:	DISC	COVERY	FORD LII	NCOLN	Ph:	509-76	54551	St; WA	Ctry Cd:	USA	Reg Cd	ı: N	'A F	Repr D	ate:11-	NOV-0)9	DIST(Mile):2	9274
Cust Comments:	CUSTO	MER STA	ATES S	STEERING	G WHEEL	IS OFF C	ENTER,PL	JLL RIGH	łΤ													
Tech Comments:	DRAG I	LINK WO	DRN. R	EPLACE	STEERI	NG GEAR	AND DR	AG LINK	. SUBLE	T FOR A	JGNMEN	RING VERY NT. TEST D AME & AXI	ROVE VE	RIFIED	REPA	IR. MI	LES O	UT 292	87. VE			
IFTWW31RX8F	F7	T/F7	F	T/BC	T/CD	T/E	Al	T/BE	T/QL	18-05- 07	18-08-07	156078	USA	50 *	*		*	*	F09	sxx	V00	•
AWS Claim Key:	7970771	Doc #:	1851	0301	Trx Co	de:	11B23	Labor	Hrs:	.5	Labor C	ost:	43.98	Mater	ial Cos	st: (0	Total	Cost:	43.98		
Dir Cd-Sub Cd:	01170~*	Name:	DISC	COVERY	FORD LIN	NCOLN	Ph:	509-76	54551	St: WA	Ctry Cd:	USA	Reg Cd	l: N	A F	tepr D	ate:01-	SEP-11	l	DIST(Mile):3	7027
						RECALL																

Any comments? You can contact



webmaster

CQIS DETAIL REPORT 06/01/12 11:00:32 Page: 01

CQIS Report Number: 8JABE337 Program Type: C1 Orig Rpt #: 00005463894M Report Source: MSS - FCSD - CUST ASST CTR Report Date: 10/01/2008

VIN : 1FTWW31RX8E

VEHICLE: 2008 F350 4X4 VIN : 1FTWW31RX8E Engine: 6.4L OHV DUAL T/C V8 INTNL DSL Odometer: 24,000 MILES

WCC : Operating Environ:

Vehicle Use : Rsp. Act:

SYMPTOM: 6 62 3 00 STOP/STEER/RIDE FEEL/WANDER/PULL STEERING / STEERING WHEEL

UNKNOWN (CODE NOT AVAILABLE)

Additional Symptom:

Other Veh. With Concern: Severity Rating - Customer: Engineering:

Causal Component:

Causal Factor: Feature:
Causal Condition:
Component Test Status: ---Vehicle Fixed? Photo: Attchmnts: 0

---- Return Loc:

Vehicle Fixed?: Customer satisfied?: Repair Effectiveness (%):

AUDIT SYMPTOM 3 03 2 93 CHANGED TO 6 62 3 00 BY CS012093 CUSTOMER SAID: 1. VEH WANDERS ALL OVER THE ROAD-HAS HAD MULTIPLE OWNREL

CONCERNS WITH VEH-RADIATOR HAS GONE OUT TWICE PREVIOUSLY AND WAS COVERED UNDER WARRANTY-STEERING BOX GONE OUT AND DLR SAYS THE VEH WARRANTY IS VOIDED BECAUSE THERE ARE LIFTS ON THE VEH-DLR THAT SOLD THE VEH TO CUST VOIDED THE WARRANTY BEFORE CUST BOUGHT THE VEH BECAUSE THEY SOLD IT TO HIM WITH AFTERMARKET PARTS ON IT-PURCHASED THE VEH IN IDAHO FALLS FROM BROADWAY FORD-VEH IS AT HOME BECAUSE HE DOES NOT WANT TO BE CHARGED STORAGE FEES-IDAHO FALLS IS TELLING CUST THAT IT IS NOT THEIR PROBLEM-WOULD NEVER HAD BOUGHT THE VEH IF HE KNEW THAT THE LIFT KIT VOIDED THE WARRANTY-WANTS FORD TO BUY BACK THE VEHDEALER SAID: -DLR THAT SOLD THE VEH TO CUST VOIDED THE WARRANTY BEFORE CUST BOUGHT THE VEH BECAUSE THEY SOLD IT TO HIM WITH AFTERMARKET PARTS ON ITDISCOVERY FORD1140 S. PIONEER WAY MOSES LAKE, WA 98837TEL: (509) 765-4551S/M LEO-IDAHO FALLS DLRIS TELLING CUST THAT IT IS NOT THEIR PROBLEMCRC ADVISED: I WILL ESCALATE THIS TO OUR CUSTOMER CARE SOLUTIONS TEAM. A SPECIALIST WILL CONTACT YOU WITHIN 2 BUSINESS

DAYS.CUST CONTACT NUMBER:

CCS MELISSA, X 7424 ***CASE REVIEW*** NO ESP ON FILE/OPEN SAFETY OWNREL COMPLIANCE RECALL 08C01 (FRONT DRIVER'S SEAT BACK INSPECTION AND REPAIR) - ONLY VEH ON FILE, RETAIL SALE AND ORIGINALLY OWNED - UNABLE TO REVIEW ANY REPAIR HISTORY IN AWS - PER OASIS, 2/8/08 AT 15,346 MI AND 10/26/07 AT 9,545 MI (RADIATOR REPLACEMENT) - OBC TO DLR AT 509-765-4551 - VEH NOT IN SHOP, CUST PICKED UP - CONCERN WITH VEH

ATTRIBUTED TO AFTERMARKET LIFT KIT

CCS MELISSA, X 7424 - VEH PURCHASED FROM BROADWAY FORD, 208-525-8500 +++ OBC TO CUST AT _____ - ADVISED CUST I AM CALLING REGARDING OWNREL +++ OBC TO CUST AT _____ - ADVISED CUST I AM CALLING REGARDING HIS REQUEST FOR A BUYBACK - ADVISED CUST OF MY CONVERSATION WITH SRV REP - CUST CONFIRMED HE PICKED VEH UP - STATES WHEN HE PURCHASED VEH FROM BROADWAY FORD, HE WAS ADVISED IT WAS FULLY-WARRANTIED - I ASKED CUST IF HE WAS PROVIDED DOCUMENTATION SUPPORTING THAT AND HE SAID THEY DIDN'T, THAT HE WAS UNDER ASSUMPTION FULLY WARRANTIED - STATES HE NO LONGER WANTS VEH - STATES HE PURCHASED VEH FROM DLR LIKE THIS -

ADVISED CUST WE WILL NOT BE ABLE TO BUYBACK HIS VEH - ADVISED CUST

COIS DETAIL REPORT 06/01/12 11:00:32 Page: 02 CQIS Report Number: 8JABE337 Program Type: C1 Orig Rpt #: 00005463894M Report Source: MSS - FCSD - CUST ASST CTR Report Date: 10/01/2008 ----- C O M M E N T S ------AFTERMARKET COMPONENTS DO NOT VOID WARR - ADVISED IF AFTERMARKET AFTERMARKET COMPONENTS DO NOT VOID WARR - ADVISED IF AFTERMARKET COMPONENTS ARE THE CAUSE OF FAILURE OR DAMAGE TO A CERTAIN COMPONENT, THEN BTB WARR WIL NOT COVER IT - ADVISED CUST HE NEEDS TO TAKE THIS UP WITH SELLING DLR - CUST ADVISED HE TRIED AND THEY STATED IT WAS NOT THEIR PROBLEM AND THAT THEY'RE NOT DOING ANYTHING ABOUT IT - PROVIDED CUST MY CONTACT INFO AND CASE NUMBER - ADVISED CUST TO CONTACT ME IF HE HAS ANY QUESTIONS - CUST ADVISED HE WILL BE CONTACTING AN ATTY - NO FURTHER ACTION REQUIRED ----- C O N C E R N D E T A I L S --------Symp. Verif?: Ease of Diagnosis:
Comp. Timing: Base Timing:
Test Stand: Road Test: Level of Assistance: MIL light on? : 8D Number: Repair Prior to Call: NO Prior Repair Attempts: KOEO: KOEO: KOEC: KOEC: KOER: KOER: CB: CB: Equipment/Procedure Used Effective? Equipment/Procedure Used Effective NO SERVICE ACTIONS AVAILABLE FOR THIS VEHICLE ------ V E H I C L E D E T A I L S --------Vehicle Build Date: 05/18/2007 Warranty Start Date: Date of Sale: 08/18/2007 Selling Dlr(Geo/Mkt,Dlr,Sub): Warranty Start Date: 08/18/2007 Dealer Special Order: Gross Vehicle Weight: 1150 LBS LH/RH Drive: - - - E N G I N E - - - Engine: 6.4L OHV DUAL T/C V8 INTNL DSL Tag: 8G 042 AB

Calb: 8F716A0 A Bld Dt:

Serial #:

001077000064

- - - T R A N S M I S S I O N - - -

Trans: 5R110W 5SP-A HI/TORQ Part #:

Bld Dt: Serial #:

Model:

Shft:

CQIS DETAIL REPORT 06/01/12 11:00:32 Page: 03

MSS - FCSD - CUST ASST CTR Report Date: 10/00/163894M CQIS Report Number: 8JABE337 Program Type: C1 Report Source:

---ADDITIONAL---

Tire : LT 275/70R18E A/T BSW

Tire : LT 275/70R18E A/T BSW Brand : Radio : AM/FM STRO/CD CHANGER/CLK A/C : AC K-??????????????????????

Paint : PN3-??????????????????????? DARK BLUE PEARL W/B

----- AFTER MARKET MODIFICATIONS -----

NO AFTER MARKET MODIFICATIONS DATA AVAILABLE FOR THIS VEHICLE

----- REPORT ORIGINATOR - REPAIR FACILITY - CUSTOMER INFORMATION ------Ph#:

Rpr Dlr:USA 01170 - Discovery Ford Lincoln

State : Washington

City: Moses Lake Country: United States

Region : Seattle

Customer name :

City :

----- COIS VIN HISTORY -----

NO CQIS VIN HISTORY AVAILABLE FOR THIS VEHICLE

--- S U P P L E M E N T A L S U R V E Y: MORS III GENERIC BATCH LOAD ---

SURVEY HAS BEEN RECEIVED

----- VEHICLE'S WARRANTY HISTORY (365 days only)

Repair Repair Odometer Rp Caus Service Part Number Labor Dealer ID Date Order (Miles) Nr Cond Pfx Base Sfx Operation

USA 01170 09/01/11 185103 37027 1 11B23B

Case Print Report

Case Number

Case Opened Date 5/15/2013 1:43 PM

Case Closed Date 5/15/2013

Case Status Resolved

Responsible Team Tier 1 Inbound

Case Last Modified 5/15/2013 1:44 PM

FORD MOTOR COMPANY RECEIVED CLAIMS UNIT

MAY 1 6 2013

OFFICE OF THE, GENERAL COUNSEL

Case Classification Vehicle Concern > Legal > Alleged Accident > Not Portal

Customer Name Customer Number

HUMBLE

Email

Dealer

VIN 1FTSW21R78E

Year 2008

Make FORD

Model F-SERIES SUPER

Body Style W21 - F250 4X4 CREWCAB - SRW

DUTY

Symptom

Level 1

Level 2

Level 3 Level 4

PE13-014 000085LCSV

Case Print Report Case Number Agent Name Note Last Modified

Kathy Aldridge 5/15/2013 1:44 PM

Case Print Report

Case Number

Agent Name

Note Last Modified

1FTSW21R78E CUST SAY:

- -STEERING GEAR BOX WENT OUT WHILE CUST WAS DRIVING
- -THE TIRES BUMPER AND FENDERS ARE MESSED UP

Accidents

- 1. Were any injuries sustained? YES
- Please provide the first and last name of all injured parties
- 2. What are you seeking from Ford Motor Company? REPAIR COSTS FOR THE VEHICLE
- 3. What was the date of the accident? MARCH 10TH 2013
- 4. What product defect is alleged to have caused the accident? STEERING GEAR BOX
- 5. What is the City and State where the accident occurred? HOUSTON, TX
- 6. Was a police report filed? NO
- 7. If a police report was filed, what were the findings? N/A
- 8. What is the police report number and in what city and county was the report filed? N/A
- 9. Has the customer filed a claim with their Insurance Company? (Yes or No) YES
- 10. If a claim has been filed with the insurance company, what is the status of the claim? PENDING
- 11. Is the vehicle repairable? YES
- 12. What is the name and address of customer's attorney? (only if the customer mentions they have sought one) N/A
- 13. What mailing address would you like our Office of General Council to send your written response to? (You must

document the full address in the case Notes)

HUMBLE, TX

CRC ADVISED:

I will forward your information to Ford's Office of the General Counsel. You should receive a written response within 15 Days business days to your concern.

Case Print Report

Case Numbe

Server: AWS Prod

Claims loaded through: 21-MAY-2013

STANDARD CLAIMS LIST

AWS Online Report

Run Date: 22-MAY-13

Note: All Costs are in US Dollars Server Name: AWS Prod Claims loaded through

VIN	AWS VL	WERS VL	MKT DER	BODY CAB	VER SERIES		PLANT CD	TRANS CD	ENG COD	PROD DATE 17-	WARR DATE 09-	SELLING DEALER	SELL CNT	TIS	wcc	PREF	BASE	SUFF	VRT NA	VRT ROW	VFG	CCC CD
1FTSW21R78I	7	T/F7	F	T/BC	T/BD	T/E	A1	T/BE	T/QL	MAY- 2007	NOV- 2007	152037	USA	0	7S12	*	14A005	*	F03	S09	V17	S39 X2
AWS Claim Key:	220127	Doc#:	07970	451	Trx Cod	e:	1	Labor H	rs:	.9	Labor C	Cost:	72.84	Mate	erial (Cost:	0	Total	Cost:	72.84		
Dir Cd-Sub Cd:	03759-*	Name:	FREE	WAY FO)RD		Ph:	281-5885	5000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date:08-1	NOV-20	007	DIST(N	1ile): 25	
Cust Comments: Tech Comments:	AIR BAG		-	691 PINF	OINT LO	CATE AN	D REPA[R OPEN I	N CIRC	UIT CLR		RETESTCIR	CUIT CR2	01 A7	C306	65 PIN	I BU OG	WIREI	4A005	HARNE	SS	
IFTSW21R78[F7	T/F 7	F	T/BC	T/BD	T/E	Al	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	13	5G02		3078		F05	\$05	V39	N51 33
AWS Claim Key:	2237544	Doc#:	09558	253	Trx Cod	e:	E 84	Labor H	irs:	.8	Labor C	Cost:	67.66	Mate	erial (Cost:	0	Total	Cost:	67.66		
Dir Cd-Sub Cd:	03759-*	Name:	FREE	WAY FO)RD		Ph:	281-5885	5000	St: TX	Ctry Cd:	USA	Reg Cd:		NA	Repr	Date: 17-1	NOV-20	800	DIST(N	1ile):822	3
Cust Comments:	CUSTON	AER STA	ATES H	EARS PO	OPPING N																	
Tech Comments:			ECK A	ND TIGI	ITEN ALL	FKI SUS	PLENSIO	N DOL 13	1000	RRECT N	IOISE WI	IILE TUNIN	G OVER E	SUMP	5		THE REAL PROPERTY OF THE PARTY.	-				
Tech Comments:			ECK A	ND TIGI	T/BD	T/E	Al	T/BE		17- MAY- 2007	09- NOV- 2007	IILE TUNIN	G OVER E	oruginar.	emanap.em	8C3Z	6009	A	F04	S11	V29	E29 01
	ROAD T	EST, CH	F	T/BC	Total Maria Control	T/E	ilo ar sudure e e e e e e	e-teamer report to a	T/QL	17- MAY-	09- NOV-	152037	Mayor you want to the second	13	1A03		6009 6234.38					E29 01
IFTSW21R78I	F7 2286198	EST, CH T/F7 Doc#:	F 09558	T/BC	T/BD Trx Cod	T/E	Al	T/BE	T/QL	17- MAY- 2007	09- NOV- 2007	152037	USA	13 Mate	1A03 erial (Cost:		Total	Cost:	10470.2		
1FTSW21R78l AWS Claim Key:	F7 2286198 03759-*	T/F7 Doc #: Name:	F 09558 FREE	T/BC 252 WAY FO	T/BD Trx Cod	T/E e:	Al E84 Ph:	T/BE Labor H 281-5885	T/QL (rs:	17- MAY- 2007 41.1 St: TX	09- NOV- 2007 Labor C Ctry Cd:	152037 Cost:	USA 3475.86 Reg Cd:	13 Mate	1A03 erial (Cost: Repr	6234.38	Total	Cost:	10470.2	4	
1FTSW21R781 AWS Claim Key: Dir Cd-Sub Cd:	F7 2286198 03759-* CUSTON VERIFY PASS GI	T/F7 Doc #: Name: MER ST/CONCE	F 09558 FREE ATES V RNS.EI	T/BC 252 WAY FO EHICLES NGINE R RNESSP/	T/BD Trx Code ORD S CHECK I UNNING I ASS SIDE	T/E e: ENGINE: ROUGH,I DETACH	Al E84 Ph: LIGHT ON	T/BE Labor H 281-5885 N, LEAKII LAND LE EIVE DTG	T/QL irs: 5000 NG OIL AKING CS P026	17- MAY- 2007 41.1 St: TX , RUNNI OIL VIS 66,0302,0	09- NOV- 2007 Labor C Ctry Cd: NG ROUGUAL INS	152037 Cost: USA	USA 3475.86 Reg Cd: OWING BOUND OIL	13 Mate	1A03 erial (NA C SMC	Repr DKE UST SY E DIAC	6234.38 Date:17-1 S.OIL LI	Total NOV-20 EAK DI	Cost: 008 AGNO	10470.2 DIST(M	4 file): 822 IND INDER	

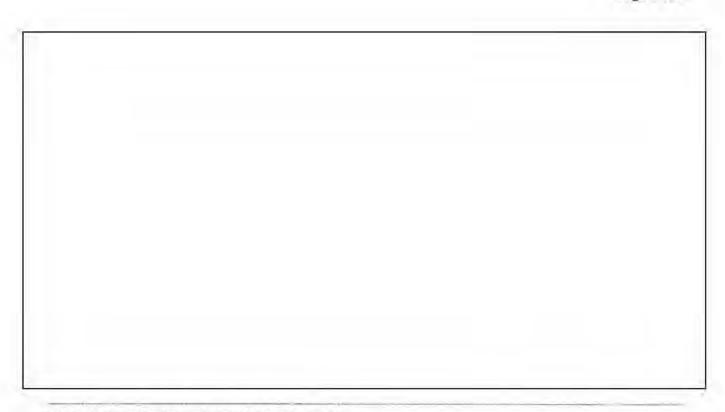
5/22/2013

	_									MAN	MOV												
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AWS Claim Key:	2237543	Doc#:	0955	8242	Trx Co	le:	08B06	Labor I	Irs:	.3	Labor	Cost:	25.37	Mat	erial (ost:	3.92	Total	Cost:	29.29			
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AWS Claim Key:	6487155	Doc#:	0790	04A	Trx Co	de:	S07	Labor F	Irs:	.9	Labor	Cost:	78.3	Mate	erial (Cost:	196.66	Total	Cost:	274.96		
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Any comments? You can contact

webmaster



From: dcpform@ford.com [mailto:dcpform@ford.com]

Sent: Friday, August 27, 2010 9:26 AM To: Ordcalp, F (F.); Taylor, Alma (A.)

Subject: Dealer/Fleet Request For OGC Review

Dealer/Fleet Request For OGC Review

Dealership/Fleet Name: Laramie Peak Motors Requesting Dealer/Fleet: Laramie Peak Motors

Contact Person: Jim Baugh Title: Service Manager Address: 2305 N 16th Street Telephone: 3073222355

Email Address: jbaugh@laramiepeakmotors.com

PA Code: 00489 Region: Denver-Select City: Wheatland Dealer State: WY

Fax Number: 3073225510

WSD: 11/07/2007 Vehicle Year: 2008 Vehicle Model: F350

Vehicle VIN: 1FDWX37YX8E

Mileage: 48804 Customer/Flee Street Address City: Douglas State: Wyoming Zip Code:

8/27/2010

Home Phone: Work Phone:

Customer Region: S2 - Charlotte Incident Involves: Accident

Date of Incident:

County in which incident occurred: Goshen

Is Alleging Defect: Yes

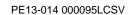
Alleging defect detail: While driving vehicle lost steering control due to broken steering gear. As a result of the inability to steer vehicle it ran into ditch, bending front bumper & grille guard plus right side running board is broken.

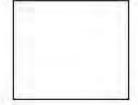
Police Report Filed: No

Insurance Company Contacted: N Coach Builder State: AK - Alaska

Vehicle Location: Vehicle is at Laramie Peak Motors, 2305 N 16th Street, Wheatland Wyoming Resolution Sought Detail: Customer wants bumper, grille guard and running board replaced. Comments: This vvehicle is a work vehicle and the customer cannot have the repairs delayed. After service manager advised cuatomer of potential delays to repairs due to OGC involvement, he decided to just repalce the steerign gear as he need the vehicle returned in running order by Friday 8/27. Customer advised service manager that he would then involve his attornet and let the courts decide who was paying for the consiquential damage. The steerinb gear is covered under his ESP contract. If this is a duplicate entry please disregard.

This email was automatically generated. Please do not reply to this email. No one monitors the inbox for this email address.





Premier Legal Center, A.P.C.

2550 5th avenue, 9th Floor San Diego, California 92013 Toll Free: (877) 441-4441 Fax: (619) 235-3300

April 1, 2011



Ford Motor Company Office of the General Counsel One American Road Dearborn, MI 48126

Re: 2008 Ford F-350
VIN: 1FTWX32R08F The "Vehicle")

Ford Motor Company: Re: 2008 Ford F-350
VIN: 1FTWX32R08F The "Vehicle")

Ford Motor Company: Res: 2008 Ford Motor Company
Re: 2008 Ford F-350
VIN: 1FTWX32R08F The "Vehicle")
Res: 2008 Ford F-350
VIN: 1FTWX32R08F The "Vehicle"
VIN: 1FTWX32R08F The "Vehi

My firm has been retained to represent with respect to a claim against you. Please direct all communications concerning this matter to me.

In January 2009 my client purchased the above referenced Vehicle used (only 4,000 miles) from Mark Martin Ford Mercury in Batesville, Arkansas for approximately &28,000. The product did not conform to the warranties and representations made by Ford and its dealers and the applicable warranties have been breached.

The Vehicle has experienced major problems with coolant loss, steering, suspension, and other issues. The Vehicle been repaired at least 4 times plus routine services (over 25 days in the shop), and still has defects. The Vehicle's repair history is supported by the attached invoice detail reflecting significant engine and other operational repairs. These repairs cost my client over \$3,000 in direct out of pocket costs.

A summary of these repairs follows:

Date	Days	Problem and Repair
5/410	18	coolant loss, replace radiator
7/12/10	3	suspension, replace ball joint assemblies
3/1/11	7	steering, replace steering gear and power steering pump assembly

It is my contention that Ford failed to tender the Vehicle free of defects and its failure to repair the defective Vehicle constitutes a breach of the written and implied warranties covering the Vehicle and is a violation of the MMWA to which Plaintiff is entitled to recover: (1) his damages under 15 U.S.C. §2310(d)(1) or (2) a full refund under 15, U.S.C. §2304(a)(4). My client has performed all things agreed and required of him under the purchase agreement and warranty, except as may have been excused or prevented by the conduct of Ford.

In addition to the protection federal law affords them, my client contends that Ford also violated the State Lemon Laws.

As a direct and proximate result of Ford's violation of it's obligations under federal and state law, my client has suffered the following damages:

- A. Cost of repair;
- B. Diminished value of the Vehicle;
- C. Out of pocket expenses;
- D. Loss of use and income; and
- E. Attorney's Fees

Based on the foregoing, my client demands that Ford rescind the transaction by which my client purchased the Vehicle. Upon your agreement to cancel the transaction, my client will return the Vehicle to you in exchange for a full refund of the money paid for this Vehicle, less a reasonable charge for his use of the Vehicle. Alternatively, my client will accept a \$30,000 cash settlement in full and final satisfaction of this claim.

My client has also incurred reasonable and necessary attorney's fees in the pursuit of this claim stated in this letter. The amount of fees and costs incurred as of the date of this letter is \$4,000.00, paid in addition to any cash settlement or repurchase, for total of \$34,000.00.

Under the contract of employment I have with our client, my firm has been assigned an interest in the claim against you.

OFFER OF SETTLEMENT

The purpose of this letter is to encourage you to resolve my client's claim in a fair and equitable manner without the need of further legal action. In the event you fail to take advantage of this offer of settlement, I will have no alternative but to recommend to my client that a lawsuit be filed against you under the Magnuson-Moss-Warranty Act and the DTPA. In this lawsuit, rather than seeking only the amount of compensation I am asking of you at this time, I will seek to recover the full measure of damages to which our client is legally entitled as well as our client's expenses and attorney's fees as allowed by law.

If you are interested in resolving this matter without the necessity of litigation, please contact me with sufficient time to resolve the dispute within thirty (30) days of your receipt of this letter.

Thank you for your attention to this letter.

Steven L. Marchbanks



1901 SE Washington Blvd. Bartlesville, OK 74006 Telephone: (918) 333-0900 SERVICE DEPARTMENT HOURS 7:00 a.m. to 6:00 p.m. Monday - Friday 6:00 a.m. - 1:00 p.m.-Saturday

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#2 - BS 00F0F0B: PROGRAM KEY/REMOTE CUSTOMER WOULD LOIKE HIS KEY PAD CODE PULLED Work performed by JOHN FRAZEE(679) Sub Total: Labor: 50.00 Parts: .00 Total: 50.00 679 CONNECT IDS RETRIEVE DOOR CODE 33717		50.00	
#3 -	- BS Q99P: INSPECTION REPORT THAT V VEHICLE AT NO CHARGE TO YOU Sub Total: Labor: .00 Parts: . PERFORMED		
#4 *	* BS 00FOBGPSFL: BG PS FLUSH - REMO CONTAMINATED FLUID AND INST Installed XT5QMB :MERCRON ATF		89.47
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ork herein	after to be done along with the necessary material and agree that you are not respons-	PARTS	
use beyon	s or damage to vehicle or articles left in the vehicle in case of fire, theft, or any other and your control or for any delays caused by unavallability of parts or delays in parts	DEDUCTIBLE	
ipments t	by the supplier or transporter. I hereby grant you or your employees permission to vehicle herein described on streets, highways, or elsewhere for the purpose of testing	SUBLET	
d/or inspe	action. An express mechanic's lien is hereby acknowledged on above vehicle to secure	SHOP SUPPLIES	
amount (of repairs thereto."	HAZARDOUS MATERIALS	
SCLAIME	R OF WARRANTIES. Any warranties on the products sold hereby are those made by		
ng any implied warranty of merchantability or fitness for a particular purpose, and the seller neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of			
			-
In the selection of the		SALES TAX OR TAX I.D. SPECIAL ORDER DEPOSIT DISCOUNTS TOTAL DUE	
X			



1901 SE Washington Blvd. Bartlesville, OK 74006 Telephone: (918) 333-0900 SERVICE DEPARTMENT HOURS 7:00 a.m. to 6:00 p.m. Monday - Friday 8:00 a.m. - 1:00 p.m.-Saturday

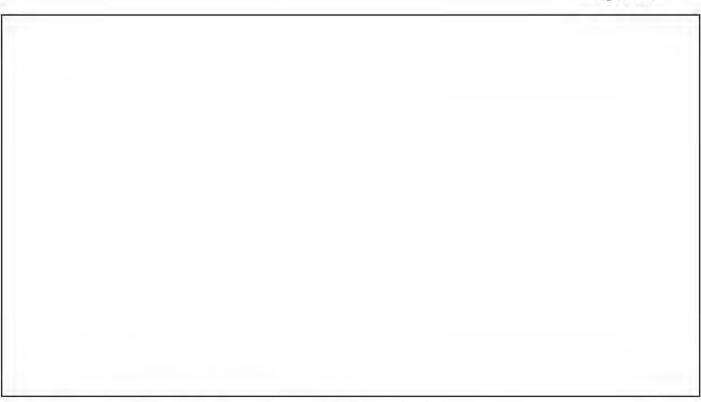
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MARSHALL, AR

MARSHALL, AR

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YOU INSPECT.	SPECTION REPORT THAT WAS REVEHICLE AT NO CHARGE TO LL TIRES NEED REPLACED al: .00			
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work herainafter to be done along with the necessary material and agree that you are not respons-				
cause beyond your control or for any	erticles left in the vehicle in case of fire, theft, or any other delays caused by unavailability of parts or delays in parts	DEDUCTIBLE		
operate the vehicle herein described of	fer. I hereby grant you or your employees permission to in streets, highways, or elsewhere for the purpose of teeting	SUBLET		
and/or inspection. An express mechan he emount of repairs thereto."	c's lien is hereby acknowledged on above vehicle to secure	SHOP SUPPLIES		
		HAZARDOUS MATERIALS		
he manufacturer. The seller hereby exp	warranties on the products sold hereby are those made by ressly disclaims all warranties either express or implied, includ-	SALES TAX OR TAX I.D.		
and any implied supposite of more barinkiller as fitness for a motivate surpose, and the culture military		SPECIAL ORDER DEPOSIT		
aid products. Any limitation contained	herein does not apply where prohibited by law.	DISCOUNTS		
		TOTAL DUE		
NO RETURN ON ELECTRIC	CAL OR SAFETY ITEMS OR SPECIAL ORDERS			
X				1
CONTROL VI CONTROL VI	ATRIACY NA			



From: dcpform@ford.com [mailto:dcpform@ford.com]

Sent: Monday, February 15, 2010 3:06 PM

To: Ordcalp, F (F.)

Subject: Dealer/Fleet Request For OGC Review

Dealer/Fleet Request For OGC Review

Dealership/Fleet Name: FUTURE FORD Requesting Dealer/Fleet: FUTURE FORD

Contact Person: JIM VEILLEUX Title: SERVICE MANAGER Address: 650 AUTO MALL DR

Telephone: 5306767044

Email Address: JIMV@FUTUREFORD.COM

PA Code: 07749 Region: SF

City: ROSEVILLE Dealer State: CA

WSD: ?

Vehicle Year: 2008 Vehicle Model: F-250

Vehicle VIN: 1FTSX21R98E

Mileage: 0 Customer/Fle Street Addres

City: MILL VALLEY State: California

Zip Code: Home Pho

Home Pho

GENE .

Work Phone:

Customer Region: W2 - San Francisco

Incident Involves: Accident
Date of Incident:

County in which incident occurred: ?

Is Alleging Defect: Yes

Alleging defect detail: STEERING GEAR INTERNAL FAILURE.

Police Report Filed: No

Police Report detail: UNSURE Insurance Company Contacted: Y

Insurance Company Advice: CUSTOMER SAID HE WAS GOING TO CALL AGENT TODAY.

Insurance Company Contact Information: ??

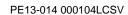
Coach Builder: NA

Coach Builder State: AK - Alaska

Vehicle Location: WHITMANS BODY SHOP 76 Woodland Ave SAN RAFAEL, CA

Resolution Sought Detail: VEHICLE REPAIR

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THE LAW OFFICES OF ALBERT J. MORRISON
ATTORNEY AT LAW
90 S. Kyrene
Suite 1
Chandler, Arizona 85226
Telephone (480) 444-9206
Albert J. Morrison (024300) ajm@almorrisonlaw.com Attorney for Plaintiff



IN THE SUPERIOR COURT OF THE STATE OF ARIZONA

an individual, CASE NO:

	,
Plaintiff,))) COMPLAINT FOR RESTITUTION
v.) DAMAGES and CIVIL PENALTY
FORD MOTOR COMPANY, a) 1. Breach of A.R. S. §44-1261 et seq.
Corporation, and DOES 1 through 10,	2. Breach of Implied Warranty
inclusive,) 3. Breach of Implied Warranty -) Merchantability
Defendants.)) 4. Breach of Express Warranty
)

- 1. Plaintiff ("Plaintiff") brings this action on their own behalf and based upon information and belief against Defendants FORD MOTOR COMPANY, a Corporation, and DOES 1 through 10 inclusive ("Defendants").
- 2. On or about February 9, 2010 Plaintiff purchased a 2008 Ford F-350 Vehicle Identification Number 1FTWW31R88E ("Vehicle" or "FORD").
- 3. The Vehicle was purchased as a used vehicle, and has had significant nonconformities during the manufacturers, Defendant FORD's, factory warranty period.
- 4. Soon after purchasing the Vehicle, Plaintiff experienced continuing nonconformities with the Vehicle, including but not limited to, the following: major recurring

-1

problems with exhaust and emission items, coolant loss, steering gear defects (three repairs), oil leaks, plus other operational issues. After driving the Vehicle for less than 17,000 miles, the Vehicle had an additional major repair due to a blown head gasket. The Vehicle has been in the shop at least 20 times and spent over 100 days in the shop. The Vehicle still has defects.

5. Despite confirmation of the nonconformities and repeated lengthy repair attempts, Defendants have been unable to correct the nonconformities. These nonconformities substantially impair the use, value and/or safety of the Vehicle.

PARTIES

- 6. Plaintif is an individual residing in the city of Scottsdale, in the County of Maricopa, State of Arizona.
- 7. Defendant FORD MOTOR COMPANY is a corporation registered and transacting business in the County of Maricopa, State of Arizona.
- 8. The true names and capacities of Defendants sued herein under Arizona Rules of Civil Procedure, Rule 10(f) as DOES 1 through 10, inclusive, are presently unknown to Plaintiffs who will seek to amend this complaint to include these DOE Defendants when they are identified.
- 9. At all times mentioned in the complaint, each of the Defendants was an agent of each and every other Defendant. In doing the things alleged in the complaint, each Defendant was acting within the course and scope of their agency and was acting with the consent, permission and authorization of each of the other Defendants.

JURISDICTION AND VENUE

- 10. This Court has jurisdiction over this action pursuant to the Constitution of the State of Arizona, Article VI, Section 14, as this case is not a cause given by statute to other trial courts.
- 11. This Court has jurisdiction over each Defendant pursuant to A.R.S. §§12-122, 12-123 and *Arizona Rules of Civil Procedure*, Rule 4.2(a)Code of Civil Procedure Section

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410.10 by virtue of their extensive business dealings and transactions within this state. Each
Defendant is either a corporation or association organized under the laws of the State of
Arizona, a foreign corporation or association authorized to do business in Arizona, or does
sufficient business, has sufficient minimum contacts with or avails itself of the Arizona market
through the manufacturing, production, promotion, sale, marketing and distribution of product
in Arizona. Exercise of jurisdiction by Arizona courts is permissible under traditional notions
of fair play and substantial justice.

Venue is proper in this County pursuant to Title 29 of the United States Code, 12. Chapter 18 Section 1132 and A.R.S. §12-401 as this is a court of competent jurisdiction, and the contract for sale of the subject Vehicle was entered into in this County.

FIRST CAUSE OF ACTION

(Complaint for violation of A.R.S. §44-1261 et seq. as against all Defendants)

- ncorporates all prior allegations. Plaintiff 13.
- The Vehicle is a "used motor vehicle" as defined under A.R.S. §44-1261. 14.
- Plaintiff is a "consumer" as defined under A.R.S. §44-1261. 15.
- Defendant FORD MOTOR COMPANY is the manufacturer of the vehicle 16. purchased by Plaintiff
- The sale of the Vehicle to Plaintiff was accompanied by an express written 17. warranty.
- 18. The serious nonconformities have manifested themselves within the applicable express warranty period. The nonconformities substantially impair the use, value and/or safety of the Vehicle and or can cause serious bodily injury or death.
- · 19. Plaintiff brought the Vehicle to an authorized repair facility for repairs on numerous occasions in attempts to have the existing express warranties satisfied.
- 20. Defendant has not repaired the nonconformities after a reasonable number of attempts and, as such, has failed to comply with and have breached all applicable warranty requirements.

- 21. Further, the sale of the Vehicle to Plaintiff was accompanied by implied warranties that the Vehicle was merchantable and fit for a particular use.
- 22. Defendant has breached the implied warranties of merchantability and fitness for a particular use because the Vehicle when leased would not pass without objection in the trade.
- 23. Despite their breach of the express and implied warranties, Defendants have refused Plaintiffs' demand for a refund or replacement.
- 24. By failure of Defendants to remedy the defects as alleged above, or to issue a refund or replacement, Defendants are in breach of their obligations under A.R.S. §44-1261 *et seq.*
- 25. Defendants' continuing breach of their obligations as set forth herein is willful pursuant to the A.R.S. §44-1261 *et seq*. and as such, Defendants and each of them are liable to Plaintiffs for civil penalties in an amount as set forth below.

SECOND CAUSE OF ACTION

(Breach of Implied Warranty)

- 26. Plaintiff hereby incorporate each and every allegation contained in paragraphs 1 through 25 above as though fully set forth herein.
- 27. At all times relevant, Defendants, and each of them, appended to the sale of the Vehicle a written warranty in the form of a written statement pursuant to which it undertook to preserve or maintain the utility or performance of said Vehicle.
- 28. The sale of the Vehicle to the Plaintiff was accompanied separately, individually, and respectively be Defendants, and each of them, with an implied warranty that the Vehicle was merchantable.
- 29. However, Defendants, and each of them, breached their respective warranties as implied in said lease of the Vehicle in that the Vehicle had numerous defects requiring multiple repairs and preventing Plaintiff from using the Vehicle for its intended purpose. As a result thereof, Plaintiffs did not receive merchantable good as impliedly warranted by Defendants, and each of them.

- 30. Plaintiff has expended funds to have the Vehicle repaired and serviced to conform to the Defendants' express warranty and Defendants' failure to repair or service the Vehicle; Plaintiff has incurred repair costs in amounts according to proof at time of trial.
- 31. As a further proximate result of Defendants, and each of them, willful failures to comply with its obligations to Plaintiff, Plaintiff was damaged in that Plaintiff was denied the use of said Vehicle for more than 30 days.
- 32. As a further result of Defendants' failure to comply with their obligations to Plaintiff, Plaintiff has been required to incur attorney's fees herein.

THIRD CAUSE OF ACTION

(Breach of Warranty of Merchantability)

- 33. Plaintiff hereby incorporates each and every allegation contained in paragraphs 1 through 32 above as though fully set forth herein.
- 34. Defendants, and each of them, warranted and represented that said Vehicle was of merchantable quality.
- 35. Said Vehicle was not of merchantable quality in that numerous defects required multiple repairs as set forth herein.

FOURTH CAUSE OF ACTION

(Breach of Express Warranty)

- 36. Plaintiff hereby incorporates herein each and every allegation contained in paragraphs 1 through 35 above as though fully set forth herein.
- 37. Defendants, and each of them, expressly and by advertising, warranted and represented to the general public and to Plaintiff, and each of them, that the Vehicle was reasonably fit for the purpose for which it was intended.
 - 38. Plaintiff relied on said warranties and representations.
- 39. The Vehicle was not fit for the purpose for which it was intended in that Plaintiff discovered multiple defects as identified by dates hereinabove. Plaintiff thereon

-6-

PE13-014 000110LCSV

PREMIER LEGAL CENTER, A.P.C.

2550 5th Avenue, 9th Floor San Diego, California 92013 Toll Free: (877) 441-4441 Fax: (619) 235-3300

STEVEN L. MARCHBANKS steve@premierlegalcenter.com Licensed in CA

May 11, 2012

Ford Motor Company Office of the General Counsel One American Road Dearborn, MI 48126 RECEIVED

Re: 2008 Ford F-350 VIN: 1FTWW31R88E the "Vehicle") RECEIVED CLAIMS UNIT

FORD MOTOR COMPANY

MAY 1 6 2012

Ford Motor Company:

OFFICE OF THE GENERAL COUNSEL

My firm has been retained to represent with respect to a claim against you. Please direct all communications concerning this matter to me.

On February 9, 2010 my client purchased the above referenced Vehicle used from Auto Now in Phoenix, Arizona for approximately \$36,800. The product did not conform to the warranties and representations made by Ford and its dealers and the applicable warranties have been breached.

While my client has driven the Vehicle less than 17,000 miles, the Vehicle has experienced major recurring problems with exhaust and emission items, coolant loss, steering gear defects (three repairs), oil leaks, plus other operational issues. In addition, the Vehicle has had a major repair due to a blown head gasket. The Vehicle been repaired at least 20 times, plus routine services, spent over 100 days in the shop, and still has defects.

The defective condition of the Vehicle resulted in it being out of service almost 20% of the total time my client owned it. In addition, the extensive engine related defects cost my client over \$8,300 in out of pocket repair expense. The high cost and loss of availability, forced my client to voluntary return the Vehicle to the lender, and incurred further extensive financial loss.

The Vehicle's repair history is supported by the attached invoice detail reflecting the significant engine and other operational repairs. A summary of the extensive repairs is provided in the attached Vehicle Repair History.

Also attached is a warranty history, obtained by my client, indicating the Vehicle had significant defects prior to him purchasing the Vehicle. This defective condition was not revealed, and was hidden, from my client by the selling dealer.

It is my contention that Ford failed to tender the Vehicle free of defects and its failure to repair the defective Vehicle constitutes a breach of the written and implied warranties covering the Vehicle and is a violation of the MMWA to which Plaintiff is entitled to recover: (1) his damages under 15 U.S.C. §2310(d)(1) or (2) a full refund under 15, U.S.C. §2304(a)(4). My client has performed all things agreed and required of him under the purchase agreement and warranty, except as may have been excused or prevented by the conduct of Ford.

In addition to the protection federal law affords them, my client contends that Ford also violated the State Lemon Laws.

As a direct and proximate result of Ford's violation of its obligations under federal and state law, my client has suffered the following damages:

- A. Cost of repair;
- B. Diminished value of the Vehicle;
- C. Out of pocket expenses;
- D. Loss of use and income; and
- E. Attorney's Fees

Based on the foregoing, my client demands that Ford rescind the transaction by which my client purchased the Vehicle. Upon your agreement to cancel the transaction, my client will return the Vehicle to you in exchange for a full refund of the money paid for this Vehicle, less a reasonable charge for his use of the Vehicle. Alternatively, my client will accept a \$30,000 cash settlement in full and final satisfaction of this claim.

My client has also incurred reasonable and necessary attorney's fees in the pursuit of this claim stated in this letter. The amount of fees and costs incurred as of the date of this letter is \$4,000.00, paid in addition to any cash settlement or repurchase, for total of \$34,000.00.

Under the contract of employment I have with our client, my firm has been assigned an interest in the claim against you.

OFFER OF SETTLEMENT

The purpose of this letter is to encourage you to resolve my client's claim in a fair and equitable manner without the need of further legal action. In the event you fail to take advantage of this offer of settlement, I will have no alternative but to recommend to my client that a lawsuit be filed against you under the Magnuson-Moss-Warranty Act and the DTPA. In this lawsuit, rather than seeking only the amount of compensation I am asking of you at this time, I will seek to recover the full measure of damages to which our client is legally entitled as well as our client's expenses and attorney's fees as allowed by law.

If you are interested in resolving this matter without the necessity of litigation, please contact me with sufficient time to resolve the dispute within thirty (30) days of your receipt of this letter. Thank you for your attention to this letter.

Steven L. Marchbank



CHAPMAN FORD

4803614272

7100 E. MCDOWELL RD SCOTTSDALE, AZ 85257 (480) 946-3900 Fax: (480) 945-0736

SERVICE DEPARTMENT HOURS 7:00 a.m. to 6:00 p.m. Monday - Friday 7:00 a.m. to 3:00 p.m. Saturday

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9/12/11	6607436/1
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2008	FORD TRUCK	SPRDTY F350 D	CREW CAB SRW 4X4	WHITE	

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DESCRIPTION OF SERVICE AND PARTS		AMOUNT
#1 - MR 45FOZZO: STEERING CONCERN C/S STEERING GEAR BOX IS LOOSE A PLAY IN STEERING- ALSO NOTICES A FROM PUMP- CHECK AND ADVISE GEAR BOX REPLACED 3/18/11 AT 105 ON RO 6000074 Work performed by JAMES SWIFT(20 ROADTEST; CK STERRING; NO ABNORMAL NG HAS TO OVER REACT TO AFTERMAR USP, TIGHTENED BOX SLIGHTLY- ROA SERVICE MANAGER- NO ABNORMAL PLA DID NOTICE FRONT TIRES APPEAR TO OFF ON ALIGNMENT- RECOMMEND HAVI RECHECKED- COULD CAUSE SLOWER RE STEERING	A NOISE AT TIMES 5972 MILES 199) L PLAY FOUND; STEERI RKET STEERING AND S ADTESTED WITH AY FOUND D BE SLIGHTLY ING ALIGNMENT	
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operate the vehicle herein described on streets, highways, or elsewhere for the purpose of testing and/or inspection. An express mechanic's lien is hereby acknowledged on above vehicle to secure		.00
the amount of repairs thereto."	SHOP SUPPLIES	.00
DISCLAIMER OF WARRANTIES. Any warranties on the products sold hereby are those made by	HAZARDOUS MATERIALS	.00
the manufacturer. The seller hereby expressly disclaims all warranties either express or implied, including any implied warranty of merchantability or fitness for a perticular purpose, and the seller		.00
neither assumes nor authorizes any other person to assume for it any liability in connection with the	SPECIAL ORDER DEPOSIT	.00
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sale of sald products. Any limitation contained herein does not apply where prohibited by law.	TOTAL DUE	.00

NO RETURN ON ELECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS.

(C) 2010 DEALERTRACK SYSTEMS, Inc. - Opposition Additional Group (600) 948-1929

PE13-014 000114LCSV



(C) 2010 DEALERTRACK SYSTEMS, Inc. - Oppleration Application (STOUG (800)) 645-1028

CHAPMAN FORD

7100 E. MCDOWELL RD SCOTTSDALE, AZ 85257 (480) 948-3900 Fax: (480) 945-0736

SERVICE DEPARTMENT HOURS
7:00 a.m. to 6:00 p.m.
Monday - Friday
7:00 a.m. to 3:00 p.m. Saturday

R/O Open Date R/O Number 6/20/11 6604000/1 6604000/1 R/O Close Date Status 6/23/11 Reprint Mileage Out 108775 108775 Gervice Advisor / Tag # BRIC YAW/2063

DESCRIPTION OF SERVICE AND PARTS		AMOUNT
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parts shipments by the supplier or transporter. I hereby grant you or your employees permission to operate the vehicle herein described on atreets, highways, or elsewhere for the purpose of testing	SUBLET	.00
and/or inspection. An express mechanic's iten is hereby acknowledged on above vehicle to secure	SHOP SUPPLIES	.00
the amount of repairs thereto."	HAZARDOUS MATERIALS	.00
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including any Implied warranty of merchantability or fitness for a particular purpose, and the seller	SPECIAL ORDER DEPOSIT	.00
neither assumes nor authorizes any other person to assume for it any liability in connection with the sale of said products. Any limitation contained herein does not apply where prohibited by law.	DISCOUNTS	.00
	TOTAL DUE	.00
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NO RETURN ON ELECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS.	•	
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CHAPMAN FORD

7100 E. MCDOWELL RD SCOTTSDALE, AZ 85257 (480) 946-3900 Fax: (480) 945-0736

SERVICE DEPARTMENT HOURS 7:00 a.m. to 6:00 p.m. Monday - Friday 7:00 a.m. to 3:00 p.m. Saturday

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PE13-014 000116LCSV



(C) 5040 DE ALBATRACK SYSTEMS, Inc. - Designship Application Group (SCC) 345-1928

CHAPMAN FORD

7100 E. MCDOWELL RD SCOTTSDALE, AZ 85257 (480) 946-3900 Fax: (480) 945-0736

SERVICE DEPARTMENT HOURS 7:00 a.m. to 6:00 p.m. Monday - Friday 7:00 a.m. to 3:00 p.m. Saturday

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#2 - MR 13FOZ07: MULTI POINT INSPECT Sub Total: Labor: .00 Parts: .00 Total: .00 PERFORM MULTI-POINT INSPECTION (INSPECTION SHEET) PERFORMED MULTI-POINT INSPECTION	
#3 - MR 45FOZ01: STEERING CONCERN Sub Total: Labor: .00 Parts: .00 Total: .00 C/S LUBE SUSPENSION INSPE	
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RONALD S. WEISS

ATTORNEY AND COUNSELOR 7035 ORCHARD LAKE ROAD SUITE 600 WEST BLOOMFIELD, MICHIGAN 48322

> (248) 737-8000 FAX: (248) 737-8003

OHIO ADDRESS: 6725 WEST CENTRAL AVENUE 8UITE M-310 TOLEDO, OHIO 43617

November 13, 2012

Jody Banciu
Ford Motor Company
3 Parklane Blvd.
Parklane Towers West, Suite 1500
Dearborn, MI 48126

Re:

My client:

Vehicle:

2008 Ford F 350 1FTWW31R68E

VIN: Dealer:

Camelback Ford Lincoln Mercury

Dear Ms. Banciu:

My client took delivery of the above new vehicle. After my client purchased the vehicle, he experienced steering problems, as well as other problems. The vehicle has been in the shop over 4 times for the same repairs. The problems are ongoing and my client is very concerned about this vehicle.

These constant problems have left my client with a very reasonable insecure feeling about this new vehicle. The problems have occurred repeatedly after the repair attempts. My client would like to get out of this vehicle.

It is my goal to resolve this matter without the need for the filing of a lawsuit. Obviously, if we resolve the situation without filing a lawsuit, then my attorney fees and costs would be significantly less than they would be if a lawsuit were filed.

Please contact my office at your earliest opportunity to discuss this matter. I will diary my file ahead 21 days before taking any further action. Thank you in advance for your attention and cooperation in this matter.

very truly yours,

Ronald S. Weiss

RSW:lad

NCRTHERN MOTOR COMPANY
1419 LUDINGTON STREET
ESCANABA, MI 49829
PHONE: (906) 786-1130
FAX: (906) 786-7788



SERVICE DEPARTMENT HOURS 7:30 a.m. to 5:30 p.m. Monday - Friday

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2008	FORD	SUPER DUTY F-	4WD CREW CAB	BLACK	
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			TOTAL DUE		

NO RETURNON STRICAL OR SAFETY ITEMS OR SPECIAL ORDERS. Х IC) 2008 ARMONA Inc. Design two Abdition Grove (ICO) 945-1528.

NORTHERN MOTOR COMPANY 1419 LUDINGTON STREET ESCANABA, MI 49829 Ford

PHONE: (906) 786-1130 FAX: (906) 786-7788



SERVICE DEPARTMENT HOURS 7:30 a.m. to 5:30 p.m. Monday - Friday

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2008	FORD	SUPER DUTY F-	4WD CREW CAB	BLACK	1

DESCRIPTION OF SCRVICE AND PARKS	AMOUNT
#1 - MF 05*: BRAKE SYSTEM	
CHECK CUSTOMER STATES THE BRAKE PEDAL IS HARD INTE	
RMINTANTLY	
Caused by	
BRAKE PEDAL IS TO FIRM WHEN BRAKING AND STEERING W	
HEEL BOUNCES WHEN BRAKING,	
FOUND BRAKE BOOSET INOP NOT WORKING CAUSING HARD	
BRAKE OPS	
Ccrrected by 2005AA:	
Work performed by ERIC PARROTTA(118) M248689	Warranty
Installed 7C3Z 2005 AA (FP):BOOSTER ASY - BRAKE Qty: 1	Warranty
REPLACED HYDRAULIC BRAKE BOOSTER	· •

TERMS: STRICTLYTASH UNLESS ARRANGEMENTS ARE MACE. "I hereby authorize the repair work hereinafter to redone along with the necessary metertal and agree that you are not responsible for loss or damage to vehicle or articles left in the vehicle in case of line, theft, or any other cause beyond your-control or for any delays caused by unavailability of perts or delays in parts shipments by the supplier or transporter. I hereby grant you or your employees permission to operate the vahicle serain described on streets, highways, or elsewhere for the purpose of testing and/or inspection. An express mechanic's iten is hereby acknowledged on above vehicle to secure the amount of repairs thereto."

DISCLAIMER OF WARRANTIES. Any warranties on the products sold hereby are those made by the manufacturer. The salter hereby expressly disclaims all warranties either express or implied, including any implied warranty of merchantability or fitness for a particular purpose, and the selfer neither assumes nor authorazes any other person to assume for it any liability in connection with the sale of sald products. Any imitation contained herein does not apply where prohibited by law.

LABOR	
PARTS	
DEDUCTIBLE	
SUBLET	 . (
SHOP SUPPLIES	
HAZARDOUS MATERIALS	. 1
SALES TAX OR TAX LD.	
SPECIAL ORDER DEPOSIT	
DISCOUNTS	.0
TOTAL DUE	. (

NO RETURNION CLECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS.

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NORTHERN MOTOR COMPANY
1419 LUDINGTON STREET

Gord

1419 LUDINGTON STREET ESCANABA, MI 49829 PHONE: (906) 786-1130 FAX: (906) 786-7788



SERVICE DEPARTMENT HOURS 7:30 a.m. to 5:30 p.m. Monday - Friday

R/O Open Date	R/O Number
3/02/10	6011439/
RfO Clase Data	Status
3/08/10	Reprint
Micropolin	Mience Out
20738	20740
Servic At	Singra Can #
GREG BRUCE	

WELLS, MI

Yes Solo Super Duty F- 4WD CREW CAB BLACK

Votes Phone

2000	FORD	SOPER DOLL F-	AND CKEN	CAD	DIFFICE	
	ESCIR MICH OF SERVICE AN					AVOUNI
#1 -	MR 19*: STEERIN					
	•	FEELS LIKE IT C		I TURNING	;	
		04A: (H22) (42)				
		by ERIC PARROTT	A(118) M248	3689		Warranty
	Corrected by 30					
		by ERIC PARROTT	A(118) M248	3689		Warranty
	Corrected by 30					
		by ERIC PARROTT				Warranty
		3504 CRM (FP):G				Warranty
		3504 CRM-C :8C3		- Core C		Warranty
		QM :FLUID - TRA	NSMISSION		Qty: 2	Warranty
	Installed 38889				Qty: 1	Warranty
		G STABILIZER AN				
		FERED PITMAN ARM	AND REPLAC	CED GEAR	В	
	O№					
	CHECKED ALIGNME	INT ADJUSTED THE	TOW, TEST	DROVE		
						· -
#2 ~		RVICE LOANER PR		CUSTOMER	FOR	
		TATION ASSISTANC	E PROGRAM			
	PROVIDED CAR FO	OR CUSTOMER				}
]	Caused by	_]
	TAP DAYS USEI					į
		(A99-TAP1) (82)				
	Wcrk performed	by ERIC PARROTT	A(118) M248	3689		Warranty
İ						l

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_		
	LABOR	.(
ĺ	PARTS	. (
	DEDUCTIBLE	. (
	SUBLEY	. (
	SHOP SUPPLIES	. (
	HAZARDOUS MATERIALS	1.
Jd.	SALES TAX OR TAX I.D.),
	SPECIAL ORDER DEPOSIT	. (
	DISCOUNTS	, (
	TOTAL DUE	

NO RETURN ON ELECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS.

х

NORTHERN MOTOR COMPANY
1419 LUDINGTON STREET

Ford

ESCANABA, MI 49829 PHONE: (906) 786-1130 FAX: (906) 786-7788



SERVICE DEPARTMENT HOURS 7:30 a.m. to 5:30 p.m. Monday - Friday

RaO Open Date	R/D Militari
4/19/10	6012267/
R/C Clives Date	Stat.25
4/21/10	Reprint
Missigeth	Miloogo Oct
23678	23679
Same in	Niso Ving #

DESCRIPTION OF STRIVER AND PARTS	AMOUR
#1 - MF 15*: ALIGNMENT CUSTOMER STATED STEERING WHEEL IS OFF Work performed by DAVE DLUGAS(113) M248851 Sub Total: Labor: 49.95 Parts: .00 Total: 49.95 ALIGNED FRONT END AND STRAIGHTEN STEERING WHEEL.	49.5
#2 - MF 19*: STEERING BCOT IS TORN Work performed by DAVE DLUGAS(113) M248851 Work performed by DAVE DLUGAS(113) M248851	35.2 57.2
Irstalled AC3Z 3304 B : ROD ASY - DRAG LINK 1@214. NEED INNER DRAG LINK. REPLACED LINK.	.32 214.3

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LABOR	142.:
PARTS	214,:
DEDUCTIBLE	.1
SUBLET	.1
SHOP SUPPLIES	. 1
HAZARDOUS MATERIALS	, 1
SALES TAX OR TAX LD.	12.
SPECIAL ORDER DEPOSIT	, 1
DISCOUNTS	. 1
TOTAL DUE	369.
POLICY SERVICE 3461/6012267	369.

NO RETURN ON ELECTRICIAL OR SAFETY ITEMS OR SPECIAL ORDERS

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(C) 2008 APLICANA, Inc. - Designation Assistation Grove (\$0000-55-1028)

19/13/12 12:09PN History Report for Vehicle: 8E Customer#:

BERGSTROM NEENAH FORD

Page 2

Customer Nibne

RO Number: 146099

Open Cate: 04/29/10

Mileage: 24315

Service Logon: BA115-S

Close ⊑ate: 05/06/10

SA Number: 1635

Cashier:

Line Code: A

Comeback: N

Booker ID:

Complaint: 45FOZ GUEST STATES THE STEERING IS BINDING, HAS HAD SEVERAL REPAIR FOR SAME ISSUE AT OTHER FORD DEALERS BUT

STILL DOING IT

Cause: STEERING GEAR DEFECTIVE

Labor Type: W

Technician Number: 1842

Op Code: 45F0Z

Comeback RO Number: Description: STEERING/SUSPENSION

Labor\$:

426,15

Pawts\$:

393.77

Miscellanecus\$:

90.00

Comeback: N

Labor Type: C

Complaint: 00F0299P COMPLETED MULTI POINT INSPECTION

Technician Number: 1185

Op #ode: 00F0Z99P

Comeback RO Number:

Descrip ion: GDVC

LaBor\$: Pa ts\$: 0.00 0.00

Miscellane Aus\$:

0.00

Line :ode: C

Comeback: N

Booker 1D:

Compliint: DOFOZGBATT BATTERY CONDITION CHECKS OK

Labor 'ype: C

Technician Number: 1121

Comeback RO Number:

Op !ode: ODFOZGRATT Description: BATTERY GREEN

1 amor\$:

0.00

Parts\$:

0.00

Niscellan⇔us\$:

0.00

Line Code: D

Comeback: N

Booker ID:

Complaint: OCFOZGTIRE TIRE CONITION IS OK

Labor Type: C

Op Code: OOFDZGTIRE

Technician Number: 1121 Comeback RO Number:

Description: TIRES GREEN

Lebor\$:

0.00

Perts\$:

0.00

Miscellaneous\$:

0.00

Line Code: E

Comeback: N

Booker ID:

Compliant: 10F0Z03 GUEST REQUESTS LOANER

Labor Type: W

Op-Code: 10F0Z03

Technician Number: 1121 Comeback RO Number:

Description: DRIVEABILITY

10/13/12 12 09PM
History Report for Vehicle: 8E

Customer#:

Customer Nume:

BERGSTRON NEENAH FORD

Page 3

Labor\$:

0,00

Parts\$:

0.00

Miscellaneous\$:

00,0

Story for Line A, Version Number 1

STEERING WHEEL MOVES BACK AND FORTH SEVERAL INCHES WHEN TURN ING. VEH ON HOIST CAN FEEL STEERING BINDING WHEN TURNING. REMOVE TIRES AND REIGHT TIE ROD END-NO CHANGE, REMOVE LEFT TIE ROD END-STILL NO CHANGE, BALL JOINTS AND U-JOINTS OK, HOTLINE SAYS TO FLUSH THE FOMER STEERING PER TSB 08-12-16 AND BLEED AIR FROM SYSTEM, TEST DRIVE AGAIN, NO CHANGE. HOTLINE STATES TO REPLACE THE STEERING GEAR. REMOVE LEFT TIRE AND INNER SPLASH SHIELD, REMOVE STEERING SHAFT AND DRAG LINK, DISCONNECT POWR STEERING LINES AND GEAR BOX. SWAP PITMAN ARM AND REASSEMBLE BACK INTO TRUCK RELATED PARTS. BLEED AIR FROM POWER STEERING SYSTEM AND RETEST-OK, STEERING WHEEL OFF 45 DEGREES, RESET STEERING WHEEL CLEAR VISION TOOK 3 TIMES.

Story for Line E, Version Number 1 LOANER PROWIDED NOR Ford

NORTHERN MOTOR COMPANY
1419 LUDINGTON STREET

419 LUDINGTON STREET ESCANABA, MI 49829 PHONE: (906) 786-1130 FAX: (906) 786-7788



SERVICE DEPARTMENT HOURS 7:30 a.m. to 5:30 p.m. Monday - Friday

RODan Lite	P.O Number
10/25/10	6015473/
R*O Close Đatc	5 to 4 5
10/29/10	Reprint
N° louige 20	Mile no O s
34110	34116
Service 92	7 501 / Tug 4
GREG BRUCE	

				GVEG DVCC2	
			Work Phone	X4:11 € - 11 f	ination New tree
				1FTWW31R	68E
WELLS	, MI			Detivory Date	Ir -Butyide Date
Year	Maso	i&crie!	fic.cy	Cde [*]	Libenso Number
2008	FORD	SUPER DUTY F-	4WD CREW CAB	BLACK	
-					

		ESCRETION OF SURVICE AND PARIS
#1	_	MF 19PUMP: POWERSTEERING PUMP
		CUSTOMER STATES POWER STEERING DOES NOT WORK WHEN
		EACKING UP
		Caused by
		TEST DROVE, P/S SYSTEM OPERATES IN BOTH DIRECTION
		CK.P/S GEAR BOX FREEPLAY.REMOVED DRAGLINK & MEASU
		RED GEAR MESH IN P/S BOX. 4 INLB'S. REMOVED UPPER
		RADIATOR SHROUD. ADJ GEAR BOX TO 10 INLB. REASSEM
		LE & TEST DROVE.
		Ccrrected by 3504C:
		Wcrk performed by KEVIN FROSSARD(115) M193945
		ALJ P/S GEAR BOX GEAR MESH PRELOAD TO SPEC.

Warranty

WOUN

TERMS: STRICTLYTASH UNLESS ARRANGEMENTS ARE MADE. "I hereby authorize the repair work hereinafter to edone along with the necessary material and agree that you are not responsible for loss or denings to vehicle or extices left in the vehicle in case of fire, theft, or any other cause beyond your central or for any delays caused by unavailability of parts or delays in parts shipments by the supplier or transporter. I hereby grant you or your employees permission to operate the vehicle letern described on atracts, highways, or elsewhere for the purpose of testing and/or inspection. An express machanic's lien is hereby schnowledged on above vehicle to secure the smount of repairs thereto."

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-		
	LABOR	7.
	PARTS	.7
1	PEDUCTIBLE	. (
1	SUBLET	٦.
	SHOP SUPPLIES	. (
	HAZARDOUS MATERIALS	7.
1	SALES TAX OR TAX LD.	. (
	SPECIAL ORDER DEPOSIT	. (
	DISCOUNTS	. (
	TOTAL DUE	. (
- 1		

NO RETURN ON ELECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS.

X

3 STDS AFRICINA. Inc. Destarable Assistation Group (600)045-1928

NORTHERN MOTOR COMPANY

Ford

1419 LUDINGTON STREET ESCANABA, MI 49829 PHONE: (906) 786-1130 FAX: (906) 786-7788

HINCOIN MOREHY W

SERVICE DEPARTMENT HOURS 7:30 a.m. to 5:30 p.m. Monday - Friday

R/O Open Date	R/O Number		
11/04/10	6015686		
RiC Claire Date	Status		
11/26/10	Reprint		
Miscone Fit	Milaaga Out		
35100	35109		
Service Advisor / Tag #			
TRAVIS LEVESQUE			

DESCRIPTION OF SERVICE AND PARTS #1 - MR 19*: STEERING		·	MYOUNT
CUSTOMER STATES WHEN COMING TO A	STOP AND GOING TO		
TURN, HE COMPLETLY LOSES POWER ST			
Caused by	LERCING!		
CK WAS ABLE TO DUPLICATE CONCER	N BY TURNING TO RIG		
HT STOP, THEN TURNING BACK 90DE			
PS. IF BRAKE PEDAL IS PUMPED 5			
ERING ASSIST RETURNS. AFTER DUE			
RN SEVERAL TIMES. THE VEHICLE W	YOULD NOT ACTUP AGAI		
N. PREFORMED PPT B1-NO, B2-NO.			
CONTACTED HOTLINE.SUGGEST LOOKE	ING FOR RESTRICTION		
IN SUPPLY HOSE. PREFORME FLOW T	rest.if passes then		
REPLACE THE HYDROBOOST.			
Ccrrected by 2005AA:			
Work performed by KEVIN FROSSARD	(115) M193945		Warranty
Corrected by 3504A:		1	
Work performed by KEVIN FROSSARD	(115) M193945		Warranty
Corrected by 3674A:		į	
Work performed by KEVIN FROSSARD	(115) M193945		Warranty
Corrected by 3674D:		į.	
Work performed by KEVIN FROSSARD			Warrant
Installed 703Z 2005 AA :BOOSTER A		Qty: 1	Warranty
Installed N803257 S :SRAL 8.0X1.7		Qty: 2	Warrant
Installed XT 5 QM : FLUID - TRANSM		Qty: 4	Warranty
Installed 7C3Z 3A674 D :PUMP ASY		Oty: 1	Warrant
Installed 7C3Z 3A674 D-C :7C3Z 3A	4674 D - Core Char	Qty: 1	Warrant
Installed 7C3Z 3A717 C :HOSB ASY	ann annonties vass	Oty: 1	Warrant
Installed 7C3Z 3F887 B :KIT - POW		Qty: 1	Warrant
Installed 8C3Z 3504 CRM :GEAR AS	r - STEERING	Qty: 1	Warranty
TERMS: STRICTLY*CASH UNLESS ARRANGEMENTS ARE MADE. "I hereby authorize the repair	LABOR		
work hereinafter to be done along with the necessary meterial and agree that you ere not respons-	PARTS		
ible for loss or damage to vahicle or articles taff in the vehicle is case of fire, that, or any other cause beyond your control or for any delays caused by unevallability of parts or delays in parts	DEDUCTIBLE		
shipments by the upplier or transporter. I hereby grant you or your employees permission to operate the vehicle-herein described on streets, highways, or elsewhere for the purpose of testing	SUBLET		
and/or inspection. In express mechanic's lien is hereby acknowledged on above vehicle to secure the amount of repails thereto."	SHOP SUPPLIES		-
	HAZARDOUS MATERIALS		
DISCLAIMER OF YARRANTIES. Any warranties on the products sold hereby are those made by the manufacturer. The seller hereby expressly disclaims all warranties either express or implied, includ-			
ing any implied wattanty of merchantability or fitness for a particular purpose, and the setter neither last sumes nor authorizes any other parson to assume for it any liability in connection with the sale of	SPECIAL ORDER DEPOSIT		· · · · · · · · · · · · · · · · · · ·
sold products. Any-Imitation contained herein does not apply where prohibited by law.	DISCOUNTS		
	TOTAL DUE		
	,		

NO RETURN ON ELECTRICAL OR SAFETY ITEMS OR SPECIAL ORDERS

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NORTHERN MOTOR COMPANY

1419 LUDINGTON STREET ESCANABA, MI 49829 PHONE: (906) 786-1130 FAX: (906) 786-7788



SERVICE DEPARTMENT HOURS 7:30 a.m. to 5:30 p.m. Monday - Friday

R O Operation	R/O Number
11/04/10	6015686
R/O Cost Date	State
11/26/10	Reprint
Micarge in	Mile age Cost
35100	35109
Service 14:	unord fagit

				TRAVIS LEV	esque
		Work Phone	Vehicle Obmitoritor Namua		
				1FTWW31R68E	
*******	, MIL			Dic very Date	tr-barvide Daré
Year	1.136	Model	Brov	Celer	tudense Number
2008	FORD	SUPER DUTY F-	4WD CREW CAB	BLACK	

D	ESCRIP TOM OF SERVICE AND PARTS		AMOUN!
	Installed 8C3Z 3504 CRM-C :8C3Z 3504 CRM - Core Ch		Warranty
	Installed W711886 S439 :BOLT	Qty: 3	Warranty
	Irstalled W709296 S441 :NUT	Qty: 1	Warranty
	Irstalled XC3Z 7B155 G :FILTER ASY - OIL	Qty: 1	Warranty
	FCUND & HOOKED UP P/S FLOW TESTER.		
	STARTED TO PRESSURE TEST. TESTER STARTED TO LEAK.		
	REPLACED HOSE ON TESTER.		
	PFEFORMED P/S PUMP PERFORMANCE TEST. PUMP FLOW/PRE		1
	SEURE & PRESSURE RELIEF IS IN SPEC.		}
	NEED TO REPLACE THE HYDRO BOOST.REMOVED FLOW TESTE		
	R. BLEED P/S SYSTEM.PUMP NOISY, REBLEED SYSTEM ASPE		
	R WSM. STILL NOISY. REPLACED THE HYDROBOOSTER, BLEE		
	D THE P/S SYSTEM.STILL LOOSES ASSIST AFTER REACHIN		
	G FULL RIGHT TURN THEN TURNING LEFT. TEST DROVE, STA		
	P_S PUMP STARTED TO GROWL. INSPECT P/S SYSTEM AGAIN		}
	. REMOVED P/S RESIVORE. FOUND DEBRY IN BOTTOM OF R		
	ESIVORE. REPLACED THE P/S PUMP, PRESSURE LINE BETWE		
	EU PUMP & HYDROBOOST & REPLACED THE P/S GEAR.BLEED		
	P/S SYSTEM INSTALLED TEMP FILTER IN P/S COOLER R		\
	ETURN LINE. FILTERED FLUID. REMOVED FILTER. SET AL		}
	ICHNMENT. TEST DROVE, STEARS NORMAL. NO NOISE. CK F		
	OE LEAKS. ALL OK.		}
	OF HEARS. AUL OK.		}
	MR 50LOANER: SERVICE LOANER PROVIDED TO CUSTOMER FO	D	
•	TRANSPORTATION ASSISTANCE PROGRAM	r.	
	Caused by		}
	16 TAP DAYS USED		
			V/2
	Work performed by KEVIN FROSSARD(115) M193945		Warrant

#2 *

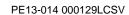
ıt:

TERMS: STRICTL's CASH UNLESS ARRANGEMENTS ARE MADE. "I hareby authorize the repair work hereinafter to be done along with the necessary material and agree that you are not responsible for loss or damage to vehicle or articles left in the vehicle in case of fire, theit, or any other cause beyond your control or for any delays caused by unavairability of parts or delays in parts shipments by the upplier or transporter. I hereby grant you or your employees permission to operate the vehiclesheet in control and streets, highways, or elsewhere for the purpose of testing and/or Inspection. In express mechanic's lien is hereby acknowledged on above vehicle to secure he amount of repails thereto."

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LABOR	
PARTS	
DEDUCTIBLE	
SUBLET	
SHOP SUPPLIES	
HAZARDOUS MATERIALS	
SALES TAX OR TAX LD.	•
SPECIAL ORDER DEPOSIT	•
DISCOUNTS	
TOTAL DUE	•

NO REFURN ON ELECTRICAL	OR SAFETY ITEMS OR SPECIAL (ORDERS



BEGINNING OF CONTACT 09/17/2008

CITY:

VOICE OF THE CUSTOMER TRACKING SYSTEM

TΧ

08.36.54

FORT COTOR COMPANY

ALALAS CHIT

OGC ISSUE CASE NBR: 1606812608 C2 HOUSTON ZONE: OPENED: 09/16/2008 1FTWW31RX8E VIN: ENGINE: Т VEH TYPE: CLOSED: 09/16/2008 _____

LAST NAME: STATUS: CLOSED

TITLE: FIRST NAME: MI: ADDRESS: STATE:

HOME PHONE: MODEL YEAR: 2008 MODEL: F350 4X4 CREWCAB - SRW

MILEAGE: 35400 DEALER NAME: BOWDEN FORD LINCOLN SALES CODE: F52099 P & A: 04406

REASON CODE: 0772 LEGAL - ACCIDENT

303155 STRG/HANDLING FUNCTION LOSS OF STRG SYMPTOMS:

ORIGIN: CACI38 US CONCERN CASE BASE COMMUNICATION: PHONE

ADVISE CUSTOMER INFO WILL BE SENT TO OGC ACTION:

DOCUMENT: ANALYST: WCONN2 CONN WILLIAM

DATE: 09/16/2008 TIME: 16.51.20: ACTION DATA/COMMENTS:

ALICE

17 2008 CHICE OF THE GELL ALL COUNSEL

ZIP:

FIRE / ACCIDENT CUSTOMER SAID: - STEERING WENT OUT CAUSING CUST TO HAVE AN A CCIDENT, VEH WAS TOWED INTO NEAREST DLR ON 09/15- WHILE DRIV ING. CUST COULD TURN THE STEERING WHEEL BUT THE VEH DID NOT TURN, CUST LOST CONTROL- VEH RAN OFF ROAD TO THE LEFT AND HI T A TREE STUMP, NOTHING ELSE DAMAGED- CUST WAS NOT INJURED, WAS ONLY GOING ABOUT 35MPH WHEN STEERING WENT OUT, AIRBAGS D ID NOT DEPLOY- THERE WAS NO POLICE REPORT- DLR JUST CALLED A ND SAID IT WOULD NOT BE WARRANTABLE BECAUSE VEH WAS IN AN AC CIDENT- CUST SAYS THAT ACCIDENT OCCURED BECAUSE THE STEERING WENT OUT, NOT THE OTHER WAY AROUND- CUST HAS NOT CONSULTED WITH HIS INSURANCE COMPANY BECAUSE HE WILL HAVE TO PAY A DED UCTIBLE- CUST IS NOT SEEKING TO HAVE OTHER DAMAGES TO VEH RE PAIRED BY FORD, BUT WANTS THE STEERING FIXED UNDER WARRANTY-CUST IS TRYING TO AVOID A LEGAL MATTERDEALER SAID: BOWDEN F ORD LINCOLN MERCURY CO.1300 E MAIN STREET ALICE, TX 78332TEL :(361) 664-9541CRC ADVISED: - I WILL FORWARD THIS INFORMATIO N TO THE FORD OFFICE OF THE GENERAL COUNSEL. YOU WILL RECEI VE WRITTEN NOTIFICATION WITHIN 10 BUSINESS DAYS WHICH YOU WI LL NEED TO RESPOND TO IN WRITING.NOTE TO CCR: REMEMBER TO VE RIFY ALL CUSTOMER CONTACT INFORMATION BEFORE SENDING ISSUE.* ***OBC TO DLR- SPOKE TO S/A OMAR- VEH HAS LI FTED SUSPENSION AND OVERSIZE TIRES ON IT, WHICH MAY HAVE CON TRIBUTED TO PROBLEM / FAILURE- OMAR AND BODY SHOP MGR LOOKED AT BUMPER AND IT HAS INDICATIONS OF RED AND GREEN THAT APPE AR TO BE PAINT, OMAR THOUGHT VEH HAD HIT A PARKED CAR UNTIL CRC CALLED- WARRANTY CLAIM HAS BEEN DENIED AS DAMAGE FROM THE ACCIDENT- VEH NEEDS A NEW STEERING GEARBOX********* AGEN T NOTES, SPEAKING TO THE TOW COMPANY ABOUT THE CIRCUMSTANCES OF THE ACCIDENT MAY HELP CLEAR UP SOME OF THE MYSTERY ***

CONSUMER AFFAIRS

09/17/2008 FAXOGC2



STATE OF NORTH DAKOTA

IN DISTRICT COURT

COUNTY OF STUTSMAN

SOUTHEAST JUDICIAL DISTRICT

)	Civil No.
Plaintiff,)))	COMPLAINT
vs.)	
Ford Motor Company,	ý	
Defendant.	Ś	
Plaintiff, for its claim a	against defends	ant, alleges as follows:
		1.
		(hereinafter referred to as Ford), a corporation licensed

That defendant Ford Motor Company, (hereinafter referred to as Ford), a corporation licensed to do business in North Dakota, designed, manufactured, produced, and supplied a 2008 Ford F-250 4x4 four door crew cab, 6.4 liter, 8 cylinder diesel injected turbo charged pickup, VIN 1FTSW21R08E

II.

Said pickup was intended for and reached the plaintiff without substantial change in the condition in which it was manufactured and sold. Plaintiff purchased the vehicle new on or about October, 2007 and was the only owner.

III.

That the pickup was not altered or modified from its purchase until its failure on June 3, 2008.

IV.

That said vehicle was not abused or misused prior to its failure on June 3, 2008.

V.

That defendant, a foreign corporation licensed to do business in the State of North Dakota, produced and/or manufactured and expressly warranted its 2008 Ford F-250 Pickup, VIN 1FTSW21R08E to be made of good material and workmanship and to be capable of performing and functioning its designed purpose without steering failure.

That the defendant's express warranty was for three years, 36,000 miles and the vehicle was about seven months old with about 15,500 miles on June 3, 2008.

VII.

That on or about June 3, 2008, at or near rural Alfred, North Dakota, as a result of defendant's breach of warranty, plaintiff's 2008 Ford F-250 Pickup, VIN 1FTSW21R08EA steering failed without warning resulting in the pickup abruptly going out of control, off the road, submerging itself in water, damaging said pickup in the sum of \$45.194.79, incurring tow bill of \$1,200 and bill of \$439.67.

VIII.

That plaintiff informed defendant of this loss in June, 2008, however, plaintiff did not receive a written response from Ford.

IX.

That defendant defectively produced said 2008 Ford F-250 Pickup, VIN 1FTSW21R08EA and that such defect was in breach of its warranties express and/or implied, including warranty of merchantability and/or warranty of fitness for a particular purpose and breach of merchantability thereby resulting in a loss to plaintiff in the amount of \$46,834.46.

X.

That the vehicle was financed with Ford Motor Credit who plaintiff was required to pay off after Ford's vehicle, without warning, failed.

XI.

That the plaintiff has preserved the vehicle for inspection, incurred storage costs and has been unable to sell it for salvage until this case is concluded.

WHEREFORE, plaintiff demands judgment against defendant for the sum of \$46,834.46,, minus salvage plus storage, plus prejudgment interest at the rate of 6% per annum from the date of the incident on June 3, 2008, together with its costs and disbursements, reasonable attorney's fees herein after allowing all credits and setoffs, and for such other and further relief as the Court deems fair and equitable.

THE PLAINTIFF DOES DEMAND A JURY OF 12 PERSONS OR THE LARGEST JURY ALLOWED BY LAW.

Dated this 30 day of July, 2009.

Marnell W. Ringsak, #03609

Attorney for Plaintiff

411 North 4th Street, P. O. Box 2155 Bismarck, ND 58502-2155

(701) 255-1344

Server: AWS Prod

Claims loaded through: 05-AUG-2009

STANDARD CLAIMS LIST

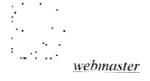
AWS Online Report

Run Date: 06-AUG-2009

Note: All Costs are in US Dollars Server Name: AWS Prod Claims loaded through

	Name: HAND N	F T/BC 03065901 PHILIP MOTO MIRROR COVE PLACE RIGHT	RMISSING	A1 TDE Ph :	T/BE Labor H 605-8592		30-03- 07 0 St: SD	30-04-07 Labor Co		USA 25	0 Mat	* erial (* Cost:	* 33.14	* Total	F09	SXX 58.14	V00	*	•
Dir Cd-Sub Cd: 07218- Cust Comments: RIGHT	Name: HAND N	PHILIP MOTO	R, INC. R MISSING				-		st:	25	Mat	erial (Cost:	33.14	Tetal	Cost:	58.14			
Cust Comments: RIGHT	Name: HAND N	MIRROR COVE	RMISSING	Ph:	605-8592	585	St: SD													
							241 02	Ctry Cd:	USA	Reg Cd:	:	NA	Repr	Date:25	APR-2	007	DIST(N	lile):4		
			HAND MIRROR CC	VER. SUB	LET PAIN	г јов т	TO LBS.													
1FTSW21R08E F7	T/F7	F T/BC	T/BD T/E	Al	T/BE	T/QL	30-03- 07	30-04-07	156751	USA	2	1H03	8C3Z	9D475	A	F04	S11	V29	E29	42
AWS Claim Key: 58042	Doc#:	08815101	Trx Code:	S07	Labor H	rs:	1.7	Labor Co	st:	104.34	Mat	erial (Cost:	194.08	Total	Cost:	298.42			
Dir Cd-Sub Cd: 04107-	Name:	R. M. STOUD	, INC.	Ph:	701-2522	270	St: ND	Ctry Cd:	USA	Reg Cd:	:	NA	Repr	Date: 11	JUN-2	007	DIST(N	file);2	031	
		E LIGHT ON NCE DIAG PINI	OINT ROAD TEST	MONITOR	PIDS R A	ND R E	GR VALV	E RETEST	ALL PASSEI	D										
IFTSW2IR08E F7	T/F7	F T/BC	T/BD T/E	ΑI	T/BE	T/QL	30-03- 07	30-04-07	156751	USA	4	5G05	*	FRONT		F05	S10	V89	H26	W6
AWS Claim Key: 112852	Doc#:	09044802	Trx Code:	2	Labor H	rs:	.6	Labor Co	st:	36.82	Mat	eria] (Cost:	0	Total	Cost:	36.82			
Dlr Cd-Sub Cd: 04107-	Name:	R. M. STOUD	, INC.	Ph:	701-2522	270	St: ND	Ctry Cd:	USA	Reg Cd:	:	NΑ	Repr	Date:22	AUG-	2007	DIST(N	l ile):6	259	
			IGHT AND PULLS CENTERED STEER	ING WHEE	EL SET TO	E IN RO	DAD TEST								***********	ing statutes particular		gannagapaikki		

Any comments? You can contact



Server: AWS Prod

Claims loaded through: 05-AUG-2009

Claim Detail Report

Note: All costs are in US dollars

Model Year = 2008; Claim Key = 112852

Vehicle Information

Model Year: 2008

Market Derived: F - FORD

Body/Cab Type: T/BC - DOUBLE CAB (CREW CAB)

Version/Series: T/BD-250 SERIES

Drive Type: T/E-4 WHL L/H PART TIME DRIVE Vehicle Line: T/F7-F250HD/350/450/550 [99-10]

Warranty Start Date: 30-APR-2007 Production Date: 30-MAR-2007

VIN: 1FTSW21R08E

Claim Information

Document Number: 09044802

Repair Date: 22-AUG-2007

Distance: 6259

TIS: 4

Expense Information

Dealer Information:

	Customer Paid Amount:	.00.
Dealer Name R. M. STOUDT, INC.	Deductible Amount:	.00
Dealer Code: 04107 - *	Dealer Paid Amount:	.00.
Address: 800 23RD STREET SW	Labor Cost:	36.82
City: JAMESTOWN	Misc. Expense Amount:	.00
State: ND Zip Code:58401	Part Markup Amount:	.00
Country: USA Region Code: NA	Material Cost:	.00
Phone: (701)252-2270	Total Cost Gross:	36.82

Cust. Concern Code: H26 - CONSTANT PULL TO RIGHT

Condition Code: W6 - WHEEL ALIGNMENT OUT OF SPECIFICATION

Technician Comment: CHECKED ALIGNMENT AND CENTERED STEERING WHEEL SET TOE IN ROAD TEST

Customer Comment: STEERING WHEEL ISNT STRAIGHT AND PULLS

Labor Op Code	Labor Op Description	Labor Op Cost
3001A	CASTER, CAMBER, TOE-IN CHECK	24.55
3001A6	TOE-IN CORRECT	12.27

Causal	Full !	Part Nu	mber	Part		Part	Extended
<u>Flag</u>	PREF	BASE	SUFF	Description	CPSC	Quantity	Amount
Y	*	FRONT	*	FRONT END ALIGNMENT	040001	0	.00

DTC Sections: Mil. Light On = *

Flag Test Type Malfunction Cd Malfunction Cd Description Monitor Cd Monitor Cd Description

Any comments? You can contact

webmaster

21147

JUNE 18, 2008

FORD MOTOR COMPANY RECEIVED CLAIMS UNIT

JUN 2 4 2008

OFFICE OF THE GENERAL COUNSEL

FORD MOTOR COMPANY CONSUMER AFFAIRS P.O. BOX 6248 MD-3NE-B DEARBORN, MI 48126

RE:

Our Claim No:

Our Policy No:

Date of Loss:

6/3/08

Dear: Consumer Affairs Manager:

We are writing in regard to a claim of ours involving a 2008 Ford F250 VIN# 1FTSW21R08F

Our investigation indicates your product may be responsible for the damages incurred by our insured. Therefore, we are placing you on notice of our potential claim against you. I believe the cause of loss is a result of the steering shaft breaking where it enters the steering gear causing the vehicle to leave the road and being submerged in water.

I look forward to hearing from you as we would like to settle this claim but want a representative from your company to inspect the vehicle. This vehicle will be available for your inspection until July 2, 2008. Please contact me ASAP for location and time of inspection.

Sincerely

Ross Erickson

Material Damage Appraiser

701-298-4224

65899

- 1 Q. This is Kathy Vorwerk. I'm speaking with over the telephone. Um, today's
- date is June 6 and it's currently 3:37 p.m. We're discussing a accident that happened uh
- 3 approximately on the state of
- 4 consent?
- 5 A. Yes.
- 6 Q. And can you tell me what your name is?
- 7 A.
- 8 Q. Okay, and can you spell that for me?
- 9 A.
- 10 Q. Okay, and what is your date of birth?
- 11 A.
- 12 Q. And what is your address?
- 13 A. Jud, North Dakota,
- 14 Q. Okay, and what is the number uh is it
- 15 A. Yeah,
- 16 Q. Okay, and uh, what is your phone number?
- 17 A.
- 18 Q. And is this the best number to reach you at?
- 19 A. Yeah.
- 20 Q. Okay, and uh the date of the accident what uh vehicle were you driving?
- A. Ford 2008 pickup.
- 22 Q. Okay, is that um is that a F-150 or is that a?
- 23 A. F-250.
- 24 Q. F-250? Okay, and uh do you own that?

- 25 A. Yeah.
- 26 Q. Uh, what color is it?
- 27 A. Silver.
- Q. Okay, and now we had down the day of the accident is June 3, 2008, which was Tuesday,
- 29 is that correct?
- 30 A. Right.
- 31 Q. Okay, and do you know what time it happened?
- 32 A. Well, not, there's two two things that happened. First of all it was in about 6:00 at night, I
- 33 was it was muddy on the on the um county road.
- 34 Q. Okay.
- 35 A. And I don't know if you know around here all the roads are getting washed out with the
- 36 wind.
- 37 Q. Okay.
- 38 A. Uh, I had a four-wheel drive and the steering column broke on the pickup, the steering,
- 39 my steering wheel just went round and round and I was getting through the mud and it just slid
- 40 me right off the side of the road and part of the pickup, we pulled it out right away, a neighbor
- 41 come over and pulled it out right away and the front got wet.
- 42 Q. Okay, what, so you slid off the road into a, is it into a ditch or?
- 43 A. Well, yeah, it's kind of it's a slew there.
- 44 O. Okay.
- 45 A. So we pull it, it's only a half mile from the house, bring it home and we had, we
- 46 unhooked the battery cause everything was flashing like it it had electric current going.
- 47 O. Okay.

- 48 A. So I had to leave it in neutral cause if you don't leave it in neutral once the battery's
- 49 hooked up it won't go into neutral. Next morning wake up and the thing rolled from 10 feet from
- 50 my driveway down maybe 30 feet and ran into the RA pole.
- 51 Q. Okay.
- 52 A. So I called.
- 53 Q. Is there a slope there?
- 54 A. Yeah, and I, Ford was supposed to come out that day and or the next morning to pick it
- 55 up, that's why I did that so I called Ford about this power steering, they haven't got to it yet to
- see if it's insurance claim or if it's the pickup's fault or what.
- 57 Q. Okay.
- 58 A. I, this thing overnight, it, I don't know how, the wind, it didn't move from 5:00 until I
- 59 went to bed but then in the morning, so we took, we took pictures of, I mean it was muddy here
- so you can just see right where it rolled 50 feet.
- 61 Q. Okay, when it initially went off the road, where did that happen at, what county road?
- 62 A. Hm, it's
- 63 Q. Okay, uh, so it's uh, 1?
- 64 A. Yeah, it's just a half mile south of the house.
- 65 Q. Half a mile from where you live, okay?
- 66 A. Yeah.
- 67 Q. Okay, and had it been acting funny um before that happened or?
- 68 A. Yeah, the power steering has been, I've been just waiting to take it in there cause it's
- 69 been leaking.
- 70 Q. Okay.
- 71 A. There's something. Sometimes it steers hard and then it, then it doesn't.

- 72 Q. How. 73 16,000 miles on it. A. 74 How many? Q. 16,000. 75 Α. Okay, and uh how long has it been leaking? 76 Q. 77 Hm, I'd say a week. A. 78 Okay, and it's been steering funny or? Q. 79 Yeah, kinda. A. 80 Q. Okay. 81 A. I mean it, it seemed like it never, when you're sitting still, it didn't have the power it 82 should to turn turn the wheel. Okay, so when it it starts sliding you actually were having trouble and couldn't control 83 O. 84 the steering wheel and then it started sliding or? Right, yeah, I just lost it, well, the road's only, the county was out the next day and 85 A. 86 started working on fixing the road but the road's only like a one horse trail, I mean it's it's a 87 county road but it's only as narrow, about as wide as the pickup and with that mud I was just 88 spinning and all of a sudden you know I was keeping it on the road no problem, well then I was 89 probably only going about fifteen miles an hour thank goodness and then it just whump no 90 steering and just turned the wheel straight over and went right off it.
- 91 Q. Okay, and so you went did it go in um nose first or the back?
- 92 A. Nose.
- 93 Q. Okay, and how long was it in the water?
- 94 A. Hm, I'd say maybe a half hour.
- 95 Q. Okay, and then you uh pulled it out and took it home?

- 96 A. Yeah.
- 97 Q. Okay. Um, was there any damage to the front end from being the slew do you know, any
- 98 body damage to it?
- 99 A. No.
- 100 Q. Okay. Um.
- 101 A. Well, the the well, that running but that's the last time like Nodak wouldn't cover that
- and I wasn't real happy with that either cause they wanted to know if it was in more than one
- wreck, well, that was when I had that load of hay on slid off the road.
- 104 Q. On this one?
- 105 A. Yeah.
- 106 Q. Okay. Same, with the same uh vehicle?
- 107 A. Yep.
- 108 Q. Okay, and so there was?
- 109 A. When we took it out of the water, the the running board came off.
- 110 Q. The running board came off when you took it out of the water, okay. And um and then
- what portion of the vehicle hit the pole?
- 112 A. This, straight straight on the the hitch and the bumper.
- 113 Q. Okay, and it's right in the middle or?
- 114 A. Yeah, right, I mean you couldn't, it has no steering, you couldn't aimed it more better at
- 115 the dumb thing.
- 116 Q. Okay, and that, that was how many feet from where you had it parked?
- 117 A. Maybe 50 feet.
- 118 Q. Okay, was it on a trailer or was it just sitting in the yard?

- 119 A. No, it was just sitting in my yard and then I called Ford, you know, they got that roadside
- 120 thing or whatever and and uh woke up in the morning and the dumb thing rolled down the hill.
- 121 Q. Okay.
- 122 A. Well, it's not even really a hill, it's just a little slope in my yard.
- 123 Q. Okay. Uh, did Ford say if they've been having problem with uh with that in those trucks?
- 124 A. Well, the, mine was one of the new ones that came out and I've been starting to get a
- whole bunch of recalls on it all way from the seats to the gas tank to so I don't know. I called my
- 126 dealership down in South Dakota but they hadn't had one yet but mine was one of the first ones
- 127 off the lot.
- 128 Q. Okay.
- 129 A. And that's what my dealer down there, I said that's Ford should cover this whole thing
- 130 and they said, well, we can't, my dealer down there, said he couldn't tell without looking at it
- and I said well that's what happened, when you ain't got no steering you can't hardly keep it on
- the road and he, said well, it's cause of the mud and I said how would I know, it's got off road
- and I was on a county road so I really don't see what difference that would make.
- 134 Q. Okay, and were you hurt at all when you went into the slew?
- 135 A. No.
- 136 Q. Okay, and uh, you don't know what time it actually rolled from your yard into the pole?
- 137 A. No, it was over, it was over the night.
- 138 Q. Okay, and the other one happened about 6:00 in the evening?
- 139 A. Yeah, 5 or 6, somewhere around in there.
- 140 Q. Okay, and someone helped, who helped you uh pull it out?
- 141 A. My mom was here and uh, pulled it out.

- 142 Q. Okay, all right, um, I think that is all I need at this point. Uh, now you said, it says on
- 143 here there is some electrical, mechanical work done is that is that the portion from the the water
- 144 damage?
- 145 A. Yeah.
- 146 Q. Okay, all right, and then um, has anybody looked at the the steering yet? I don't suppose
- 147 Ford has looked at that?
- 148 A. Well, it's up there but I called yesterday to see what they and they hadn't even looked at
- 149 it yet.
- 150 Q. Okay.
- 151 A. They were hoping to look at it today so I was gonna wait here another half hour and call
- 152 up there.
- 153 O. Okay, it's at RM Stoudt or?
- 154 A. Yeah.
- 155 Q. Okay, all right. All right, is there anything else about how this happened that you wanta
- 156 add?
- 157 A. Hm, that's about the extent of it.
- 158 Q. Okay, and everything, everything that uh that you have answered has been true to the best
- 159 of your knowledge?
- 160 A. Yes.
- 16! Q. Okay, uh, it is now 3:46 p.m. on June 6, gonna shut off the tape recorder.

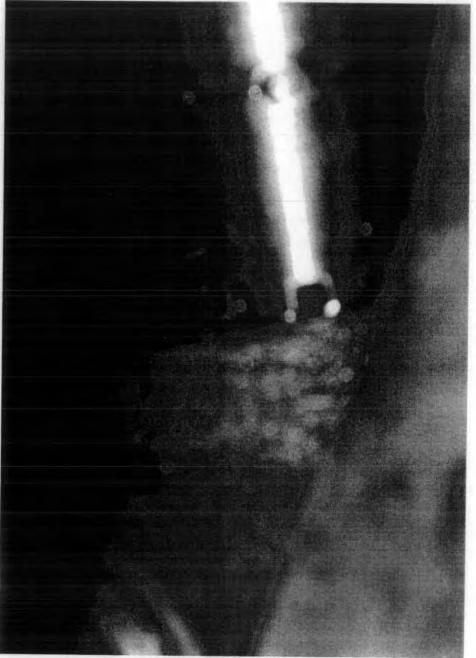


Office of the General Counsel

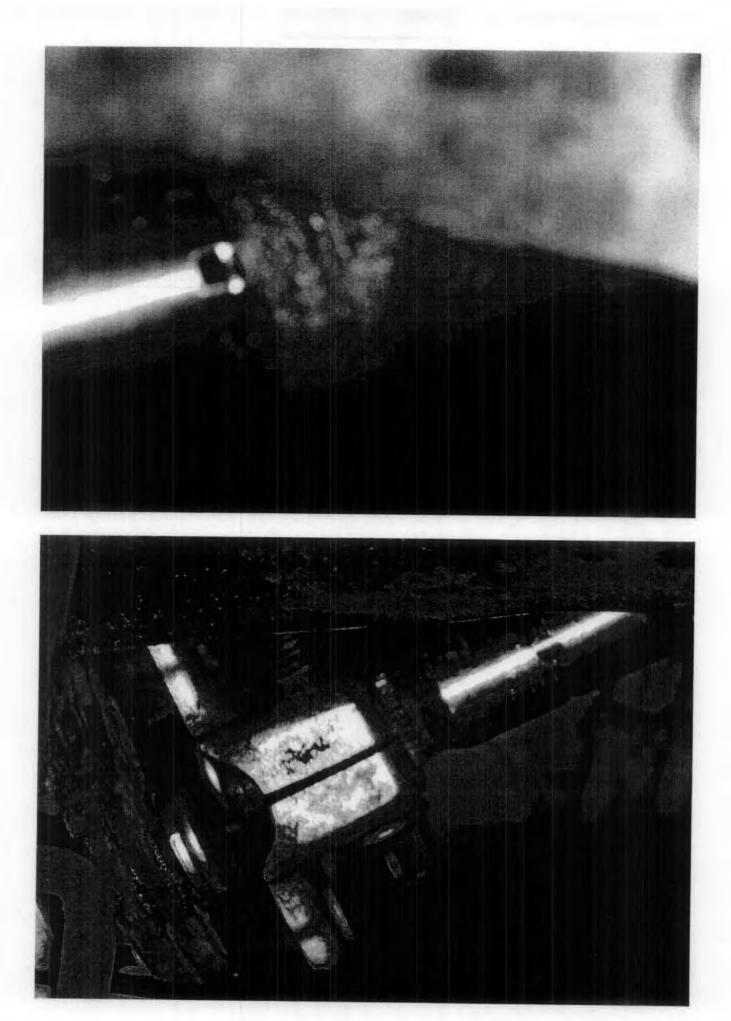
PRIVILEGED & CONFIDENTIAL
Ford Motor Company
Claims Department
P.O. Box 70
Dearborn, Michigan 48121-0070

		August 7, 2008
PO Box Fargo, I	2502 ND 58108	Surance Company 3-2502 DSS ERICKSON
RE:	Your Ins Your Ck DOL:	
Dear M	r.	
	e reques	knowledge your recently submitted subrogation claim letter. In order to assist us in evaluating your to that you provide us with the following information: (Please note that the information requested is in d manufactured vehicle.)
\boxtimes	1.	Attach your insured's statement with a complete description of the incident, including events that occurred prior to and subsequent to the loss.
	2. 3.	A copy of the police and/or fire report. $ none $ Original color photographs of the vehicle's collision/fire damage & the alleged defective parts, from several different angles.
\boxtimes	4.	Original color photographs of the inside of the vehicle showing the steering wheel, dash and roof areas.
	5. 6. 7.	Original color photographs of the accident / fire scene from several different angles. Attach a copy of your expert's report and the expert's original color photographs. Attach the repair estimate, repair order, or your total loss worksheet for the vehicle's damage and any losses associated with this incident, and copies of draft payments.
\boxtimes	8.	Attach the complete service history for the subject vehicle, including any tune-ups or oil changes.
form;	Please	answer the following in the space provided. If you need additional space, please use the back of the
	9.	What was the city and state of occurrence: North Dakota
	10.	The 17 digit vehicle identification number: 1 FTSW21R08E
	11.	What was the mileage at time of occurrence: 16,600
	12.	What is the alleged defect: Steering shaft breaking.
	13.	Has the alleged defective part been repaired or replaced? (circle one) Yes or No





PE13-014 000148LCSV





https://www.emitchell.com/review/REVMOD7PRINTIMAGES.asp?PrintXMLPID=2231... 6/16/2008



Owner:

PE13-014
FORD
7/10/2013

Appendix F
Extended Warranty Coverage

For Base Part Number 3504 (Steering Gear Assembly) New Contract Counts

						MY F250 and			
	Cove	erage				Plan Years			
	Time	Mileage	2006	2007	2009	2010	2011	2012	2013
		48000	0	0	4	0	0	0	0
	3 Years	60000	0	0	2	0	1	0	0
	3 Teals	75000	0	0	1	0	0	0	0
		100000	2	309	29	4	0	0	0
		48000	0	0	0	1	0	0	0
	4 Years	60000	0	0	3	0	0	0	0
	4 Teals	75000	0	0	1	1	1	0	0
		100000	2	572	44	6	1	0	0
		36000	0	0	1	1	0	0	0
		48000	0	0	0	1	1	0	0
Ä	5 Years	60000	0	0	8	3	1	0	0
	J Tears	75000	0	0	10	6	0	0	0
AF		100000	16	2244	243	24	3	1	0
BASECARE		125000	0	0	0	0	2	0	0
AS		36000	0	0	1	1	1	0	0
B		48000	0	0	0	2	0	0	0
	6 Years	60000	0	0	10	8	6	1	0
	0 Tears	75000	2	837	86	28	23	4	0
		100000	1	604	80	25	11	1	0
		125000	0	0	0	0	3	0	0
		36000	0	0	0	0	1	2	0
		48000	0	0	1	2	2	0	0
		60000	0	18	7	4	4	0	0
	7 Years	75000	0	15	3	10	8	2	4
		100000	0	30	16	23	7	1	1
		125000	0	0	0	0	3	1	0
		150000	0	0	0	0	0	2	1

					2008	MY F250 and	d F350		
	Cove	erage				Plan Years			
	Time	Mileage	2006	2007	2009	2010	2011	2012	2013
	6 Months	6000	0	0	1	0	2	1	1
	1 Year	12000	0	0	0	1	4	7	6
	2 Years	24000	0	1	11	24	64	84	47
	2 16015	36000	0	0	0	0	0	0	3
BASECARE		24000	0	0	0	0	0	13	9
	3 Years	36000	0	1	12	57	162	161	60
Ë		48000	0	0	0	0	0	82	22
AS		60000	0	0	0	0	0	0	5
m		36000	0	0	0	0	0	19	10
	4 Years	48000	0	1	54	145	231	235	46
		60000	0	0	0	0	0	24	4
		48000	0	0	0	0	0		24
	5 Years	60000	0	0	0	0	84	72	17
		75000	0	0	0	0	0	0	11

New Contract Counts

						MY F250 and			
	Cove	erage				Plan Years			
_	Time	Mileage	2006	2007	2009	2010	2011	2012	2013
		48000	0	0	3	0	0	0	0
	3 Years	75000	0	0	1	0	0	0	0
		100000	0	69	24	2	0	0	0
		48000	0	0	0	1	1	0	0
		60000	0	0	1	0	0	0	0
	4 Years	75000	0	0	7	0	1	0	0
		100000	1	138	45	12	0	0	0
		125000	0	0	0	0	1	0	0
		36000	0	0	0	2	2	0	0
		48000	0	0	1	2	0	3	0
	5 Years	60000	0	0	18	4	5	3	0
RE	-	75000	1	375	38	19	10	2	1
A		100000	1	623	152	41	10	0	0
EXTRACARE		125000	0	0	0	0	1	0	0
É		36000	0	0	0	2	4	1	0
$\widetilde{\mathbf{u}}$		48000	0	0	3	10	6	1	0
	6 Years	60000	0	0	24	22	16	7	0
	0 Tears	75000	4	270	94	60	35	5	0
		100000	0	179	97	51	30	3	0
		125000	0	0	0	0	2	0	0
		36000	0	0	1	1	3	2	0
		48000	0	0	2	3	4	0	0
		60000	0	25	7	17	17	4	0
	7 Years	75000	0	82	18	13	22	2	4
		100000	0	65	42	72	39	9	0
		125000	0	0	0	0	9	2	1
		150000	0	0	0	0	0	1	0

					2008	MY F250 and	d F350		
	Cove	erage				Plan Years			
	Time	Mileage	2006	2007	2009	2010	2011	2012	2013
	1 Year	12000	0	0	0	2	3	9	0
	2 Years	24000	0	0	7	53	171	290	103
	2 Tears	36000	0	0	0	0	0	0	14
		24000	0	0	0	0	0	14	15
EXTRACARE	3 Years	36000	0	8	69	135	218	184	161
Y.		48000	0	0	0	0	0	35	11
\X		60000	0	0	0	0	0	0	11
Ë		36000	0	0	0	0	0	22	32
$\widetilde{\mathbf{u}}$	4 Years	48000	0	3	56	223	263	163	43
		60000	0	0	0	0	0	24	17
		48000	0	0	0	0	0	0	14
	5 Years	60000	0	0	0	0	107	71	21
		75000	0	0	0	0	0	0	13

New Contract Counts

					2008	MY F250 and	d F350		
	Cove	erage				Plan Years			
	Time	Mileage	2006	2007	2009	2010	2011	2012	2013
		48000	0		2	3	1	0	0
	3 Years	60000	0	125	10	1	2	0	0
	3 Teals	75000	2	205	25	2	1	1	0
		100000	9	770	190	22	0	0	0
		48000	0	0	6	5	6	1	0
	4 Years	60000	3	158	15	11	5	1	0
	4 Teals	75000	6	298	45	13	5	0	0
		100000	14	2121	483	89	3	0	0
		36000	0	29	5	10	10	0	0
		48000	0	66	15	16	10	3	0
ш	5 Years	60000	8	1009	192	99	34	4	0
PREMIUMCARE	J I cais	75000	9	2686	477	142	61	5	0
2	-	100000	19	6443	1480	365	58	7	0
5		125000	0	0	0	0	9	3	0
Σ		36000	0	75	17	69	40	7	0
8		48000	1	95	36	66	54	18	0
<u> </u>	6 Years	60000	6	1008	302	247	152	40	0
	o rears	75000	17	3408	821	389	250	28	2
		100000	12	2047	1100	614	227	22	0
		125000	0	0	0	0	33	3	0
		36000	0	68	23	72	73	22	0
		48000	0	114	46	81	80	18	0
		60000	2	337	175	197	174	54	0
	7 Years	75000	4	942	225	195	176	53	13
		100000	7	634	659	816	396	62	1
		125000	0	0	0	0	96	5	0
		150000	0	0	0	0	0	2	0

					2008	MY F250 and	d F350		
	Cove	erage				Plan Years			
	Time	Mileage	2006	2007	2009	2010	2011	2012	2013
	1 Year	12000	0	0	1	8	16	28	8
	2 Years	24000	0	3	27	91	102	90	110
	2 Tears	36000	0	0	0	0	0	0	8
ш		24000	0	0	0	0	0	68	40
EMIUMCARE	3 Years	36000	0	16	92	240	822	621	438
2		48000	0	0	0	0	0	261	56
5		60000	0	0	0	0	0	0	62
Z		36000	0	0	0	0	0	146	67
PRE	4 Years	48000	1	26	284	766	670	375	210
<u> </u>		60000	0	0	0	0	0	145	105
		48000	0	0	0	0	0	0	184
	5 Years	60000	0	0	0	0	907	689	162
		75000	0	0	0	0	0	0	122

			2008 MY F250 and F350						
	Coverage		Plan Years						
	Time	Mileage	2006	2007	2009	2010	2011	2012	2013
ROYALSHIELD	2 Months	3000	0	0	2	1	3	0	0
	3 Months	4000	0	1	13	22	46	77	79
	6 Months	6000	0	0	0	0	0	18	16
	1 Year	12000	0	0	0	0	0	32	31
	2 Years	24000	0	0	0	0	0	0	1

PE13-014
FORD
7/10/2013

APPENDIX G

Non Conf - Engineering Review

From: Joachim, Jon (B.) <jjoachim@ach-llc.com>
Sent: Thursday, August 07, 2008 10:45 AM

To: Barry, Jack (J.E.)

Cc: Nuler, Kurt (K.W.); Baty, Mark (M.A.)

Subject: RE: RV Gear Housing Casting Resource SREA TC03A-25Jul08

Hi Jack,

Unfortunately (relatively speaking for us engineers) the design changes we proposed for the improved common casting were too costly and greatly increased the overall project timing. This current SREA is a resource of the existing design - only change is a control plan upgrade to the improved casting defect levels vs. Brazil. This "quality" change is BIG in and of itself as we know the struggles with SADA. No print changes and no part number changes. Since there has been no design change, the only FEA work completed is at the Foundry for pattern design & solidification. No structural FEA is necessary because the resulting part is no different from what we have today.

Jon Joachim

Automotive Components Holdings - LLC Steering Gear Engineering

Phone: 313-755-5762 Fax: 313-755-0866 Cell: 313-550-1478

e-mail: jjoachim@ach-llc.com

From: Barry, Jack (J.E.) [mailto:jbarry@ford.com]
Sent: Thursday, August 07, 2008 10:27 AM
To: Eubank, Mark (M.S.); Joachim, Jon (B.)

Cc: Rodgers, David (D.L.)

Subject: RE: RV Gear Housing Casting Resource SREA TC03A-25Jul08

Jon - not sure how much you have been involved in this.....

Are the casting improvements we worked on for the last resourcing part of the assumptions for this?

Also, have you seen the FEA results of this design? Regardless if the changes we worked on before are part of this, it is a different design group now and we will need a new FEA. Hopefully, that has already been started.

Please let me know. Thanks.

Jack Barry

Truck Chassis Steering

Cell Phone ☎: 313-805-0193
Fax ᠍: 313-322-0744
Address: PDC 2BG62

1

From: Eubank, Mark (M.S.)

Sent: Tuesday, August 05, 2008 10:05 AM

To: 'jjoachim@ach-llc.com'

Cc: 'Baty, Mark (M.A.)'; Denardis, John (J.); Killins, Dale (D.C.); Rodgers, David (D.L.); Barry, Jack (J.E.); Rawlings,

Jeremy (J.A.)

Subject: FW: RV Gear Housing Casting Resource SREA TC03A-25Jul08

Importance: High

Jon,

I see the PV test plan for the housing in the timing plan. Has it been reviewed with Jack Barry? Remember Jacks wish list of design changes when we reviewed a resourcing 6 months ago. Can any of these items be captured with this change?

Will there be a special launch control plan that will have increased samples and frequencies to include X-ray and other porosity checks? When can you review this document with me?

Will the housing pcs price reduction and tooling cost need a Ford concern? This would probably mean a potential part number bump to ensure we track this change but that needs to be discussed. Technically we should not have to pump the part number if it is a tooling transfer only.

The Bldg D functional test stand will be going down for a program upgrade which may impact testing by approximately 6 weeks starting in Aug and may impact your PV testing kick off of 29 Sept.

John Denardis: Need your input on test stand availability starting on 29 Sept.

Ford Motor Company

Mark S. Eubank

Super Duty Truck & Econoline Van Chassis, Steering Engineer Certified 6-Sigma Black Belt

Product Development Center, 2B L52, Mail Drop: MD400

20901 Oakwood Blvd, Dearborn, MI. 48124

Mobile Phone: 313-805-0206 Fax: 313-322-0744

meubank@ford.com

ESSAYONS!

From: Baty, Mark (M.A.) [mailto:mbaty@ach-llc.com]

Sent: Monday, August 04, 2008 3:31 PM

To: Eubank, Mark (M.S.)

Subject: FW: RV Gear Housing Casting Resource SREA TC03A-25Jul08

Mark, FYI. Here is the summary page and time line that was shared with Dave Rodgers, Brian Bank and Ron Perri on 29-Jul-08 while you were out.

<<RV Gear Casting Resourcing Summary 29Jul08.pdf>> <<RV Gear Casting Resourcing 16Jul08.pdf>>

Mark A. Baty ACH LLC. - Chassis Program Manager Office Phone 313-755-1503, Cell 313-410-4674

Fax 313-755-2481 (Please let me know if you fax a document)

From: Baty, Mark (M.A.)

Sent: Friday, July 25, 2008 10:26 AM

To: 'Rodgers, David (D.L.)'; 'Perri, Ron (R.J.)'; 'Eubank, Mark (M.S.)'; 'Co, Helen (H.C.)'; 'Bank, Brian (B.S.)'
Cc: Whitehead, James (J.B.); 'dhuddl12@ach-llc2.com'; 'josbor73@ach-llc2.com'; Joachim, Jon (B.)

Subject: RV Gear Housing Casting Resource SREA TC03A-25Jul08

Please see attached SREA TC03A-25Jul08 for resourcing RV steering gear housing casting source from Invar suppliers SADA and Tupy to Intermet. As you may know, Invar has submitted a cost increase for the current casting sources and ACH has passed this cost increase to Ford Purchasing. This SREA is to off-set these increased costs. Please review and approve this SREA.

<<SREA TC03A-25Jul08.pdf>>

Mark A. Baty ACH LLC. - Chassis Program Manager Office Phone 313-755-1503, Cell 313-410-4674

Fax 313-755-2481 (Please let me know if you fax a document)

From: Joachim, Jon (B.) <jjoachim@ach-llc.com>
Sent: Thursday, September 06, 2007 1:45 PM

To: Barry, Jack (J.E.)

Subject: EA Housing Design Proposal Update

Attachments: Phase 2 EA_MOD3.jpeg; Phase 2 EA_MOD1.jpeg; Phase 2 EA_MOD2.jpeg

Importance: High

Hi Jack,

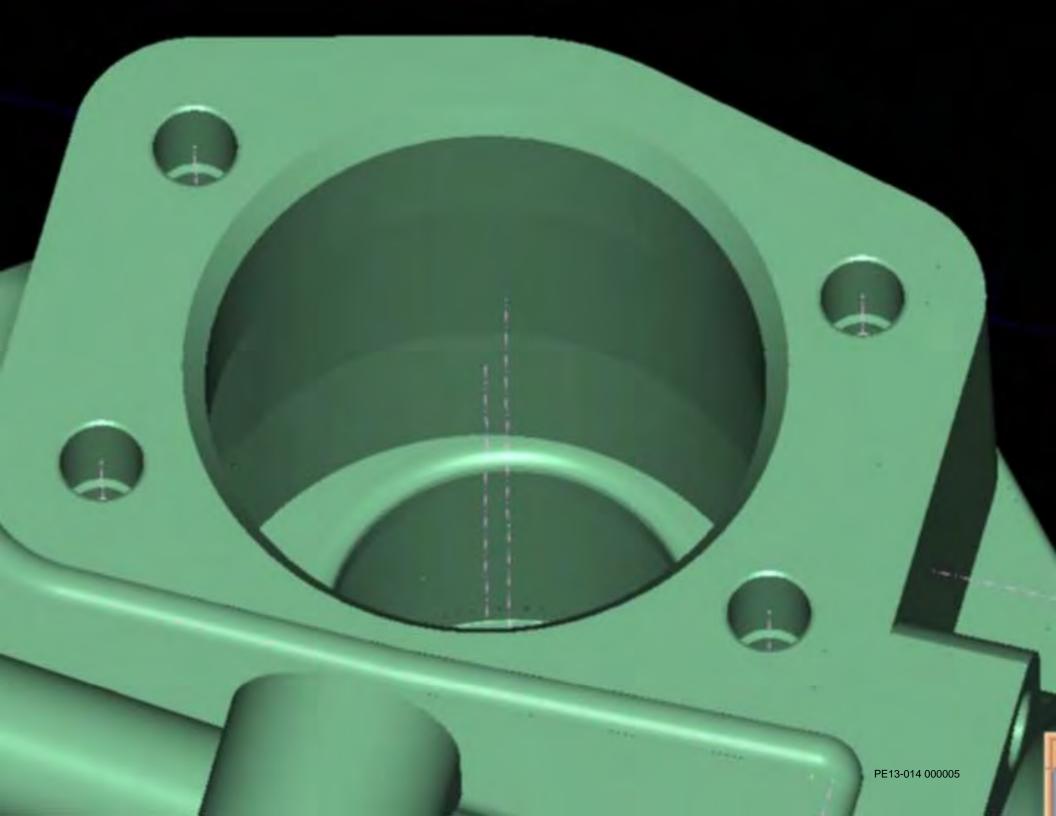
JPEG's attached showing the proposed housing design – I will call to discuss.

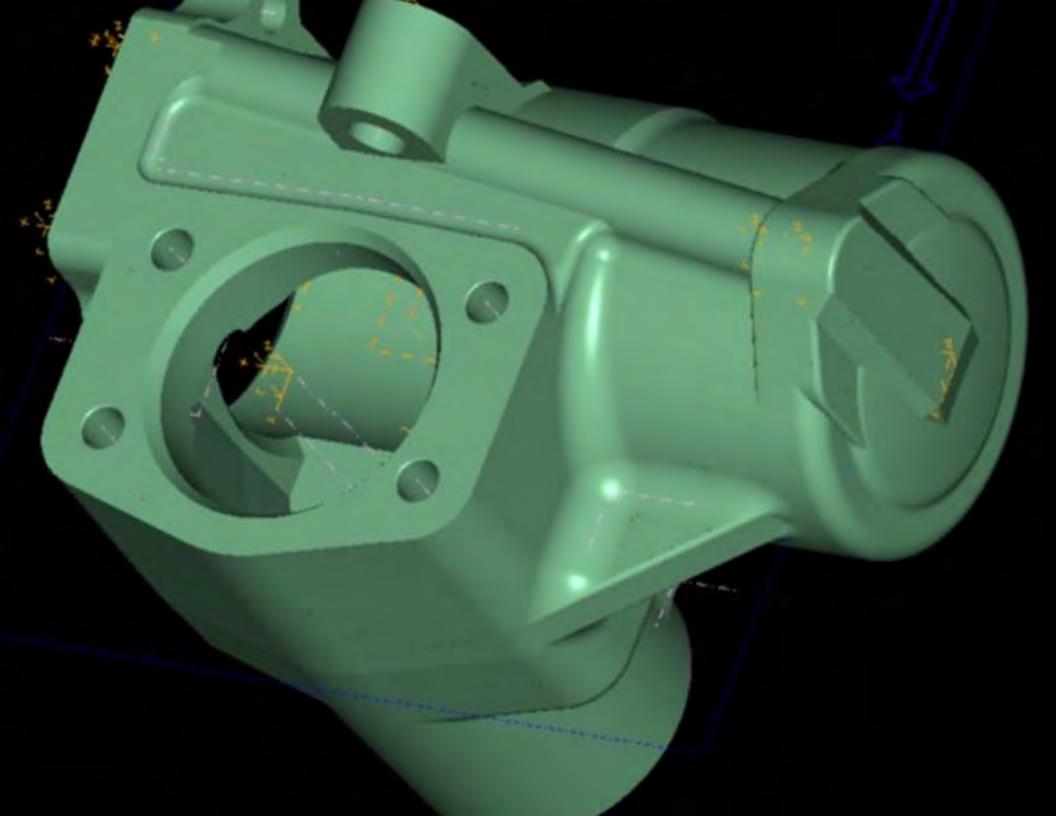
Thank you,

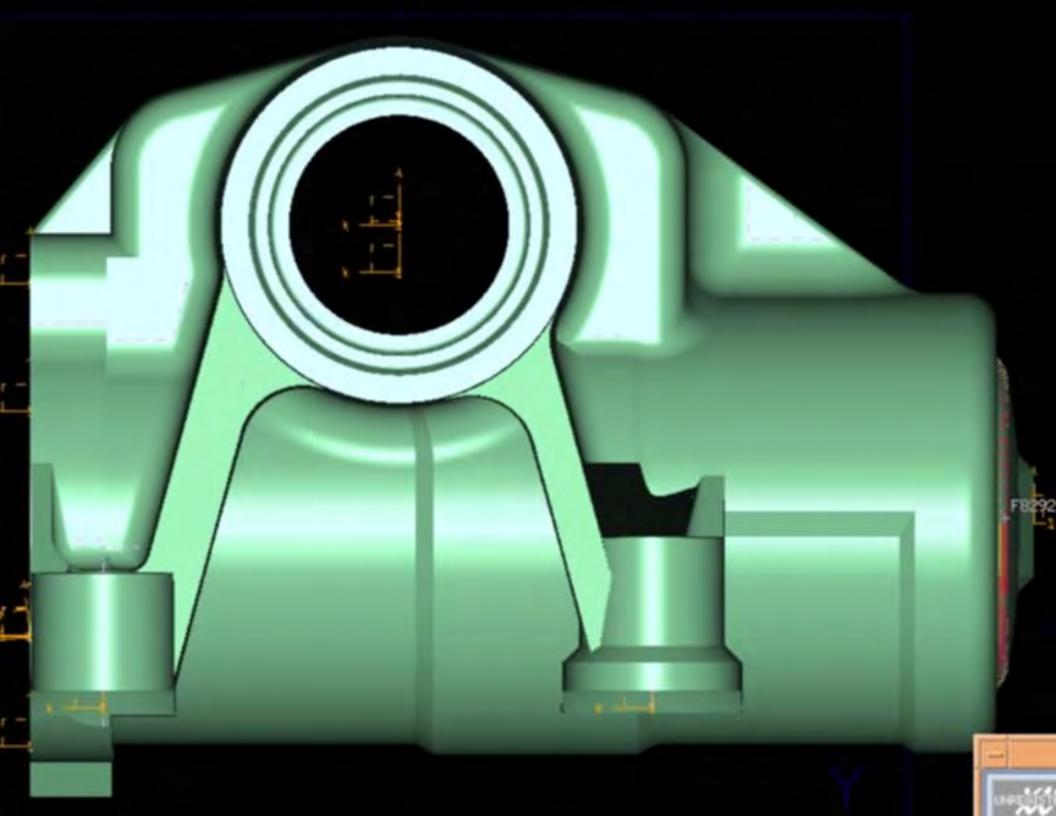
Jon Joachim

ACH-LLC Steering Systems RV Gear Engineering Phone: 313-755-5762 Fax: 313-755-0866

e-mail: jjoachim@ach-llc.com







From: Eubank, Mark (M.S.)

Sent: Thursday, May 14, 2009 12:44 PM

To: Payne, Dan (D.); Joachim, Jon (J.); Nuler, Kurt (K.)

Cc: Baty, Mark (M.A.); Barry, Jack (J.E.); Rodgers, David (D.L.); Peters, Joe (J.J.)

Subject: FEA for HPC failure

Importance: High

Team.

I need the 3D CAD for the new river, Linamar machined gear housing (P356). Jack and I spoke to our FEA engineer to kick them off on investigating the HPC PV test failure.

We need the most accurate 3D CAD model from new river with machine details from Linamar so this study can be made.

Are there any differences between the new river casting vs the Brazil casting? I am sure there are some changes due to casting/tooling methods etc.

As this failure occurs at the same bolt head next to the gear to frame bolt location it is suspected that a bowing/rocking motion is leveraging the bolt head to the shear point.

As you know we can not move to this new housing until we resolve this failure issue.

I understand Brazil castings are being shipped instead of air freight so I guess that is a sign of the logistics getting better. Worst Case: If this becomes a major issue can we get P356 gear housings from SA until the program ends?

Please send CAD models to Joe Peters in the CC above.

Thanks

Ford Motor Company

Mark S. Eubank

Super Duty Truck & Econoline Van Chassis, Steering Engineer Certified 6-Sigma Black Belt

Product Development Center, 2B L52, Mail Drop: MD400

20901 Oakwood Blvd, Dearborn, MI. 48124

Mobile Phone: 313-805-0206 Fax: 313-322-0744

meubank@ford.com

ESSAYONS!

1

From: Eubank, Mark (M.S.)

Sent: Friday, June 05, 2009 1:46 PM

To: Loeffler, James (J.F.)

Cc: Barry, Jack (J.E.); Rodgers, David (D.L.) **Subject:** FW: RV Gear EA Housing Porosity Issue

Attachments: 100_2733.JPG; 100_2731.JPG

Jim,

Could you review this with me?

ACH is wanting to use these housings which have porosity concerns.

Wanted your recommendations before we accept anything.

Ford Motor Company

Mark S. Eubank

Super Duty Truck & Econoline Van Chassis, Steering Engineer Certified 6-Sigma Black Belt

Product Development Center, 2B L52, Mail Drop: MD400

20901 Oakwood Blvd, Dearborn, Ml. 48124

Mobile Phone: 313-805-0206 Fax: 313-322-0744

meubank@ford.com

ESSAYONS!

From: Nuler, Kurt (K.W.) [mailto:knuler@ach-llc.com]

Sent: Friday, June 05, 2009 9:19 AM

To: Eubank, Mark (M.S.)

Cc: Joachim, Jon (J.); Baty, Mark (M.A.); Whitehead, James (J.B.); Chaney, Robert (R.L.); Spala, Kevin (K.P.); Rodgers,

David (D.L.); Osborn, Jeffrey (J.A.)

Subject: FW: RV Gear EA Housing Porosity Issue

Mark,

ACH has been struggling with supply of EA RV gear housings from Linamar. Linamar machined housings with porosity in bottom of the valve bolt hole (see pictures attached) and these parts have been quarantined. Due to the RV gear EA supply issues there is a desire to determine if any of these quarantined parts can be used. Bob Chaney is getting X-rays for 60 of these parts to determine if the porosity location is consistent of if there is any risk that it gets into the piston bore. Bob will be sending this information to you on Monday once this info is complete. Please work with Indy to determine if any of these parts can be used and what testing is needed (if any) to determine this. Thanks.

Regards/Mit freundlichen Grüßen

Kurt W. Nuler

Manager Core Steering Gear PD & Prgm Mngr TQCM

Office: ACH-HQ, 2nd floor, Office #: C235-30 Phone: (313) 755-1580 Cell: (313) 549-4644

e-mail: knuler@ach-llc.com

1

From: Al Wilkinson [mailto:Al.Wilkinson@Linamar.com]

Sent: Tuesday, May 19, 2009 4:03 PM **To:** Joachim, Jon (B); Chaney, Robert (R.L.)

Cc: Spala, Kevin (K.P.); Willi Jasbar; John Graham; Nuler, Kurt (K.W.)

Subject: FW: Porosity

Jon / Bob,

We are finding porosity in the 3/8-16 bolt hole on the front frame pad of the 5C3C-3550-EA Steering Housings. I have attached two photos where we milled away the material to expose the thread and make the porosity more viewable. The porosity is small in nature (approx .040" - .050" in dia) and is located on or about the 9th thread in the threaded hole. I have had several of the parts leak tested and all passed with no issues. This is current material we just received in from SADA. At this point I don't know how many date codes will be affected.

Take a look and let me know if you feel these parts are acceptable.

Thanks,

Al Wilkinson

Program Mgr INVAR Manufacturing Corp. 1 Parry Drive Batawa, Ontario, Canada, K0K 1E0 Tel: 613 398 6106 Fax: 613 398 6029

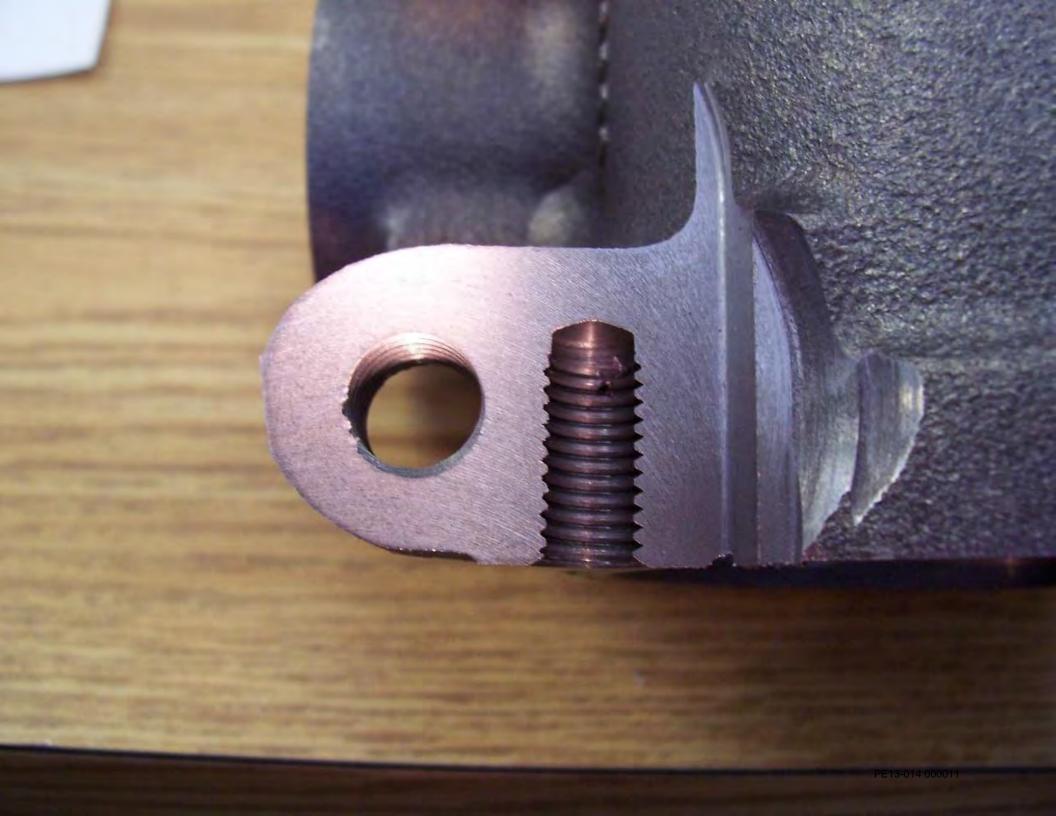
email: al.wi kinson@linamar.com

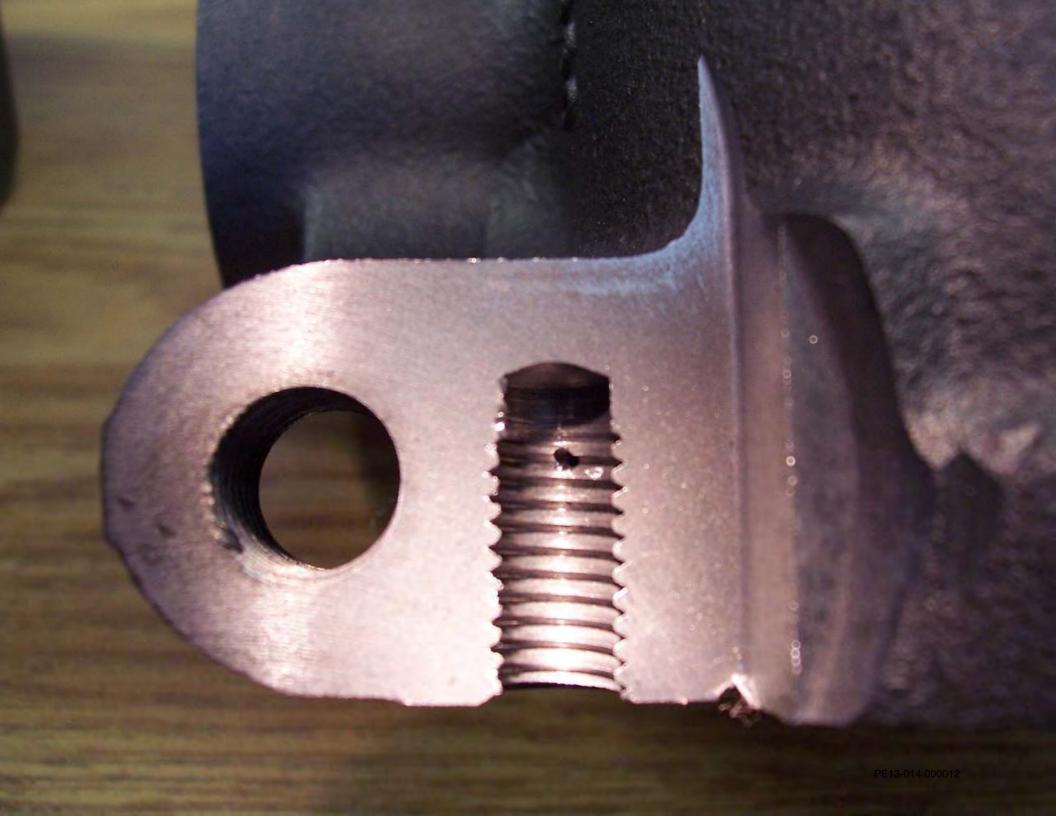
linamar.com



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From: Huddleston, David (D.A.) <dhuddles@ach-llc.com>

Sent: Tuesday, June 19, 2007 8:31 AM **To:** Boals, Shannon (S.D.); Barry, Jack (J.E.)

Subject: FW: Notes from Meeting with Ford PD/STA on Invar

For post x-ray validation, we propose to burst test one sample from each pour date we intend to use.

We are compiling the dimensional checking plan and Mark is trying to set up a review later today.

David Huddleston

Senior Manager, Steering Gear Product Development Automotive Components Holdings, LLC Phone: 313 755-4374 Fax: 313 755-0422 email: dhuddles@ach-llc.com

----Original Message-----

From: Boals, Shannon (S.D.) [mailto:sboals1@ford.com]

Sent: Sunday, June 17, 2007 9:45 PM

To: Co, Helen (H.C.); Balthazar, John (J.F.); Barry, Jack (J.E.); Do, Son (V.); Loeffler, Jim (J.F.); Kruse, Alan (A.P.);

Combs, Keith (K.W.); White, Isiah (I.C.)

Cc: Huddleston, David (D.A.); Andrade, Ron (R.A.); Johnston, Lia (L.S.); Beshears, Jill (J.)

Subject: RE: Notes from Meeting with Ford PD/STA on Invar

Team,

As Dave Huddleston's's note stated, I have not signed an SREA. I have not approved the testing plan that has been proposed since there is no mention of high pressure testing nor did I see the list of final checks. When Jack Barry gets back from the various Linemar site reivews that are going on this week, I will need him and STA to review the dimensional checks and the x-ray checks prior to the testing the entire warehouse. We also need to get resolution on the burst test.

Shannon Boals

Steering Gear Manager Ford North America Chassis Engineering

Office: PDC Room 2B-J80 Phone/Fax: (313) 390-5163 Email: <mailto:sboals1@ford.com>

From: Co, Helen (H.C.)

Sent: Friday, June 15, 2007 5:26 AM

To: Boals, Shannon (S.D.); Balthazar, John (J.F.); Barry, Jack (J.E.); Do, Son (V.)

Subject: FW: Notes from Meeting with Ford PD/STA on Invar

FYI...

From: Loeffler, Jim (J.F.)

Sent: Thursday, June 14, 2007 3:32 PM **To:** White, Isiah (I.C.); Co, Helen (H.C.)

Subject: RE: Notes from Meeting with Ford PD/STA on Invar

Mickey and Helen,

I received a call from Bob Chaney of ACH today (6/14). ACH is anxious to begin processing the WHB Warehouse machined castings due to the short supply of RV Gear housings from the Invar machining process. He did not have the inventory status at ACH Indy but mentioned it was very limited inventory.

ACH is wanting to start with 500 pieces sample (of the intended 5000pc) going through a process flow of:

Bob has forwarded information from the WHB inspection plan and the USI inspection work instructions with an x-ray image of a suspect cold shut part. In the JPEG image provided the cold shut is visible (the actual x-ray image is much better than JPEG).

I'm writing to give you a heads up that ACH is moving forward with a sample lot from the WHB Warehouse inventory to verify the product through the defined inspection plan.

I expressed to Bob Chaney the need for approval by Ford PD and STA to ship the product to a Ford Assembly Plant. He said the SREA submission is on the way soon.

Regards,

Jim Loeffler

Casting Technical Versatilist

Ford Chassis STA

Phone: 313-805-2392 Fax: 313-390-0793

Text Message http://messaging.sprintpcs.com (3138052392)

E-mail: iloeffl1@ford.com

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From: Co, Helen (H.C.)

Sent: Tuesday, June 12, 2007 3:42 PM

To: Loeffler, Jim (J.F.)

Subject: FW: Notes from Meeting with Ford PD/STA on Invar

Importance: High

From: Combs, Keith (K.W.) [mailto:kcombs@ach-llc.com]

Sent: Tuesday, June 12, 2007 3:06 PM

To: King, Thomas (T.C.); Chaney, Robert (R.L.)

Cc: Co, Helen (H.C.)

Subject: FW: Notes from Meeting with Ford PD/STA on Invar

Importance: High

Tom/Bob,

Please see attached notes from the meeting with Ford yesterday regarding the validation/sort pf New Hubner castings. Apparently, Ford is asking to review the inspection criteria for the nick issue at New Hubner - but I thought that Ford STA had committed to reviewing the control plans for both USI (X-Ray) and New Hubner last week...did this not happen?

Bob - please provide status on Gage R&R for the New Hubner sort. Are they up and sorting this week? Did we finish/approve the Control Plan?

Tom - did we overlay the Invar autogage against the four "unchecked" functional characteristics? If so, we need to line up a quantity of EA parts - 5,000 to be safe - sorted by New Hubner and X-Ray complete - waiting at Invar in case their line goes down (as it was this morning) and they can run them through the autogage.

Keith Combs

kcombs@ach-llc.com

(313)-755-2803; (313)402-4109 (mobile)

From: Andrade, Ron (R.A.)

Sent: Tuesday, June 12, 2007 10:37 AM

To: Huddleston, David (D.A.); Combs, Keith (K.W.); Squires, Kelvin (K.B.)

Cc: Beshears, Jill (J.); Johnston, Lia (L.S.); Baty, Mark (M.A.); Bicking, Kevin (K.)

Subject: RE: Notes from Meeting with Ford PD/STA on Invar

We briefly discussed P356 leak "warranty spike". Data they used was same we have. Different interpretations of what a "spike" looks like.--Ron

R. A. Andrade

Director

Powertrain/Chassis Product Engineering

Automotive Components Holdings LLC

ACH Headquarters C2B

313-755-2327

randrade@ach-llc.com

----Original Message---From: Huddleston, David (D.A.)
Sent: Tuesday, June 12, 2007 10:32 AM
To: Combs, Keith (K.W.); Squires, Kelvin (K.B.)
Cc: Andrade, Ron (R.A.); Beshears, Jill (J.); Johnston, Lia (L.S.); Baty, Mark (M.A.)

Subject: Notes from Meeting with Ford PD/STA on Invar

We had a very productive meeting with Ford PD on the status of Invar supply and the potential containment plan for using the New Hubner warehouse parts. Ford participants included Shannon Boals, Jack Barry, Mickey White, Helen Co and Jim Loeffler.

The main points of discussion concerned the validation of the New Huebner parts:

Nick/Scratch: Ford requested an on-site review of the visual sort process and proposed running some rabbits through the sort process to ensure we would catch them. They also discussed post-inspection testing to validate the process, but there was no final decision.

Cold Shut: Again, the discussion was around post-inspection validation. We considered a test plan using burst test, but again no final decision.

Porosity: General agreement that the 100% x-ray would cover this.

Dimensional: As expected, the New Hubner capability data raised concern. We didn't spend much time on the detail, but Ford clearly wants to go through the full inspection/gaging/Indy capability plan.

Our expectation is that Ford will digest the data and proposals and we would reconvene in a few days to discuss further requirements or conditions for the use of the parts.

Other ACH participants, please feel free to add other observations or detail.

David Huddleston

Senior Manager, Steering Gear Product Development

Automotive Components Holdings, LLC

Phone: 313 755-4374 Fax: 313 755-0422

email: dhuddles@ach-llc.com

From: Payne, Dan (D.) <dpayne12@ach-llc.com>

Sent: Monday, June 02, 2008 3:06 PM

To: Barry, Jack (J.E.)

Subject: RE: P356 Sector stake nut broken

Attachments: 5C3C-3575-AD.tiff

Jack,

Sector shaft drawing attached.

Dan Payne

Product Design Engineer, Steering Systems Automotive Components Holdings, LLC ph: 313-755-5783 fax: 313-755-5087

fax: 313-755-5087 dpayne12@ach-llc.com

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From: Barry, Jack (J.E.) [mailto:jbarry@ford.com]

Sent: Monday, June 02, 2008 2:52 PM

To: Payne, Dan (D.)

Subject: RE: P356 Sector stake nut broken

Sorry Dan, but I need another one, too.

Can I get the sector shaft drawing from you?

Thx.

Jack Barry

Truck Chassis Steering

Cell Phone ☎: 313-805-0193
Fax ᠍: 313-322-0744
Address: PDC 2BG62

From: Payne, Dan (D.) [mailto:dpayne12@ach-llc.com]

Sent: Monday, June 02, 2008 1:48 PM

To: Barry, Jack (J.E.) **Cc:** Annadi, Hari (H.)

Subject: RE: P356 Sector stake nut broken

Jack,

Here you go.

Dan Payne

Product Design Engineer, Steering Systems Automotive Components Holdings, LLC

ph: 313-755-5783 fax: 313-755-5087 dpayne12@ach-llc.com

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From: Barry, Jack (J.E.) [mailto:jbarry@ford.com]

Sent: Monday, June 02, 2008 12:23 PM

To: Payne, Dan (D.) Cc: Annadi, Hari (H.)

Subject: RE: P356 Sector stake nut broken

Dan - can you send me the drawings for the current P356 sector cover and bearing?

Thanks!

Jack Barry

Truck Chassis Steering

Cell Phone ☎: 313-805-0193
Fax ᠍: 313-322-0744
Address: PDC 2BG62

From: Barry, Jack (J.E.)

Sent: Wednesday, May 28, 2008 4:36 PM

To: Annadi, Hari (H.); Perri, Ron (R.J.); Rodgers, David (D.L.); Rawlings, Jeremy (J.A.); Eubank, Mark (M.S.)

Cc: Garrett, Scott (S.A.); 'Whitehead, James (J.B.)'; 'Osborn, Jeffrey (J.A.)'

Subject: RE: P356 Sector stake nut broken

I blocked some time out on the next two Mondays to start all of the stack-ups for this design. I think that I can get it done by then as long as I can keep these windows free.

Jack Barry

Truck Chassis Steering

Cell Phone ☎: 313-805-0193
Fax ᠍: 313-322-0744
Address: PDC 2BG62

From: Annadi, Hari (H.)

Sent: Wednesday, May 28, 2008 3:33 PM

To: Barry, Jack (J.E.); Perri, Ron (R.J.); Rodgers, David (D.L.); Rawlings, Jeremy (J.A.); Eubank, Mark (M.S.)

Cc: Garrett, Scott (S.A.); 'Whitehead, James (J.B.)'; 'Osborn, Jeffrey (J.A.)'

Subject: P356 Sector stake nut broken

Jack - Like I mentioned earlier, this failure contributes to 7% of the returns. Can you pl priorotize the mark up of the drawings for the revised design so we can ask ACH for a cost study for implementation. Thanks.

Hari Annadi

Chassis Master Black Belt Steering VFG Lead Building # PDC 2B-A78 Work Cell: 313 805 4746

Ford Motor Company, Dearborn, Michigan

email: hannadi@ford.com <mailto:hannadi@ford.com>

From: Garrett, Scott (S.A.)

Sent: Friday, June 29, 2007 5:25 PM

To: Baty, Mark (M.A.); Barry, Jack (J.E.); Seufert, David (D.C.)

Cc: Boals, Shannon (S.D.); Johnston, Lia (L.S.); Beshears, Jill (J.); Osborn, Jeffrey (J.A.); Schutz,

Theresa (T.L.); Scifres, Sandra (S.L.)

Subject: RE: Trial run

Yes, and additioanlly we will complete the additional 101 gear trial on Monday or Tuesday after shutdown.

From: Baty, Mark (M.A.) [mailto:mbaty@ach-llc.com]

Sent: Fri 6/29/2007 3:11 PM

To: Barry, Jack (J.E.); Seufert, David (D.C.); Garrett, Scott (S.A.)

Cc: Boals, Shannon (S.D.); Johnston, Lia (L.S.); Beshears, Jill (J.); Osborn, Jeffrey (J.A.); Schutz, Theresa (T.L.); Scifres,

Sandra (S.L.)

Subject: RE: Trial run

Scott, Can we assume from your note that you are saying the functional trial for the Ariss housing SREA action is OK without issue based on the three units run? Please confirm. Thanks.

Mark A. Baty

ACH LLC. - Chassis Program Manager Office Phone 313-755-1503, Cell 313-410-4674

Fax 313-755-2481 (Please let me know if you fax a document)

-----Original Message-----

From: Barry, Jack (J.E.) [mailto:jbarry@ford.com]

Sent: Friday, June 29, 2007 2:58 PM

To: Seufert, David (D.C.); Garrett, Scott (S.A.); Baty, Mark (M.A.); Baty, Mark (M.A.)

Cc: Boals, Shannon (S.D.) **Subject:** RE: Trial run

Thanks, Dave and Scott!!!

Mark - you should be good to go.

Jack Barry

Truck Chassis Steering

Cell Phone ☎: 313-805-0193
Fax 🖹: 313-322-0744
Address: PDC 2BK43

From: Seufert, David (D.C.)

Sent: Friday, June 29, 2007 2:33 PM

To: Boals, Shannon (S.D.); Garrett, Scott (S.A.); Barry, Jack (J.E.)

Subject: RE: Trial run

1

Shannon/Scott/Jack: I evaluated 3 of the 4 vehicles (8E). I evaluated them for , 8E , 8E steering efforts, noise, and clear vision. I also looked for leaks. No issues on any of the three vehicles.

From: Boals, Shannon (S.D.)

Sent: Friday, June 29, 2007 1:22 PM To: Garrett, Scott (S.A.); Barry, Jack (J.E.)
Cc: Seufert, David (D.C.)

RE: Trial run Subject:

Thanks!

Shannon Boals

Steering Gear Manager Ford North America Chassis Engineering

Office: PDC Room 2B-J80 Phone/Fax: (313) 390-5163 Email: <mailto:sboals1@ford.com>

From: Garrett, Scott (S.A.)

Sent: Friday, June 29, 2007 11:25 AM To: Boals, Shannon (S.D.); Barry, Jack (J.E.)
Cc: Seufert, David (D.C.)

Subject: Trial run

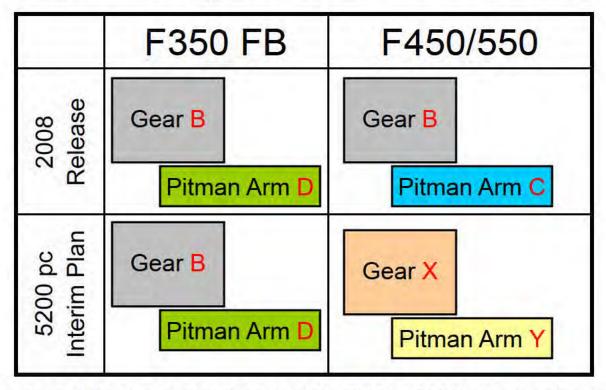
We have decided to run a limited trial of 4 gears so we can evaluate the vehicles with a maximum of 4 vehicles requiring rework if all goes bad. The line is up and running so I would expect the vehicles to come off the line at 4:00 or so.

Dave, please e-mail all with results from the evaluation. Thanks

Scott Garrett

Chassis Steering D&R Ph (313) 805-5956 e-mail:sgarre16@ford.com

ZF 5200 pc Service Issues



- Gears B and X are not interchangeable unless accompanied w/ mating pitman arms.
- Pitman Arm Y is not interchangeable with Pitman Arms C & D.
- Concerns:
 - Minor issue Gear X is serviced by Gear B, which forces a pitman arm change from Y to C (relatively small \$).
 - Major issue Pitman Arm Y is serviced by Pitman Arm C which forces a gear change from X to B (big \$\$\$).
 - Pitman arm only warranty is very low estimated at ~ 5 pcs/yr.

PE13-014
FORD
7/10/2013
Appendix I
Part Change Log

Α	В	С	D	E		F	G	Н
			Original	Modified	Disposition	of Original Parts		
Date Part Incorporated into Vehicle Production	Description of Change	Reasons for Change	Ford Engineering and Service Part Numbers	Ford Engineering and Service Part Numbers	Withdrawn from Ford Production Inventory (Scrap/ Consume/ Rework)	Effective Date	New Component Availability Date For Service	New Component Interchangeable With Old (Y/N)
July 19, 2004 (Job #1 2005 MY)	Start of Production	Start of Production	NI/Δ	5C34-3504-AH (Engr) 5C3Z-3504-AA (Serv)	N/A	July 19, 2004	July 19, 2004	N/A
May 16, 2005 (Job 1 2006 MY)	N/A	N/A	N/A	N/A	N/A	N/A	N/A	N/A
May 30, 2005	Square cut set and port/chamfer machining	Address Potential Seal Leaks		5C34-3504-AJ (Engr) 5C3Z-3504-AA (Serv)	С	May 30, 2005	May 30, 2005	Υ
February 16, 2006	Revised supplier process for test equipment	Mesh Load Set	5C34-3504-AJ (Engr) 5C3Z-3504-AA (Serv)	6C34-3504-AA (Engr) 6C3Z-3504-A (Serv)	С	February 16, 2006	February 16, 2006	Υ
May 15, 2006 (Job 1 2007 MY)	New test equipment at supplier	Mesh Load Set	6C34-3504-AA (Engr) 6C3Z-3504-A (Serv)	6C34-3504-AB (Engr) 6C3Z-3504-AB (Serv)	С	May 15, 2006	May 15, 2006	Υ
September 21, 2006	Boost Curve Change	Boost Curve Tuning	6C34-3504-AB (Engr) 6C3Z-3504-AB (Serv)	7C34-3504-AB (Engr) 7C3Z-3504-A (Serv)	С	September 21, 2006	September 21, 2006	Υ
December 19, 2006 (Job 1 2008 MY)	Boost Curve Change - Unique boost curve for diesel application	Boost Curve Tuning		7C34-3504-AB (Engr) Gas 7C3Z-3504-A (Serv) Gas 7C34-3504-CB (Engr) Diesel 7C3Z-3504-B (Serv) Diesel	С	December 19, 2006	December 19, 2006	Υ
July 30, 2007	Added V-flats to mating surface of input shaft to intermediate steering shaft.	To ensure correct installation of new intermediate shaft.	7C3Z-3504-A (Serv) Gas 7C34-3504-CB (Engr) Diesel	8C34-3504-AA (Engr) Gas 8C3Z-3504-A (Serv) Gas 8C34-3504-CA (Engr) Diesel 8C3Z-3504-C (Serv) Diesel	S	July 30, 2007	July 30, 2007	N
July 30, 2007	Double lip input shaft seal	Address Potential Seal Leaks	8C3Z-3504-A (Serv) Gas	8C34-3504-AB (Engr) Gas 8C3Z-3504-A (Serv) Gas 8C34-3504-CB (Engr) Diesel 8C3Z-3504-C (Serv) Diesel	С	July 30, 2007	July 30, 2007	Υ
July 30, 2007	Redundant sector cover seal	Address Potential Seal Leaks	8C3Z-3504-A (Serv) 8C34-3504-CB (Engr)	8C34-3504-AC (Engr) Gas 8C3Z-3504-A (Serv) Gas 8C34-3504-CC (Engr) Diesel 8C3Z-3504-C (Serv) Diesel	С	July 30, 2007	July 30, 2007	Y
	July 19, 2004 (Job #1 2005 MY) May 16, 2005 (Job 1 2006 MY) May 30, 2005 February 16, 2006 (Job 1 2007 MY) September 21, 2006 (Job 1 2008 MY) July 30, 2007	Date Part Incorporated into Vehicle Production July 19, 2004 (Job #1 2005 MY) May 16, 2005 (Job 1 2006 MY) May 30, 2005 February 16, 2006 (Job 1 2007 MY) Square cut set and port/chamfer machining Revised supplier process for test equipment May 15, 2006 (Job 1 2007 MY) September 21, 2006 Boost Curve Change December 19, 2006 (Job 1 2008 MY) July 30, 2007 Boost Curve Change - Unique boost curve for diesel application Added V-flats to mating surface of input shaft to intermediate steering shaft. July 30, 2007 Double lip input shaft seal	Date Part Incorporated into Vehicle Production July 19, 2004 (Job #1 2005 MY) May 16, 2005 (Job 1 2006 MY) May 30, 2005 February 16, 2006 (Job 1 2007 MY) Square cut set and port/chamfer machining Revised supplier process for test equipment May 15, 2006 (Job 1 2007 MY) September 21, 2006 Boost Curve Change July 30, 2007 Boost Curve Change July 30, 2007 Bould V-flats to mating surface of input shaft to intermediate steering shaft. Address Potential Seal Boost Curve Tuning To ensure correct installation of new intermediate shaft.	Date Part Incorporated Into Vehicle Production Description of Change Description of Change Reasons for Change Reasons for Change Ford Engineering and Service Part Numbers N/A Pord Engineering and Service Part Numbers N/A Start of Production N/A N/A N/A N/A N/A May 16, 2005 (Job 1 2006 MY) Square cut set and port/chamfer machining Revised supplier process for test equipment at supplier May 15, 2006 (Job 1 2007 MY) September 21, 2006 Boost Curve Change Unique boost curve for diesel application July 30, 2007 Added V-flats to mating surface of input shaft to intermediate steering shaft. July 30, 2007 Redundant sector cover seal Address Potential Seal Leaks Cocat-3504-AA (Engr) 6C34-3504-AB (Engr) 7C34-3504-AB (Engr) 7C32-3504-AB (Engr	Date Part Incorporated Into Vehicle Production Description of Change Reasons for Change Ford Engineering and Service Part Ford Engineering and Service Part Numbers Ford Engine Part Ford Engineering and Service Part Numbers Ford Engin Part Sca2-3504-AA (Serv) Sca2-	Date Part Incorporated Into Vehicle Production Description of Change Description of Change Reasons for Change Ford Engineering and Service Part Numbers Ford Engineering and Service Part Numbers Numb	Date Part Incorporated Into Vehicle Production Description of Change Reasons for Change Reasons for Change Ford Engineering and Service Part Numbers Ford Engineering and Service Part Ford Engineering and Service Part Ford Engineering and Service Part Numbers Ford Engineering and Service Part Numbers Ford Engineering and Service Part Ford Engineering	Date Part Incorporated Into Vehicle Production Description of Change Reasons for Change Reasons for Change Ford Engineering and Service Part Numbers Production Start of Production N/A SC34-3504-AH (Engr) SC32-3504-AK (Serv) SC32-3504-AH (Engr) SC32-3504-AH (Engr

PE13-014
FORD
7/10/2013
Appendix J
Service Part Sales

Steering Gear Assembly:

Supplier: LTD/BBB Industries

5687 Smithville Highway Sparta, TN 38583

Contact: Pete Wright

313-529-8471

Engineering Part: 8C34-3504-CA, 8C34-3504-CB, 8C34-3504-CC

Service Part: 8C3Z-3504-CRM

<u>Year</u>	Quantity
2013	2372
2012	4783
2011	7165
2010	4742
2009	1291
2008	0
2007	0
2006	0
2005	0
2004	0

<u>Month</u>	<u>Year</u>	Quantity
6	2013	61
5	2013	393
4	2013	353
3	2013	474
2	2013	423
1	2013	668
12	2012	358
11	2012	442
10	2012	590
9	2012	429
8	2012	441
7	2012	386
6	2012	430
5	2012	318
4	2012	383
3	2012	305
2	2012	259
1	2012	442
12	2011	468
11	2011	511
10	2011	690
9	2011	900
8	2011	619

7	2011	632
6	2011	862
5	2011	512
4	2011	481
3	2011	659
2	2011	479
1	2011	352
12	2010	407
11	2010	595
10	2010	695
9	2010	597
8	2010	332
7	2010	293

Engineering Part: 8C34-3504-AA, 8C34-3504-AB, 8C34-3504-AC

Service Part: 8C3Z-3504-ARM

<u>Year</u>	Quantity
2013	732
2012	2223
2011	2622
2010	2135
2009	458
2008	0
2007	0
2006	0
2005	0
2004	0

<u>Month</u>	<u>Year</u>	Quantity
6	2013	63
5	2013	113
4	2013	98
3	2013	110
2	2013	133
1	2013	215
12	2012	144
11	2012	143
10	2012	232
9	2012	196
8	2012	201
7	2012	175
6	2012	256
5	2012	119
4	2012	208
3	2012	155
2	2012	167
1	2012	227

12	2011	171
11	2011	167
10	2011	204
9	2011	445
8	2011	481
7	2011	152
6	2011	219
5	2011	152
4	2011	190
3	2011	165
2	2011	157
1	2011	119
12	2010	170
11	2010	189
10	2010	234
9	2010	224
8	2010	199
7	2010	217

Engineering Part: 7C34-3504-AB

6C34-3504-AA, 6C34-3504-AB 5C34-3504-AJ, 5C34-3504-AH

Service Part: 7C3Z-3504-ARM

<u>Year</u>	Quantity
2013	1036
2012	7184
2011	11368
2010	10451
2009	3859
2008	0
2007	0
2006	0
2005	0
2004	0

<u>Month</u>	<u>Year</u>	Quantity
6	2013	36
5	2013	162
4	2013	170
3	2013	206
2	2013	134
1	2013	328
12	2012	366
11	2012	381
10	2012	583
9	2012	403
8	2012	523

7	2012	556
6	2012	696
5	2012	629
4	2012	741
3	2012	737
2	2012	679
1	2012	890
12	2011	623
11	2011	618
10	2011	676
9	2011	2480
8	2011	1030
7	2011	598
6	2011	1124
5	2011	835
4	2011	848
3	2011	1156
2	2011	696
1	2011	684
12	2010	732
11	2010	962
10	2010	1135
9	2010	1481
8	2010	569
7	2010	783

Engineering Part: 7C34-3504-CB Service Part: 7C3Z-3504-BRM

<u>Year</u>	Quantity
2013	3019
2012	2362
2011	2495
2010	3523
2009	92
2008	0
2007	0
2006	0
2005	0
2004	0

Month	<u>Year</u>	Quantity
6	2013	137
5	2013	567
4	2013	694
3	2013	600
2	2013	534
1	2013	487

12	2012	182
11	2012	185
10	2012	228
9	2012	165
8	2012	197
7	2012	234
6	2012	198
5	2012	196
4	2012	204
3	2012	207
2	2012	168
1	2012	198
12	2011	209
11	2011	224
10	2011	180
9	2011	185
8	2011	184
7	2011	183
6	2011	237
5	2011	167
4	2011	223
3	2011	327
2	2011	211
1	2011	165
12	2010	258
11	2010	302
10	2010	398
9	2010	443
8	2010	190
7	2010	208

Engineering Part: 8C34-3504-CA, 8C34-3504-CB, 8C34-3504-CC

Service Part: 8C3Z-3504-C

<u>Year</u>	Quantity
2013	0
2012	0
2011	0
2010	0
2009	1472
2008	1046
2007	76
2006	0
2005	0
2004	0

Engineering Part: 8C34-3504-AA, 8C34-3504-AB, 8C34-3504-AC

Service Part: 8C3Z-3504-A

<u>Year</u>	Quantity
2013	0
2012	0
2011	0
2010	3
2009	707
2008	1663
2007	110
2006	0
2005	0
2004	0

Engineering Part: 7C34-3504-CB Service Part: 7C3Z-3504-B

<u>Year</u>	Quantity
2013	0
2012	0
2011	0
2010	151
2009	2556
2008	2335
2007	938
2006	1
2005	0
2004	0

Engineering Part: 7C34-3504-AB Service Part: 7C3Z-3504-A

<u>Year</u>	Quantity
2013	0
2012	0
2011	0
2010	80
2009	5094
2008	8420
2007	9737
2006	706
2005	0
2004	0

Engineering Part:	6C34-3504-AB
Service Part:	6C3Z-3504-AB

<u>Year</u>	Quantity
2013	0
2012	0
2011	0
2010	0
2009	0
2008	0
2007	0
2006	0
2005	0
2004	0

Engineering Part: 6C34-3504-AA Service Part: 6C3Z-3504-A

<u>Year</u>	Quantity
2013	0
2012	0
2011	0
2010	0
2009	0
2008	0
2007	23
2006	5634
2005	0
2004	0

Engineering Part: 5C34-3504-AH, 5C34-3504-AJ

Service Part: 5C3Z-3504-AA

<u>Year</u>	Quantity
2013	0
2012	0
2011	0
2010	0
2009	0
2008	0
2007	0
2006	944
2005	3661
2004	545

PE13-014
FORD
7/10/2013
Appendix K
Weight Ratings

2008 F-250/F-350/F-450 Super Duty® Pickups

Weight Ratings

F-250 Styleside Pickup/Pickup Box Delete(1) - GVWR/Payload/ARC/Spring & GAWR (Front Computer-Selected Except with Snowplow)/Base Curb Weight

	-			_	Spring/GAWR (lbs.)(4)			Base Curb Weight (lbs.)			
Cab Style/		Max.	Max.	OPT/ARC		Front					
Drive/WB	Engine/	GVWR	Payload	Weight	Front Range	Snow-					
(in.)	Transmission	(lbs.)	(lbs.) ⁽²⁾	(lbs.) ⁽³⁾	MinMax.	plow	Rear	Front	Rear	Total	
Regular Cab	5.4L/Manual	8800	3010	1100	3800 - 4100	_	5892	3216	2509	<i>5725</i>	
4x2 - 137.0	6.8L/Manual	9000	3080	1100	3800 - 4250	_	5892	3360	2500	5860	
	6.4L/Manual	9400	2700	1145	4550 - 5000	_	6100	4045	2580	6625	
Regular Cab	5.4L/Manual	9000	2770	1164	4400 - 4800	5600	6100	3604	2561	6165	
4x4 - 137.0	6.8L/Manual	9200	2830	1164	4400 - 4800	5600	6100	3739	2561	6300	
	6.4L/Manual	9600	2440	1209	4800 - 5600	6000	6100	4439	2646	7085	
SuperCab	5.4L/Manual	9000	2990	1125	3800 - 4400	_	5892	3292	2653	5945	
4x2 - 141.8	6.8L/Manual	9200	3050	1125	3950 - 4400	_	5892	3431	2649	6080	
	6.4L/Manual	9600	2650	11 <i>7</i> 0	4550 - 5250	_	6100	4146	2729	6875	
SuperCab	5.4L/Manual	9200	3030	1125	4100 - 4550	_	6100	3415	2685	6100	
4x2 - 158	6.8L/Manual	9400	3100	1125	4250 - 4700	_	6100	3552	2683	6235	
	6.4L/Manual	9800	2730	11 <i>7</i> 0	4850 - 5250	_	6100	4242	2758	7000	
SuperCab	5.4L/Manual	9200	2750	1179	4400 - 4800	5600	6100	3699	2686	6385	
4x4 - 141.8	6.8L/Manual	9400	2810	1179	4400 - 5200	5600	6100	3836	2684	6520	
	6.4L/Manual	9800	2390	1224	5200 - 6000	6000	6100	4540	2795	7335	
SuperCab	5.4L/Manual	9400	2790	1179	4400 - 5200	5600	6100	3815	2725	6540	
4x4 - 158	6.8L/Manual	9600	2850	1179	4800 - 5200	6000	6100	3958	<i>2717</i>	6675	
	6.4L/Manual	10,000	2460	1224	5200 - 6000	6000	6100	4645	2815	7460	
Crew Cab	5.4L/Manual	9200	2980	1289	3950 - 4550	_	6100	3412	<i>2738</i>	6150	
4x2 - 156.2	6.8L/Manual	9400	3050	1289	4100 - 4700	_	6100	3545	2740	6285	
	6.4L/Manual	9800	2670	1334	4700 - 5250	_	6100	4253	2797	7050	
Crew Cab	5.4L/Manual	9400	3060	1289	4100 - 4700	_	6100	3521	2754	6275	
4x2 - 172.4	6.8L/Manual	9600	3120	1289	4250 - 4850	_	6100	3655	<i>2755</i>	6410	
	6.4L/Manual	10,000	2750	1334	5000 - 5250	_	6100	4344	2831	7175	
Crew Cab	5.4L/Manual	9400	2740	1343	4400 - 5200	5600	6100	3808	2782	6590	
4x4 - 156.2	6.8L/Manual	9600	2800	1343	4400 - 5200	6000	6100	3941	2784	6725	
	6.4L/Manual	10,000	2410	1388	5200 - 6000	6000	6100	4659	2851	<i>75</i> 10	
Crew Cab	5.4L/Manual	9600	2810	1353	4800 - 5600	6000	6100	3924	2791	6715	
4x4 - 172.4	6.8L/Manual	9800	2880	1353	4800 - 5600	6000	6100	4050	2800	6850	
	6.4L/Manual	10,000	2280	1398	5600 - 6000	6000	6100	4756	2879	7635	

- (1) Pickup box delete available with Regular Cab 137" WB, SuperCab 158" WB and Crew Cab 172.4" WB models with 5.4L or 6.4L engines only. Base Curb Weights shown above are for completed pickup truck models with standard equipment and the engine/transmission combination indicated. To adjust the "Base Curb Weight" to reflect Pickup Box Delete add 54 lbs. to the "Front" weight and subtract 550 lbs. from the "Total" weight (adjust the "Rear" weight by subtracting "Front" from "Total"). This provides the weight effect of deleting the pickup box, rear step bumper and standard spare tire, wheel and carrier. Please also refer to footnote 3.
- (2) Load rating represents maximum allowable weight of people, cargo and body equipment and is reduced by optional equipment weight.

 (3) OPT/ARC Weight is the maximum allowable weight for regular production options (OPT) and aftermarket equipment (Accessory Reserve Capacity) for completed pickup truck models with standard equipment and the powertrain combination indicated. To adjust the OPT/ARC weights to reflect Pickup Box Delete add 550
- (4) Gross Axle Weight Rating is determined by the rated capacity of the minimum component of the axle system (axle, computer-selected springs, wheels, tires) of a specific vehicle. Front and rear GAWRs will, in all cases, sum to a number equal to or greater than the GVWR for the particular vehicle. Maximum loaded vehicle (including passengers, equipment and payload) cannot exceed the GVW rating or GAWR (front or rear).

NOTE: Refer to page 67 for Standard Powertrain/Chassis Equipment Specifications. Refer to pages 81–82 for optional equipment weights.

NOTE: The standard front spring/GAWR on Pickup models is computer-selected based on the total front weight of options ordered. Front spring/GAWR upgrades are in increments of 150 lbs. on 4x2 models with spring ratings from 3650 lbs. to 4850 lbs. and in increments of 400 lbs. on 4x4 models with spring ratings from 4000 lbs. to 6000 lbs. Certain option packages include the following front spring/GAWR upgrades: Heavy Service Suspension Package, Heavy Service Package For Pickup Box Delete and Stabilizer Package - Front springs/GAWR will be selected 1 upgrade higher than standard computer selection; Camper Package - Front springs/GAWR will be selected 2 upgrades higher than standard computer selection on 4x2 models and 1 upgrade higher than standard computer selection on 4x4 models; Snowplow Package - Front springs/GAWR is assigned or specifically selected as shown in the chart above. Front spring/GAWR upgrade is not included if the maximum front spring has been computer-selected as a consequence of options ordered.

62 January 2008

2008 F-250/F-350/F-450 Super Duty® Pickups

Weight Ratings cont'd

F-350 SRW Styleside Pickup/Pickup Box Delete⁽¹⁾ with 17" Tires/Wheels — GVWR/Payload/ARC/Spring & GAWR (Front Computer-Selected Except with Snowplow)/Base Curb Weight

_		•	-		Spring/GAWR (lbs.)(4)			Base Curb Weight (lbs.)			
Cab Style/ Drive/ WB (in.)	Engine/ Transmission	Maximum GVWR (lbs.) Std./Opt.	Maximum Payload (lbs.) ⁽²⁾ Std./Opt.	OPT/ ARC Weight (lbs.) ⁽³⁾	Front Range MinMax.	Front Snow-	•	Front	Rear	Total	
Regular Cab	6.4L/Manual	10,200/10,100	3470/3270	446	4550-5000	_	7000 /6262	4045	2613	6658	
4x2 - 137.0		, , ,									
Regular Cab	5.4L/Manual	10,100/10,000	3840/3740	465	4400-4800	5600	7000/6262	3604	2594	6198	
4x4 - 137.0	6.8L/Manual	10,200/10,000	3800/3600	465	4400 -4800	5600	7000/6262	3739	2594	6333	
	6.4L/Manual	10,600/10,000	3410/2810	510	5200-5600	6000	7000/6262	4439	2679	7118	
SuperCab 4x2 - 141.8	6.4L/Manual	10,400/10,000	3420/3020	471	4550-5250	_	7000/6262	4146	2762	6908	
SuperCab	5.4L/Manual	10,100/10,000	3900/3800	426	4100- 4550	_	7000/6262	3415	2718	6133	
4x2 - 158	6.8L/Manual	10,200/10,000	3860/3660	426	4250- 4700	_	7000/6262	3552	2716	6268	
	6.4L/Manual	10,600/10,000	3490/2890	471	4850-5250	_	7000/6262	4242	2791	7033	
SuperCab	5.4L/Manual	10,200/10,000	3710/3510	480	4400-4800	5600	7000/6262	3699	2719	6418	
4x4 - 141.8	6.8L/Manual	10,400/10,000	3780/3380	480	4400 -4800	5600	7000/6262	3836	2717	6553	
	6.4L/Manual	10,800/10,000	3350/ 2550	525	5200- 6000	6000	7000/6262	4540	2828	7368	
SuperCab	5.4L/Manual	10,400/10,000	3760/3360	480	4400 -5200	5600	7000/6262	3815	2758	65 <i>7</i> 3	
4x4 - 158	6.8L/Manual	10,600/10,000	3820/3220	480	4800 -5200	6000	7000/6262	3958	2750	6708	
	6.4L/Manual	11,000/10,000	3430/2430	525	5200-6000	6000	7000/6262	4645	2848	7493	
Crew Cab	5.4L/Manual	10,100/10,000	3850/3750	590	3950- 4550	_	7000/6262	3412	2771	6183	
4x2 - 156.2	6.8L/Manual	10,200/10,000	3810/3610	590	4100- 4700	_	7000/6262	3545	2773	6318	
	6.4L/Manual	10,600/10,000	3440/2840	635	4700-5250	_	7000/6262	4253	2830	7083	
Crew Cab	5.4L/Manual	10,200/10,000	3820/3620	590	4250- 4850	_	7000/6262	3521	2787	6308	
4x2 - 172.4	6.8L/Manual	10,400/10,000	3890/3490	590	4250-4850	_	7000/6262	3655	2788	6443	
	6.4L/Manual	10,800/10,000	3510/ 2710	635	5000-5250	_	7000/6262	4344	2864	7208	
Crew Cab	5.4L/Manual	10,400/10,000	3710/3310	644	4400 -5200	5600	7000/6262	3808	2815	6623	
4x4 - 156.2	6.8L/Manual	10,600/10,000	3770/3170	644	4400 -5200	6000	7000/6262	3941	2817	6758	
	6.4L/Manual	11,000/10,000	3380/2380	689	5200- 6000	6000	7000/6262	4659	2884	7543	
Crew Cab	5.4L/Manual	10,600/10,000	3780/3180	654	4800-5600	6000	7000/6262	3924	2824	6748	
4x4 - 172.4	6.8L/Manual	10,800/10,000	3840/3040	654	4800-5600	6000	7000/6262	4050	2833	6883	
	6.4L/Manual	11,200/10,000	3450/2250	699	5600- 6000	6000	7000/6262	4756	2912	7668	

⁽¹⁾ Pickup box delete available with Regular Cab 137" WB, SuperCab 158" WB and Crew Cab 172.4" WB models with 5.4L or 6.4L engines only. Base Curb Weights shown above are for completed pickup truck models with standard equipment and the engine/transmission combination indicated. To adjust the "Base Curb Weight" to reflect Pickup Box Delete add 54 lbs. to the "Front" weight and subtract 550 lbs. from the "Total" weight (adjust the "Rear" weight by subtracting "Front" from "Total"). This provides the weight effect of deleting the pickup box, rear step bumper and standard spare tire, wheel and carrier. Please also refer to footnote 3.

(2) Load rating represents maximum allowable weight of people, cargo and body equipment and is reduced by optional equipment weight.

NOTE: Refer to page 68 for Standard Powertrain/Chassis Equipment Specifications. Refer to pages 81–82 for optional equipment weights.

NOTE: The standard front spring/GAWR on Pickup models is computer-selected based on the total front weight of options ordered. Front spring/GAWR upgrades are in increments of 150 lbs. on 4x2 models with spring ratings from 3650 lbs. to 4850 lbs. and in increments of 400 lbs. on 4x4 models with spring ratings from 4000 lbs. to 6000 lbs. Certain option packages include the following front spring/GAWR upgrades: Heavy Service Suspension Package, Heavy Service Package For Pickup Box Delete and Stabilizer Package - Front springs/GAWR will be selected 1 upgrade higher than standard computer selection on 4x2 models and 1 upgrade higher than standard computer selection on 4x4 models; Snowplow Package - Front springs/GAWR is assigned or specifically selected as shown in the chart above. Front spring/GAWR upgrade is not included if the maximum front spring has been computer-selected as a consequence of options ordered.

January 2008

⁽³⁾ OPT/ARC Weight is the maximum allowable weight for regular production options (OPT) and aftermarket equipment (Accessory Reserve Capacity) for completed pickup truck models with standard equipment and the powertrain combination indicated. To adjust the OPT/ARC weights to reflect Pickup Box Delete add 550 lbs. Please also refer to footnote 1.

⁽⁴⁾ Gross Axle Weight Rating is determined by the rated capacity of the minimum component of the axle system (axle, computer-selected springs, wheels, tires) of a specific vehicle. Front and rear GAWRs will, in all cases, sum to a number equal to or greater than the GWWR for the particular vehicle. Maximum loaded vehicle (including passengers, equipment and payload) cannot exceed the GVW rating or GAWR (front or rear).
NOTE: Refer to page 68 for Standard Powertrain/Chassis Equipment Specifications. Refer to pages 81–82 for optional equipment weights.

2008 F-250/F-350/F-450 Super Duty® Pickups

Rase Curb Weight

Weight Ratings cont'd

F-350 SRW Styleside Pickup/Pickup Box Delete⁽¹⁾ with 18"/20" Tires/Wheels-GVWR/Payload/ARC/Spring & GAWR (Front Computer-Selected Except with Snowplow)/Base Curb Weight

					Spring/GAWR (lbs.)(4)			(lbs.)		
Cab			Maximum	OPT/						
Style/		Maximum	Payload	ARC	Front	Front				
Drive/	Engine/	GVWR (lbs.)	(lbs.) ⁽²⁾	Weight	Range	Snow-				
WB (in.)	Transmission		Std./Opt.	(lbs.) ⁽³⁾	MinMax.	plow	Rear(5)	Front	Rear	Total
Regular Cab	5.4L/Manual	10,100/10,000		401	3800- 4250	5600	7000/6300	3245	2618	5863
4x2 - 137.0	6.8L/Manual	10,100/10,000	4040/3940	401	3950- 4400	5600	7000/6300	3401	2597	5998
	6.4L/Manual	10,700/10,100	3860 /3160	446	4550-5000	6000	7000/6693	4062	2701	6763
	5.4L/Manual	10,500/10,000	4130/3630	465	4400-4800	5600	7000	3635	2668	6303
4x4 - 137.0	6.8L/Manual	10,700/10,000	4190/3490	465	4400 -4800	5600	7000	3794	2644	6438
	6.4L/Manual	11,100/10,000	3800 /2700	510	5200-5600	6000	7000	4459	2764	7223
SuperCab	5.4L/Manual	10,100/10,000	3950/3850	426	3800- 4400	5600	7000/6300	3329	2754	6083
4x2 - 141.8	6.8L/Manual	10,300/10,000	4010/3710	426	3950-4550	5600	7000/6300	3468	2750	6218
	6.4L/Manual	10,800/10,000	3710 /2910	471	4550-5250	6000	7000/6693	4160	2853	7013
SuperCab	5.4L/Manual	10,400/10,000	4090-3690	426	4400-5200	5600	7000	3440	2798	6238
4x2 - 158	6.8L/Manual	10,600/10,000	4160/3560	426	4250- 4700	6000	7000	3577	2796	6373
	6.4L/Manual	11,000/10,000	3790 /2790	471	5200-6000	6000	7000	4261	2877	7138
SuperCab	5.4L/Manual	10,600/10,000	4010 /3410	480	4100-4550	5600	7000 /6693	3731	2792	6523
4x4 - 141.8	6.8L/Manual	10,800/10,000	4070 /3270	480	4250-4700	5600	7000 /6693	3885	2773	6658
	6.4L/Manual	11,200/10,000	3650 /2450	525	4850-5250	6000	7000 /6693	4550	2923	7473
SuperCab	5.4L/Manual	10,800/10,000	4050/3250	480	4800-5200	5600	7000	3839	2839	6678
4x4 - 158	6.8L/Manual	11,000/10,000	4110/3110	480	4800-5600	6000	7000	4000	2813	6813
	6.4L/Manual	11,400/10,000	3720 /2320	525	5600- 6000	6000	7000	4666	2932	7598
Crew Cab	5.4L/Manual	10,400/10,000	4040/3640	590	3950- 4550	5600	7000/6693	3442	2846	6288
4x2 - 156.2	6.8L/Manual	10,600/10,000	4110/3510	<i>590</i>	4100- 4700	6000	7000/6693	3584	2839	6423
	6.4L/Manual	11,000/10,000		635	4700-5250	6000	7000/6693	4260	2928	7188
Crew Cab	5.4L/Manual	10,600/10,000	4120/3520	590	4400-5200	6000	7000	3549	2864	6413
4x2 - 172.4	6.8L/Manual	10,800/10,000	4180/3380	590	4800-5200	6000	7000	3695	2853	6548
	6.4L/Manual	11,200/10,000		635	5200-6000	6000	7000	4357	2956	7313
Crew Cab	5.4L/Manual	10,800/10,000	4000/3200	644	4250-4850	5600	7000 /6693	3842	2886	<i>6728</i>
4x4 - 156.2	6.8L/Manual	11,000/10,000	4060/3060	644	4400 -5000	6000	7000 /6693	3994	2869	6863
	6.4L/Manual	11,400/10,000	3670 /2270	689	5000-5250	6000	7000 /6693	4660	2988	7648
Crew Cab	5.4L/Manual	11,000/10,000	4070/3070	654	4800 -5600	6000	7000	3945	2908	6853
4x4 - 172.4	6.8L/Manual	11,200/10,000	4140/2940	654	4800 -5600	6000	7000	4097	2891	6988
	6.4L/Manual	11,500/10,000	3640 /2140	699	5600-6000	6000	7000	4765	3008	7773

^[1] Pickup box delete available with Regular Cab 137" WB, SuperCab 158" WB and Crew Cab 172.4" WB models with 5.4L or 6.4L engines only. Base Curb Weights shown above are for completed pickup truck models with standard equipment and the engine/transmission combination indicated. To adjust the "Base Curb Weight" to reflect Pickup Box Delete add 54 lbs. to the "Front" weight and subtract 550 lbs. from the "Total" weight (adjust the "Rear" weight by subtracting "Front" from "Total"). This provides the weight effect of deleting the pickup box, rear step bumper and standard spare tire, wheel and carrier. Please also refer to footnote 3.

(2) Load rating represents maximum allowable weight of people, cargo and body equipment and is reduced by optional equipment weight.

(5) 7000/6390 rear spring/GAWR with optional 10,000 lb. GVWR.

NOTE: Refer to page 68 for Standard Powertrain/Chassis Equipment Specifications. Refer to pages 81–82 for optional equipment weights.

NOTE: The standard front spring/GAWR on Pickup models is computer-selected based on the total front weight of options ordered. Front spring/GAWR upgrades are in increments of 150 lbs. on 4x2 models with spring ratings from 3650 lbs. to 4850 lbs. and in increments of 400 lbs. on 4x4 models with spring ratings from 4000 lbs. to 6000 lbs. Certain option packages include the following front spring/GAWR upgrades: Heavy Service Suspension Package, Heavy Service Package For Pickup Box Delete and Stabilizer Package - Front springs/GAWR will be selected 1 upgrade higher than standard computer selection; Camper Package - Front springs/GAWR will be selected as a consequence of options ordered. Front springs/GAWR upgrade is not included if the maximum front spring has been computer-selected as a consequence of options ordered.

64 January 2008

⁽³⁾ OPT/ARC Weight is the maximum allowable weight for regular production options (OPT) and aftermarket equipment (Accessory Reserve Capacity) for completed pickup truck models with standard equipment and the powertrain combination indicated. To adjust the OPT/ARC weights to reflect Pickup Box Delete add 550 lbs. Please also refer to footnote 1.

⁽⁴⁾ Gross Axle Weight Rating is determined by the rated capacity of the minimum component of the axle system (axle, computer-selected springs, wheels, tires) of a specific vehicle. Front and rear GAWRs will, in all cases, sum to a number equal to or greater than the GVWR for the particular vehicle. Maximum loaded vehicle (including passengers, equipment and payload) cannot exceed the GVW rating or GAWR (front or rear).

2008 F-250/F-350/F-450 | Super Duty® Pickups

Weight Ratings cont'd

F-350 DRW Styleside Pickup/Pickup Box Delete⁽¹⁾ — GVWR/Payload/ARC/Spring & GAWR (Front Computer-Selected)/Base Curb Weight

					Spring/GAW	Base Curb Weight (lbs.)				
Cab Style/ Drive/ WB (in.)	, Engine/ Transmission	Maximum GVWR (lbs.)	Maximum Payload (lbs.) ⁽²⁾	OPT/ ARC Weight (lbs.) ⁽³⁾	Front Range MinMax.	Front Snow- plow	Rear	Front	Rear	Total
Regular Cab	5.4L/Manual	11,800	5560	383	3800-4250	P.O. 1.	9000	3266	2909	6175
4x2 - 137.0	6.8L/Manual	12,000	5620	383	3950- 4400		9000	3410	2900	6310
	6.4L/Manual	12,400	5250	428	4550-5250		9000	4095	2980	7075
Regular Cab	5.4L/Manual	12,000	5310	419	4400 -4800	5600	9000	3654	2961	6615
4x4 - 137.0	6.8L/Manual	12,200	5380	419	4400 -5200	5600	9000	3789	2961	6750
	6.4L/Manual	12,600	4980	464	5200-5600	6000	9000	4489	3046	7535
SuperCab	5.4L/Manual	12,200	5580	408	4100-4700		9000	3465	3085	6550
4x2 - 158	6.8L/Manual	12,400	5640	408	4250- 4850		9000	3602	3083	6685
	6.4L/Manual	12,800	5270	453	5000-5250		9000	4292	3158	7450
SuperCab	5.4L/Manual	12,400	5340	434	4800 -5200	5600	9000	3865	3125	6990
4x4 - 158	6.8L/Manual	12,600	5400	434	4800 -5600	6000	9000	4008	3117	7125
	6.4L/Manual	13,000	5010	479	5600- 6000	6000	9000	4695	3215	7910
Crew Cab 4x2 - 156.2	5.4L/Manual	12,200	5530	572	3950-4550		9000	3462	3138	6600
	6.8L/Manual	12,400	5590	572	4100- 4700		9000	3595	3140	6735
	6.4L/Manual	12,800	5220	617	4700-5250		9000	4303	3197	7500
Crew Cab	5.4L/Manual	12,400	5600	572	4250-4850		9000	3571	3154	6725
4x2 - 172.4	6.8L/Manual	12,600	5670	572	4400-5000		9000	3705	3155	6860
	6.4L/Manual	13,000	5290	617	5000-5250		9000	4394	3231	7625
Crew Cab	5.4L/Manual	12,400	5280	598	4400-5200	5600	9000	3858	3182	7040
4x4 - 156.2	6.8L/Manual	12,600	5350	598	4400 -5200	6000	9000	3991	3184	<i>7175</i>
	6.4L/Manual	13,000	4960	643	5200- 6000	6000	9000	4709	3251	7960
Crew Cab	5.4L/Manual	12,400	5160	608	4800-5600	6000	9000	3975	3191	7165
4x4 - 172.4	6.8L/Manual	12,600	5220	608	4800-5600	6000	9000	4100	3200	<i>7</i> 300
	6.4L/Manual	13,000	4830	653	5600- 6000	6000	9000	4806	3279	8085

⁽¹⁾ Pickup box delete available with Regular Cab 137" WB, SuperCab 158" WB and Crew Cab 172.4" WB models with 5.4L or 6.4L engines only. Base Curb Weights shown above are for completed pickup truck models with standard equipment and the engine/transmission combination indicated. To adjust the "Base Curb Weight" to reflect Pickup Box Delete add 55 lbs. to the "Front" weight and subtract 591 lbs. from the "Total" weight (adjust the "Rear" weight by subtracting "Front" from "Total"). This provides the weight effect of deleting the pickup box, rear step bumper and standard spare tire, wheel and carrier. Please also refer to footnote 3.

(2) Load rating represents maximum allowable weight of people, cargo and body equipment and is reduced by optional equipment weight.

NOTE: Refer to page 69 for Standard Powertrain/Chassis Equipment Specifications. Refer to pages 81-82 for optional equipment weights.

NOTE: The standard front spring/GAWR on Pickup models is computer-selected based on the total front weight of options ordered. Front spring/GAWR upgrades are in increments of 150 lbs. on 4x2 models with spring ratings from 3800 lbs. to 4850 lbs. and in increments of 400 lbs. on 4x4 models with spring ratings from 4400 lbs. to 6000 lbs. Certain option packages include the following front spring/GAWR upgrades: Heavy Service Suspension Package - Front springs/GAWR will be selected 1 upgrade higher than standard computer selection; Camper Package - Front springs/GAWR will be selected 2 upgrades higher than standard computer selection on 4x4 models; Snowplow Package - Front springs/GAWR is assigned or specifically selected as shown in the chart above. Front spring/GAWR upgrade is not included if the maximum front spring has been computer-selected as a consequence of options ordered.

January 2008 65

⁽³⁾ OPT/ARC Weight is the maximum allowable weight for regular production options (OPT) and aftermarket equipment (Accessory Reserve Capacity) for completed pickup truck models with standard equipment and the engine/transmission combination indicated. To adjust the OPT/ARC weights to reflect Pickup Box Delete add 591 lbs. Please also refer to footnote 1.

⁽⁴⁾ Gross Axle Weight Rating is determined by the rated capacity of the minimum component of the axle system (axle, computer-selected springs, wheels, tires) of a specific vehicle. Front and rear GAWRs will, in all cases, sum to a number equal to or greater than the GVWR for the particular vehicle. Maximum loaded vehicle (including passengers, equipment and payload) cannot exceed the GVW rating or GAWR (front or rear).



If your vehicle will be registered in California, Maine, Massachusetts, New York or Vermont, check with your Ford Dealer to be sure the desired powertrain/axle ratio is available in your area.

F-250/F-350/F-450 SUPER DUTY® PICKUP CONVENTIONAL TOWING

Maximum Loaded Trailer Weight (Lbs.) - Automatic Transmission

				REGULAR			Loudou II	SUPERC		., .,			REW C	AB		
Engine	Axle Ratio	GCWR (Lbs.)		F-250/F-350 SRW 4x4	F-350 DRW 4x2	F-350 DRW 4x4	F-250/F-350 SRW 4x2	F-250/F-350 SRW 4x4	F-350 DRW 4x2	F-350 DRW 4x4	F-250/F-350 SRW 4x2	F-250/F-350 SRW 4x4		F-350 DRW 4x4	F-450 DRW 4x2	F-450 DRW 4x4
5.4L SEFI V8	3.73	16,000	10,100	9,600	-	-	9,900	9,400	-	-	9,700	9,200	-	-		-
	4.10	18,000	12,100	11,600	-	-	11,900	11,400		-	11,700	11,200	-	-	-	-
		18,500	-	-	12,100	11,700	2	-	11,800	11,300	-	-	11,700	11,200	-	-
6.8L SEFI V10	4.10	21,000	12,500	12,500	.=	-	12,500	12,500	-	-	12,500	12,500	-	-	-	-
		21,500	-	-	15,000	14,600	-	-	14,600	14,200	-	-	14,600	14,100	-	=
-	4.30	22,500/23,000(1)	12,500	12,500	-) - (12,500	12,500	-	-	12,500	12,500	-	-	-	-
		23,000	_	-	15,000	15,000	-	-	15,000	15,000	-	-	15,000	15,000	-	-
6.4L V8	3.73	23,000	12,500	12,500	-	_	12,500	12,500	_	-	12,500	12,500	-	-	-	-
Turbo Diesel		23,500	-	-	15,000	15,000	1,-1	1.20	15,000	15,000	-		15,000	15,000	-	_
	4.10	23,500	-	-	15,000	15,000	-	-	15,000	15,000	-	-	15,000	15,000	-	-
	4.30LS	26,000(2)	-	-	15,000	15,000	-	-	15,000	15,000	-	-	15,000	15,000	100	-
		29,000	-	-	_	_	-	-	=	_	-	-	_	_	16,000	16,000
	4.88LS	33,000(3)	-			-	-	-	-	-	-	- 2	-	_	16,000	16,000
					Ma	ximum	Loaded Tr	ailer Weig	ht (Lbs	.) - Ma	nual Trans	smission				
5.4L SEFI V8	3.73	15,000	9,100	8,600	-	_	8,900	8,400	_		8,700	8,200	-	1.2	=	-
	4.10	17,000	11,100	10,600	-	-	10,900	10,400	-	-	10,700	10,200	-	-	-	-
		17,500	-	-	11,100	10,700	4	-	10,800	10,300	_	-	10,700	10,200	-	-
6.8L SEFI V10	4.10	20,000	12,500	12,500	_	-	12,500	12,500	_	_	12,500	12,500	_	-	-	-
		20,500	_	_	14,000	13,600	_	-	13,600	13,200	_	-	13,600	13,100	-	-
	4.30	22,000	12,500	12,500	-	-	12,500	12,500	12	-	12,500	12,500	4	-	2	-
		22,500	-	_	15,000	15,000	-	_	15,000	15,000	-	-	15,000	15,000	-	-
6.4L V8	3.73	23,000	12,500	12,500	_	-	12,500	12,500	-	-	12,500	12,500	-	-	-	-
Turbo Diesel		23,500	-	-	15,000	15,000	_	-	15,000	15,000	_	_	15,000	15,000	-	_
	4.10	23,500	-	-	The Party of the P	15,000	-	.=	11.57.51.11	15,000	-	-		15,000	-	-
-	4.30LS	27,000	-	-	-	-	-	_	_	-	-	-	-	-	16,000	16,000
	4.88LS	100100	-		_	_	-	- 2		-	-	2	-	-		16,000

⁽¹⁾ Available with F-350 SRW model only. (2) Available with TowBoss Package only. (3) Available with High-Capacity Trailer Towing Package only. Notes: . This information also applies to models with Pickup Box Delete option (66D).

[•] For F-250/F-350 SRW models, F-250 trailer weights are shown. F-350 trailer weights are within 200 pounds. Check with your sales consultant.
• Trailer tongue load weight should be 10-15% of total loaded trailer weight. Make sure vehicle payload (reduced by option weight) will accommodate trailer tongue load weight and weight of passengers and cargo added to towing vehicle. Addition of trailer tongue load weight and weight of passengers and cargo cannot cause vehicle weights to exceed rear GAWR or GVWR. These ratings can be found on the vehicle Safety Compliance Certification Label.

F-250/F-350/F-450 SUPER DUTY® PICKUP FIFTH-WHEEL TOWING (1)

Maximum Loaded Trailer Weight (Lbs.) - Automatic Transmission **CREW CAB** REGULAR CAB SUPERCAB F-250/F-350 F-350 F-250/F-350 F-250/F-350 F-250/F-350 F-350 F-350 F-350 F-250/F-350 F-350 F-350 F-450 F-450 F-250/F-350 GCWR Axle SRW SRW DRW DRW SRW SRW DRW DRW SRW SRW DRW DRW DRW DRW Engine Ratio (Lbs.) 4x2 4x2 4x4 4x2 4x2 4x4 4x2 4x2 4x4 4x2 4x4 4x4 4x4 4×4 5.4L SEFI V8 3.73 16,000 10,100 9,600 9,900 9,400 9,700 9,200 11,900 4.10 18,000 12,100 11,600 11,400 11,700 11,200 18,500 12,100 11,700 11,800 11,300 11,700 11,200 14,000 6.8L SEFI V10 4.10 21,000 14,900 14,500 14,700 14,300 14,500 21,500 15,000 14,600 14,600 14,200 14,600 14,100 16,000/16,400(2) 15,500/15,900(2) 4.30 22,500/23,000(2) 16,400/16,800(2) 16,000/16,300(2) 16,200/16,600(2) 15,800/16,100(2) _ -23,000 16,100 15,700 16,100 15,600 16,500 16,100 6.4L V8 3.73 23,000 16,200 15,700 15,900 15,400 _ 15,800 15,200 Turbo Diesel 23,500 16,200 15,800 15,900 15,400 15,800 15,300 4.10 23,500 16,200 15,800 15,900 15,400 15,800 15,300 18,400 17,900 4.30LS 26,000(3) _ 18,700 18,300 18,300 17,800 29,000 20,500 20,100 4.88LS 33,000(4) 24,500 24,100 _ Maximum Loaded Trailer Weight (Lbs.) - Manual Transmission 5.4L SEFI V8 3.73 15.000 9.100 8,600 8.900 8,400 8.700 8.200 17,000 10,600 10,900 10,400 10,700 10,200 4.10 11,100 17,500 11,100 10,700 10,800 10,300 10,700 10,200 6.8L SEFI V10 4.10 20,000 13,900 13,500 13,700 13,200 13,500 13,000 20,500 14,000 13,600 13,600 13,200 13,600 13,100 4.30 22,000 15,900 15,500 15,700 15,200 15,500 15,000 22,500 16,000 15,600 15,600 15,200 15,600 15,100 6.4L V8 3.73 23,000 16,200 15,900 15,800 15,200 15,700 15,400

(1) Super Duty does not offer a fifth-wheel hitch as a factory-installed option. (2) Available with F-350 SRW model only. (3) Available with TowBoss Package only.

(4) Available with High-Capacity Trailer Towing Package only.

23,500

23,500

27,000

28,000

Turbo Diesel

4.10

4.30LS

4.88LS

Notes: • This information also applies to models with Pickup Box Delete option (66D).

• For F-250/F-350 SRW models, F-250 trailer weights are shown. F-350 trailer weights are within 200 pounds. Check with your sales consultant.

16,200 15,800

16,200 15,800

Trailer king pin weight should be 15-25% of total loaded trailer weight. Make sure vehicle payload (reduced by option weight) will accommodate trailer king pin weight and weight of passengers and cargo added to the towing vehicle. Addition of trailer king pin weight, and weight of passengers and cargo cannot cause vehicle weights to exceed rear GAWR or GVWR. These ratings can be found on the vehicle Safety Compliance Certification Label.

15,800 15,400

15,800 15,400

15,800 15,300

15,800 15,300

18,500 18,100

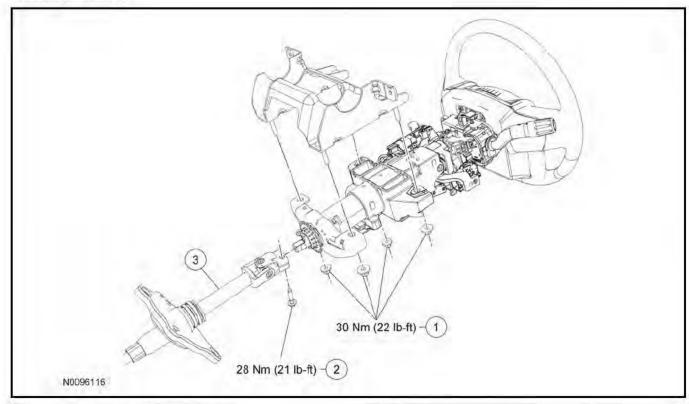
19,500 19,100



PE13-014
FORD
7/10/2013

Appendix L
Steering System Diagrams

Steering Column

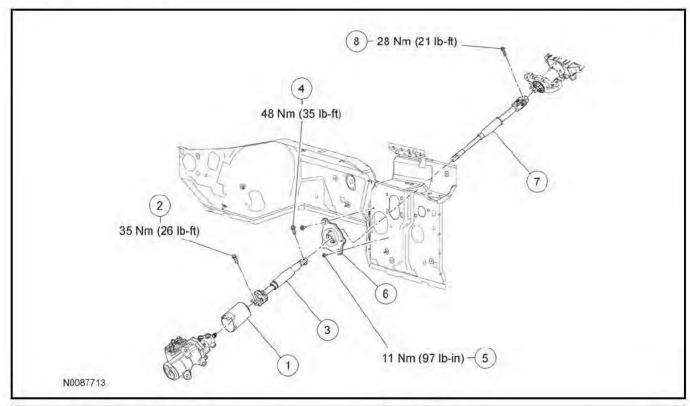


Item	Part Number	Description
1	N806423	Steering column to instrument panel nuts (4 required)
2	N808684	Steering column shaft to steering column bolt
3	3E751	Upper steering column shaft

Steering Column Shaft

NOTE:

F 350/450 shown, F 450/550 similar.



Item	Part Number	Description				
1	3F450	Steering gear shield				
2	N803942	Lower steering column shaft to steering gear bolt				
3	3C662	Lower steering column shaft				
4	W710570	Upper steering column shaft to lower steering column shaft bo				
5	W705132	Steering column shaft dash seal bolt (2 required)				
6	3D677	Upper steering column shaft dash seal				
7	3E157	Upper steering column shaft				
8	N808684	Upper steering column shaft to steering column bolt				

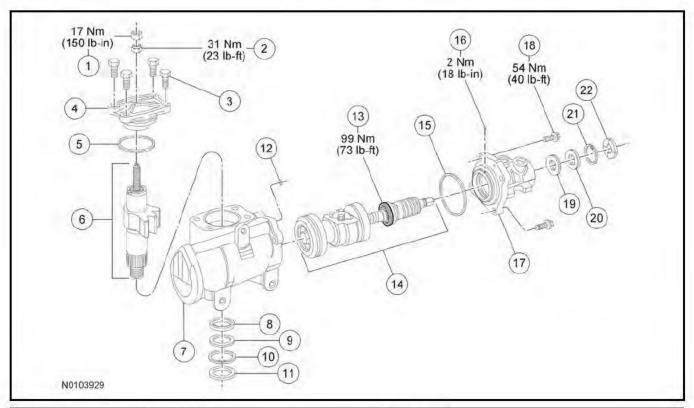
Removal and Installation

- 1. With the vehicle in NEUTRAL, position the vehicle on a hoist. For additional information, refer to Section 100 02.
- 2. NOTE

Use a steering wheel holding device (such as Hunter® 28 75 1 or equivalent).

Using a suitable holding device, hold the steering wheel in the straight ahead position.

(Continued)



Item	Part Number	Description
1	19G405	Meshload adjusting screw jam nut
2		Meshload adjusting screw locknut (part of 3L548 seal kit)
3	N808939	Sector shaft housing cover bolt (4 required)
4		Sector shaft housing cover
5		Sector shaft housing cover seal (part of 3L548 seal kit)
6		Sector shaft and meshload adjusting screw assembly (part of 3504)
7		Steering gear housing (part of 3504)
8	4	Sector shaft seal (part of 3L548 seal kit)
9		Spacer (part of 3L548 seal kit)
10		Snap ring (part of 3L548 seal kit)
11	- 1	Sector shaft dust seal (part of 3L548 seal kit)
12		Valve housing to gear housing O ring seal (part of 3L548 seal kit)
13		Worm thrust bearing retainer ring (part of 3504)
14		Piston assembly (part of 3504)
15		Valve housing seal (part of 3L548 seal kit)
16		Worm thrust bearing retainer ring setscrew (part of 3L548 seal kit)
17	1 1 2	Valve housing (part of 3504)
18	3885578	Valve housing bolt (4 required)
19		Input shaft bearing (part of 3504)
20	4	Input shaft seal (part of 3L548 seal kit)
21		Snap ring (part of 3L548 seal kit)
22		Input shaft dust seal (part of 3L548 seal kit)

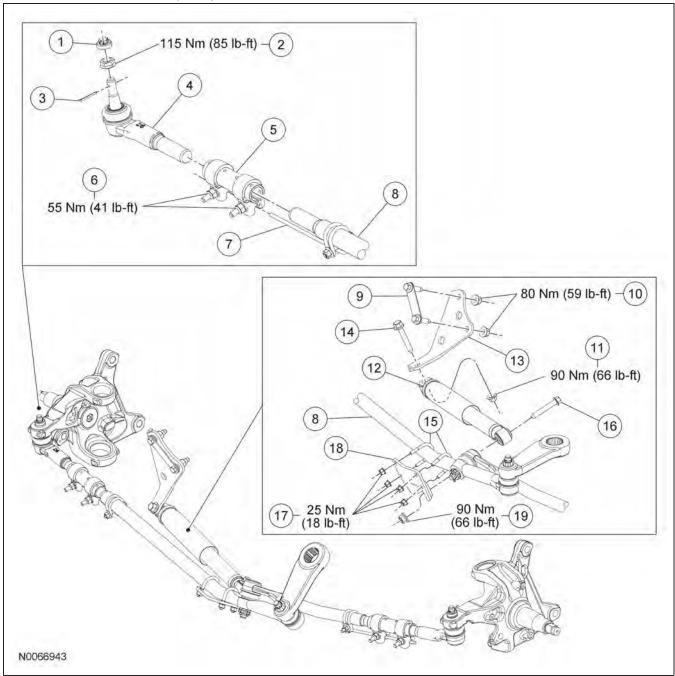
NOTICE:

While repairing the power steering system, care should be taken to prevent the entry of contaminants, or premature failure of the power steering components may result.

REMOVAL AND INSTALLATION

Steering Linkage — Exploded View

F-250/350 Rear Wheel Drive (RWD)



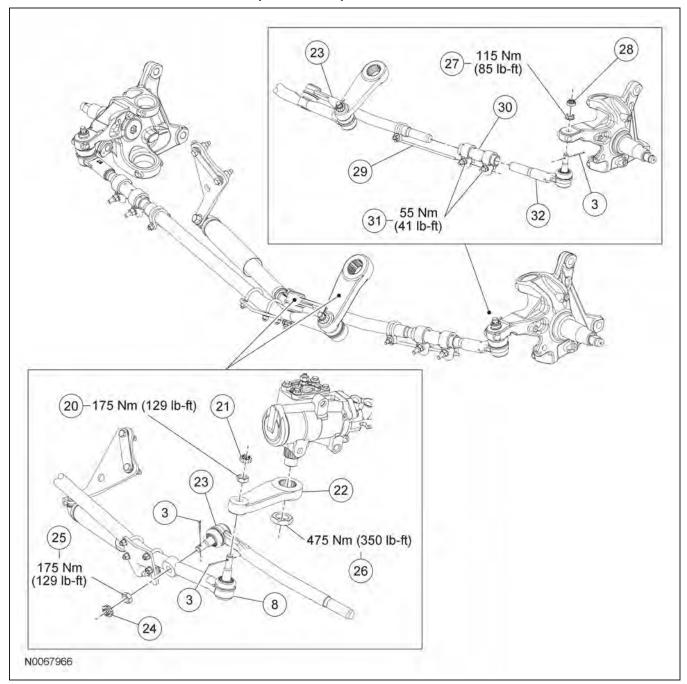
Item	Part Number	Description
1	W711374	Outer drag link nut retainer
2	W711373	Outer drag link nut
3	N642569	Cotter pin (4 required)
4	3A131A	Outer tie-rod end
5	3280	Adjusting sleeve

Contin	ned)
Comun	ueu)

Item	Part Number	Description
6	W520213	Adjusting sleeve clamp nuts (2 required) (part of 3280)
7	_	Drag link adjusting sleeve aligner bracket (part of 3304)
8	3304	Inner drag link

Item	Part Number	Description
9	W712055	Steering linkage damper frame bracket bolt plate and bolts
10	W520114	Steering linkage damper frame bracket nuts (2 required)
11	W520114	Steering linkage damper-to-frame bracket nut
12	3E651	Steering linkage damper
13	3E652	Steering linkage damper frame bracket
14	W706196	Steering linkage damper-to-frame bracket bolt
15	_	Steering linkage damper-to-drag link bracket U-bolts (2 required) (part of 3304)

Item	Part Number	Description
16	W706196	Steering linkage damper-to-drag link bracket bolt
17	N620481	Steering linkage damper-to-drag link bracket U-bolt nuts (4 required) (part of 3304)
18	_	Steering linkage damper-to-drag link bracket (part of 3304)
19	W520114	Steering linkage damper-to-drag link bracket nut

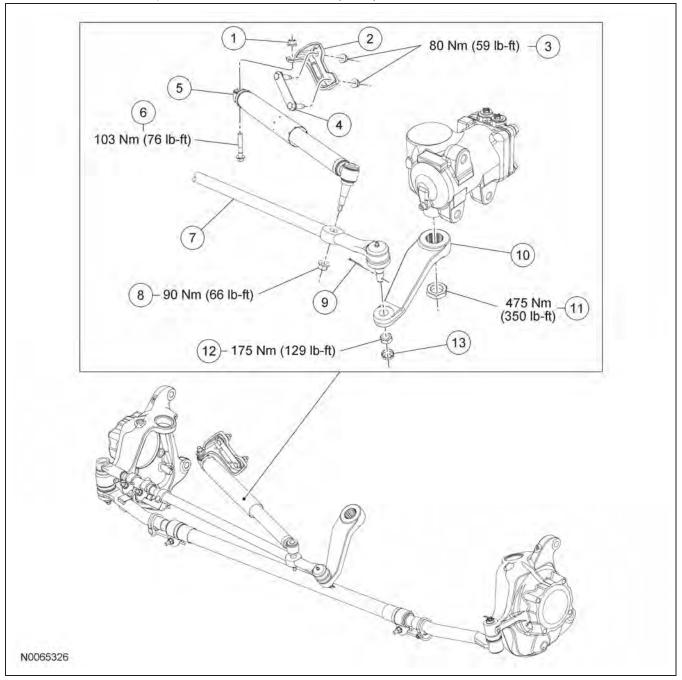


Item	Part Number	Description
20	W712367	Inner drag link nut
21	W710907	Inner drag link nut retainer
22	3590	Sector shaft arm
23	3A131B	Inner tie-rod end
24	W710907	Inner tie-rod end nut retainer
25	W712367	Inner tie-rod end nut
26	W709296	Sector shaft arm nut
27	W711373	Outer tie-rod end nut

пеш	rait Number	Description
20	W712367	Inner drag link nut
21	W710907	Inner drag link nut retainer
22	3590	Sector shaft arm
23	3A131B	Inner tie-rod end
24	W710907	Inner tie-rod end nut retainer
25	W712367	Inner tie-rod end nut
26	W709296	Sector shaft arm nut
27	W711373	Outer tie-rod end nut

Item	Part Number	Description
28	W711374	Outer tie-rod end nut retainer
29	_	Adjusting sleeve aligner bracket (part of 3A131B)
30	3281	Adjusting sleeve
31	W520213	Adjusting sleeve clamp nuts (2 required) (part of 3281)
32	3A131C	Outer tie-rod end

NOTE: F-450/550 shown, F-250/350 four wheel drive (4WD) similar.



Item	Part Number	Description
1	W520114	Steering linkage damper-to-frame bracket nut
2	3E652	Steering linkage damper frame bracket
3	W520114	Steering linkage damper frame bracket nuts
4	W712055	Steering linkage damper frame bracket bolt plate and bolts

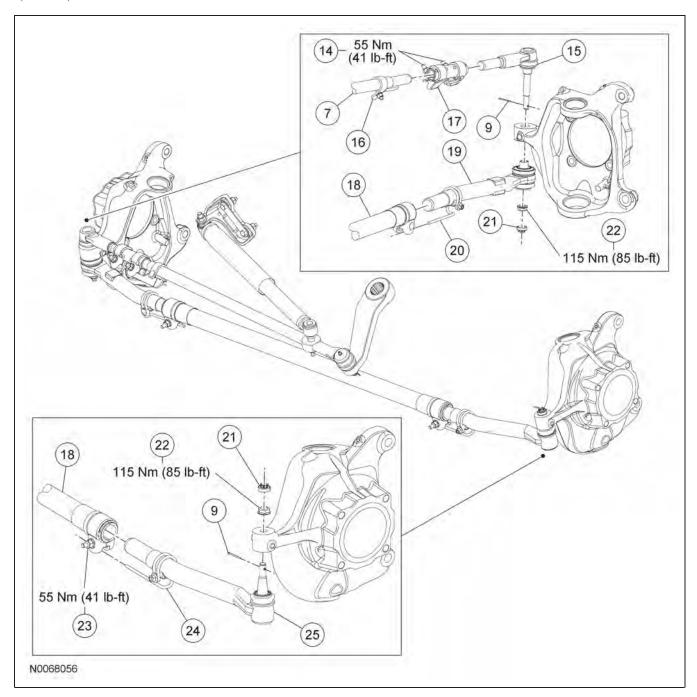
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Item	Part Number	Description
5	3E651	Steering linkage damper
6	706196	Steering linkage damper-to-frame bracket bolt
7	3304B	Inner drag link
8	W520114	Steering linkage damper-to-drag link nut
9	N642569	Cotter pin (3 required)
10	3590	Sector shaft arm
11	W709296	Sector shaft arm nut

Item	Part Number	Description
12	W712367	Inner drag link nut

Item	Part Number	Description
13	W710907	Inner drag link nut retainer

(Continued)



Item	Part Number	Description
14	W520213	Adjusting sleeve clamp nuts (part of 3280)
15	3304A	Outer drag link
16	_	Adjusting sleeve aligner bracket (part of 3304B)
17	3280	Adjusting sleeve

(Continued)

Item	Part Number	Description
18	3281	Adjusting sleeve
19	3A130A	RH outer tie-rod end
20	_	Adjusting sleeve aligner bracket (part of 3A130A)
21	W711374	Outer tie-rod end nut retainer (2 required)

Item	Part Number	Description
22	W711373	Outer tie-rod end nut (2 required)
23	W520213	Adjusting sleeve clamp nut (2 required) (part of 3281)
24	_	Adjusting sleeve aligner bracket (part of 3A130B)

Item	Part Number	Description
25	3A130B	LH outer tie-rod end

1. For additional information, refer to the procedures in this section.

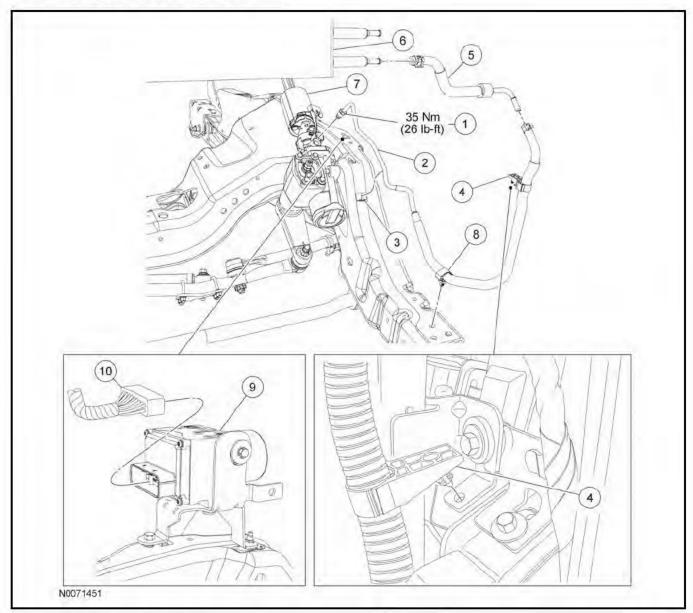
Steering Gear to Fluid Cooler Return Hose

Material

Item	Specification	
MERCON® V Automatic Transmission Fluid XT 5 QM (or XT 5 QMC) (US); CXT 5 LM12 (Canada)	MERCON® V	

NOTE:

Vehicles with 6.4L engine shown, 5.4L and 6.8L engine similar,



Item	Part Number	Description
1		Return hose to steering gear fitting (part of 3A713)
2	3A713	Power steering gear to fluid cooler return hose
3		Steering gear to fluid cooler return hose retainer (part of 3A713)
4		Steering gear to fluid cooler return hose retainer (part of 3A713) (6.4L engine only)
5	3A713	Power steering fluid cooler jumper line (6.4L engine only)

(Continued)

Item	Part Number	Description
6	3D746	Power steering fluid cooler
7	3F540	Steering gear shield
8		Steering gear to fluid cooler return hose retainer (part of 3A713)
9	2C286	Hydraulic Control Unit (HCU)
10		ABS module electrical connector (part of 14405)

Removal and Installation

NOTICE:

While repairing the power steering system, care should be taken to prevent the entry of foreign material or failure of the power steering components may result.

Vehicles with 5.4L and 6.8L engine

1. Remove the air cleaner intake pipe. For additional information, refer to Section 303 12.

All vehicles

2. Using a suitable suction device, drain the power steering fluid reservoir.

Vehicles with 6.4L engine

- 3. Remove the fender splash shield. For additional information, refer to Section 501 02.
- 4. Disconnect and position aside the ABS module electrical connector.

All vehicles

- 5. Disconnect the steering gear shield from the line fitting and position the shield up on the lower steering column shaft.
- Disconnect the return hose to steering gear fitting.
 - . To install, tighten to 35 Nm (26 lb ft).
- 7. Unclip the steering gear to fluid cooler return hose from the 2 steering gear to fluid cooler return hose retainers.

Vehicles with 6.4L engine

- 8. Unclip the steering gear to fluid cooler return hose retainer from the fuel air charge cooler bracket.
- 9. Remove the left side fog lamp and bracket assembly. For additional information, refer to Section 417 01.

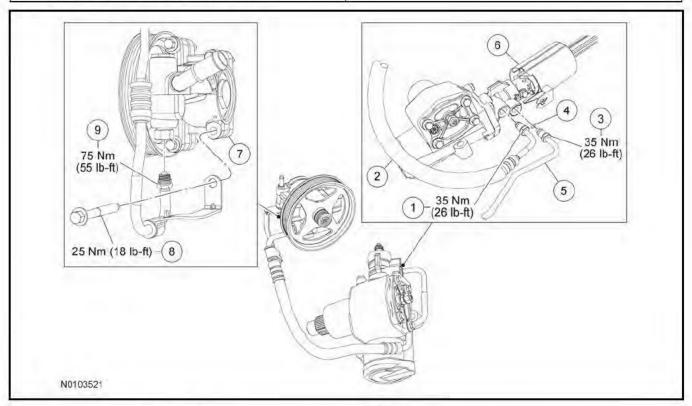
All vehicles

- 10. Release the steering gear to fluid cooler return hose clamp and remove the steering gear to fluid cooler return hose.
- 11. To install, reverse the removal procedure.
- 12. Fill the power steering system. For additional information, refer to Section 211 00.

Power Steering Pump to Steering Gear Pressure Line

Material

Item	Specification	
MERCON® V Automatic Transmission Fluid XT 5 QM (or XT 5 QMC) (US); CXT 5 LM12 (Canada)	MERCON® V	



Item	Part Number	Description
1		Pressure line to steering gear fitting (part of 3A719)
2	3A719	Power steering pump to steering gear pressure line
3		Return hose to steering gear fitting (part of 3A713)
4	N803257	O ring seal
5	3A713	Return hose
6	3F450	Steering gear shield
7	3A674	Power steering pump
8	W701526	Pressure line bracket/pump bolt
9		Pressure line to pump fitting (part of 3A719)

Removal and Installation

NOTICE:

While repairing the power steering system, care should be taken to prevent the entry of foreign material or failure of the power steering components may result.

- 1. Using a suitable suction device, drain the power steering fluid reservoir.
- 2. With the vehicle in NEUTRAL, position it on a hoist. For additional information, refer to Section 100 02.
- 3. Remove the pressure line bracket/pump bolt.
 - To install, tighten to 25 Nm (18 lb ft).
- 4. Disconnect the pressure line to pump fitting.
 - To install, tighten to 75 Nm (55 lb ft).

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FORD
7/10/2013
Appendix O
Warranty Excerpt

pressure sensor (6.4L), high pressure oil regulator, exhaust back pressure regulator and sensor, exhaust pressure sensor (6.4L), manifold pressure sensor (6.4L), intake air temperature sensor (6.4L), crankshaft position sensor (6.4L), camshaft position sensor, accelerator switch.

NOTE: Some components may also be covered by the Emissions Warranties. For more information, see pages 17-32.

Expedition Limousine Limited Warranty

If you have purchased or leased a 2008-model Expedition EL (equipped with the 17L Builder's Package) converted into a limousine by a Ford Qualified Vehicle Modifier, your Expedition EL is eligible for the Ford Limousine Limited Warranty coverage for three years or 100,000 miles, whichever occurs first. This coverage begins on the Warranty Start Date and is in addition to the New Vehicle Limited Warranty. Refer to the warranty addendum card that was given to you when you took delivery of your 2008-model Expedition EL Limousine for details of the Ford Limousine Limited Warranty. See page 38 for additional details about the 17L Limousine Builder Package.

WHAT IS NOT COVERED UNDER THE NEW VEHICLE LIMITED WARRANTY?

Damage Caused By:

- accidents, collision or objects striking the vehicle (including driving through a car wash)
- theft, vandalism, or riot
- fire or explosion
- using contaminated or improper fuel/fluids
- customer-applied chemicals or accidental spills
- driving through water deep enough to cause water to be ingested into the engine
- misuse of the vehicle, such a driving over curbs, overloading, racing or using the vehicle as a permanent stationary power source

Damage Caused by Alteration or Modification

The New Vehicle Limited Warranty does not cover any damage caused by:

- alterations or modifications of the vehicle, including the body, chassis, or components, after the vehicle leaves the control of Ford Motor Company
- tampering with the vehicle, tampering with the emissions systems or with the other parts that affect these systems (for example, but not limited to exhaust and intake systems)
- the installation or use of a non-Ford Motor Company part (other than a certified emissions part) or any part (Ford or non-Ford) designed for off-road use only installed after the vehicle leaves the control of Ford Motor Company, if the installed part fails or causes a Ford part to fail. Examples include, but are not limited to lift kits, oversized tires, roll bars, cellular phones, alarm systems, automatic starting systems and performance-enhancing powertrain components or software and performance "chips"

Damage Caused by Use and/or the Environment

The New Vehicle Limited Warranty does not cover surface rust, deterioration and damage of paint, trim, upholstery, and other appearance items that result from use and/or exposure to the elements. You, as the owner, are responsible for these items. Some examples are:

- dings, dents
- cuts, burns, punctures or tears
- road salt
- tree sap, bird and bee droppings
- windstorm, lightening, hail
- earthquake
- freezing, water or flood
- stone chips, scratches (some examples are on paint and glass)
- windshield stress cracks. However, limited coverage on windshield stress cracks will be provided for the first 12 months in service, regardless of miles driven, even though caused by use and/or exposure to the elements.